WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 37
MISSOURI

EFFECTIVE: JANUARY 01, 2008

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
ALTON	ALTNMOXARS0	07273	03488	9787	522	BA DA GE GG	(C)
417/778(0000-1999),778(5000-7999),778(9000-9999)						GJ GM II TI	(C)
						UG VM	(C)
"	"	"	"	"	"	"	
417/778(0000-2999),778(5000-7999),778(9000-9999)							
ARBELA	ARBLMOXADS0	XXXXX	XXXXX	XXXX	XXX	XX XX XX XX	(D)
___/___							(D)
BELGRADE	BLGRMOXARS0	07020	03503	1151	520	AA BA DA GM	(C)
573/766(5000-5999)						GN GR HB HD	(C)
						IB II VM	(C)
"	"	"	"	"	"	"	
573/766(0000-1999),766(5000-5999),766(8000-8999)							
BRADLEYVILLE	BDYLMOXARS0	07368	03735	9787	522	AA BA DA GE	(C)
417/796(0000-0999),796(2000-2999),796(4000-4999)						GG GJ GM GN	(C)
417/796(6000-6999),796(8000-8999)						GR II TI TJ	(C)
						UG VM	(C)
"	"	"	"	"	"	"	
417/796(0000-2999),796(4000-6999),796(8000-9999)							
BRAYMER	BRYMMOXARS1	06877	04125	1151	524	AA BA DA GG	(C)
660/645(2000-4999),645(6000-6999)						GM GN GR HB	(C)
						HD II RA RC	(C)
						RD RF RM SA	(C)
						TJ VM	(C)
"	"	"	"	"	"	"	
660/645(1000-4999),645(6000-6999),645(9000-9999)							
BRONAUGH	BNGHMOXARS1	07298	04063	1151	522	AA DA GM GN	(C)
417/922(0000-1999),922(3000-5999)						GR VM	(C)
"	"	"	"	"	"	"	
417/922(0000-5999),922(9000-9999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CALEDONIA	CLDNMOXARS0	07017	03490	1151	520	AA DA GM GN (C)
573/779(1000-1999),779(3000-3999)						GR HB HD IB (C)
						VM (C)
"	"	"	"	"	"	"
573/779(1000-1999),779(3000-3999),779(8000-8999)						
CARROLLTON	CRTNMOLIRS0	06901	04058	5213	524	AA BA DA HG (C)
660/542(0000-2999),542(3000-3999),542(6000-9999)						PC PT QB QF (C)
660/574(3000-3999)						SV (C)
"	"	"	"	"	"	"
660/542(0000-2999),542(6000-9999),574(3000-3999)						
CAULFIELD	CLFDMOXARS0	07343	03592	9787	522	AA BA DA GE (C)
417/284(1000-1999),284(3000-3999),284(7000-9999)						GG GJ GM GN (C)
						GR II TI TJ (C)
						UG VM (C)
"	"	"	"	"	"	"
417/284(0000-1999),284(3000-3999),284(5000-9999)						
CLARKSBURG	CLBGMOXARS0	06981	03867	1811	521	AA BA DA GC (C)
573/787(0000-0999),787(3000-3999)						GE GI GK GM (C)
						GR HD PD PM (C)
						PN RC RD SA (C)
						SH SP SQ TU (C)
						TW UP UR WE (C)
						WG WJ (C)
"	"	"	03866	"	"	"
" / "						
COLLINS	CLNSMOXARS1	07200	03946	1151	522	AA BA DA GG (C)
417/275(0000-5999)						GM GN GR II (C)
						RA RC RD RF (C)
						RM SA VM (C)
"	"	"	"	"	"	"
417/275(0000-5999),275(9000-9999)						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DADEVILLE	DDVLMOXARS0	07286	03918	1151	522	BA DA GM GN (C)
417/995(0000-3999)						GR II VM (C)
"	"	"	"	"	"	"
417/995(0000-4999),995(9000-9999)						
EASTON	ESTNMOXARS0	06908	04266	1151	524	DA GE GG GJ (C)
816/473(2000-2999)						GM GN GR II (C)
						RA RC RD RF (C)
						RM SA VM (C)
"	"	"	"	"	"	"
816/473(1000-4999)						
EL DORADO SPRINGS	EDSPMOXADS1	07231	04008	1151	522	AA DA GC GD (C)
417/876(0000-6999),876(9000-9999)						GN GR HB HD (C)
						II RC RD T3 (C)
						T7 TU VM XG (C)
"	"	"	"	"	"	"
417/876(0000-6999),876(8000-9999)						
ELKLAND	EKLDMOXARS0	07247	03814	9787	522	BA DA GM GN (C)
417/329(0000-1999),329(5000-5999),329(8000-9999)						GR II TJ VM (C)
417/933(0000-2999),933(5000-5999),933(8000-8999)						(C)
"	"	"	"	"	"	"
417/329(0000-1999),329(5000-5999),329(8000-9999)						"
417/933(0000-2999),933(5000-5999),933(8000-9999)						
EUGENE	EUGNMOXARS0	07023	03797	1811	521	AA BA DA GI (C)
573/498(0000-0999),498(3000-3999),498(6000-6999)						GK GM GR HD (C)
						PD PM PN RC (C)
						RD SA SH SP (C)
						SQ TJ TU TW (C)
						UP UR WE WG (C)
						WJ (C)
"	"	"	03798	"	"	"
" / "						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
EVERTON	EVTNMOXARS0	07315	03912	1151	522	BA DA GM GN (C)
417/535(0000-4999)						GR II VM (C)
"	"	"	"	"	"	"
417/535(0000-4999),535(6000-7999),535(9000-9999)						
FORDLAND	FRLDMOXADS0	07296	03773	9787	522	AA BA DA GC (C)
417/738(0000-2999),767(0000-5999)						GD GN GR II (C)
						RC RD RF RM (C)
						SQ VM (C)
"	"	"	"	"	"	"
417/738(0000-2999),738(4000-4999),738(9000-9999)						"
417/767(0000-5999),767(9000-9999)						
GREEN CITY	GNCYMOXADS0	06686	04056	1931	524	AA BA DA GQ (C)
660/328,344,355,488,692,857,866,874,883,933,945						HB HD TJ XE (C)
"	"	"	"	"	"	"
660/328,344,355,488,692,857,866,874,883,933						
HAMILTON	HMTNMOXARS0	06859	04169	1151	524	GC GD GE GG (C)
816/583(1000-2999),583(4000-4999),583(7000-7999)						GJ GM GN GR (C)
						HB HD II RC (C)
						RD RF RM SQ (C)
						TJ VM (C)
"	"	"	"	"	"	"
816/583(1000-2999),583(4000-4999),583(7000-7999)						"
816/583(9000-9999)						
HARTVILLE	HTVLMOXARS0	07247	03715	1151	522	AA BA DA GM (C)
417/741(1000-1999),741(6000-7999),741(9000-9999)						GN GR HB HD (C)
						IB II VM (C)
"	"	"	"	"	"	"
417/741(0000-1999),741(6000-9999)						
HUMANSVILLE	HMVLMOXARS1	07216	03933	1151	522	AA BA DA GM (C)
417/754(1000-2999),754(6000-8999)						GN GR HB HD (C)
						II RA RC RD (C)
						RF RM SA VM (C)
"	"	"	"	"	"	"
417/754(0000-2999),754(6000-9999)						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
IMPERIAL	IMPRMO58RS2	06871	03486	5213	520	AA BA DA GC (C)
636/461(0000-0999),461(1000-1999),461(2000-2999)						GD HG IA IC (C)
636/461(3000-3999),464,467(2000-2999),467(5000-5999)						ID IF IH II (C)
636/467(7000-9999),525(0000-0999)						PC PR PU QB (C)
						QF SJ SV (C)
"	"	"	"	"	"	"
636/461(0000-0999),461(1000-1999),461(2000-2999),464						"
636/467(2000-2999),467(5000-5999),467(7000-9999)						"
636/525(0000-0999)						
IRONDALE	IRDLMOXARS0	06997	03481	1151	520	AA DA GM GN (C)
573/749(0000-0999),749(3000-3999)						GR HB HD IB (C)
						VM (C)
"	"	"	"	"	"	"
573/749(0000-1999),749(3000-3999),749(8000-8999)						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
KANSAS CITY MCGEE	KSCYMO55DS1	07027	04202	5213	524	AA BA DA GC	(C)
816/218(0000-4999),218(6000-8999),221,234,235						GE GJ HB IA	(C)
816/274(0000-0999),274(1000-1999),274(3000-3999)						IC ID II PA	(C)
816/274(4000-4999),274(5000-5999),274(6000-6999)						PR PU RP RQ	(C)
816/274(7000-7999),274(8000-8999),274(9000-9999),275						SI SL SS UE	(C)
816/283(0000-5999),283(7000-9999),292(0000-5999)						UH UJ UR UV	(C)
816/292(7000-9999),325(8000-8999),329(0000-8999),346,374						VB VF VG WD	(C)
816/391(0000-0999),391(1000-1999),391(2000-2999)						WE WG WH ZX	(C)
816/391(3000-3999),391(4000-4999),391(5000-5999)							(C)
816/391(6000-6999),391(7000-7999),391(9000-9999),395,404							(C)
816/418,421,426,435,460,467,471,472,474,480,512							(C)
816/513(0000-0999),513(1000-1999),513(3000-3999)							(C)
816/513(4000-4999),513(7000-9999),527(0000-0999)							(C)
816/527(1000-1999),527(2000-2999),527(4000-4999)							(C)
816/545(0000-8999),556(0000-2999),556(4000-9999)							(C)
816/572(4000-6999),572(9000-9999),585(0000-0999),654							(C)
816/673(0000-0999),691,703(0000-0999),703(1000-1999)							(C)
816/703(2000-2999),703(3000-3999),703(4000-4999)							(C)
816/703(5000-5999),703(6000-6999),760(0000-1999)							(C)
816/760(3000-9999),783(1000-1999),783(4000-4999)							(C)
816/783(5000-5999),783(6000-6999),783(8000-8999)							(C)
816/783(9000-9999),784,802(0000-5999),802(7000-7999)							(C)
816/802(9000-9999),842,843,854(1000-8999),855,860							(C)
816/871(6800-6999),871(7000-8199),871(8200-9999),881,889							(C)
816/983							(C)
"	"	"	"	"	"	"	
816/218(0000-4999),218(6000-8999),221,234,235						"	
816/274(0000-0999),274(1000-1999),274(3000-3999)						"	
816/274(4000-4999),274(5000-5999),274(6000-6999)						"	
816/274(7000-7999),274(8000-8999),274(9000-9999),275						"	
816/283(0000-5999),283(7000-9999),292(0000-5999)						"	
816/292(7000-9999),325(8000-8999),329(0000-8999),346,374						"	
816/391(0000-0999),391(1000-1999),391(2000-2999)						"	
816/391(3000-3999),391(4000-4999),391(5000-5999)						"	
816/391(6000-6999),391(7000-7999),391(9000-9999),395,404						"	
816/418,421,426,435,460,467,471,472,474,480,512						"	
816/513(0000-0999),513(3000-3999),513(7000-9999)						"	
816/527(0000-0999),527(1000-1999),527(2000-2999)						"	
816/527(4000-4999),545(0000-8999),556(0000-2999)						"	

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
-------- Continued from previous page --------						
816/556(4000-9999),572(4000-6999),572(9000-9999)						"
816/585(0000-0999),654,673(0000-0999),691,703(0000-0999)						"
816/703(1000-1999),703(2000-2999),703(3000-3999)						"
816/703(4000-4999),703(5000-5999),703(6000-6999)						"
816/760(0000-1999),760(3000-9999),783(1000-1999)						"
816/783(4000-4999),783(5000-5999),783(6000-6999)						"
816/783(8000-8999),783(9000-9999),784,802(0000-5999)						"
816/802(7000-7999),802(9000-9999),842,843,854(1000-8999)						"
816/855,860,871(6800-6999),871(7000-8199),871(8200-9999)						"
816/881,889,983						
KANSAS CITY WESTPORT	KSCYMO05RS0	07036	04199	5213	524	AA BA DA G8 (C)
816/759(1000-1999),759(4000-4999),759(6000-7999)						GC GD GE GM (C)
						HB IA IC ID (C)
						PB PR PU QF (C)
						RP RQ SJ SV (C)
						UV VE (C)
"	"	"	"	"	"	"
816/513(1000-1999),513(4000-4999),759(1000-1999)						"
816/759(4000-4999),759(6000-7999)						
KIDDER	KDDRMOXARS0	06860	04187	1151	524	AA BA DA GG (C)
816/575(0000-2999)						GM GN GR HB (C)
						HD II RA RC (C)
						RD RF RM SA (C)
						VM (C)
"	"	"	"	"	"	"
816/575(0000-2999),575(9000-9999)						
KIMBERLING CITY	KMCYMOXADS0	07432	03804	9787	522	AA DA GC GD (C)
417/739(1000-5999),739(9000-9999)						GN GR II TJ (C)
						VM (C)
"	"	"	"	"	"	"
417/739(0000-5999),739(8000-9999)						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
KING CITY	KGCYMOXARS0	06835	04275	1811	524	AA BA DA GI	(C)
660/535(0000-0999),535(4000-6999)						GK GM GR HD	(C)
						PD PM PN RC	(C)
						RD SA SH SP	(C)
						SQ TJ TU TW	(C)
						UP UR WE WG	(C)
						WJ	(C)
"	"	"	04276	"	"	"	
" / "							
LAWSON	LWSNMOXARS0	06935	04173	1151	524	GC GD GE GG	(C)
816/296(1000-1999),296(3000-4999),296(7000-7999)						GJ GM GN GR	(C)
816/580(0000-0999),580(1000-1999),580(3000-4999)						HB HD II RC	(C)
816/580(7000-9999)						RD RF RM SQ	(C)
						TJ VM	(C)
"	"	"	"	"	"	"	
816/296(1000-1999),296(3000-4999),296(7000-7999)						"	
816/296(9000-9999),580(0000-0999),580(1000-1999)						"	
816/580(3000-5999),580(7000-9999)							
LOUISBURG	LSBGMOXARS0	07193	03859	9787	522	AA DA GM GN	(C)
417/752(3000-3999),752(8000-8999)						GR TJ VM	(C)
"	"	"	"	"	"	"	
417/752(0000-7999),752(9000-9999)							
LOWRY CITY	LWCYMOXARS1	07160	03984	1151	522	AA BA DA GG	(C)
417/644(0000-2999),644(7000-7999),644(9000-9999)						GM GN GR HB	(C)
						HD II RA RC	(C)
						RD RF RM SA	(C)
						VM	(C)
"	"	"	"	"	"	"	
417/644(0000-2999),644(6000-9999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MANCHESTER	MNCHMO59DS0	06840	03532	5213	520	BA DA GC GD (C)
636/207,227,230,256,386(0000-0999),386(1000-1999)						HB HG IA IC (C)
636/386(2000-2999),386(3000-3999),386(8000-8999),391,394						ID IE IF IG (C)
636/527,891(0000-6999),891(8000-9999)						IH II PC PR (C)
						PU QB QF SV (C)
						UJ UR VF WD (C)
						WE WG WH (C)
"	"	"	"	"	"	BA DA GC GD
" / "						HB HG IA IC
" / "						ID IE IF IG
						IH II PC PR
						PU QB QF SK
						SV UJ UR VF
						WD WE WG WH
MANES	MNESMOXADS0	07211	03703	1151	522	AA BA DA GC (C)
417/668(0000-1999),668(5000-5999),668(7000-9999)						GD GN GR HB (C)
						HD IB II RC (C)
						RD RF RM SQ (C)
						VM (C)
"	"	"	"	"	"	"
417/668(0000-1999),668(3000-3999),668(5000-5999)						"
417/668(7000-9999)						
MANO	MANOMOXADS0	07435	03806	9787	522	AA BA DA GC (C)
417/271(0000-1999),271(3000-4999),271(6000-6999)						GD GN GR II (C)
417/271(9000-9999)						RC RD RF RM (C)
						SQ TJ VM (C)
"	"	"	"	"	"	"
417/271(0000-1999),271(3000-6999),271(9000-9999)						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
MARYLAND HEIGHTS	MRHGMO02DS0	06809	03529	8665	520	BA	BC	DA	DD	(C)
314/222(4000-4999),269(8000-8999),315(8000-8999)						G1	G2	GE	GJ	(C)
314/315(9000-9999),329(9000-9999),333(0000-0999)						GN	GQ	HB	HD	(C)
314/333(3000-3999),333(4000-4999),333(5000-5999)						HK	IA	IB	IC	(C)
314/333(6000-6999),333(7000-7999),333(8000-8999)						ID	IE	IF	IG	(C)
314/372(8000-8999),380(9000-9999),400(9000-9999)						IH	II	PN	QA	(C)
314/556(6000-6999),564(8000-8999),584(8000-8999)						SH	SP	SQ	ST	(C)
314/625(9000-9999),641(6000-6999),675(8000-8999)						TL	UA	UF	UG	(C)
314/699(9000-9999),744(4000-4999),744(5000-5999)						UP	UR	US	UU	(C)
314/744(7000-7999),756(4000-4999),756(6000-6999)						UX	VA	VC	VD	(C)
314/756(8000-8999),756(9000-9999),833,866,897						VM	WA	WB	WC	(C)
636/200(4000-4999),200(9000-9999),333(4000-4999)						WE				(C)
636/400(9000-9999),405(5000-5999),442(5000-5999)										(C)
636/444(9000-9999),475(2000-2999),500(4000-4999)										(C)
636/600(4000-4999),660(8000-8999),671(5000-5999)										(C)
636/699(1000-1999),699(4000-4999),777(4000-4999)										(C)
636/777(7000-7999),938(0000-0999),942(0000-0999)										(C)
"	"	"	"	"	"	"				
314/222(0000-0999),222(1000-1999),222(2000-2999)						"				
314/222(4000-4999),222(5000-5999),222(6000-6999)						"				
314/222(7000-7999),222(8000-8999),269(8000-8999)						"				
314/315(8000-8999),315(9000-9999),329(9000-9999)						"				
314/333(0000-0999),333(3000-3999),333(4000-4999)						"				
314/333(5000-5999),333(6000-6999),333(7000-7999)						"				
314/333(8000-8999),372(8000-8999),380(9000-9999)						"				
314/400(9000-9999),564(8000-8999),584(8000-8999)						"				
314/625(9000-9999),675(8000-8999),699(9000-9999)						"				
314/744(4000-4999),744(5000-5999),744(7000-7999)						"				
314/756(4000-4999),756(6000-6999),756(8000-8999)						"				
314/756(9000-9999),833,866,897						"				
636/200(4000-4999),200(9000-9999),333(4000-4999)						"				
636/400(9000-9999),405(5000-5999),442(5000-5999)						"				
636/444(9000-9999),475(2000-2999),500(4000-4999)						"				
636/600(4000-4999),660(8000-8999),671(5000-5999)						"				
636/699(1000-1999),699(4000-4999),777(4000-4999)						"				
636/777(7000-7999),938(0000-0999),942(0000-0999)										

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
MILO	MILOMOXARS1	07274	04043	1151	522	BA DA GM GN	(C)
417/944(1000-2999),944(9000-9999)						GR II VM	(C)
"	"	"	"	"	"	"	
417/944(0000-2999),944(6000-9999)							
NEBO	NEBOMOXARL0	07172	03713	1151	522	BA DA GM GN	(C)
417/453(0000-0999),453(6000-6999),453(9000-9999)						GR HB HD IB	(C)
						II VM	(C)
"	"	"	"	"	"	"	
417/453(0000-0999),453(5000-9999)							
NIANGUA	NINGMOXARS0	07243	03777	9787	522	AA BA DA GM	(C)
417/473(1000-1999),473(6000-6999),473(9000-9999)						GN GR II VM	(C)
"	"	"	"	"	"	"	
417/473(0000-2999),473(6000-6999),473(8000-9999)							
PINEVILLE	PIVLMOXADS0	07510	03954	1912	522	AA BA DA T3	(C)
417/223						TJ TK TZ XE	(C)
"	"	"	"	"	"	AA BA DA T3	
" / "						TK	
PRESTON	PSTNMOXARS0	07161	03886	9787	522	AA DA GM GN	(C)
417/722(0000-0999),722(4000-4999),722(8000-9999)						GR TJ VM	(C)
"	"	"	"	"	"	"	
417/722(0000-1999),722(4000-4999),722(8000-9999)							
ROBY	ROBYMOXARS0	07168	03680	1151	522	AA BA DA GM	(C)
417/458(0000-1999),458(3000-4999),458(9000-9999)						GN GR HB HD	(C)
						IB II VM	(C)
"	"	"	"	"	"	"	
417/458(0000-4999),458(8000-9999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
SAINT LOUIS	STLSMOPLDS0	06806	03482	4932	520	DA GJ HB HC	(C)
314/219(1000-1999),226(1000-1999),260(1000-1999)							(C)
314/266(0000-0999),266(1000-1999),266(3000-3999)							(C)
314/266(4000-4999),266(5000-5999),266(6000-6999)							(C)
314/266(7000-7999),272(3000-3999),272(4000-4999)							(C)
314/288(0000-0999),315(4000-4999),480(3000-3999)							(C)
314/480(5000-5999),480(6000-6999),485(2000-2999)							(C)
314/485(4000-4999),488(2000-2999),488(4000-4999)							(C)
314/546(4000-4999),549(5000-5999),549(8000-8999)							(C)
314/657(0000-0999),667(4000-4999),677(1000-1999)							(C)
314/685(8000-8999),690(4000-4999),690(5000-5999)							(C)
314/690(9000-9999),714(5000-5999),714(6000-6999)							(C)
314/720(0000-0999),720(1000-1999),720(2000-2999)							(C)
314/720(3000-3999),720(4000-4999),720(5000-5999)							(C)
314/720(6000-6999),720(9000-9999),732(0000-0999)							(C)
314/732(1000-1999),732(4000-4999),735(0000-0999)							(C)
314/735(6000-6999),766(4000-4999),768(0000-0999)							(C)
314/827(1000-1999)							(C)
573/206(3000-3999),206(4000-4999),342(0000-0999)							(C)
573/535(5000-5999),535(6000-6999)							(C)
618/307(6000-7999)							(C)
636/232(0000-0999),232(9000-9999),234(0000-0999)							(C)
636/234(9000-9999),238(3000-4999),243(0000-0999)							(C)
636/243(9000-9999),266(0000-0999),266(4000-4999)							(C)
636/333(0000-0999),333(1000-1999),334(3000-3999)							(C)
636/334(9000-9999),352(0000-0999),352(1000-1999)							(C)
636/352(2000-2999),352(4000-4999),364(4000-4999)							(C)
636/364(9000-9999),388(0000-0999),388(4000-4999)							(C)
636/400(1000-1999),442(1000-1999),452(7000-7999)							(C)
636/452(9000-9999),486(0000-0999),486(1000-1999)							(C)
636/486(4000-4999),487(0000-0999),487(4000-4999)							(C)
636/489(0000-0999),489(1000-1999),489(2000-2999)							(C)
636/489(4000-4999),524(0000-0999),524(4000-4999)							(C)
636/549(4000-4999),549(9000-9999),552(4000-4999)							(C)
636/552(9000-9999),565(4000-4999),565(6000-6999)							(C)
636/614(0000-0999),614(1000-1999),614(2000-2999)							(C)
636/614(4000-4999),642(0000-0999),642(1000-1999)							(C)
636/642(4000-4999),692(5000-5999),692(6000-6999)							(C)
636/764(0000-0999),764(4000-4999),764(5000-5999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

636/764(6000-6999),821(4000-4999),923(4000-4999)							(C)
636/923(8000-8999)							(C)
785/996							(C)
816/735(4000-4999)							(C)
913/353(4000-4999)							(C)
"	"	"	"	"	"	"	
314/226(1000-1999),260(1000-1999),266(0000-0999)						"	
314/266(1000-1999),266(3000-3999),266(4000-4999)						"	
314/266(5000-5999),266(6000-6999),266(7000-7999)						"	
314/272(3000-3999),272(4000-4999),288(0000-0999)						"	
314/315(4000-4999),480(3000-3999),480(5000-5999)						"	
314/480(6000-6999),485(2000-2999),485(4000-4999)						"	
314/488(2000-2999),488(4000-4999),549(5000-5999)						"	
314/549(8000-8999),657(0000-0999),667(4000-4999)						"	
314/677(1000-1999),685(8000-8999),690(4000-4999)						"	
314/690(5000-5999),690(9000-9999),714(5000-5999)						"	
314/714(6000-6999),720(0000-0999),720(1000-1999)						"	
314/720(2000-2999),720(3000-3999),720(4000-4999)						"	
314/720(5000-5999),720(6000-6999),720(9000-9999)						"	
314/732(0000-0999),732(1000-1999),732(4000-4999)						"	
314/735(0000-0999),735(6000-6999),766(4000-4999)						"	
314/768(0000-0999),827(1000-1999)						"	
573/206(3000-3999),206(4000-4999),535(5000-5999)						"	
573/535(6000-6999)						"	
618/307(6000-7999)						"	
636/232(0000-0999),232(9000-9999),234(0000-0999)						"	
636/234(9000-9999),238(3000-4999),243(0000-0999)						"	
636/243(9000-9999),266(0000-0999),266(4000-4999)						"	
636/333(0000-0999),333(1000-1999),334(3000-3999)						"	
636/334(9000-9999),352(0000-0999),352(1000-1999)						"	
636/352(2000-2999),352(4000-4999),364(4000-4999)						"	
636/364(9000-9999),388(0000-0999),388(4000-4999)						"	
636/400(1000-1999),442(1000-1999),452(7000-7999)						"	
636/452(9000-9999),486(0000-0999),486(1000-1999)						"	
636/486(4000-4999),487(0000-0999),487(4000-4999)						"	
636/489(0000-0999),489(1000-1999),489(2000-2999)						"	
636/489(4000-4999),524(0000-0999),524(4000-4999)						"	

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

636/549(4000-4999),549(9000-9999),552(4000-4999)						"
636/552(9000-9999),565(4000-4999),565(6000-6999)						"
636/614(0000-0999),614(1000-1999),614(2000-2999)						"
636/614(4000-4999),642(0000-0999),642(1000-1999)						"
636/642(4000-4999),674(0000-0999),692(5000-5999)						"
636/692(6000-6999),764(0000-0999),764(4000-4999)						"
636/764(5000-5999),764(6000-6999),821(4000-4999)						"
636/923(4000-4999),923(8000-8999)						"
785/996						"
816/735(4000-4999)						"
913/353(4000-4999)						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
SAINT LOUIS	STLSMOPLDS3	06806	03482	4932	520	DA GJ HB HC	(C)
314/262(4000-4999),714(4000-4999)							(C)
316/215(6000-6999),281(4000-4999),313(2000-2999)							(C)
316/313(4000-4999),444(1000-1999),448(0000-0999)							(C)
316/448(1000-1999),448(2000-2999),448(6000-6999)							(C)
316/448(9000-9999),453(0000-0999),453(4000-4999)							(C)
316/531(6000-6999),541(1000-1999),633(4000-4999)							(C)
316/665(4000-4999),665(6000-6999),665(7000-7999),712							(C)
316/747(4000-4999),768(4000-4999),842(4000-4999)							(C)
316/854(0000-0999),854(2000-2999),854(3000-3999)							(C)
316/854(5000-5999),854(6000-6999),854(8000-8999)							(C)
316/854(9000-9999),869(0000-0999)							(C)
417/200(4000-4999),201(4000-4999),202(4000-4999)							(C)
417/202(5000-5999),203(4000-4999),203(5000-5999)							(C)
417/218(0000-0999),231(0000-0999),231(4000-4999)							(C)
417/232(6000-6999),233(0000-0999),238(4000-4999)							(C)
417/244(4000-4999),283(0000-0999),283(4000-4999)							(C)
417/288(4000-4999),289(0000-0999),295(0000-0999)							(C)
417/295(4000-4999),297(0000-0999),344(0000-0999)							(C)
417/344(4000-4999),423(7000-7999),423(8000-8999)							(C)
417/429(0000-0999),429(1000-1999),429(2000-2999)							(C)
417/429(4000-4999),459,545(4000-4999),549(7000-7999)							(C)
417/553(0000-0999),553(1000-1999),553(4000-4999)							(C)
417/595(0000-0999),595(4000-4999),595(6000-6999)							(C)
417/622(0000-0999),622(4000-4999),622(7000-7999)							(C)
417/622(8000-8999),622(9000-9999),631(4000-4999)							(C)
417/658(4000-4999),660(4000-4999),660(8000-8999)							(C)
417/660(9000-9999),671(0000-0999),671(4000-4999)							(C)
417/671(9000-9999),712(7000-7999),727,737(7000-7999)							(C)
417/955(4000-4999)							(C)
501/214(4000-4999)							(C)
573/203(4000-4999),207(4000-4999),208(4000-4999)							(C)
573/213(4000-4999),213(9000-9999),217(4000-4999)							(C)
573/218(0000-0999),227(0000-0999),227(4000-4999)							(C)
573/232(1000-1999),233(1000-1999),234(4000-4999)							(C)
573/234(6000-6999),240(4000-4999),250(4000-4999)							(C)
573/260(4000-4999),281(4000-4999),285(0000-0999)							(C)
573/285(4000-4999),287(3000-3999),287(4000-4999)							(C)
573/298(4000-4999),298(6000-6999),299(5000-5999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

573/300(4000-4999),304(0000-0999),304(4000-4999)	(C)
573/312(4000-4999),314(4000-4999),317(4000-4999)	(C)
573/319(4000-4999),321(4000-4999),340(4000-4999)	(C)
573/342(4000-4999),343(4000-4999),349(4000-4999)	(C)
573/352(4000-4999),355(5000-5999),355(9000-9999)	(C)
573/367(2000-2999),384(3000-3999),412(4000-4999)	(C)
573/415(0000-0999),415(9000-9999),417(0000-0999)	(C)
573/417(4000-4999),433(3000-3999),433(8000-8999)	(C)
573/453(5000-5999),458(5000-5999),464(0000-0999)	(C)
573/464(1000-1999),464(2000-2999),464(3000-3999)	(C)
573/464(4000-4999),464(5000-5999),464(6000-6999)	(C)
573/464(7000-7999),464(8000-8999),464(9000-9999)	(C)
573/475(4000-4999),485(1000-1999),503(4000-4999)	(C)
573/505(4000-4999),518(5000-5999),518(9000-9999)	(C)
573/552(0000-0999),552(4000-4999),552(9000-9999)	(C)
573/557(3000-3999),557(4000-4999),559(3000-3999)	(C)
573/559(4000-4999),560(3000-3999),560(7000-7999)	(C)
573/561(5000-5999),567(3000-3999),567(4000-4999)	(C)
573/568(7000-7999),569(3000-3999),569(4000-4999)	(C)
573/575(3000-3999),575(4000-4999),577(0000-0999)	(C)
573/577(1000-1999),577(2000-2999),577(3000-3999)	(C)
573/577(4000-4999),577(5000-5999),577(6000-6999)	(C)
573/577(7000-7999),577(8000-8999),577(9000-9999)	(C)
573/583(3000-3999),586(4000-4999),595(0000-0999)	(C)
573/595(4000-4999),614(7000-7999),622(0000-0999)	(C)
573/622(1000-1999),622(2000-2999),622(3000-3999)	(C)
573/622(4000-4999),622(5000-5999),622(6000-6999)	(C)
573/622(7000-7999),622(8000-8999),622(9000-9999)	(C)
573/625(4000-4999),658(4000-4999),662(4000-4999)	(C)
573/677(3000-3999),677(4000-4999),693(4000-4999)	(C)
573/710(4000-4999),724(4000-4999),747(4000-4999)	(C)
573/750(4000-4999),755(4000-4999),757(0000-0999)	(C)
573/758(0000-0999),758(9000-9999),768(8000-8999)	(C)
573/799(4000-4999),826(4000-4999),828(4000-4999)	(C)
573/830(4000-4999),837(1000-1999),837(4000-4999)	(C)
573/844(4000-4999),917(4000-4999),987(4000-4999)	(C)
573/995(4000-4999)	(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

580/781(4000-4999)							(C)
615/857(5000-5999)							(C)
618/205(5000-5999),205(6000-6999),205(9000-9999)							(C)
618/207(3000-3999),207(4000-4999),208(0000-0999)							(C)
618/208(1000-1999),208(4000-4999),208(6000-6999)							(C)
618/215(2000-2999),215(3000-3999),215(5000-5999)							(C)
618/215(6000-6999),216(5000-5999),216(6000-6999)							(C)
618/216(7000-7999),219(8000-8999),223(5000-5999)							(C)
618/223(6000-6999),241(0000-0999),243(3000-3999)							(C)
618/248(3000-3999),307(0000-0999),310(0000-0999)							(C)
618/310(3000-3999),310(4000-4999),327(0000-0999)							(C)
618/328(3000-3999),332(9000-9999),339(6000-6999)							(C)
618/356(4000-4999),360(2000-2999),368(1000-1999)							(C)
618/370(3000-3999),372(6000-6999),374(8000-8999)							(C)
618/385(0000-0999),385(4000-4999),433(3000-3999)							(C)
618/433(8000-8999),436(0000-0999),441(0000-0999)							(C)
618/441(4000-4999),475(6000-6999),476(5000-5999)							(C)
618/494(5000-5999),494(6000-6999),505(1000-1999)							(C)
618/505(3000-3999),505(4000-4999),507(0000-0999)							(C)
618/507(4000-4999),509(5000-5999),509(9000-9999)							(C)
618/537(5000-5999),539(8000-8999),545(9000-9999)							(C)
618/566(6000-6999),576(6000-6999),585(7000-7999)							(C)
618/588(6000-6999),589(0000-0999),589(1000-1999)							(C)
618/589(2000-2999),589(4000-4999),589(6000-6999)							(C)
618/589(7000-7999),589(8000-8999),613(4000-4999)							(C)
618/623(0000-0999),623(4000-4999),669(4000-4999)							(C)
618/679(4000-4999),688(0000-0999),688(2000-2999)							(C)
618/688(3000-3999),690(0000-0999),699(4000-4999)							(C)
618/709(4000-4999),710(4000-4999),717(2000-2999)							(C)
618/717(3000-3999),717(4000-4999),740(4000-4999)							(C)
618/767(5000-5999),844(1000-1999),857(3000-3999)							(C)
618/857(4000-4999),882(2000-2999),882(4000-4999)							(C)
618/882(5000-5999),887(6000-6999)							(C)
620/206(4000-4999),209,213(8000-8999),216(4000-4999)							(C)
620/228(5000-5999),234(4000-4999),236(3000-3999)							(C)
620/242(1000-1999),244(4000-4999),258,259(1000-1999)							(C)
620/259(2000-2999),259(3000-3999),259(4000-4999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

620/262(2000-2999),262(3000-3999),262(4000-4999)							(C)
620/263(3000-3999),266,267(4000-4999),268(4000-4999)							(C)
620/269(4000-4999),270(4000-4999),273(4000-4999)							(C)
620/306(4000-4999),325(4000-4999),359(1000-1999)							(C)
620/359(2000-2999),392(4000-4999),412(2000-2999)							(C)
620/422(2000-2999),433(4000-4999),440(4000-4999)							(C)
620/449(4000-4999),450(4000-4999),464(4000-4999)							(C)
620/473(6000-6999),488(6000-6999),506(0000-0999)							(C)
620/506(4000-4999),506(9000-9999),509(0000-0999)							(C)
620/509(2000-2999),509(9000-9999),510(1000-1999)							(C)
620/563(4000-4999),577(0000-0999),577(1000-1999)							(C)
620/577(4000-4999),582(4000-4999),603(0000-0999)							(C)
620/603(3000-3999),603(4000-4999),603(9000-9999)							(C)
620/604(0000-0999),604(4000-4999),604(9000-9999)							(C)
620/607(0000-0999),607(4000-4999),607(9000-9999)							(C)
620/614(0000-0999),614(4000-4999),614(9000-9999)							(C)
620/622(5000-5999),625(4000-4999),628(3000-3999)							(C)
620/644(4000-4999),646(4000-4999),647(5000-5999)							(C)
620/652(4000-4999),659(9000-9999),670(4000-4999)							(C)
620/682(4000-4999),702(5000-5999),708(4000-4999),712							(C)
620/717(4000-4999),720(0000-0999),720(4000-4999)							(C)
620/720(9000-9999),723(6000-6999),731(4000-4999)							(C)
620/765(4000-4999),772,822,826(4000-4999),840(2000-2999)							(C)
620/842(9000-9999),860(4000-4999),869,873(4000-4999)							(C)
620/874(9000-9999),877,878(6000-6999),884(1000-1999)							(C)
620/885(3000-3999),904(0000-0999),904(4000-4999)							(C)
620/904(9000-9999),910(0000-0999),910(4000-4999)							(C)
620/910(9000-9999),938(4000-4999),951(5000-5999)							(C)
620/953(0000-0999),953(4000-4999),953(9000-9999)							(C)
620/955(4000-4999),956(0000-0999),956(4000-4999)							(C)
620/956(9000-9999),957(0000-0999),957(4000-4999)							(C)
620/957(9000-9999),983(4000-4999)							(C)
636/205(0000-0999),205(4000-4999),224(4000-4999)							(C)
636/224(7000-7999),235(0000-0999),235(4000-4999)							(C)
636/235(9000-9999),264(0000-0999),323(2000-2999)							(C)
636/323(4000-4999),384(1000-1999),433(4000-4999)							(C)
636/442(4000-4999),451(7000-7999),475(8000-8999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY NPA/NXX	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
-------- Continued from previous page --------							
636/481(4000-4999),481(5000-5999),549(8000-8999)							(C)
636/674(8000-8999),692(4000-4999),707(0000-0999)							(C)
636/707(1000-1999),821(8000-8999),887(5000-5999)							(C)
660/202(1000-1999),204(0000-0999),204(4000-4999)							(C)
660/205(0000-0999),205(4000-4999),206(0000-0999)							(C)
660/206(4000-4999),207(0000-0999),207(4000-4999)							(C)
660/208(0000-0999),208(4000-4999),209(0000-0999)							(C)
660/209(4000-4999),210(0000-0999),210(4000-4999)							(C)
660/212(0000-0999),212(4000-4999),217(3000-3999)							(C)
660/218(0000-0999),218(4000-4999),219(0000-0999)							(C)
660/219(4000-4999),220(0000-0999),220(4000-4999)							(C)
660/223(0000-0999),223(4000-4999),224(0000-0999)							(C)
660/224(4000-4999),225(0000-0999),225(4000-4999)							(C)
660/230(0000-0999),230(4000-4999),231(0000-0999)							(C)
660/231(4000-4999),240(0000-0999),240(8000-8999)							(C)
660/240(9000-9999),242(4000-4999),243(4000-4999)							(C)
660/246(4000-4999),246(6000-6999),250(0000-0999)							(C)
660/250(4000-4999),251(0000-0999),251(4000-4999)							(C)
660/252(0000-0999),252(4000-4999),262(4000-4999)							(C)
660/319(4000-4999),329(9000-9999),333(4000-4999)							(C)
660/358(1000-1999),358(8000-8999),383(0000-0999)							(C)
660/383(4000-4999),386(4000-4999),431(4000-4999)							(C)
660/474(4000-4999),476(6000-6999),515(4000-4999)							(C)
660/552(4000-4999),616(4000-4999),655(4000-4999)							(C)
660/672(4000-4999),675(4000-4999),675(5000-5999)							(C)
660/677(4000-4999),722(4000-4999),797(4000-4999)							(C)
660/833(4000-4999),889(4000-4999),906(4000-4999)							(C)
660/956(0000-0999),956(4000-4999),956(9000-9999)							(C)
660/992(0000-0999),992(4000-4999)							(C)
701/535(6000-6999)							(C)
785/200(3000-3999),209(3000-3999),214(4000-4999),219							(C)
785/222(4000-4999),227(9000-9999),258(6000-6999)							(C)
785/261(0000-0999),261(4000-4999),261(9000-9999)							(C)
785/269(0000-0999),269(4000-4999),269(9000-9999)							(C)
785/282(7000-7999),284(7000-7999),292(3000-3999),310							(C)
785/318(4000-4999),318(9000-9999),322(4000-4999)							(C)
785/325(4000-4999),328,332(9000-9999),335(4000-4999)							(C)
-------- Continued on next page --------							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

785/336(5000-5999),337(4000-4999),363(3000-3999),367							(C)
785/370(4000-4999),371(4000-4999),376(4000-4999)							(C)
785/378(5000-5999),380,392(6000-6999),403,425(4000-4999)							(C)
785/428(4000-4999),433,434(3000-3999),470(4000-4999)							(C)
785/472(9000-9999),504,522(4000-4999),524(2000-2999)							(C)
785/527(9000-9999),536(3000-3999),538(4000-4999)							(C)
785/542(6000-6999),542(9000-9999),543(0000-0999)							(C)
785/546(4000-4999),566(4000-4999),594(5000-5999)							(C)
785/626(8000-8999),630(0000-0999),630(1000-1999)							(C)
785/630(5000-5999),644(0000-0999),655(6000-6999)							(C)
785/657(4000-4999),669(4000-4999),672(9000-9999),685							(C)
785/693(2000-2999),707,714(9000-9999),718,727(1000-1999)							(C)
785/727(2000-2999),727(4000-4999),728(4000-4999)							(C)
785/734(4000-4999),741(8000-8999),746(4000-4999)							(C)
785/748(4000-4999),748(8000-8999),756,783(0000-0999)							(C)
785/783(4000-4999),783(5000-5999),783(6000-6999)							(C)
785/789(4000-4999),816,818(4000-4999),831(4000-4999)							(C)
785/850(9000-9999),851(5000-5999),859(4000-4999)							(C)
785/871(4000-4999),879,914(0000-0999),914(4000-4999)							(C)
785/914(5000-5999),992							(C)
816/249(2000-2999),267(4000-4999),336(1000-1999)							(C)
816/396(0000-0999),396(5000-5999),396(8000-8999)							(C)
816/470(0000-0999),470(9000-9999),494(1000-1999)							(C)
816/496(4000-4999),565(4000-4999),566(5000-5999)							(C)
816/625(5000-5999),629(1000-1999),629(4000-4999)							(C)
816/629(5000-5999),692(4000-4999),735(0000-0999)							(C)
816/735(9000-9999),744(4000-4999),744(8000-8999)							(C)
816/754(0000-0999),754(8000-8999),754(9000-9999)							(C)
816/774(4000-4999),865(5000-5999),867(4000-4999)							(C)
816/867(8000-8999),873(8000-8999),925(0000-0999)							(C)
816/925(4000-4999),925(9000-9999),934(4000-4999)							(C)
816/987(7000-7999)							(C)
913/204,240(2000-2999),250(7000-7999),301(4000-4999)							(C)
913/416(1000-1999),533(7000-7999),586(0000-0999)							(C)
913/586(4000-4999),686(6000-6999),712(9000-9999)							(C)
913/755(9000-9999),766(6000-6999),795(7000-7999)							(C)
913/828(4000-4999),828(5000-5999),828(6000-6999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

913/933(6000-6999),933(9000-9999),937(0000-0999)							(C)
913/937(8000-8999),937(9000-9999)							(C)
"	"	"	"	"	"	"	
314/262(4000-4999),714(4000-4999)							"
316/215(6000-6999),281(4000-4999),313(2000-2999)							"
316/313(4000-4999),444(1000-1999),448(0000-0999)							"
316/448(1000-1999),448(2000-2999),448(6000-6999)							"
316/448(9000-9999),453(0000-0999),453(4000-4999)							"
316/531(6000-6999),541(1000-1999),633(4000-4999)							"
316/665(4000-4999),665(6000-6999),665(7000-7999),712							"
316/747(4000-4999),768(4000-4999),842(4000-4999)							"
316/854(0000-0999),854(2000-2999),854(3000-3999)							"
316/854(5000-5999),854(6000-6999),854(8000-8999)							"
316/854(9000-9999),869(0000-0999)							"
417/200(4000-4999),201(4000-4999),202(4000-4999)							"
417/202(5000-5999),203(4000-4999),203(5000-5999)							"
417/218(0000-0999),231(0000-0999),231(4000-4999)							"
417/232(6000-6999),233(0000-0999),238(4000-4999)							"
417/244(4000-4999),283(0000-0999),283(4000-4999)							"
417/288(4000-4999),289(0000-0999),295(0000-0999)							"
417/295(4000-4999),297(0000-0999),344(0000-0999)							"
417/344(4000-4999),423(7000-7999),423(8000-8999)							"
417/429(0000-0999),429(1000-1999),429(2000-2999)							"
417/429(4000-4999),459,545(4000-4999),549(7000-7999)							"
417/553(0000-0999),553(1000-1999),553(4000-4999)							"
417/595(0000-0999),595(4000-4999),595(6000-6999)							"
417/622(0000-0999),622(4000-4999),622(7000-7999)							"
417/622(8000-8999),622(9000-9999),631(4000-4999)							"
417/658(4000-4999),660(4000-4999),660(8000-8999)							"
417/660(9000-9999),671(0000-0999),671(4000-4999)							"
417/671(9000-9999),712(7000-7999),727,737(7000-7999)							"
417/955(4000-4999)							"
501/214(4000-4999)							"
573/203(4000-4999),207(4000-4999),208(4000-4999)							"
573/213(4000-4999),213(9000-9999),217(4000-4999)							"
573/218(0000-0999),227(0000-0999),227(4000-4999)							"
573/232(1000-1999),233(1000-1999),234(4000-4999)							"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

573/234(6000-6999),240(4000-4999),250(4000-4999)						"
573/260(4000-4999),281(4000-4999),285(0000-0999)						"
573/285(4000-4999),287(3000-3999),287(4000-4999)						"
573/298(4000-4999),298(6000-6999),299(5000-5999)						"
573/300(4000-4999),304(0000-0999),304(4000-4999)						"
573/312(4000-4999),314(4000-4999),317(4000-4999)						"
573/319(4000-4999),321(4000-4999),340(4000-4999)						"
573/342(4000-4999),343(4000-4999),349(4000-4999)						"
573/352(4000-4999),355(5000-5999),355(9000-9999)						"
573/367(2000-2999),384(3000-3999),412(4000-4999)						"
573/415(0000-0999),415(9000-9999),417(0000-0999)						"
573/417(4000-4999),433(3000-3999),433(8000-8999)						"
573/453(5000-5999),458(5000-5999),464(0000-0999)						"
573/464(1000-1999),464(2000-2999),464(3000-3999)						"
573/464(4000-4999),464(5000-5999),464(6000-6999)						"
573/464(7000-7999),464(8000-8999),464(9000-9999)						"
573/475(4000-4999),485(1000-1999),503(4000-4999)						"
573/505(4000-4999),518(5000-5999),518(9000-9999)						"
573/552(0000-0999),552(4000-4999),552(9000-9999)						"
573/557(3000-3999),557(4000-4999),559(3000-3999)						"
573/559(4000-4999),560(3000-3999),560(7000-7999)						"
573/561(5000-5999),567(3000-3999),567(4000-4999)						"
573/568(7000-7999),569(3000-3999),569(4000-4999)						"
573/575(3000-3999),575(4000-4999),577(0000-0999)						"
573/577(1000-1999),577(2000-2999),577(3000-3999)						"
573/577(4000-4999),577(5000-5999),577(6000-6999)						"
573/577(7000-7999),577(8000-8999),577(9000-9999)						"
573/583(3000-3999),586(4000-4999),595(0000-0999)						"
573/595(4000-4999),614(7000-7999),622(0000-0999)						"
573/622(1000-1999),622(2000-2999),622(3000-3999)						"
573/622(4000-4999),622(5000-5999),622(6000-6999)						"
573/622(7000-7999),622(8000-8999),622(9000-9999)						"
573/625(4000-4999),658(4000-4999),662(4000-4999)						"
573/677(3000-3999),677(4000-4999),693(4000-4999)						"
573/710(4000-4999),724(4000-4999),747(4000-4999)						"
573/750(4000-4999),755(4000-4999),757(0000-0999)						"
573/758(0000-0999),758(9000-9999),768(8000-8999)						"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
-------- Continued from previous page --------						
573/799(4000-4999),826(4000-4999),828(4000-4999)	"					
573/830(4000-4999),837(1000-1999),837(4000-4999)	"					
573/844(4000-4999),917(4000-4999),987(4000-4999)	"					
573/995(4000-4999)	"					
580/781(4000-4999)	"					
615/857(5000-5999)	"					
618/205(5000-5999),205(6000-6999),205(9000-9999)	"					
618/207(3000-3999),207(4000-4999),208(0000-0999)	"					

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
SAINT LOUIS	STLSMOPLDS4	06806	03482	4932	520	DA GB GC GJ	(C)
316/453(9000-9999)						HB HC	(C)
405/237(6000-6999),294(3000-3999),445(6000-6999)							(C)
405/455(6000-6999),471(7000-7999)							(C)
417/222(6000-6999)							(C)
573/595(6000-6999)							(C)
580/609(1000-1999)							(C)
618/205(8000-8999),215(9000-9999),374(0000-0999)							(C)
618/688(5000-5999),767(6000-6999),882(3000-3999)							(C)
620/359(4000-4999),577(3000-3999)							(C)
636/266(6000-6999)							(C)
660/442(7000-7999)							(C)
785/815							(C)
913/426(9000-9999),549(6000-6999),815(6000-6999)							(C)
913/933(0000-0999)							(C)
918/512(1000-1999),699(9000-9999),770(9000-9999)							(C)
918/779(0000-0999)							(C)
"	"	"	"	"	"	"	
316/453(9000-9999)							"
405/237(6000-6999),294(3000-3999),445(6000-6999)							"
405/455(6000-6999),471(7000-7999)							"
417/222(6000-6999)							"
573/595(6000-6999)							"
580/609(1000-1999)							"
618/205(8000-8999),215(9000-9999),374(0000-0999)							"
618/688(5000-5999),767(6000-6999),882(3000-3999)							"
620/359(4000-4999),577(3000-3999)							"
636/266(6000-6999)							"
785/815							"
913/426(9000-9999),549(6000-6999),815(6000-6999)							"
913/933(0000-0999)							"
918/512(1000-1999),699(9000-9999),770(9000-9999)							"
918/779(0000-0999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
SAINT LOUIS	STLUMOBN2MD	06802	03524	4004	520	DA GQ HJ IA	(C)
314/414,549(0000-4999),549(9000-9999),558(0000-2999)						IC II	(C)
314/558(4000-6999),558(9000-9999),563(0000-0999)							(C)
314/563(2000-5999),563(9000-9999),564(0000-0999)							(C)
314/564(4000-4999),564(6000-6999),564(9000-9999)							(C)
314/593(1000-5999),593(9000-9999),594(0000-4999)							(C)
314/594(9000-9999),596(0000-0999),596(2000-5999)							(C)
314/596(9000-9999),598(3000-4999),598(9000-9999)							(C)
314/635(3000-4999),635(9000-9999),637(3000-4999)							(C)
314/637(9000-9999),642(6000-6999),642(9000-9999)							(C)
314/643(4000-9999),675(3000-5999),675(9000-9999)							(C)
314/827(0000-0999)							(C)
636/547(2000-4999),547(9000-9999),548(2000-4999)							(C)
636/548(9000-9999),556(2000-4999),556(9000-9999)							(C)
636/590(2000-4999),590(9000-9999),628(0000-0999)							(C)
636/628(2000-3999),628(9000-9999),634(2000-4999)							(C)
636/634(9000-9999),648(2000-4999),648(9000-9999)							(C)
636/678(2000-4999),678(9000-9999)							(C)
"	"	"	"	"	"	"	
314/414,549(0000-4999),549(9000-9999),558(0000-2999)							"
314/558(4000-6999),558(9000-9999),563(0000-0999)							"
314/563(2000-5999),563(9000-9999),564(0000-0999)							"
314/564(4000-4999),564(6000-6999),564(9000-9999)							"
314/593(1000-5999),593(9000-9999),594(0000-4999)							"
314/594(9000-9999),596(0000-0999),596(2000-5999)							"
314/596(9000-9999),598(3000-4999),598(9000-9999)							"
314/635(3000-4999),635(9000-9999),637(3000-4999)							"
314/637(9000-9999),642(6000-6999),642(9000-9999)							"
314/643(4000-9999),675(3000-5999),675(9000-9999)							"
636/547(2000-4999),547(9000-9999),548(2000-4999)							"
636/548(9000-9999),556(2000-4999),556(9000-9999)							"
636/590(2000-4999),590(9000-9999),628(0000-0999)							"
636/628(2000-3999),628(9000-9999),634(2000-4999)							"
636/634(9000-9999),648(2000-4999),648(9000-9999)							"
636/678(2000-4999),678(9000-9999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
SHELBYVILLE	SHVLMOXARS0	06714	03875	1151	520	AA BA DA GM	(C)
573/633(0000-5999),633(7000-9999)						GN GR HB HD	(C)
						IB II VM	(C)
"	"	"	"	"	"	"	
573/633							
SPRINGFIELD	SPFDMO45DS0	07324	03824	4891	522	DA GN GR HA	(C)
417/221(7000-7999),242(3000-3999),289(3000-3999)						HK IA IC ID	(C)
417/323(3000-3999),367(3000-3999),447,449(0000-3999)							(C)
417/567(1000-1999),616(5500-6999),616(8000-8999)							(C)
417/685(0000-1999),735(3000-3999),851(4000-4999)							(C)
417/851(5000-5999),851(6000-6999),879(0000-7999)							(C)
417/879(9000-9999),929(0000-0999),987(2000-5999)							(C)
"	"	"	"	"	"	"	
417/221(7000-7999),242(3000-3999),289(3000-3999)						"	
417/323(3000-3999),367(3000-3999),447,449(0000-3999)						"	
417/567(1000-1999),616(5500-6999),616(8000-8999)						"	
417/685(0000-1999),735(3000-3999),851(4000-4999)						"	
417/851(6000-6999),879(0000-7999),879(9000-9999)						"	
417/929(0000-0999),987(2000-5999)							
ST LOUIS	STLTMOBODS0	06811	03525	7432	520	BA DA	(C)
314/813(1000-1999),813(2000-2999),813(9000-9999)							(C)
314/817(0000-0999),817(1000-1999),817(2000-2999)							(C)
314/817(3000-3999),817(9000-9999)							(C)
636/387(4000-4999),698(6000-6999)							(C)
"	"	"	"	"	"	"	
314/813(1000-1999),813(2000-2999),813(9000-9999)						"	
314/817(0000-0999),817(1000-1999),817(2000-2999)						"	
314/817(3000-3999),817(9000-9999)						"	
636/387(4000-4999)							
THAYER	THYRMOXARS0	07318	03495	9787	522	BA DA GE GG	(C)
417/264(2000-4999),264(7000-7999),264(9000-9999)						GJ GM GN GR	(C)
						II T7 TI TU	(C)
						UG VM	(C)
"	"	"	"	"	"	"	
417/264(0000-0999),264(2000-4999),264(6000-9999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TRIMBLE	TRMBMOXARS0	06952	04233	1151	524	GE GG GJ GM (C)
816/357(2000-2999),370(1000-3999),370(9000-9999)						GN GR HB HD (C)
						II RA RC RD (C)
						RF RM SA VM (C)
"	"	"	"	"	"	"
816/357(2000-2999),370(1000-3999),370(7000-7999)						"
816/370(9000-9999)						
WALKER	WLKRMOXARS0	07241	04044	1151	522	AA DA GM GN (C)
417/465(0000-2999),465(6000-7999),465(9000-9999)						GR PC VM (C)
"	"	"	"	"	"	"
417/465(0000-2999),465(6000-9999)						
WEAUBLEAU	WEBLMOXARS1	07195	03934	1151	522	AA BA DA GM (C)
417/428(0000-1999),428(3000-3999),428(9000-9999)						GN GR II PC (C)
						RA RC RD RF (C)
						RM SA VM (C)
"	"	"	"	"	"	"
417/428(0000-3999),428(9000-9999)						
WESTON	WSTNMOXARS0	06987	07279	1811	524	AA BA DA DD (C)
816/386(0000-0999),386(2000-2999),386(5000-5999)						G4 GC GD GI (C)
816/386(9000-9999),640(0000-0999),640(2000-3999)						GK GM GR HD (C)
816/640(5000-5999),640(9000-9999)						PD PM PN RC (C)
						RD SA SH SP (C)
						SQ TJ TU TW (C)
						UP UR WE WG (C)
						WJ (C)
"	"	"	04278	"	"	"
" / "						"
" / "						"
WHEATLAND	WTLDMOXARS0	07175	03916	9787	522	BA DA GC GD (C)
417/282(0000-1999),282(5000-7999),282(9000-9999)						GM GN GR II (C)
						PC RC RD SQ (C)
						VM (C)
"	"	"	"	"	"	"
417/282(0000-1999),282(5000-9999)						

END OF REPORT

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
ADRIAN 816/297	ADRNMOAXRS0	07150	04105	5213	524	AA BA DA HG IA IC ID II PC PT QB QF SV	
ADVANCE 573/722(0000-3999),722(5000-8999),722(9000-9999)	ADVNMORARSR	07080	03292	5213	520	AA BA DA GC GD PC PT SV	
AGENCY 816/253(1000-9999)	AGNCMOALRS0	06930	04274	5213	524	AA BA DA GC GE HB II PC PR PS QB QF RP RQ SK SR UV	
ALBANY 660/726(0000-1999),726(3000-7999),726(9000-9999)	ALBYMOXADS0	06784	04265	1885	524	AA DA GN GR II TJ ZZ	
ALDRICH 417/694(0000-3999),694(5000-9999)	ALDRMOXARS0	07263	03907	1885	522	AA BA DA GM GN GR TJ	
ALLENDALE 660/786(2000-2999)	ALDLMOXARS0	06734	04277	1885	524	AA DA GM GN GR II TJ ZZ	
ALMA 660/674	ALMAMOXADS0	06957	04043	1860	524	DA T3 TJ TK	
ALTENBURG-FROHNA 573/824(1000-1999),824(3000-9999)	FRHNMOTARSK	06955	03295	5213	520	AA BA DA GC GD HB PC PT QF	
ALTON 417/778(0000-1999),778(5000-7999),778(9000-9999)	ALTNMOXARS0	07273	03488	9787	522	BA DA GE GG (C) GJ GM II TI (C) UG VM (C)	
AMAZONIA 816/475	AMZNMOXARS1	06893	04318	1151	524	DA GC GE GG GJ GM GN GR HB HD II RA RC RD RF RM SA VM	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
AMORET 660/925	AMRTMOXARS0	07194	04130	1759	524	AA BA DA GM	
AMSTERDAM 660/267	AMSTMOXARS0	07177	04139	1759	524	AA BA DA GM	
ANDERSON 417/845	ARSNMOXADS0	07504	03970	1912	522	AA BA DA T3 TK	
ANNAPOLIS 573/598	ANNPMOXARS0	07091	03440	1151	520	AA BA DA GM GN GR HB HD IB II VM	
ANTONIA 636/942(1000-4999),942(7000-7999),942(9000-9999) 636/948(0000-0999),948(2000-4999),948(9000-9999)	ANTOMO50RS2	06880	03505	5213	520	AA BA DA GC GD HG IA IC ID IF IH II PC PR PU QB QF SJ SV	
APPLETON CITY 660/476(0000-0999),476(2000-2999),476(5000-5999)	APCYMOXARS0	07170	04037	1811	524	AA BA DA GE GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ	
ARBELA ___/___	ARBLMOXADS0	XXXXX	XXXXX	XXXX	XXX	XX XX XX XX	(D) (D)
ARCHIE 816/293(1000-1999),293(5000-5999),430(5000-5999) 816/670(0000-0999)	ARCHMOAXRS0	07134	04113	5213	524	AA BA DA GC GD HB IA IC ID IE IF IG IH II PC PR PU QB QF SV UR WD WE WG WH	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ARCOLA 417/424	ARCLMOXARS0	07286	03958	1151	522	BA DA GI GM GN GR VM
ARGYLE 573/728	ARGYMOPARS1	07007	03733	5213	521	AA BA DA GC GD HB IA IC IE IG PC PT QF
ARROW ROCK 660/837	ARRKMOXADS0	06922	03947	1917	524	DA DD HD TJ
ASBURY 417/642 620/643	ASBRMOXARS0	07391	04049	1759	522	AA BA DA GM
ASH GROVE 417/672(1000-1999),672(2000-2999),672(3000-3999) 417/751(2000-3999),751(9000-9999)	ASGVMOORRS0	07312	03890	5213	522	BA DA HG IA IC ID II PC PR PS QB QF SV
ASHLAND 573/657(0000-2999),657(4000-9999)	ASLDMOXARS0	06930	03814	9784	521	DA GE GG GJ GM GN GR HB HD II RA RC RD RF RM SA TJ UG VM
AUGUSTA 636/228(4000-4999),482(4000-4999)	AGSTMOXARS2	06870	03582	9787	520	BA DA GC GD GE GG GJ GM GN GR II TI UG VM
AURORA 417/678	AURRMOXADS1	07389	03881	1151	522	AA BA DA GC GD GN GR HB HD II RC RD RF RM SQ TJ VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
AUXVASSE 573/386	AXVSMOXADS0	06857	03781	1901	520	BA D1 DA DD GB GC GD GL GN GQ GR HB IC II T3 T8 TJ UG UQ WE XF	
AVA 417/653,683	AVA MOXADS0	07317	03710	9784	522	AA DA GE GG GJ GN GR HB HD II RA RC RD RF RM SA TJ VM	
AVALON 660/636	AVLNMOXARS0	06840	04077	1890	524	AA BA DA GQ HD OE TJ	
AVENUE CITY 816/662	AVCYMOXARS1	06887	04296	1151	524	GC GE GG GJ GM GN GR HB HD II RA RC RD RF RM SA VM	
AVILLA 417/246	AVLLMOXARS0	07373	03966	1151	522	AA DA GM GN GR II VM	
BARNARD 660/652	BRNRMOXARS0	06829	04333	4412	524	AA DA GM TJ	
BEAUFORT 573/484(1000-1999),484(3000-4999),878(0000-0999)	BUFTMOHURS3	06921	03616	5213	520	AA BA DA GC GD HB PC PR PU QF SV	
BELGRADE 573/766(5000-5999)	BLGRMOXARS0	07020	03503	1151	520	AA BA DA GM (C) GN GR HB HD (C) IB II VM (C)	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BELL CITY 573/733	BLCYMORERSB	07089	03271	5213	520	AA BA DA HB IA IC ID IE IF IG IH PC PT QF
BELLE 573/859(3000-3999),859(6000-6999)	BLLEMOXARS0	06986	03685	9785	520	AA BA DA GM GN GR II VM
BELLEVIEW 573/697	BLVWMOXARS0	07031	03477	1151	520	AA DA GM GN GR HB HD IB VM
BELLFLOWER 573/929	BLFLMOXARS0	06820	03695	1885	520	AA DA GM GR TJ
BELTON 816/318(0000-0999),318(1000-1999),318(2000-2999) 816/318(3000-3999),318(4000-4999),318(8000-8999) 816/318(9000-9999),322,331,348(0000-2999),348(4000-4999) 816/348(6000-8999)	KSCYMO40DS0	07081	04170	5213	524	AA BA DA G8 GE HB IA IC ID IE IF IG IH PC PR PU QB QF RN RO SJ SV UR WD WE WG WH
BENTON 573/545	BNTNMOKIRSC	07055	03237	5213	520	AA BA DA HB PC PT QF
BERNIE 573/293	BERNMOXADS0	07169	03260	0463	520	BA DA T3 T9 TJ TK XE
BETHANY 660/425,426	BTHNMOXADS0	06757	04219	4412	524	AA DA OE TJ
BIG SPRINGS 573/252	BGSPMOXADS0	06867	03697	1901	520	BA DA DD GC GD GL GN GQ GR HA IC II T8 TJ UQ WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BILLINGS 417/695(2000-2999),744(1000-1999),744(2000-2999) 417/744(4000-4999)	BLNGMOMYRS0	07358	03863	5213	522	BA DA HA HG IA IC ID PC PR PS QB QF SV
BIRCH TREE 573/292	BCTRMOXARS0	07223	03530	1151	520	AA BA DA GM GN GR HB HD IB II VM
BISMARCK 573/734(0000-2999),734(4000-7999),734(9000-9999)	BSMRMOPERS0	07006	03467	5213	520	AA BA DA GC GD HB PC PT QF
BLACKBURN 660/538(0000-0999),538(4000-4999)	BLBNMOXARS0	06951	04033	1811	524	AA BA DA GC GE GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
BLACKWATER 660/846	BLWRMOXADS0	06941	03946	1917	524	DA DD HD TJ
BLAIRSTOWN 660/498(0000-0999),498(3000-3999)	BLTWMOXARS0	07093	04058	1811	524	AA BA DA GI GK GM HD PD PM PN RC RD SA SH SP SQ TU TW UP UR WE WG WJ
BLAND 573/646(3000-3999),646(5000-5999)	BLNDMOXARS0	06978	03673	9787	520	AA BA DA GM GN GR II VM
BLOOMFIELD 573/568(1000-5999),568(9000-9999)	BLFDMOLORS4	07124	03274	5213	520	AA BA DA GC GD HB PC PT QF

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BLOOMSDALE 573/483(0000-3999),483(5000-9999)	BLDLMOGURS1	06928	03427	5213	520	AA BA DA GC GD HG II PC PT
BLUE EYE 417/747(0000-0999),747(9000-9999),779	BLEYMOXARS0	07459	03788	9787	522	BA DA GE GG GJ GM GN GR II TI UG VM
BLUE SPRINGS 816/220(0000-3999),220(4000-4999),220(5000-9999),224,228 816/229,443(2000-2999),443(3000-3999),598,622(0000-0999) 816/622(6000-6999),622(7000-7999),655(0000-0999) 816/655(3000-3999),655(4000-4999),655(5000-5999) 816/655(6000-6999),847(0000-0999),847(1000-1999) 816/847(2000-2999),847(5000-5999),847(6000-6999) 816/847(7000-7999),847(8000-8999)	BLSPMOCADS0	07024	04148	5213	524	AA BA DA G8 GC GE HB IA IC ID IE IF IG IH II PC PR PU QB QF RN RO SJ SV UR WD WE WG WH
BLUE SPRINGS ___/___	BLSPMOCARS0	07024	04148	5213	524	BA DA GC GD PC PR PU QF
BOGARD 660/731	BGRDMOXARS0	06886	04070	1890	524	AA BA DA GQ HD OE TJ
BOLCKOW 816/428	BLCKMOXARS1	06842	04326	1151	524	GC GE GG GJ GM GN GR HB HD II RA RC RD RF RM SA VM
BOLIVAR ___/___	BLVRMOXA01T	07240	03890	1885	522	GB GD GR HB HD TJ XG
BOLIVAR 417/326,327(1000-8999),328,777	BLVRMOXADS0	07240	03890	1885	522	AA BA DA GC GN GR RC RD SR TJ XG ZZ
BONNE TERRE 573/358(0000-5999),358(7000-8999)	BNTRMOFLRS4	06971	03471	5213	520	AA BA DA GC GD PC PT QF SV

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
BOONVILLE 660/882	BNVLMOTURS0	06926	03906	5213	524	AA BA DA GE HB IA IC ID II PC PT QB QF RP RQ SR UV	
BOSS 573/626(2000-4999)	BOSSMOXARS0	07073	03543	1151	520	AA BA DA GM GN GR HB HD IB II VM	
BOURBON 573/732(3000-3999),732(4000-4999),732(5000-5999) 573/732(9000-9999)	BRBNMOXADS0	06978	03599	9787	520	AA DA GN GR II TJ VM	
BOWLING GREEN 573/324(0000-3999),324(5000-9999)	BWLGMOEARS3	06740	03704	5213	520	AA BA DA GC GD HB PC PT QF SJ SV	
BRADLEYVILLE 417/796(0000-0999),796(2000-2999),796(4000-4999) 417/796(6000-6999),796(8000-8999)	BDYLMOXARS0	07368	03735	9787	522	AA BA DA GE (C) GG GJ GM GN (C) GR II TI TJ (C) UG VM (C)	
BRANSON ___/___	BASNMOXA10T	07418	03772	9787	522	G2 GB	
BRANSON 417/239,243,266(0000-0999),266(3000-4999),266(7000-7999) 417/266(9000-9999),330,332,334,335,336,337,339,348 417/791(0000-0999),791(9000-9999)	BASNMOXADS0	07418	03772	9787	522	AA BA DA GB GC GD GE GG GJ GR HB II RC RD SR TD TH TI UA UG VM ZZ	
BRANSON WEST 417/338	BASWMOXADS0	07419	03774	9787	522	AA BA DA GC GD GN GR II RC RD RF RM SQ TJ UA VM	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BRASHEAR 660/323	BRSHMOXARS0	06669	03958	1914	524	DA GM T9 TJ TK XE XF
BRAYMER 660/345	BRYMMO01RS0	06877	04124	6155	524	AA BA DA
BRAYMER 660/645(2000-4999),645(6000-6999)	BRYMMOXARS1	06877	04125	1151	524	AA BA DA GG (C) GM GN GR HB (C) HD II RA RC (C) RD RF RM SA (C) TJ VM (C)
BRAZITO 573/496(0000-0999),496(3000-3999),496(5000-5999) 573/496(9000-9999)	BRZTMOXARS0	06986	03781	1811	521	AA BA DA GC GD GE GI GK GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
BRECKENRIDGE 660/644	BRRGMOXARS0	06843	04141	1890	524	AA BA DA GQ HD OE TJ
BRIDGETON 314/209,291,298,344,702,738,739,770	STLSMO42CG0	06800	03531	5213	520	AA BA DA GC GD GE HB HG IA IC ID IE IF IG IH II PB PR PU QB QF RL RP RQ SK SR UJ UR VF VM VP WD WE WG WH
BRIDGETON ___/___	STLSMO42RS2	06800	03531	5213	520	BA DA GC GD GE PR PU
BRIMSON 660/789	BRSNMOXARS0	06763	04165	4412	524	AA DA GM TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BRONAUGH 417/922(0000-1999),922(3000-5999)	BNGHMOXARS1	07298	04063	1151	522	AA DA GM GN (C) GR VM (C)
BROOKFIELD 660/258(0000-5999),258(7000-9999),268(6000-6999) 660/268(7000-7999),268(8000-8999),268(9000-9999)	BRFDMOCLRS0	06789	04031	5213	524	AA BA DA PC PT RN RO SV
BROWNING 660/946	BRNGMOXARS0	06746	04066	4412	524	AA DA GM TJ
BRUNSWICK 660/548,634	BRWKMOXADS0	06864	04007	1151	524	AA BA DA GM GN GR II VM
BUCKNER 816/249(3000-6999),249(9000-9999),650	BCKNMOXARS0	06995	04146	1811	524	AA BA DA GE GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
BUFFALO 417/345	BFLOMOXADS0	07211	03843	9787	522	AA BA DA GC GD GN GR II RC RD RF RM SQ TJ VM
BUNCETON 660/427	BCTNMOXADS0	06965	03899	1917	524	DA DD HD T9 TJ
BUNKER 573/689	BNKRMOXARS0	07111	03528	1151	520	AA BA DA GM GN GR HB HD IB II VM
BURLINGTON JUNCTION 660/725	BRJTMOXADS0	06793	04392	4401	524	DA GM T9 TJ TK XE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
BUTLER 660/200(0000-0999),200(2000-3999),200(7000-7999) 660/679(0000-0999),679(2000-2999),679(3000-6999) 660/679(9000-9999)	BTLRMOXARS0	07177	04091	1811	524	AA BA DA GE GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ	
CABOOL 417/962(0000-5999),962(9000-9999)	CABLMOXADS0	07242	03638	9786	522	AA BA DA GC GD GN GR II RC RD RF RM SQ T7 TU VM	
CAINSVILLE 660/893	CAVLMOXARS0	06709	04195	4412	524	AA DA GM TJ	
CALEDONIA 573/779(1000-1999),779(3000-3999)	CLDNMOXARS0	07017	03490	1151	520	AA DA GM GN GR HB HD IB VM	(C) (C) (C)
CALHOUN 660/694(0000-0999),694(3000-3999)	CLHNMOXARS0	07087	03998	1811	524	AA BA DA GC GE GI GK GM HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ	
CALIFORNIA 573/796	CLFRMOXARS0	06980	03848	1811	521	AA BA DA DD G4 GC GD GE GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CAMDEN POINT	CMPNMOXARS0	06968	04258	1811	524	AA BA DA GC
816/280(0000-0999),280(3000-3999),445(3000-3999)						GE GI GK GR
						HD PD PM PN
						RP RQ SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
CAMDENTON	CMTNMODIRS5	07115	03820	5213	520	AA BA DA GC
573/317(0000-3999),317(9000-9999),346						GD HB PC PT
						QF
CAMDENTON NORTH	CMTNMONORS8	07108	03834	5213	520	AA BA DA GC
573/873(0000-1999),873(3000-3999),873(5000-5999)						GD HB PC PT
573/873(8000-9999)						QF
CAMERON	CMRNMOXA0MD	06877	04205	6701	524	DC
816/284(9000-9999),288(0000-1999),288(9000-9999)						
CAMERON	CMRNMOXADS1	06877	04206	1151	524	AA DA GE GG
816/632(1000-9999),649(0000-3999),649(9000-9999)						GJ GN GR HB
816/724(2000-2999),724(3000-3999)						HD II RA RC
						RD RF RM SA
						SQ T3 T7 TU
						VM XG
CAMPBELL	CMPBMOCHRSH	07210	03259	5213	520	AA BA DA GC
573/246						GD HB PC PT
						QF
CANTON	CNTNMOXADS0	06612	03827	1151	520	AA DA GN GR
573/288						HB HD IB II
						VM
CAPE FAIR	CPFRMOXADS0	07420	03826	9787	522	AA BA DA GC
417/538						GD GN GR II
						RC RD RF RM
						SQ VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
CAPE GIRARDEAU	CPGRMOEDDSA	07012	03252	5213	520	AA BA DA GC	
573/331(0000-8999),332(0000-0999),332(1000-1999)						GD HB IA IC	
573/332(2000-2999),332(3000-3999),332(4000-4999)						ID IE IF IG	
573/332(5000-5999),332(6000-6999),332(7000-7999)						IH PC PT RL	
573/332(8000-8999),334,335,339,519(0000-0999),651,730						RP RQ SJ SR	
573/986(0000-7999),986(9000-9999)						SW UE UV VF	
618/661(1000-1999),661(9000-9999)							
CAPE GIRARDEAU	CPGRMOEDRS7	07012	03252	5213	520	AA BA DA GC	
573/290(0000-2999),290(4000-9999)						GD GM HA PC	
						PT QF RL SK	
						SV SW UE UV	
						VF VP	
CARDWELL	CDWLMOOLRSC	07315	03251	5213	520	AA BA DA GC	
573/654						GD HB PC PT	
						QF	
CARL JUNCTION	CRJTMOMIRS0	07407	04034	5213	522	BA DA HG IA	
417/649(0000-0999),649(1000-1999),649(2000-2999)						IC ID PC PR	
417/649(3000-3999),649(5000-5999),649(6000-6999)						PU QB QF SV	
417/649(7000-7999),649(8000-8999)							
CARROLLTON	CRTNMOLIRS0	06901	04058	5213	524	AA BA DA HG (C)	
660/542(0000-2999),542(3000-3999),542(6000-9999)						PC PT QB QF (C)	
660/574(3000-3999)						SV (C)	
CARTHAGE	CRTHMOFLDS0	07390	03993	5213	522	AA BA DA GC	
417/237(0000-0999),237(1000-1999),237(7000-7999)						GD HG IA IC	
417/237(8000-8999),358,359(1000-1999),359(2000-2999)						ID IF IH II	
417/359(3000-3999),359(4000-4999),359(5000-5999)						PC PR PU QB	
417/359(7000-7999),359(8000-8999),359(9000-9999)						QF RN RO SJ	
417/549(1000-1999),549(6000-6999),549(9000-9999)						SV	
417/758(0000-0999)							
CARUTHERSVILLE	CTVLMOEDRSL	07238	03165	5213	520	AA BA DA GC	
573/333						GD HB PC PT	
						QF	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
CASSVILLE 417/846,847	CSVLMOXADS0	07458	03880	9787	522	AA BA DA GC GD GN GR II RC RD RF RM SQ TJ VM	
CAULFIELD 417/284(1000-1999),284(3000-3999),284(7000-9999)	CLFDMOXARS0	07343	03592	9787	522	AA BA DA GE GG GJ GM GN GR II TI TJ UG VM	(C) (C) (C) (C)
CEDAR CREEK 417/794	CDCKMOXARS0	07413	03731	9787	522	AA BA DA GE GG GJ GM GN GR II TI TJ UG VM	
CEDAR HILL 636/274,285(0000-5999),285(7000-9999)	CDHLMO51RS0	06894	03525	5213	520	AA BA DA GC GD HG IA IC ID IF IH II PC PR PU QB QF SJ SV	
CENTER 573/267	CNTRMOAMRS1	06733	03770	5213	520	AA BA DA GC GD HB PC PT QF SJ SV	
CENTERTOWN 573/584(0000-0999),584(3000-3999),584(8000-9999)	CNTWMOXARS0	06971	03823	1811	521	AA BA DA GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ	
CENTERVIEW 660/656(0000-0999),656(3000-3999)	CNVWMOXARS0	07048	04057	1811	524	AA BA CA GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ	

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CENTERVILLE 573/648	CNVLMOXARS0	07096	03487	1151	520	AA DA GJ GM GN GR HB HD IB VM
CENTRALIA 573/682(1000-3999),682(5000-6999),682(8000-9999)	CENLMOXARS0	06836	03834	9784	521	DA GE GG GJ GM GN GR HB HD II RA RC RD RF RM SA SQ TI UG VM
CHAFFEE 573/887	CHFFMOTURSD	07046	03260	5213	520	AA BA DA HB PC PT QF SJ SV
CHAMOIS 573/763(5000-5999)	CHMSMOXARS0	06914	03729	9787	521	AA BA DA GM GN GR II VM
CHARLESTON 573/683(2000-9999)	CHTNMOMURS2	07072	03187	5213	520	AA BA DA GC GD HB PC PT QF
CHERRYVILLE 573/743	CHVLMOXADS0	07040	03577	1949	520	AA BA DA GM HB HD TJ
CHESTERFIELD 636/247,519,530,532,536(0000-0999),536(1000-1999) 636/536(2000-2999),536(3000-3999),536(4000-4999) 636/536(5000-5999),536(6000-6999),536(7000-7999) 636/536(9000-9999),537,728(0000-0999),728(1000-1999) 636/728(2000-2999),728(3000-3999),728(4000-4999) 636/728(5000-5999),728(6000-6999),728(7000-7999),730 636/733(0000-5999),733(7000-9999),735,736(1000-1999) 636/736(2000-2999),736(3000-3999),736(4000-4999) 636/736(5000-5999),736(6000-6999),736(7000-7999) 636/736(8000-8999),737	CHFDMO52DSA	06831	03545	5213	520	AA BA DA GC GD HB IA IC ID IE IF IG IH PB PR PU SJ SV UJ UR WD WE WG WH
CHESTERFIELD ___/___	CHFDMO52RS2	06831	03545	5213	520	BA DA GC GD GE PR PU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHESTERFIELD 636/237(2000-2999)	CHFDMO52RS3	06831	03545	7666	520	DA DD G2 GD GE GJ GN GQ HB HC IA IB IC IE IF IG IH II QA
CHILHOWEE 660/678(0000-0999),678(2000-3999)	CHLHMOXARS0	07079	04045	1811	524	AA BA DA GC GD GE GI GK GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
CHILLICOTHE 660/646,707(0000-8999),752(0000-2999),752(4000-4999) 660/752(8000-9999) 816/339(0000-0999),339(2000-9999),707	CHLCMOMIDS0	06820	04105	5213	524	AA BA DA GE HB II PC PT QB QF RP RQ SR
CHILLICOTHE ___/___	CHLCMOMIDSZ	06821	04105	789D	524	DA QC
CHULA 660/639	CHULMOXARS0	06790	04105	4412	524	AA DA GM TJ
CLARENCE 660/699	CLNCMOXARS0	06741	03902	1151	524	AA DA GM GN GR HB HD IB VM
CLARK 573/641(0000-0999),641(5000-5999),641(9000-9999)	CLRKMOXARS0	06825	03896	9784	521	DA GE GG GJ GM GN GR HB HD II RA RC RD RF RM SA SQ TI UG VM ZZ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CLARKSBURG	CLBGMOXARS0	06981	03867	1811	521	AA BA DA GC (C)
573/787(0000-0999),787(3000-3999)						GE GI GK GM (C)
						GR HD PD PM (C)
						PN RC RD SA (C)
						SH SP SQ TU (C)
						TW UP UR WE (C)
						WG WJ (C)
CLARKSDALE	CSDLMOXARS1	06883	04260	1151	524	GE GG GJ GM
816/393						GN GR HB HD
						II RA RC RD
						RF RM SA SQ
						VM ZZ
CLARKSVILLE	CLVLMOCIRS6	06716	03662	5213	520	AA BA DA GC
573/242						GD HB PC PT
						QF SJ SV
CLEARMONT	CLMTMOXADS0	06777	04392	4401	524	DA HA T9 TJ
660/729						TK
CLEARWATER LAKE	CLWRMOXARS0	07141	03442	1874	520	AA BA DA TJ
573/461						
CLEVELAND	CLEVMOXARS0	07111	04169	0472	524	AA DA GM OE
816/618,658						TJ
913/947,964						
CLEVER	CLVRMOLURS0	07359	03846	5213	522	BA DA PC PR
417/583(2000-2999),743(0000-0999),743(1000-1999)						PS SV
417/743(2000-2999),743(3000-3999),743(4000-4999)						
CLIMAX SPRINGS	CLSPMOFIRSA	07118	03876	5213	520	AA BA DA GC
573/347						GD HB PC PT
						QF
CLIMAX SPRINGS NORTH	CLSPMONORS7	07117	03876	5213	520	AA BA DA GC
573/345						GD HB PC PT
						QF

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
CLINTON 660/525(0000-4999),525(6000-6999),525(9000-9999)	CLTNMOAJ0MD	07115	04019	6701	524	DC	
CLINTON 660/885,890(0000-2999),890(6000-8999)	CLTNMOXADS0	07116	04013	1811	524	AA BA DA GC GD GE GI GK GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ	
CLUBB 573/495(0000-0999),495(2000-2999),495(9000-9999)	CLUBMOXXRS0	07089	03373	1885	520	AA DA GM GR ZZ	
COAL 660/477(0000-0999),477(3000-3999),477(9000-9999)	COALMOXARS0	07114	03984	1811	524	AA BA DA GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ	
COFFEY 660/533(2000-2999),533(4000-4999),533(9000-9999)	CFFYMOXARS0	06789	04202	1885	524	AA DA GM GN GR II ZZ	
COLE CAMP 660/668(0000-0999),668(2000-4999),668(7000-7999)	CLCMMOXXRS0	07059	03932	1811	524	AA BA DA GI GK GM GR HD PD PM PN RP RQ SA SH SP SQ TJ TU TW UP UR WE WG WJ	
COLLINS 417/275(0000-5999)	CLNSMOXARS1	07200	03946	1151	522	AA BA DA GG (C) GM GN GR II (C) RA RC RD RF (C) RM SA VM (C)	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
COLUMBIA 573/462(0000-0999),462(6000-6999),462(9000-9999) 573/529(0000-1999),529(2000-2999),529(3000-3999) 573/529(6000-6999),529(9000-9999),639(0000-1999) 573/639(2000-2999),639(9000-9999),797(0000-0999) 573/797(6000-6999),797(9000-9999)	CLMAMORS0MD	06891	03824	6529	521	DC
COLUMBIA 573/296(9000-9999),825(9000-9999)	CLMAMORSCMD	06891	03824	7890	521	DA HD SH
COLUMBIA ___/___	CLMAMOXA01T	06901	03841	9784	521	GB
COLUMBIA 573/303(9000-9999)	CLMAMOXA0MD	06900	03840	7666	521	BA DA DD G2 GD GE GQ HB HC IA IB IC IH II QA
COLUMBIA 573/219(3000-3999),219(4000-4999),219(5000-5999) 573/256(0000-0999),256(1000-1999),256(2000-2999) 573/256(3000-3999),256(4000-4999),256(5000-5999) 573/256(6000-6999),256(7000-7999),256(8000-8999) 573/397(0000-0999),397(9000-9999),441,442,443,449,499 573/815,817,874,875,876	CLMAMOXADS0	06901	03841	9784	521	AA DA GC GD GE GG GJ GN GR HB HD II RA RC RD RF RM SA SC SD SE SF TD TH TI TJ UG VM
COLUMBIA 573/214,474,771,814(0000-0999),814(1000-1999) 573/814(2000-2999),814(3000-3999),814(4000-4999) 573/814(5000-5999),814(6000-6999),814(7000-7999),882,884 573/886	CLMAMOXADS1	06901	03841	9784	521	AA DA GC GD GE GR RA RC RD RF RM SA SC SD SE SF
COLUMBIA 573/234(1000-1999),234(2000-2999),234(5000-5999),445,446 573/447(0000-0999),447(1000-1999),447(2000-2999) 573/447(3000-3999),447(4000-4999),447(5000-5999)	CLMAMOXBDS0	06903	03849	9784	521	AA DA GE GG GJ GN GR HB HD II RA RC RD RF RM SA TI TJ UG VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
COLUMBIA ___/___	CLMAMOXCRS0	06889	03833	9784	521	DA GE GG GJ GM GN HB HD II RA RC RD RF RM SA TI UG VM
CONCEPTION JUNCTION 660/944	CNJTMOXADS0	06803	04320	4412	524	AA DA GM OE TJ
CONCORDIA 660/463	CNCRMOXADS1	06981	04035	1151	524	AA BA DA GC GD GN GR HB HD II RC RD RM SQ VM
CONWAY 417/589	CNWYMOXADS0	07220	03785	9787	522	AA DA GN GR II VM
COSBY 816/378	CSBYMOXARS1	06882	04284	1151	524	GE GG GJ GM GN GR HB HD II RA RC RD RF RM SA VM
COWGILL 660/255	CWGLMOXARS0	06891	04143	1890	524	AA BA DA GQ HD OE TJ
CRAIG 660/683(0000-0999),683(5000-5999)	CRAGMOXARS0	06863	04418	1811	524	AA BA DA DD G4 GC GD GE GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CRANE 417/723,892(0000-0999),892(9000-9999)	CRANMOXARS0	07391	03852	9784	522	AA DA GE GG GJ GM GN GR HB HD II RA RC RD RF RM SA SQ UG VM ZZ
CREIGHTON 660/499	CGTNMOXARS0	07112	04071	0472	524	AA CA GM TJ
CREVE COEUR 314/292(0000-0999),292(1000-1999),292(2000-2999) 314/292(3000-3999),292(4000-4999),562(9000-9999) 314/620(2000-2999) 636/396,628(4000-4999)	CRVCMOAT3MD	06818	03530	7890	520	DA HD SH
CROCKER 573/736(0000-6999),736(8000-9999)	CRCRMOXADS0	07092	03740	1885	520	AA DA GN GR II TJ ZZ
CROSS TIMBERS 417/998	CRTMMOXARS0	07146	03896	9787	522	AA CA GM GN GR II TJ VM
CUBA 573/885(0000-0999),885(1000-1999),885(2000-2999) 573/885(3000-3999),885(4000-4999),885(6000-6999) 573/885(7000-7999),885(9000-9999)	CUBAMOXADS0	07007	03616	9787	520	AA DA GN GR II TJ VM
DADEVILLE 417/995(0000-3999)	DDVLMOXARS0	07286	03918	1151	522	BA DA GM GN (C) GR II VM (C)
DALTON 660/544	DLTNMOXARS0	06859	03983	1151	524	BA DA GM GN GR II VM
DARDENNE 636/561,625,695(2000-2999),695(3000-3999),695(4000-4999) 636/755(2000-2999),755(3000-3999)	DRDNMOXARS1	06823	03583	9787	520	BA DA GC GD GE GG GJ GM GN GR II TI UG VM

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DARLINGTON 660/666	DRTNMOXARS0	06798	04268	4412	524	AA DA GM TJ
DAWN 660/745	DAWNMOXARS0	06851	04106	1890	524	AA BA DA GQ HD OE TJ
DEARBORN 816/450(3000-3999),450(8000-8999),992(0000-0999) 816/992(3000-3999),992(8000-9999)	DRBRMOXARS0	06956	04268	1811	524	AA BA DA GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
DEEPWATER 660/696(0000-0999),696(2000-2999)	DPWRMOXARS0	07138	04003	1811	524	AA BA DA DD G4 GC GD GE GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TU TW UP UR WE WG WJ
DEERFIELD 417/966	DRFDMOXARS1	07272	04082	1900	522	DA
DEERING 573/757(1000-1999),757(6000-6999)	DRNGMOPLRSM	07255	03194	5213	520	AA BA DA GC GD HB PC PT QF
DEFIANCE 636/798(2000-2999),987(2000-2999)	DFNCMOXARS2	06850	03573	9787	520	BA DA GC GD GE GG GJ GM GN GR II TI UG VM
DELTA 573/794	DELTMOSWRSE	07049	03274	5213	520	AA BA DA HB PC PT QF

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DENVER 660/326	DNVRMOXARS0	06754	04274	4412	524	AA DA GM TJ
DESOTO 636/337(0000-4999),337(7000-8999),586	DESTMOGIRS0	06930	03491	5213	520	AA BA DA GC GD HG IA IC ID IF IH II PC PR PU QB QF SJ SV
DEXTER 573/614(0000-1999),614(3000-4999),614(9000-9999),624	DXTRMOMARS0	07145	03270	5213	520	AA BA DA GC GD HG IA IC ID II PC PT SJ SV
DIAMOND 417/325	DIMDMOXADS0	07425	03979	1887	522	DA TJ
DIXON 573/759(0000-4999),759(6000-9999)	DIXNMOXADS0	07072	03717	1885	520	AA DA GN GR II TJ ZZ
DONIPHAN 573/351(0000-1999),996(0000-5999),996(7000-9999)	DNPHMOXXDS0	07245	03390	1885	520	AA DA GN GR II RC RD TJ ZZ
DORA 417/261	DORAMOXARS0	07318	03626	9787	522	AA BA DA GE GG GM GN GR II TI TJ UG VM
DOWNING 660/379	DWNGMOFRRS0	06602	03987	5213	524	AA BA DA HG IA IC ID PC PT QB QF
DREXEL 816/619,657 913/376,377	DRXLMOXARS0	07151	04153	0472	524	AA DA GM TJ
DURHAM 573/478	DRHMMOXARS0	06653	03834	1914	520	DA T9 TJ TK XE XF

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
EAGLEVILLE 660/867	EAVLMOXARS0	06717	04230	4412	524	AA DA GM TJ
EAST INDEPENDENCE 816/257(0000-5999),257(7000-9999),796	KSCYMO44DS0	07008	04169	5213	524	AA BA DA G8 GE HB IA IC ID IE IF IG IH PC PR PU QB QF RN RO SJ SV UR WD WE WG WH
EAST LYNNE 816/626,869	ELYNMOXARS0	07089	04111	0472	524	AA CA GM TJ
EAST PRAIRIE 573/649	EPRRMONIRS3	07102	03179	5213	520	AA BA DA GC GD HB PC PT QF
EASTON 816/473(2000-2999)	ESTNMOXARS0	06908	04266	1151	524	DA GE GG GJ (C) GM GN GR II (C) RA RC RD RF (C) RM SA VM (C)
EDGAR SPRINGS 573/435	EGSPMOXARS1	07112	03654	1151	520	AA BA DA GM GN GR HB HD IB II VM
EDGERTON 816/227(3000-3999),227(9000-9999),790(3000-3999) 816/790(9000-9999)	EGTNMOXARS0	06950	04245	1811	524	AA BA DA GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
EDINA 660/397	EDINMOEXRS0	06651	03928	5213	524	AA BA DA HG IA IC ID PC PT QB QF SV

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
EL DORADO SPRINGS 417/876(0000-6999),876(9000-9999)	EDSPMOXADS1	07231	04008	1151	522	AA DA GC GD GN GR HB HD II RC RD T3 T7 TU VM XG	(C) (C) (C)
ELDON 573/365,392	ELDNMOEXDSA	07036	03825	5213	520	AA BA DA GC GD HB IA IC ID IE IF IG IH PC PT RL RP RQ SK SR SW UE VF VG VP	
ELDRIDGE 417/426	ELRGMOXARS0	07151	03803	1951	522	AA BA DA GR TJ	
ELKLAND 417/329(0000-1999),329(5000-5999),329(8000-9999) 417/933(0000-2999),933(5000-5999),933(8000-8999)	EKLDMOXARS0	07247	03814	9787	522	BA DA GM GN GR II TJ VM	(C) (C) (C)
ELLINGTON 573/663	ELTNMOXADS0	07135	03471	1874	520	AA BA DA T3 T9 TJ XE	
ELLSINORE 573/322	ELSNMOXADS0	07178	03407	1151	520	AA DA GG GM GN GR HB HD IB II VM	
ELMER 660/825	EMERMOXARS0	06726	03981	1151	524	AA BA DA GM GN GR HB HD IB II VM	
ELMO 660/742	ELMOMOXADS0	06782	04406	4401	524	DA HA T9 TJ TK	
ELSBERRY 573/898	ELSBMOTWRS5	06746	03624	5213	520	AA BA DA GC GD HB PC PT QF SJ SV	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
EMINENCE 573/226	EMNNMOXARS0	07182	03523	1151	520	AA BA DA GM GN GR HB HD IB II VM	
EOLIA 573/485(0000-0999),485(2000-2999),485(3000-3999) 573/485(4000-4999),485(6000-6999),485(7000-7999) 573/485(8000-8999),485(9000-9999)	EOLIMOXARS0	06750	03666	1885	520	AA DA GB GC GD GN GR TJ	
ESSEX 573/283	ESSXMOAVRS5	07133	03256	5213	520	AA BA DA GC GD HB PC PT QF	
EUGENE 573/498(0000-0999),498(3000-3999),498(6000-6999)	EUGNMOXARS0	07023	03797	1811	521	AA BA DA GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ	(C) (C) (C) (C) (C) (C) (C)
EUREKA 636/587(1000-3999),587(7000-9999),938(1000-7999) 636/938(9000-9999)	EURKMO53RS0	06863	03538	5213	520	AA BA DA GC GD HB PC PR PU QF SJ SV	
EVERTON 417/535(0000-4999)	EVTNMOXARS0	07315	03912	1151	522	BA DA GM GN GR II VM	(C) (C)
EWING 573/209	EWNGMO01RL1	06650	03844	8953	520	BA DA	
EWING 573/494	EWNGMOXARS0	06650	03845	1151	520	AA DA GM GN GR HB HD IB VM	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
EXCELSIOR SPRINGS	EXSPMOMERS0	06955	04168	5213	524	AA BA DA HG
816/629(2000-2999),629(3000-3999),630,637(2000-3999)						IA IC ID IF
816/637(5000-7999),637(9000-9999),848(0000-0999)						IH II PC PR
						PU QB QF RN
						RO SV
EXETER	EXTRMOXARS0	07463	03891	9787	522	BA DA GM GN
417/835						GR II VM
FAIR GROVE	FRGVMOPLRS0	07268	03827	5213	522	BA DA GE HG
417/759(1000-1999),759(2000-2999),759(6000-6999)						IA IC ID II
417/759(7000-7999),759(9000-9999)						PC PR PS QB
						QF SV
FAIR PLAY	FRPLMOXARS0	07248	03918	1885	522	AA BA DA GM
417/654(0000-0999),654(2000-9999)						GN GR TJ ZZ
FAIRDEALING	FRDLMOXARS0	07220	03361	1885	520	AA DA GM GR
573/857(0000-3999),857(9000-9999)						TJ ZZ
FAIRFAX	FRFXMOXARS0	06835	04434	1811	524	AA BA DA DD
660/686(0000-0999),686(2000-3999),686(9000-9999)						G4 GC GD GE
						GI GK GM GR
						HD PD PM PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
FAIRVIEW	FRVWMOXARS0	07445	03927	1885	522	AA CA GM GR
417/632(0000-0999),632(4000-4999)						TJ ZZ
FARBER	FRBRMOXADS0	06782	03754	1876	520	DA T3 TK
573/249						
FARMINGTON	FRTNMOPLDS0	06989	03437	5213	520	AA BA DA GC
573/701(0000-1999),701(7000-9999),705(1000-1999)						GD HB PC PT
573/747(0000-3999),756,760(0000-1999),760(7000-9999)						QF SK UV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FAYETTE	FYTTMOCHRS4	06887	03913	5213	524	AA BA DA HG
660/248						IA IC ID II
						PC PT QB QF
						RN RO SV
FENTON	FNTNMO54DS0	06847	03508	5213	520	AA BA DA GC
636/305,326,343,349,717(0000-0999),717(1000-1999)						GD HG IA IC
636/717(2000-2999),717(6000-6999)						ID IF IH II
						PC PR PU QB
						QF SJ SV UJ
						UR WD WE WF
						WG
FENTON	FNTNMO54RS2	06847	03508	5213	520	AA BA DA GC
314/316(0000-1999)						GD GE PR PU
FERGUSON	STLSMO20DSA	06792	03512	5213	520	AA BA DA GC
314/264,387(4000-6999),493,506,513(3000-7999),521,522						GD GE HB IA
314/524,592,595,654						IC ID IE IF
						IG IH PC PR
						PU SJ SV WD
FERRELVIEW	FLVWMOXADS0	06992	04236	1811	524	AA BA DA DD
816/243(1000-9999),270(0000-8999),464,713						G4 GC GD GE
						GI GK GR HD
						PD PM PN RP
						RQ SA SH SP
						SQ T1 TH TJ
						TU TW UP UR
						WE WG WJ
FESTUS-CRYSTAL CITY	FSTSMOYEDS0	06901	03474	5213	520	AA BA DA GC
636/524(8000-8999),931,933(0000-0999),933(1000-1999)						GD HG IA IC
636/933(2000-2999),933(3000-3999),933(4000-4999)						ID IF IH II
636/933(5000-5999),933(6000-6999),933(7000-7999)						PC PR PU QB
636/933(9000-9999),937						QF RP RQ SK
						SR

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FILLMORE 816/487	FLMRMOXARS1	06870	04342	1151	524	DA GC GE GG GJ GM GN GR HB HD II RA RC RD RF RM SA VM
FISK 573/967	FISKMOWORS4	07166	03308	5213	520	AA BA DA GC GD HB PC PT QF SK SR SW VF VP
FLAT RIVER 573/327(0000-0999),327(2000-2999),327(5000-5999) 573/327(6000-6999),431,518(0000-0999),518(1000-1999) 573/518(2000-2999),518(3000-3999),518(6000-6999)	FLRVMOGEDSA	06982	03458	5213	520	AA BA DA GC GD HB IA IC ID IE IF IG IH PC PT RL RP RQ SJ SR SW UE UV VF VP
FLAT RIVER ___/___	FLRVMOGEDSZ	06986	03460	789D	520	DA QC
FLORENCE 660/368(0000-4999),368(8000-9999)	FLRNMOXADS0	07017	03909	1885	524	AA DA GN GR ZZ
FLORISSANT 314/830,831,837,838,839,921,972(0000-1999) 314/972(5000-9999)	STLSMO40CG0	06784	03518	5213	520	AA BA DA GC GD GE HB HG IA IC ID IE IF IG IH II PC PR PU QB QF SJ SV UJ UR WD WE WG WH
FLORISSANT ___/___	STLSMO40RS3	06784	03518	5213	520	BA DA GC GD GE PR PU

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FOLEY 636/355(2000-2999),662(2000-2999)	FOLYMOXARS1	06767	03606	9787	520	BA DA GC GD GE GG GJ GM GN GR II RC RD RF RM SQ TI UG VM
FORDLAND 417/738(0000-2999),767(0000-5999)	FRLDMOXADS0	07296	03773	9787	522	AA BA DA GC (C) GD GN GR II (C) RC RD RF RM (C) SQ VM (C)
FORISTELL 636/463(1000-1999),463(2000-2999),673(1000-1999) 636/673(2000-2999),673(7000-7999),673(9000-9999)	FRSTMOXARS2	06827	03618	9787	520	BA DA GC GD GE GG GJ GM GN GR II TI UG VM
FORSYTH 417/545(0000-2999),545(9000-9999),546	FRSYMOXADS0	07401	03757	9787	522	AA DA GC GD GN GR II UA VM
FORT LEONARD WOOD 573/329,563,596	FTLWMOXARS0	07117	03699	1811	520	AA BA DA DD G4 GC GD GI GK HD PB PK PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
FORTUNA 660/337	FTUNMOXADS0	07009	03879	1917	524	DA DD HD TJ
FOSTER 660/832	FSTRMOXARS0	07207	04110	1759	524	AA BA DA GM
FRANKFORD 573/784	FRFRMOSTRS2	06720	03738	5213	520	AA BA DA GC GD HB PC PT QF SJ SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FREDERICKTOWN	FRTWMOSTRS2	07022	03396	5213	520	AA BA DA GC
573/783(0000-8999)						GD HB PC PT
						QF SV
FREEBURG	FEBGMORIRS2	06995	03719	5213	521	AA BA DA GC
573/744						GD HB PC PT
						QF
FREEMAN	FRMNMOXADS0	07118	04148	4448	524	DA TJ
816/250,899						
FREMONT	FRMTMOXARS0	07205	03475	1151	520	AA DA GM GN
573/251						GR HB HD IB
						II VM
FULTON	FLTNMOMIRS0	06893	03772	5213	520	AA BA DA GC
573/592(0000-0999),592(1000-1999),592(2000-2999)						GD HG IA IC
573/592(3000-3999),592(4000-4999),592(5000-5999)						ID IF IH II
573/592(6000-6999),592(7000-7999),592(8000-8999),642						PC PT QB QF
						SJ SV UV
GAINESVILLE	GSVLMOXADS0	07369	03643	9787	522	AA DA GN GR
417/679						II T7 TU VM
GALENA	GALNMOXARS0	07403	03826	9787	522	BA DA GC GD
417/357(0000-1999),357(3000-3999),357(6000-6999)						GE GG GJ GM
417/357(8000-8999),573(0000-0999),573(9000-9999)						GN GR II RC
417/579(0000-0999),579(9000-9999)						RD RF RM SQ
						TI TJ UG VM
GALLATIN	GALLMOXADS0	06823	04177	1885	524	AA DA GM GN
660/663						GR II TJ ZZ
GALT	GALTMOXADS0	06743	04111	4412	524	AA DA GM OE
660/673						TJ
GARDEN CITY	GRCYMOXARS0	07107	04097	0472	524	AA CA GM TJ
816/773,862						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GARWOOD 573/945	GRWDMOXARS0	07165	03446	1874	520	AA BA DA TJ
GENTRY 660/448	GNTRMOXARS0	06772	04284	4412	524	AA DA GM TJ
GERALD 573/764(2000-2999),764(3000-3999),764(4000-4999) 573/764(5000-5999)	GERLMOXARS1	06936	03636	1882	520	AA BA DA DD IC SJ SV TJ UG UM UX
GIDEON 573/448	GIDNMOHIRSD	07207	03231	5213	520	AA BA DA GC GD HB PC PT QF
GILLIAM 660/784	GLLMMOXADS0	06893	03971	1917	524	DA DD HD TJ
GILMAN CITY 660/876	GLCYMOXARS0	06774	04186	4412	524	AA DA GM TJ
GLADSTONE 816/413,414(0000-8999),414(9000-9999),452,453,454,455 816/459(1000-1999),459(2000-2999),459(3000-3999) 816/459(4000-4999),459(5000-5999),459(6000-6999) 816/459(7000-7999),459(8000-8999),459(9000-9999) 816/979(0000-0999),979(2000-2999),979(4000-9999)	KSCYMO21DS0	07008	04205	5213	524	AA BA DA GC GD GE HB IA IC ID IE IF IG IH PC PR PU QB QF RP RQ SK SR SW UE UR UV VF VG VP WD WE WG WH
GLADSTONE ___/___	KSCYMO21RS0	07008	04205	5213	524	PC PR PU SV UE VF VG VP
GLASGOW 660/338(0000-2999),338(4000-9999) 816/338(0000-3999),338(5000-9999)	GLSGMOFERS0	06883	03945	5213	524	AA BA DA HG IA IC ID II PC PT QB QF SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GOLDEN CITY 417/537	GDCYMOXARS0	07332	03978	1151	522	AA DA GM GN GR VM
GOODMAN 417/364	GDMNMOXARS0	07482	03971	1886	522	AA BA DA TJ XG
GORIN 660/282	GORNMOXARS0	06602	03924	1151	524	AA DA GM GN GR HB HD IB VM
GOWER 816/424(1000-1999),424(3000-3999),424(6000-6999)	GOWRMOXARS1	06926	04250	1151	524	AA BA DA GG GM GN GR HB HD II RA RC RD RF RM SA VM
GRAHAM 660/939	GRHMMOXARS0	06839	04367	4412	524	AA DA GM TJ
GRANBY 417/472	GRNBMOXADS0	07437	03962	1887	522	DA TJ XE
GRANDIN 573/593(0000-0999),593(4000-4999)	GDINMOXARS0	07203	03410	1885	520	AA CA GM GR TJ ZZ
GRANT CITY 660/564(0000-4999),564(7000-7999),564(9000-9999)	GTCYMOXARS0	06742	04297	1885	524	AA DA GM GN GR II TJ ZZ
GRAVOIS MILLS 573/372	GRMLMOFRRSB	07062	03859	5213	520	AA BA DA HB IE IG PC PT QF SJ SV
GRAY SUMMIT 636/451(0000-0999),451(1000-1999),451(2000-2999) 636/451(3000-3999),451(4000-4999),451(5000-5999) 636/742(0000-0999),742(2000-6999),742(9000-9999)	GRSMMO55RS2	06879	03566	5213	520	AA BA DA GC GD HB IA IC ID IE IF IG IH PC PR PU QF

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GREEN CITY ___/___	GNCYMOXA10T	06686	04056	1931	524	GB SH SQ TJ
GREEN CITY 660/328,344,355,488,692,857,866,874,883,933,945	GNCYMOXADS0	06686	04056	1931	524	AA BA DA GQ (C) HB HD TJ XE (C)
GREEN RIDGE 660/527(0000-0999),527(3000-3999)	GNRGMOXARS0	07041	03978	1811	524	AA BA DA GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
GREENFIELD 417/637(0000-2999),637(5000-7999),637(9000-9999)	GNFDMOXADS1	07310	03940	1151	522	AA BA DA GC GD GN GR HB HD II RC RD RF RM SQ TJ VM
GREENTOP 660/949	GNTPMOXARS0	06643	04004	1914	524	DA T9 TJ TK XE XF
GREENVILLE 573/224(0000-0999),224(3000-3999),224(5000-5999) 573/224(9000-9999)	GNVLMOXXDS0	07118	03379	1885	520	AA DA GM GN GR II TJ ZZ
GROVESPRING 417/462	GVSPMOXARS0	07225	03743	1151	522	AA BA DA GM GN GR HB HD IB II VM
HALF WAY 417/445(0000-0999),445(2000-7999),445(9000-9999)	HLWYMOXARS0	07228	03862	1885	522	AA BA DA GM GN GR TJ
HALLSVILLE 573/696(0000-0999),696(1000-1999),696(2000-2999) 573/696(3000-3999)	HLVLMOXARS0	06860	03839	9784	521	GC GE GG GJ GM GN GR HB HD II RA RC RD RF RM SA TI UG VM

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
HALLTOWN 417/491,749	HLTWMOXADS0	07337	03886	1893	522	DA	
HAMILTON 816/583(1000-2999),583(4000-4999),583(7000-7999)	HMTNMOXARS0	06859	04169	1151	524	GC GD GE GG GJ GM GN GR HB HD II RC RD RF RM SQ TJ VM	(C) (C) (C) (C) (C)
HANNIBAL 573/221,231(0000-0999),231(1000-1999),231(3000-3999) 573/248(0000-3999),248(5000-5999),248(8000-9999) 573/406(0000-1999),406(5000-6999),629(0000-0999)	HNBLMOACDSA	06688	03763	5213	520	AA BA DA GC GD GE HB IA IC ID II PC PT RL RP RQ SK SR SW UE UV VF VP	
HARDIN 660/398(0000-1999),398(4000-4999)	HRDNMOXARS0	06943	04101	1811	524	AA BA DA GI GK GM HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ	
HARRISONVILLE 816/380(0000-8999),884(1000-1999),884(2000-2999) 816/884(3000-3999),884(4000-4999),884(5000-5999) 816/884(6000-6999),887(0000-5999),887(9000-9999)	HNVLMOXARS0	07100	04127	1811	524	AA BA DA GC GD GE GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ	
HARRISONVILLE 816/258(0000-3999),258(9000-9999)	HNVLMOXB1MD	07098	04120	6701	524	DC	
HARTVILLE 417/741(1000-1999),741(6000-7999),741(9000-9999)	HTVLMOXARS0	07247	03715	1151	522	AA BA DA GM GN GR HB HD IB II VM	(C) (C) (C)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HARVESTER 636/441,442(0000-0999),442(3000-3999),442(7000-7999),447 636/477(0000-4999),477(6000-9999),498(0000-0999) 636/498(3000-3999),498(5000-8999),722,851(0000-0999) 636/922(0000-0999),922(1000-1999),922(2000-2999) 636/922(3000-3999),922(4000-4999),922(5000-5999) 636/922(7000-7999),922(8000-8999),922(9000-9999) 636/926(0000-5999),926(7000-7999),926(8000-9999),928 636/936(0000-0999),936(1000-1999),936(2000-2999) 636/936(3000-3999),936(4000-4999),936(5000-5999) 636/936(6000-6999),936(7000-7999),936(8000-8999) 636/939(0000-4999),939(5000-6999),939(8000-9999)	HVTRMO67DSA	06816	03557	5213	520	AA BA DA GC GD HB IA IC ID II PC PR PU SJ SV UR WD WE WG WH
HARVESTER ___/___	HVTRMO67RS2	06816	03557	5213	520	BA DA GC GD GE PC PR PU QF
HATTON 573/387	HTTNMOXXDS0	06862	03800	1901	520	BA DA DD GC GD GL GN GQ GR HA IC II T8 TJ WE
HAWK POINT 636/338(4000-4999),338(9000-9999)	HWPNMOXBRS0	06810	03658	9787	520	BA DA GE GG GJ GM GN GR II VM
HAYTI 573/359(0000-3999),359(6000-6999),359(9000-9999)	HAYTMOFLRSJ	07237	03183	5213	520	AA BA DA GC GD HB IA IC IE IG PC PT QF
HELENA 816/369	HLNAMOXARS1	06870	04284	1151	524	GC GE GG GJ GM GN GR HB HD II RA RC RD RF RM SA VM

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HENRIETTA 816/290,494(0000-0999),494(5000-5999),494(9000-9999)	HNRTMOXARS0	06957	04114	1811	524	AA BA DA GI GK GM HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
HERCULANEUM-PEVELY 636/475(1000-1999),475(3000-7999),475(9000-9999) 636/479(2000-7999),479(9000-9999)	PVLYMOAARS0	06890	03478	5213	520	BA DA HG II PC PR PU
HERMANN 573/486(0000-0999),486(1000-1999),486(2000-2999) 573/486(3000-3999),486(5000-5999),486(8000-8999) 573/486(9000-9999)	HRMNMOXADS0	06884	03680	9785	520	AA DA GG GN GR II TJ VM
HERMITAGE 417/745	HRMTMOXARS0	07169	03903	9787	522	BA DA GM GN GR II VM
HIGBEE 660/456(1000-9999)	HIGBMOGLRS0	06844	03901	5213	524	AA BA DA HA HG IA IC ID PC PT QB QF
HIGGINSVILLE 660/237,394,584	HGVLMOXA10T	06973	04066	1865	524	AA BA BC DA GB HD T3 TJ
HIGGINSVILLE ___/___	HGVLMOXA11T	06973	04066	1865	524	BA BC DA GB GR HD
HIGH HILL 636/585(2000-2999)	HGHLMOXARL0	06847	03688	9787	520	BA DA GC GD GE GG GJ GM GN GR II RC RD RF RM SQ VM
HIGH POINT 660/489	HGPNMOXADS0	07011	03839	1917	524	DA DD HD TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HIGH RIDGE	HGRGMO56RS2	06865	03519	5213	520	AA BA DA GC
636/376(0000-0999),376(2000-5999),376(8000-9999),677						GD HG IA IC
						ID IF IH II
						PC PR PU QB
						QF SJ SV
HIGHLANDVILLE	HLDVMOXADS0	07365	03808	9787	522	AA BA DA GC
417/443,587(0000-1999),587(3000-9999)						GD GN GR II
						RC RD RF RM
						SQ VM
HILLSBORO	HLBOMO01DS0	06880	03507	7890	520	DA HD SH
314/299,329(2000-2999)						
636/299(9000-9999),627(0000-0999)						
HILLSBORO	HLBOMO66RS1	06911	03502	5213	520	AA BA DA HG
636/789(0000-6999),789(8000-9999),797(1000-1999)						IA IC ID II
636/797(2000-2999),797(3000-3999),797(4000-4999)						PC PR PU SJ
636/797(5000-5999),797(6000-6999),797(7000-7999)						SV
636/797(9000-9999)						
HOLCOMB	HLCMMOSWRSE	07224	03244	5213	520	AA BA DA GC
573/792						GD HB IA IC
						IE IG PC PT
						QF
HOLDEN	HLDNMOXARS0	07063	04077	1811	524	AA BA DA GC
816/732(0000-1999),732(3000-6999),732(9000-9999),850						GD GE GI GK
						GM PD PM PN
						RP RQ SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
HOLLIDAY	HLDYMOXARS0	06781	03860	1885	524	AA CA GM GR
660/266(0000-1999),266(3000-3999)						ZZ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HOLSTEIN 636/782(2000-2999),932(4000-4999)	HOLSMOXARS0	06875	03636	9787	520	BA DA GE GG GJ GM GN GR II VM
HOLT 816/264(0000-0999),264(2000-2999),264(3000-3999) 816/264(9000-9999),320(2000-3999),320(9000-9999)	HOLTMOXARS0	06942	04196	1811	524	AA BA DA GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
HOLTS SUMMIT 573/896(0000-0999),896(4000-5999),896(8000-9999)	HLSMMOXARS0	06946	03780	1811	521	AA BA DA GC GD GE GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
HOPKINS 660/778(0000-0999),778(2000-3999) 712/287	HPKNMOXARS0	06756	04364	1811	524	AA BA DA GC GD GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
HORNERSVILLE 573/737	HRNVMOPERSA	07302	03223	5213	520	AA BA DA GC GD HB IA IC IE IG PC PT QF
HORSESHOE BEND ___/___	HSBNMOHBRS1	07069	03815	5213	520	BA DA GC GD HB IA IC ID IE IF IG IH PC PT QF

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HOUSE SPRINGS 636/375(3000-3999),375(5000-5999),671(0000-0999) 636/671(1000-1999),671(3000-3999),671(4000-4999) 636/671(6000-6999),671(8000-8999)	HGRGMO57RS2	06877	03520	5213	520	AA BA DA GC GD HB IA IC ID IE IF IG IH PC PR PU QF SJ SV
HOUSTON 417/967(0000-5999),967(8000-9999)	HSTNMOXADS1	07192	03634	1151	522	AA BA DA GC GD GN GR HB HD IB II RC RD RF RM SQ VM
HOUSTONIA 660/568(0000-0999),568(1000-1999),568(3000-3999) 660/568(9000-9999)	HOSTMOXARS0	06983	03995	1811	524	AA BA DA GI GK GM HD PD PM PN RC RD SA SH SP SQ TU TW UP UR WE WG WJ
HUMANSVILLE 417/754(1000-2999),754(6000-8999)	HMVLMOXARS1	07216	03933	1151	522	AA BA DA GM (C) GN GR HB HD (C) II RA RC RD (C) RF RM SA VM (C)
HUME 660/643 913/569	HUMEMOXARS0	07227	04116	1759	524	AA BA DA GM
HUNNEWELL 573/983	HNWLMOXARS0	06727	03835	1151	520	AA DA GM GN GR HB HD IB VM
HUNTSVILLE 660/222,226,239,261,277,295,388,481,486,534,549,565,689 660/695,768,773,775,777	HNVIMOXADS0	06819	03918	1864	524	AA DA GB HB HD
HURDLAND 660/278,284,423,434,479,733,739,762,892	HRLDMOXADS0	06664	03947	1914	524	DA GB T3 T9 TJ TK XE XF XG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
HURLEY 417/369,748	HRLYMOXARS0	07381	03843	9787	522	AA DA GE GG GJ GN GR II TI TJ UG VM	
HUZZAH 573/786	HZZHMOXADS0	07011	03575	1949	520	AA BA DA GM HB HD TJ	
IBERIA 573/793(0000-6999),793(8000-9999)	IBERMOXXDS0	07066	03756	1885	520	AA DA GM GN GR II TJ ZZ	
IMPERIAL 636/461(0000-0999),461(1000-1999),461(2000-2999) 636/461(3000-3999),464,467(2000-2999),467(5000-5999) 636/467(7000-9999),525(0000-0999)	IMPRMO58RS2	06871	03486	5213	520	AA BA DA GC (C) GD HG IA IC (C) ID IF IH II (C) PC PR PU QB (C) QF SJ SV (C)	
IONIA 660/285(0000-0999),285(3000-3999)	IONIMOXARS0	07059	03954	1811	524	AA BA CA GM HD PD PM PN RC RD SA SH SP SQ TU TW UP UR WE WG WJ	
IRONDALE 573/749(0000-0999),749(3000-3999)	IRDLMOXARS0	06997	03481	1151	520	AA DA GM GN (C) GR HB HD IB (C) VM (C)	
IRONTON 573/546	IRTNMOXADS0	07038	03452	1151	520	AA DA GC GD GN GR HB HD IB II TJ VM	
JACKSON 573/204(0000-2999),204(4000-4999),204(7000-7999) 573/204(8000-8999),243	JCSNMOCIDS0	07008	03281	5213	520	AA BA DA GC GD HB IA IC ID IE IF IG IH PC PT QF SJ SV	
JACKSON ___/___	JCSNMOCIRSA	07008	03281	5213	520	SV	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
JAMESON 660/828(0000-0999),828(4000-4999),828(9000-9999)	JMSNMOXARS0	06809	04189	1885	524	AA DA GM GN GR II TJ ZZ
JAMESPORT 660/684	JMPTMOXARS0	06801	04158	4412	524	AA DA GM TJ
JAMESTOWN 660/849(2000-2999),849(9000-9999)	JMTWMOXARS0	06948	03848	9787	524	AA BA DA GM GN GR VM
JANE 417/226	JANEMOXARS0	07513	03937	1912	522	AA BA DA GM T3 TK
JASPER 417/394(1000-1999),394(2000-2999),394(3000-3999) 417/394(9000-9999)	JSPRMOEXRS0	07357	04005	5213	522	BA DA HA HG IA IC ID PC PR PU QB QF SV
JEFFERSON CITY ___/___	JFCYMOXA11T	06963	03782	1811	521	D1 DA GB
JEFFERSON CITY 573/522,526,751	JFCYMOXA1XD	06963	03782	1811	521	AA BA D1 DA G3 GC GD GE GI GK HB HD PA PJ PN RC RD RL RS SA SG SH SM SP SQ TJ TU TW UB UP UR WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
JEFFERSON CITY 573/556,632(0000-8999),634,635,636,638(0000-3999) 573/638(6000-6999),638(9000-9999),659,681(0000-0999) 573/681(2000-3999),681(5000-9999),761,893	JFCYMOXADS0	06963	03782	1811	521	AA BA D1 DA G3 GC GD GE GI GK GR HB HD PA PJ PN RL RP RQ RS SA SG SH SM SP SQ T1 TH TJ TU TW UB UP UR WE WG WJ
JEFFERSON CITY 573/658(9000-9999)	JFCYMOXAX5X	06963	03782	7432	521	BA DA
JENKINS 417/574	JNKNMOXARS0	07421	03854	9787	522	AA BA DA GM GN GR II TJ VM
JERICO SPRINGS 417/398	JRSPMOXARS0	07280	03985	1151	522	AA DA GM GN GR VM
JONESBURG 636/488(0000-0999),488(3000-3999),488(5000-5999)	JNBGMOXARS0	06845	03675	9787	520	BA DA GE GG GJ GM GN GR II VM
JOPLIN 417/206,347,385(0000-0999),578,621(0000-0999) 417/621(2000-4999),621(6000-7999),623,624,625,626 417/627(0000-4999),627(6000-9999),659,691(2000-2999),781 417/782	JPLNMOMADS0	07422	04018	5213	522	AA BA DA GC HG IA IC ID IE IF IG IH II PB PC PR PU QB QF RP RQ SK SR UV VF VP ZX
JOPLIN 417/629(1000-1999),629(3000-3999)	JPLNMOMARS0	07422	04018	5213	522	AA BA DA GC GD GM PB PC PR PU QF RP RQ SK SR UV VF

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KAHOKA 660/727	KAHKMOXADS0	06569	03884	1151	524	AA CA GN GR HB HD IB II RA RC RD RF RM SA VM
KANSAS CITY 816/268,389(2000-5999),988(2000-2999),988(9000-9999)	KSCBMO35DS0	07053	04181	3991	524	DA
KANSAS CITY ___/___	KSCBMOLCBB0	07027	04202	8665	524	TU
KANSAS CITY ___/___	KSCYMO03BB0	07027	04202	8665	524	TU
KANSAS CITY 816/200(5000-5999),200(7000-7999),204(2000-3999) 816/204(9000-9999),216(3000-3999),216(4000-4999) 816/388(8000-8999),600(4000-4999),600(9000-9999) 816/622(4000-4999)	KSCYMO09DS1	07028	04202	7890	524	DA HD SH
KANSAS CITY 816/857(9000-9999)	KSCYMO09DS2	07028	04202	7890	524	DA HD SH
KANSAS CITY 913/217(1000-4999),217(6000-6999),217(9000-9999) 913/702(3000-3999),815(5000-5999),907(1000-2999) 913/907(3000-3999)	KSCYMO09PMD	07028	04202	7890	524	DA HA SH
KANSAS CITY 660/228,274,279,283,530(2000-2999),847,952 816/873(4000-4999)	KSCYMO110MD	07027	04202	4932	524	DA GB GC GJ HB HC
KANSAS CITY ___/___	KSCYMO55BB5	07027	04202	8665	524	TU
KANSAS CITY ___/___	KSCYMO55DSZ	07027	04202	789D	524	DA QC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KANSAS CITY ___/___	KSCYMO55X6X	07027	04202	4774	524	BA DA GE GJ GR HB IB RC RD SH SQ T1 T2 UG UP UR US
KANSAS CITY 816/558(7000-7999)	KSCYMOAVX5Y	07027	04202	7218	524	DA HD SH
KANSAS CITY ___/___	KSCYMOMC1MD	07027	04203	7589	524	BA DA GB GD GN HB IA SH US VC
KANSAS CITY 816/222(0000-0999),222(1000-1999),222(2000-2999) 816/222(3000-3999),222(5000-5999),222(6000-6999) 816/222(7000-7999),222(8000-8999),222(9000-9999),226 816/265(5000-5999),272(7000-7999),303,335(1000-2999) 816/335(6000-6999),343(1000-1999),581(0000-0999) 816/581(1000-1999),581(7000-7999),581(8000-8999) 816/581(9000-9999),817,949 913/273,312,489(5000-5999),643	KSCYMOMCDC0	07027	04203	7589	524	AA BA BC DA GB GD GN HB IA IB IC IG SH UR US VC
KANSAS CITY 816/265(2000-4999),265(9000-9999),272(2000-4999) 816/272(9000-9999),278(1000-1999),278(3000-5999) 816/278(9000-9999),286(1000-5999),291(3000-4999) 816/295(0000-0999),295(2000-4999),295(9000-9999) 816/298(1000-1999),298(3000-4999),326(0000-4999) 816/326(6000-6999),326(9000-9999),332(3000-4999) 816/335(0000-0999),335(3000-4999),335(9000-9999) 816/337(3000-4999),343(0000-0999),343(3000-4999) 816/343(9000-9999),354(2000-4999),354(9000-9999) 816/355(2000-4999),355(9000-9999),366(2000-4999) 816/366(9000-9999),368(0000-0999),368(2000-4999) 816/372(3000-4999),372(9000-9999)	KSCYMOMCDS0	07027	04203	4004	524	DA GQ HJ IA IC II

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KANSAS CITY 913/535(0000-2999),535(7000-7999),535(9000-9999) 913/538(2000-2999),538(3000-4999),538(9000-9999) 913/548(0000-0999),548(4000-4999),549(1000-1999) 913/549(5000-5999),549(9000-9999),562(0000-3999) 913/562(5000-6999),562(9000-9999),904(0000-1999) 913/904(3000-3999),904(5000-5999),904(7000-7999) 913/904(9000-9999)	KSCYMOMCDS0	07027	04203	8859	524	DA GQ HJ IA IC II
KANSAS CITY ___/___	KSCYMOSW4MD	07027	04202	7594	524	DA DD
KANSAS CITY 913/489(3000-3999),489(8000-8999),708(6000-7999) 913/745(3000-3999),905(0000-8999),933(3000-3999) 913/937(3000-3999),945(2000-3999),981(0000-2999) 913/981(4000-6999),981(8000-9999),982(0000-5999) 913/982(8000-8999)	KSCYMOSWDS0	07027	04202	7593	524	DA DD
KANSAS CITY 660/530(3000-3999) 816/385(5000-5999),410,412,425(3000-3999),600(3000-3999) 816/622(3000-3999),826(3000-3999),849(3000-3999) 816/883(3000-3999) 913/364(3000-3999)	KSCYMOSWDS0	07027	04202	7594	524	BA DA
KANSAS CITY 816/273(0000-0999),277(0000-0999),282(1000-1999) 816/282(7000-7999),300,308(4000-4999),379(4000-4999) 816/379(7000-7999),382(0000-0999),382(6000-6999) 816/388(1000-1999),388(7000-7999),389(6000-6999) 816/457(6000-6999),462,463(5000-6999),476(1000-1999) 816/476(4000-4999),476(7000-7999),479(7000-7999)	KSCYMOSWDS3	07027	04202	8665	524	BA BC DA DD G1 G2 GE GJ GN GQ HB HD HK IA IB IC ID IE IF IG IH II PN QA SJ SP SQ ST TL UA UF UG UP UR US UU UX VA VC VD VM WA WB WC WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
----------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
KANSAS CITY	KSCYMOSWDS4	07027	04202	6123	524	DA	G3	GE	GH
417/616(0000-0999)						GL	GR	HD	IA
816/201(0000-2999),201(4000-9999),394(2000-2999)						IB	IC	ID	IE
816/398(4000-4999),399(1000-1999),399(6000-6999)						IF	IG	IH	II
816/423(4000-4999),425(9000-9999),427(9000-9999)						PN	QA	QB	QF
816/434(1000-1999),434(3000-3999),434(4000-4999)						SG	SH	SI	SP
816/434(9000-9999),439(4000-4999),442(1000-1999)						SQ	UG	UP	UU
816/442(2000-2999),442(6000-6999),446(1000-1999)						UW	UY	VD	WE
816/447(3000-3999),447(9000-9999),448(0000-0999)						WF	WG	WH	WI
816/448(2000-2999),448(3000-3999),448(4000-4999)						WJ	WK		
816/448(5000-5999),448(6000-6999),448(7000-7999)									
816/448(9000-9999),571,627(0000-8999),827(2000-2999)									
816/827(9000-9999)									

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
----------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KANSAS CITY	KSCZMODRDS0	07027	04203	4932	524	DA GB GC GJ
816/256(2000-2999),256(3000-3999),256(4000-4999)						HB HC
816/256(5000-5999),256(8000-8999),272(1000-1999)						
816/295(6000-6999),298(0000-0999),298(8000-8999)						
816/298(9000-9999),332(6000-6999),332(7000-7999)						
816/359(3000-3999),398(7000-7999),398(8000-8999)						
816/399(0000-0999),399(3000-3999),399(4000-4999)						
816/399(5000-5999),425(2000-2999),425(7000-7999)						
816/425(8000-8999),463(2000-2999),463(3000-3999)						
816/463(4000-4999),463(9000-9999),479(0000-0999)						
816/479(2000-2999),479(4000-4999),479(5000-5999)						
816/875(3000-3999),875(4000-4999),875(5000-5999)						
816/875(6000-6999),892(2000-2999),892(4000-4999)						
816/892(5000-5999),892(6000-6999),892(7000-7999)						
816/892(8000-8999),974(0000-0999),974(1000-1999)						
816/974(9000-9999)						
913/416(4000-4999),426(7000-7999),426(8000-8999)						
913/440(0000-0999),440(4000-4999),535(4000-4999)						
913/543(3000-3999),549(2000-2999),549(7000-7999)						
913/667(2000-2999),667(4000-4999),674(0000-0999)						
913/674(4000-4999),674(5000-5999),738(4000-4999)						
913/738(5000-5999),815(1000-1999),815(2000-2999)						
913/815(3000-3999),815(4000-4999),871(0000-0999)						
913/871(1000-1999),871(2000-2999),871(3000-3999)						
913/871(4000-4999),871(5000-5999),871(6000-6999)						
913/871(7000-7999),871(8000-8999),871(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KANSAS CITY	KSCZMOVR1MD	07031	04199	6701	524	DC
660/232(0000-5999),232(9000-9999),233(0000-0999) 660/233(2000-3999),233(6000-6999),233(9000-9999) 816/200(9000-9999),217,237(6000-6999),237(9000-9999) 816/255(0000-0999),255(4000-4999),255(5000-9999) 816/256(0000-0999),256(1000-1999),277(4000-5999) 816/277(7000-9999),286(0000-0999),286(9000-9999),405,419 816/456,517,529,616,682,694,699,716,726,739 816/785(0000-0999),785(1000-5999),785(9000-9999),786 816/824(0000-3999),824(4000-7999),838,878(1000-5999) 816/878(7000-8999) 913/207(8000-9999),424(0000-0999),526(0000-0999) 913/526(2000-2999),548(1000-3999),548(5000-7999) 913/548(8000-9999),549(0000-0999),549(8000-8999) 913/671(9000-9999),832(0000-0999),832(9000-9999)						
KANSAS CITY	KSCZMOVR2MD	07031	04199	6701	524	DC
816/248(0000-4999),248(6000-6999),248(9000-9999) 913/244,271,375(0000-0999),375(2000-3999),375(7000-8999) 913/378(3000-3999),378(6000-7999),406,636,709,710,731 913/963,980						
KANSAS CITY BENTON	KSCYMO01DS0	07025	04195	5213	524	AA BA DA GC GE HB IA IC ID IE IF IG IH PC PR PU QB QF RP RQ SL SS UR UV WD WE WG WH
816/231,241,242,245,483,504(0000-5999),504(7000-7999) 816/504(9000-9999),730,844,920(1000-1999),920(2000-2999) 816/920(3000-3999),920(4000-4999),920(5000-5999) 816/920(6000-6999),920(7000-7999),920(8000-8999) 816/920(9000-9999)						
KANSAS CITY BENTON	KSCYMO01RS0	07025	04195	5213	524	AA BA DA G8 GC GD GE GM HB IA IC ID PC PR PU QF RP RQ SJ SV UV
816/482(5000-5999),482(8000-8999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KANSAS CITY HIGHLAND	KSCYMO02DS0	07044	04195	5213	524	AA BA DA G8
816/237(1000-1999),237(2000-2999),237(3000-3999)						GB GC GE HB
816/237(4000-4999),237(7000-7999),276,333,361,363,444						HG IA IC ID
816/523,673(2000-7999),822,823,926,995,997(0000-8999)						IE IF IG IH
816/997(0000-8999)						II PB PR PU
						QB QF RP RQ
						SK SR SW UE
						UR UV VF VG
						VP WD WE WG
						WH
KANSAS CITY HIGHLAND	KSCYMO02RS0	07044	04195	5213	524	AA BA DA G8
816/349(3000-3999),349(6000-6999)						GC GD GE GM
						HB IA IC ID
						PB PR PU QF
						RP RQ SV UE
						UV VF VG
KANSAS CITY HIGHLAND	KSCYMO02RS1	07044	04195	5213	524	BA DA GC GD
___/___						PB PR PU QF
KANSAS CITY INDEPENDENCE	KSCYMO22CG0	07018	04177	5213	524	BA DA G8 GC
___/___						GD GE HB HG
						IA IC ID IE
						IF IG IH II
						PC PR PU QB
						QF RP RQ SK
						SR UR VF VP
						WD WE WG WH
KANSAS CITY INDEPENDENCE	KSCYMO22DS1	07018	04177	5213	524	AA DA PR PU
816/252,254,461,521(2000-5999),521(7000-7999)						
816/833(0000-5999),833(7000-8999),836						
KANSAS CITY INDEPENDENCE	KSCYMO22RS0	07018	04177	5213	524	AA BA DA G8
816/325(1000-1999),325(4000-7999),513(6000-6999)						GC GD GE GM
						HB IA IC ID
						PC PR PU QF
						SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KANSAS CITY INDEPENDENCE 816/504(6000-6999)	KSCYMO22RS1	07018	04177	5213	524	AA BA DA GC GD PC PR PU QF
KANSAS CITY LEES SUMMIT 816/246,251,282(5000-5999),347,524,525,537(0000-0999) 816/537(4000-4999),537(5000-5999),537(6000-6999) 816/537(7000-7999),537(8000-8999),537(9000-9999),554 816/623(3000-3999),623(9000-9999)	KSCYMO41DS0	07050	04154	5213	524	AA BA DA G8 GC GD GE HB HG IA IC ID IE IF IG IH II PC PR PU QB QF RN RO SJ SV UR VE WD WE WG WH
KANSAS CITY LEES SUMMIT ___/___	KSCYMO41RS0	07050	04154	5213	524	BA DA GC GD PC PR PU QF SK
KANSAS CITY MCGEE ___/___	KSCYMO5503T	07027	04202	5213	524	G1 GB HB II PA PR PU SR UE UJ UR UV VB VF VG WD WE WG WH
KANSAS CITY MCGEE 816/513(5000-5999),576,698(0000-0999),698(1000-1999)	KSCYMO55DS0	07027	04202	5213	524	AA BA DA GC GD GE HB II PA PR PU QB QF RP RQ SL SS UE UH UJ UR UV VB VF VG VP WD WE WG WH ZX

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
KANSAS CITY MCGEE	KSCYMO55DS1	07027	04202	5213	524	AA BA DA GC	(C)
816/218(0000-4999),218(6000-8999),221,234,235						GE GJ HB IA	(C)
816/274(0000-0999),274(1000-1999),274(3000-3999)						IC ID II PA	(C)
816/274(4000-4999),274(5000-5999),274(6000-6999)						PR PU RP RQ	(C)
816/274(7000-7999),274(8000-8999),274(9000-9999),275						SI SL SS UE	(C)
816/283(0000-5999),283(7000-9999),292(0000-5999)						UH UJ UR UV	(C)
816/292(7000-9999),325(8000-8999),329(0000-8999),346,374						VB VF VG WD	(C)
816/391(0000-0999),391(1000-1999),391(2000-2999)						WE WG WH ZX	(C)
816/391(3000-3999),391(4000-4999),391(5000-5999)							(C)
816/391(6000-6999),391(7000-7999),391(9000-9999),395,404							(C)
816/418,421,426,435,460,467,471,472,474,480,512							(C)
816/513(0000-0999),513(1000-1999),513(3000-3999)							(C)
816/513(4000-4999),513(7000-9999),527(0000-0999)							(C)
816/527(1000-1999),527(2000-2999),527(4000-4999)							(C)
816/545(0000-8999),556(0000-2999),556(4000-9999)							(C)
816/572(4000-6999),572(9000-9999),585(0000-0999),654							(C)
816/673(0000-0999),691,703(0000-0999),703(1000-1999)							(C)
816/703(2000-2999),703(3000-3999),703(4000-4999)							(C)
816/703(5000-5999),703(6000-6999),760(0000-1999)							(C)
816/760(3000-9999),783(1000-1999),783(4000-4999)							(C)
816/783(5000-5999),783(6000-6999),783(8000-8999)							(C)
816/783(9000-9999),784,802(0000-5999),802(7000-7999)							(C)
816/802(9000-9999),842,843,854(1000-8999),855,860							(C)
816/871(6800-6999),871(7000-8199),871(8200-9999),881,889							(C)
816/983							(C)
KANSAS CITY MCGEE	KSCYMO55DS3	07027	04202	5213	524	AA BA DA GC	
816/291(8000-9999),292(6000-6999),325(2000-3999)						GD PA PR PU	
816/502(0000-6999),502(7000-7999),502(8000-9999)						UR VL VQ WD	
816/559(0000-0999),559(2000-2999),559(4000-6999)						WE WG WH ZY	
816/559(8000-9999),701(0000-0999),701(1000-1999)							
816/701(2000-2999),701(3000-3999),701(4000-4999)							
816/701(5000-5999),701(6000-6999),701(7000-7999)							
816/701(8000-8999),936							

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KANSAS CITY NASHUA	KSCYMO20DS0	06998	04215	5213	524	AA BA DA GC
816/420(0000-0999),420(1000-1999),420(2000-2999)						GD HB IA IC
816/420(3000-3999),420(4000-4999),420(5000-5999)						ID IE IF IG
816/420(6000-6999),420(8000-8999),420(9000-9999),436						IH II PC PR
816/437(2000-2999),437(3000-3999),437(6000-6999)						PU QB QF RN
816/468(0000-2999),468(4000-9999),734(0000-5999)						RO SJ SV UR
816/734(7000-9999)						WD WE WG WH
KANSAS CITY NASHUA	KSCYMO20RS0	06998	04215	5213	524	BA DA GC GD
___/___						PC PR PU QF
KANSAS CITY RAYTOWN	KSCYMO24DS1	07036	04176	5213	524	AA BA DA GC
816/313(0000-4999),313(6000-9999),353,356,358,737						GD GE HB HG
816/743(0000-0999),743(2000-2999),743(3000-3999)						IA IC ID IE
816/743(4000-4999),743(6000-6999),743(8000-8999)						IF IG IH II
816/743(9000-9999)						PC PR PU QB
						QF RP RQ SJ
						SV UR WD WE
						WG WH ZX
KANSAS CITY RAYTOWN	KSCYMO24RS0	07036	04176	5213	524	BA DA G8 GC
___/___						GD PC PR PU
						QF SR VF VP
KANSAS CITY WABASH	KSCYMO04DS0	07034	04194	5213	524	AA BA DA G8
816/861,921,922(1000-8999),923,924						GC GE HB HG
						IA IC ID IE
						IF IG IH II
						PC PR PU QB
						QF RP RQ SJ
						SV UR WD WE
						WG WH
KANSAS CITY WABASH	KSCYMO04RS0	07034	04194	5213	524	AA BA DA G8
816/929(2000-3999),929(7000-7999),929(9000-9999)						GC GD GE GM
						HB IA IC ID
						PC PR PU QF
						RP RQ SJ SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KANSAS CITY WABASH 816/504(8000-8999)	KSCYMO04RS1	07034	04194	5213	524	AA BA DA GC GD PC PR PU QF
KANSAS CITY WESTPORT 816/340,360,531,561,714(1000-1999),714(2000-2999) 816/714(3000-3999),714(5000-5999),714(7000-7999),751,753 816/756(0000-0999),756(1000-1999),756(2000-2999) 816/756(3000-3999),756(5000-5999),783(2000-2999),931,932 816/960,968	KSCYMO05DS0	07036	04199	5213	524	AA BA DA G8 GC GE GM HB HG IA IC ID IE IF IG IH II OE PB PR PU QB QF RP RQ SK SR SW UR VF VP WD WE WG WH
KANSAS CITY WESTPORT 816/759(1000-1999),759(4000-4999),759(6000-7999)	KSCYMO05RS0	07036	04199	5213	524	AA BA DA G8 (C) GC GD GE GM (C) HB IA IC ID (C) PB PR PU QF (C) RP RQ SJ SV (C) UV VE (C)
KANSAS CITY WESTPORT ___/___	KSCYMO05RS1	07036	04199	5213	524	BA DA GC GD PB PR PU QF
KANSAS CITY WILLOW 816/501(0000-6999),501(7000-7999),501(9000-9999) 816/508(1000-1999),508(2000-2999),508(3000-3999) 816/508(4000-4999),508(5000-5999),508(6000-6999) 816/508(8000-8999),941,942,943	KSCYMO45DS0	07062	04188	5213	524	AA BA DA G8 GC GE HB IA IC ID IE IF IG IH PC PR PU QB QF RP RQ SJ SV UR UV VE WD WE WG WH
KANSAS CITY WILLOW 816/612(4000-4999),672(0000-1999),672(3000-8999)	KSCYMO45RS0	07062	04188	5213	524	AA BA DA GC GD PC PR PU QF RP RQ SJ SV UV VE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
KANSASCITY 816/841(0000-5999),841(7000-7999),841(9000-9999) 913/538(5000-5999),538(6000-6999),538(7000-7999) 913/660(0000-0999),660(1000-1999),660(7000-7999) 913/660(9000-9999)	KSCAMO54DS0	07026	04200	7407	524	BA DA DD GB GC GD GE GJ GL GN GP GR HB HJ IA IB IC ID IE IF IG IH II QA QB QE RS SI SJ SP SQ SU UF UG UK UR VC	
KEARNEY 816/628(0000-7999),628(9000-9999),635(3000-6999) 816/635(9000-9999)	KRNYMOXADS1	06958	04192	1811	524	AA BA DA GI GK GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ	
KEARNEY ___/___	KRNYMO01DSO	06958	04192	6102	524	DA	
KENNETT 573/717(1000-4999),717(7000-8999),888(0000-6999) 573/888(8000-9999)	KNNTMOTUDS1	07260	03232	5213	520	AA BA DA GC GD HB IA IC IE IG PC PT QB QF SJ SV	
KEYTESVILLE 660/288	KTVLMOXARS0	06849	03979	1151	524	AA DA GN GR II VM	
KIDDER 816/575(0000-2999)	KDDRMOXARS0	06860	04187	1151	524	AA BA DA GG (C) GM GN GR HB (C) HD II RA RC (C) RD RF RM SA (C) VM (C)	
KIMBERLING CITY 417/739(1000-5999),739(9000-9999)	KMCYMOXADS0	07432	03804	9787	522	AA DA GC GD (C) GN GR II TJ (C) VM (C)	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
KING CITY	KGCYMOXARS0	06835	04275	1811	524	AA BA DA GI	(C)
660/535(0000-0999),535(4000-6999)						GK GM GR HD	(C)
						PD PM PN RC	(C)
						RD SA SH SP	(C)
						SQ TJ TU TW	(C)
						UP UR WE WG	(C)
						WJ	(C)
KINGSTON	KGTNMOXARS1	06883	04165	1151	524	GE GG GJ GM	
816/586(1000-5999)						GN GR HB HD	
						II RA RC RD	
						RF RM SA VM	
KINGSVILLE	KGVLMOXARS0	07064	04091	1811	524	AA BA DA GC	
816/597(0000-0999),597(3000-3999),720(3000-4999)						GD GI GK GM	
						HD JA PD PM	
						PN RC RD SA	
						SH SP SQ TU	
						TW UP UR WE	
						WG WJ	
KIRKSVILLE	KKVLMOMODS0	06674	03993	5213	524	AA BA DA GE	
660/273,626,627,665,785						HB IA IC ID	
816/882						II PC PT QB	
						QF RP RQ SR	
						UV	
KIRKSVILLE	KKVLMOMODSZ	06674	03993	789D	524	DA QC	
___/___							

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KIRKWOOD 314/821,822,835(0000-6999),835(9000-9999),909 314/957(0000-7999),957(9000-9999),965,966,984	STLSMO41DS2	06832	03511	5213	520	AA BA DA GC GD GE HB HG IA IC ID IE IF IG IH II PB PR PU QB QF RL RP RQ SL SS SW UE UJ UR UV VG VL VQ WD WE WG WH
KIRKWOOD 314/214(6000-6999)	STLSMO41RS4	06832	03511	5213	520	AA BA DA GC GD GE PR PU SL SS VL VQ ZY
KNOB NOSTER 660/563(2000-6999),563(8000-9999),687(1000-9999) 816/563(2000-9999),687	KNNSMOLODS0	07023	04014	5213	524	AA BA DA PC PT RN RO SJ SV
KNOXVILLE 660/352	KNVLMOXARS0	06921	04145	1890	524	AA BA DA GQ HD OE TJ
KOSHKONONG 417/867	KSHKMOXARS0	07311	03517	9787	522	AA DA GE GG GJ GM GN GR TJ VM
LA BELLE 660/213	LBLLMO01RL0	06643	03885	8953	524	BA DA
LA BELLE 660/462	LBLLMOXARS0	06643	03884	1151	524	AA DA GM GN GR HB HD IB VM
LA GRANGE 573/655	LGRNMOXARS0	06628	03816	1151	520	BA DA GM GN GR HB HD IB II T7 TU VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LA MONTE 660/347	LAMTMODIRS0	07012	03994	5213	524	AA BA DA GC GD IA IC IE IF IG PC PT QF SV
LA PLATA 660/332	LPLTMOXADS0	06701	03963	1151	524	AA BA DA GM GN GR HB HD IB II VM
LACLEDE 660/963(0000-2999),963(9000-9999)	LCLDMOXADS0	06796	04044	1885	524	AA CA GM GR
LADDONIA 573/373	LDDNMOXARS0	06795	03763	1151	520	AA BA DA GM GN GR HB HD IB II VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LADUE	OLVEMO01DS0	06811	03518	4891	520	DA GN GR HA
314/218(2000-2999),218(6000-6999),261(7000-7999)						HK IA IC ID
314/262(7000-8999),292(5000-8999),336,373(2000-2999)						
314/373(3000-3999),373(4000-5999),373(6000-6999)						
314/373(8000-8999),375(0000-1999),375(4000-4999)						
314/375(8000-8999),392(4000-4999),392(6000-6999)						
314/415(1000-1999),446(0000-8999),448(4000-4999)						
314/480(4000-4999),590(5000-6999),677(6000-6999)						
314/686(4000-4999),698(5000-5999),714(1000-1999)						
314/714(3000-3999),722(2000-2999),743(0000-2999)						
314/743(4000-4999),743(8000-8999),744(6000-6999)						
314/775(0000-0999),775(2000-2999),880,881						
618/207(6000-6999)						
636/224(0000-0999),224(9000-9999),229(4000-4999)						
636/229(7000-7999),321(0000-0999),321(2000-2999)						
636/334(4000-4999),425(0000-1999),449(0000-0999)						
636/449(1000-1999),449(2000-2999),449(3000-3999)						
636/449(4000-4999),449(5000-5999),449(7000-7999)						
636/449(8000-8999),534(5000-8999),549(0000-2999)						
636/674(2000-2999),674(9000-9999),680(0000-2999)						
636/680(5000-5999),680(6000-6999),680(9000-9999)						
636/692(0000-0999),692(2000-2999),720(0000-3999)						
636/741(5000-5999),757(0000-2999),757(7000-7999)						
636/757(9000-9999),779(0000-2999),779(8000-8999)						
636/821(2000-2999),923(0000-0999),923(2000-3999)						
LADUE	STLSMO2101T	06817	03518	5213	520	GB PR PU
___/___						
LADUE	STLSMO21DS3	06817	03518	5213	520	AA BA DA GC
314/212(1000-2999),212(7000-8999),213(1000-3999)						GD GE OE OH
314/213(4000-4999),213(5000-9999),214(0000-3999)						PB PR PU SL
314/214(5000-5999),214(7000-9999),216(2000-9999)						SS VL VQ ZY
314/246(6000-6999),251,274,432,567,569,587(1000-3999)						
314/587(7000-8999),684(5000-6999),692,693,694						
314/716(4000-7999),716(9000-9999),810(0000-0999)						
314/810(1000-1999),810(3000-3999),810(5000-5999)						
314/810(8000-8999),812,872,983(0000-7999),983(9000-9999)						
314/989,991,993,994,995,996(0000-8999),997						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
LAKE LOTAWANA 816/578(0000-0999),578(2000-9999),774(0000-0999) 816/774(2000-2999),774(3000-3999),774(9000-9999)	LKLTMOXARS0	07038	04136	1811	524	AA BA DA GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ	
LAKE OZARK 573/964(0000-0999),964(1000-1999),964(2000-2999) 573/964(3000-3999),964(5000-5999),964(6000-6999)	LKOZMOENRS0	07067	03818	5213	520	AA BA DA GC GD HB IA IC ID IE IF IG IH PC PT QF	
LAMAR 417/681(0000-0999),681(1000-1999),681(2000-2999) 417/681(3000-3999),681(4000-4999),681(5000-5999) 417/681(8000-8999),682	LAMRMOOVRS0	07325	04016	5213	522	BA DA HG IA IC ID II PC PT QB QF SJ SV	
LANAGAN 417/436	LNGNMOXARS0	07512	03966	1886	522	AA BA DA DD GM TJ	
LANCASTER 660/457	LNCSMOGLRS0	06606	04014	5213	524	AA BA DA HG IA IC ID PC PT QB QF	
LAREDO 660/286	LARDMOXARS0	06766	04110	4412	524	AA DA GM TJ	
LATHAM 660/458	LTHMMOXADS0	07003	03860	1917	524	DA DD HD T9 TJ TK	
LATHROP 816/528,740	LTHPMOXADS0	06922	04203	1932	524	AA CA GR OE TJ TZ XE XG	
LAWSON 816/296(1000-1999),296(3000-4999),296(7000-7999) 816/580(0000-0999),580(1000-1999),580(3000-4999) 816/580(7000-9999)	LWSNMOXARS0	06935	04173	1151	524	GC GD GE GG (C) GJ GM GN GR (C) HB HD II RC (C) RD RF RM SQ (C) TJ VM (C)	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LEADWOOD 573/562(0000-2999),562(4000-7999),562(9000-9999)	LDWDMOLORS3	06985	03471	5213	520	AA BA DA GC GD HB IE IG PC PT QF
LEASBURG 573/245(6000-6999),245(9000-9999)	LEBGMOXARS0	06993	03602	9787	520	AA DA GM GN GR TJ VM
LEBANON 417/532,533(0000-1999),533(3000-3999),533(5000-9999),588 417/657(0000-0999)	LBNNMOXADS0	07174	03778	1811	522	AA BA DA DD G4 GC GD GI GK GR HD PB PK PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
LEETON 660/653(0000-0999),653(4000-4999)	LETNMOXARS0	07069	04019	1811	524	AA BA DA GC GD GI GK GM HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
LENEXA 816/214(4000-4999),265(6000-6999),285(5000-5999) 816/344(5000-5999),434(6000-7999),595(5000-5999) 816/733(2000-2999),744(2000-2999),777(0000-3999) 816/777(5000-5999),778(0000-0999),799(0000-0999) 816/866(2000-2999),867(2000-2999),872(3000-3999) 816/874(4000-4999),874(8000-8999),875(1000-2999) 816/876(2000-2999),877(0000-0999),877(8000-8999) 816/878(6000-6999),883(2000-2999),883(4000-4999) 816/886(4000-4999),892(1000-1999),892(3000-3999)	LENXKS02DS0	07059	04214	4891	524	DA GN GR HA HK IA IC ID
LESTERVILLE 573/637(2000-2999),637(9000-9999)	LSVLMOXARS0	07084	03471	1151	520	AA DA GM GN GR HB HD IB VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LEWISTOWN 573/215	LWTWMO01RL2	06441	03866	8953	520	BA DA
LEWISTOWN 573/497	LWTWMOXARS0	06641	03866	1151	520	AA DA GM GN GR HB HD IB VM
LEXINGTON 660/259(2000-2999),259(3000-3999),259(4000-4999) 660/259(6000-6999),259(7000-7999),259(9000-9999)	LXTNMOXARS0	06963	04101	1811	524	AA BA DA GC GD GE GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
LIBERAL 417/843(0000-7999),843(9000-9999)	LBRLMOXADS0	07327	04060	1885	522	AA DA GN GR II TJ ZZ
LIBERTY 816/407(1000-1999),407(2000-2999),407(3000-3999) 816/407(4000-4999),407(5000-5999),407(6000-6999) 816/407(7000-7999),407(9000-9999),415,736(5000-8999),781 816/792	KSCYMO42DS0	06987	04190	5213	524	AA BA DA GE HB IA IC ID IE IF IG IH PC PR PU QB QF RN RO SJ SV UR WD WE WG WH
LICKING 573/674	LCNGMOXADS1	07150	03634	1151	520	AA BA DA GC GD GN GR HB HD IB II RC RD RF RM SQ VM
LILBOURN 573/688	LLBRMOOVRS0	07157	03197	5213	520	AA BA DA GC GD HG II PC PT

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LINCOLN	LNCLMOXARS0	07082	03946	1811	524	AA BA DA GC
660/547(0000-0999),547(2000-3999),547(9000-9999)						GD GE GI GK
						GM HD PD PM
						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
LINN	LINNMOTWDS1	06957	03725	5213	521	AA BA DA GC
573/897						GD HB IA IC
						IE IG PC PT
LINNEUS	LNNSMOXARS0	06779	04056	4412	524	AA DA GM TJ
660/895						
LOCK SPRINGS	LCSPMOXARS0	06824	04143	1890	524	AA BA DA GQ
660/772						HD OE TJ
LOCKWOOD	LCWDMOCERS0	07323	03954	5213	522	BA DA HG IA
417/232(1000-1999),232(4000-4999),232(5000-5999)						IC ID II PC
						PT QB QF SV
LONE JACK	LNJCMOXARS0	07044	04119	1811	524	AA BA DA DD
816/566(0000-0999),566(2000-2999),566(3000-3999)						G4 GC GD GE
816/566(9000-9999),697(1000-6999),697(8000-8999)						GI GK GM GR
						HD PD PM PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
LOUISBURG	LSBGMOXARS0	07193	03859	9787	522	AA DA GM GN (C)
417/752(3000-3999),752(8000-8999)						GR TJ VM (C)
LOUISIANA	LOSNMOSKRS4	06710	03691	5213	520	AA BA DA GC
573/754(1000-1999),754(3000-9999)						GD HB PC PT
						QF SJ SV

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LOWRY CITY 417/644(0000-2999),644(7000-7999),644(9000-9999)	LWCYMOXARS1	07160	03984	1151	522	AA BA DA GG (C) GM GN GR HB (C) HD II RA RC (C) RD RF RM SA (C) VM (C)
LUCERNE 660/793	LCRNMOXARS0	06670	04125	4412	524	AA DA GM TJ
LUDLOW 660/738	LDLWMOXARS0	06857	04115	1890	524	AA BA DA GQ HD OE TJ
MACKS CREEK 573/363	MCCKMOEMRS9	07139	03850	5213	520	AA BA DA GC GD HB IA IC ID IE IF IG IH PC PT QF
MACON 660/385	MACNMOXADS0	06756	03935	1151	524	AA BA DA GC GD GE GG GJ GN GR HB HD IB RC RD RF RM SQ T7 TJ TU VM XG
MADISON 660/291(0000-1999),291(3000-5999),291(8000-9999)	MDSNMOXADS0	06790	03871	1885	524	AA DA GN GR ZZ
MAITLAND 660/935	MTLDMOXARS0	06841	04372	1929	524	AA DA HD RA RC RD
MALDEN 573/276(0000-6999)	MLDNMOCRRSF	07190	03249	5213	520	AA BA DA GC GD HB IA IC IE IG PC PT

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
MALTA BEND	MLBNMOXARS0	06926	04022	1811	524	AA BA CA GI	
660/595(0000-0999),595(2000-2999)						GK GM HD PD	
						PM PN RC RD	
						SA SH SP SQ	
						TJ TU TW UP	
						UR WE WG WJ	
MANCHESTER	MNCHMO59DS0	06840	03532	5213	520	BA DA GC GD	(C)
636/207,227,230,256,386(0000-0999),386(1000-1999)						HB HG IA IC	(C)
636/386(2000-2999),386(3000-3999),386(8000-8999),391,394						ID IE IF IG	(C)
636/527,891(0000-6999),891(8000-9999)						IH II PC PR	(C)
						PU QB QF SV	(C)
						UJ UR VF WD	(C)
						WE WG WH	(C)
MANCHESTER	MNCHMO59RS2	06840	03532	5213	520	AA BA DA GC	
314/215(0000-0999),215(2000-2999),215(3000-3999)						GD GE PR PU	
314/215(4000-5999)						SJ SV	
MANES	MNESMOXADS0	07211	03703	1151	522	AA BA DA GC	(C)
417/668(0000-1999),668(5000-5999),668(7000-9999)						GD GN GR HB	(C)
						HD IB II RC	(C)
						RD RF RM SQ	(C)
						VM	(C)
MANO	MANOMOXADS0	07435	03806	9787	522	AA BA DA GC	(C)
417/271(0000-1999),271(3000-4999),271(6000-6999)						GD GN GR II	(C)
417/271(9000-9999)						RC RD RF RM	(C)
						SQ TJ VM	(C)
MANSFIELD	MNFDMOXARS0	07281	03712	9784	522	GE GG GJ GM	
417/924						GN GR HB HD	
						II RA RC RD	
						RF RM SA VM	
MARBLE HILL	MRHLMOBERSH	07046	03321	5213	520	AA BA DA GC	
573/238(0000-4999),238(7000-9999)						GD HB IA IC	
						ID IE IF IG	
						IH PC PT QF	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MARCELINE	MRCLMOCHRS0	06794	04005	5213	524	AA BA DA GC
660/376						HG IA IC ID
						PC PT QB QF
						SV
MARIONVILLE	MRNVMOHORS0	07376	03871	5213	522	BA DA HA HG
417/258(2000-2999),258(7000-7999),463(1000-1999)						IA IC ID PC
417/463(2000-2999),463(7000-7999)						PT QB QF SV
MARSHALL	MRSHMOGACM0	06928	03990	6701	524	DC
660/229(0000-4999),229(9000-9999)						
MARSHALL	MRSHMOGADS0	06928	03990	5213	524	AA BA DA HG
660/236(0000-0999),831(0000-0999),831(1000-1999)						IA IC IE IF
660/831(2000-2999),831(3000-3999),831(4000-4999)						IG PC PT QB
660/831(5000-5999),886(2000-9999)						QF RN RO SV
816/831						
MARSHALL JUNCTION	MRJTMOXADS0	06961	03977	1917	524	DA DD HD TJ
660/879						
MARSHFIELD	MRFDMOXADS0	07259	03785	9787	522	AA DA GB GC
417/468,859						GD GN GR II
						RC RD SR TJ
						UG VM ZZ
MARSTON	MRTNMONIRS2	07171	03189	5213	520	AA BA DA GC
573/643						GD PC PT QF
MARTHASVILLE	MTVLMOXARS0	06872	03616	9787	520	BA DA GE GM
636/242(2000-2999),433(2000-2999),433(5000-5999)						GN GR II TJ
						VM
MARTINSBURG	MRBGMOXARS0	06822	03750	1885	520	AA DA GM GR
573/492(0000-1999),492(6000-6999),492(8000-9999)						TJ
MARYLAND HEIGHTS	MRHGMO02BB0	06809	03529	8665	520	TU
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
MARYLAND HEIGHTS	MRHGMO02DS0	06809	03529	8665	520	BA BC DA DD	(C)
314/222(4000-4999),269(8000-8999),315(8000-8999)						G1 G2 GE GJ	(C)
314/315(9000-9999),329(9000-9999),333(0000-0999)						GN GQ HB HD	(C)
314/333(3000-3999),333(4000-4999),333(5000-5999)						HK IA IB IC	(C)
314/333(6000-6999),333(7000-7999),333(8000-8999)						ID IE IF IG	(C)
314/372(8000-8999),380(9000-9999),400(9000-9999)						IH II PN QA	(C)
314/556(6000-6999),564(8000-8999),584(8000-8999)						SH SP SQ ST	(C)
314/625(9000-9999),641(6000-6999),675(8000-8999)						TL UA UF UG	(C)
314/699(9000-9999),744(4000-4999),744(5000-5999)						UP UR US UU	(C)
314/744(7000-7999),756(4000-4999),756(6000-6999)						UX VA VC VD	(C)
314/756(8000-8999),756(9000-9999),833,866,897						VM WA WB WC	(C)
636/200(4000-4999),200(9000-9999),333(4000-4999)						WE	(C)
636/400(9000-9999),405(5000-5999),442(5000-5999)							(C)
636/444(9000-9999),475(2000-2999),500(4000-4999)							(C)
636/600(4000-4999),660(8000-8999),671(5000-5999)							(C)
636/699(1000-1999),699(4000-4999),777(4000-4999)							(C)
636/777(7000-7999),938(0000-0999),942(0000-0999)							(C)
MARYVILLE	MAVLMOAL1MD	06796	04360	6701	524	DC	
660/528(0000-1999),528(9000-9999)							
MARYVILLE	MAVLMOXA20T	06799	04355	1811	524	D1 DA GB	
___/___							
MARYVILLE	MAVLMOXADS1	06799	04355	1811	524	AA BA D1 DA	
660/562,582(0000-0999),582(2000-8999)						GC GD GE GI	
						GK GR HB HD	
						PD PM PN RP	
						RQ SA SH SP	
						SQ T1 TJ TU	
						TW UP UR WE	
						WG WJ	
MAXVILLE	MXVLMO60DSA	06858	03494	5213	520	AA BA DA GC	
636/282,287(1000-1999),287(3000-3999),287(5000-5999)						GD HB IA IC	
636/287(6000-6999),287(8000-8999),287(9000-9999),296						ID IE IF IG	
636/321(5000-5999)						IH PC PR PU	
						SJ SV UR WD	
						WE WG WH	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MAYSVILLE 816/449(1000-6999),449(9000-9999)	MYVLMOXADS0	06856	04236	1151	524	AA BA DA GG GM GN GR HB HD II RA RC RD RF RM SA VM
MEADVILLE 660/938	MDVLMOXARS0	06806	04066	4412	524	AA DA GM TJ
MEHLVILLE 314/500,782(2000-2999)	STLSMO22RS4	06842	03492	7666	520	DA DD G2 GD GE GJ GN GQ HB HC IA IB IC IF IG IH II QA
MEMPHIS 660/465	MMPHMOXARS0	06592	03955	1931	524	AA BA DA GQ HA HD TJ
MENDON 660/272(0000-1999),272(3000-4999),272(9000-9999)	MNDNMOXXRS0	06831	04022	1885	524	AA CA GM GR
MERCER 660/382	MRCRMOXARS0	06677	04166	4412	524	AA DA GM TJ
META 573/229	METAMOBARS3	07014	03757	5213	521	AA BA DA GC GD HB IA IC IE IG PC PT QF
METZ 417/484	METZMOXARS1	07236	04087	1900	522	DA
MEXICO 573/473(1000-1999),473(3000-5999),473(9000-9999),581 573/582(0000-1999),582(3000-9999)	MEXCMOJUDSA	06825	03792	5213	520	AA BA DA GC GD HB HG IA IC ID IE IG PC PT RL RP RQ SK SR SW VF VG VP

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MIAMI	MIAMMOXADS0	06891	04014	1917	524	DA DD HD TJ
660/852						
MIDDLETOWN	MDTWMOXARS0	06801	03717	1885	520	AA DA GM GR
573/549(0000-2999),549(9000-9999)						TJ
MILAN	MILNMOXADS0	06711	04075	1885	524	AA DA GM GR
660/265(0000-1999),265(3000-9999),445(0000-0999)						RC RD SV TJ
660/445(2000-2999),445(9000-9999)						ZZ
MILLER	MLLRMOXADS0	07349	03922	1920	522	DA T3 TJ
417/452						
MILO	MILOMOXARS1	07274	04043	1151	522	BA DA GM GN (C)
417/944(1000-2999),944(9000-9999)						GR II VM (C)
MINDENMINES	MDNMMOXARS0	07350	04064	1885	522	AA CA GM GR
417/842(0000-1999),842(3000-3999),842(9000-9999)						ZZ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MISSOURI	MRHGMOGYDS0	06809	03524	4774	520	BA DA GE GJ
314/228,237,248,256(2000-2999),256(9000-9999)						GR HB IB RC
314/259(1000-1999),260(4000-4999),260(6000-7999)						RD SH SQ T1
314/261(5000-5999),270(5000-6999),271,272(0000-1999)						T2 UG UP UR
314/272(5000-6999),431(0000-2999),431(3000-4999)						US
314/431(5000-5999),431(6000-9999),433(0000-3999)						
314/433(4000-4999),442(0000-0999),442(2000-4999)						
314/442(5000-6999),480(7000-9999),485(5000-6999)						
314/558(3000-3999),558(7000-8999),584(2000-3999)						
314/584(5000-5999),584(7000-7999),635(5000-6999)						
314/667(0000-3999),667(5000-7999),689,698(4000-4999)						
314/735(1000-2999),754,779(0000-3999),787,874(0000-1999)						
314/874(4000-4999),874(8000-8999),985(0000-3999)						
314/985(5000-6999)						
636/216,246,410(0000-2999),412(0000-1999),412(3000-3999)						
636/444(0000-8999),533(0000-1999),533(4000-4999)						
636/552(0000-3999),552(5000-8999),594(0000-3999)						
636/600(2000-3999),600(5000-6999),600(8000-8999)						
636/660(1000-4999),720(4000-8999),773,794(0000-1999)						
636/794(6000-6999),851(1000-3999),898(0000-2999)						
636/898(8000-8999)						
MISSOURI	MRHGMOGYDS2	06809	03524	4774	520	BA DA GE GJ
314/218(3000-4999),219(2000-4999),244(3000-3999)						GR HB IB RC
314/255(0000-2999),329(3000-3999),375(5000-6999)						RD SH SQ T1
314/415(2000-2999),571(4000-5999),735(3000-4999)						T2 UG UP UR
314/735(7000-8999),735(9000-9999)						US
636/203(4000-5999),229(6000-6999),237(8000-8999)						
636/284(2000-3999),431(3000-3999)						
MISSOURI CITY	MSCYMOXARS0	06981	04170	1811	524	AA BA CA GI
816/336(4000-4999),750(4000-4999)						GK GM GR HD
						PD PM PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MOBERLY	MBRLMOAMDS0	06817	03900	5213	524	AA BA DA GC
660/263,269(1000-1999),269(2000-2999),269(3000-3999)						HB IA IC ID
660/269(4000-4999),269(5000-5999),269(8000-8999)						IE IF IG IH
660/269(9000-9999),372(0000-0999)						PC PT QB QF
816/269						RP RQ SK SR
						UV
MOBERLY	MBRLMOAMDSZ	06816	03900	789D	524	DA QC
___/___						
MOKANE	MOKNMOXADS0	06922	03745	1901	521	BA DA DD GC
573/676						GD GL GN GQ
						GR HA IC II
						OE T8 TJ UG
						UQ UR WE
MONETT	MNTTMOBERS0	07412	03909	5213	522	BA DA HG IA
417/235,236(0000-0999),236(2000-2999),236(3000-3999)						IC ID PC PT
417/236(4000-4999),236(5000-5999),236(6000-6999)						QB QF RN RO
417/236(7000-7999),236(8000-8999),236(9000-9999)						SJ SV
417/354(0000-0999),354(1000-1999),354(2000-2999)						
417/354(3000-3999),354(4000-4999),354(5000-5999)						
417/354(6000-6999),354(7000-7999),354(8000-8999)						
417/772(0000-0999)						
MONROE CITY	MNCYMOXADS0	06721	03815	1151	520	AA DA GN GR
573/735						HB HD IB II
						UG VM
MONTAUK	MNTKMOXARS0	07148	03604	1151	520	AA BA DA GM
573/548						GN GR HB HD
						IB II VM
MONTGOMERY CITY	MTCYMOLORS1	06837	03717	5213	520	AA BA DA GC
573/564						GD HB IA IC
						ID IE IF IG
						IH PC PT QF

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MONTICELLO 573/767	MNTIMOXARS0	06629	03855	1151	520	AA BA DA GM GN GR HB HD IB II VM
MONTROSE 660/693(0000-0999),693(2000-2999),693(4000-4999)	MTRSMOXARS0	07153	04036	1811	524	AA BA DA GM HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
MOORESVILLE 660/755	MRVIMOXARS0	06840	04126	1890	524	AA BA DA GQ HD OE TJ
MOREHOUSE 573/667(1000-1999),667(3000-9999)	MRHSMONORS6	07114	03233	5213	520	AA BA DA GC GD HB PC PT QF
MORRISON 573/294(6000-6999),294(7000-7999)	MRSNMOXARS0	06905	03708	9787	521	AA BA DA GM GN GR II VM
MORRISVILLE 417/376(0000-4999),376(6000-8999),756(0000-0999) 417/756(2000-4999),756(6000-9999)	MRVLMOXARS0	07267	03881	1885	522	AA BA DA GM GN GR TJ
MOSCOW MILLS 636/356(0000-0999),356(1000-1999),356(4000-4999) 636/356(9000-9999),366(4000-4999),366(9000-9999)	MSMLMOXARS1	06798	03624	9787	520	BA DA GE GJ GM GN GR II T7 TU VM
MOUND CITY 660/442(0000-0999),442(2000-3999),442(5000-5999)	MDCYMOXARS0	06866	04391	1811	524	AA BA DA GD GE GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
MOUNT MORIAH 660/824	MTMRMOXARS0	06731	04190	4412	524	AA DA GM TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
MOUNT STERLING	MTSTMOXADS0	06948	03687	9787	521	AA BA DA GM	
573/943(2000-2999),943(6000-6999)						GN GR II VM	
MOUNT VERNON	MTVRMOXADS1	07370	03908	1151	522	AA DA GE GJ	
417/461(0000-1999),461(5000-5999),461(7000-7999)						GN GR HB HD	
417/461(9000-9999),466(0000-4999),466(7000-7999)						II TI TJ UG	
417/466(9000-9999),471						VM	
MOUNTAIN GROVE	MTGVMOXADS1	07252	03665	1151	522	AA DA GC GD	
417/547(7000-9999),926(0000-1999),926(3000-9999)						GN GR HB HD	
						IA II VM XG	
MOUNTAIN VIEW	MTVWMOXADS0	07237	03563	9786	522	AA DA GN GR	
417/934(0000-2999),934(5000-7999),934(9000-9999)						II T7 TU VM	
MYRTLE	MYRTMOXADS0	07294	03457	1885	522	AA DA GM GR	
417/938(0000-1999),938(4000-4999),938(9000-9999)						ZZ	
870/937							
NAYLOR	NYLRMOXXRS0	07237	03351	1885	520	AA DA GM GR	
573/399(0000-2999),399(9000-9999)						TJ ZZ	
NEBO	NEBOMOXARL0	07172	03713	1151	522	BA DA GM GN	(C)
417/453(0000-0999),453(6000-6999),453(9000-9999)						GR HB HD IB	(C)
						II VM	(C)
NEELYVILLE	NLVLMOXARS0	07231	03335	1885	520	AA DA GM GR	
573/989(0000-4999),989(6000-6999)						TJ ZZ	
NELSON	NLSNMOXADS0	06942	03953	1917	524	DA DD HD TJ	
660/859							
NEOSHO	NESHMOGLRS0	07454	03976	5213	522	BA DA HG IA	
417/451,455(0000-2999),455(4000-5999),455(7000-9999)						IC ID II PC	
						PR PU QB QF	
						RN RO SJ SV	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NEVADA 417/448(1000-3999),448(5000-5999),448(8000-8999) 417/667(0000-0999),667(2000-9999)	NEVDMONORS0	07262	04059	5213	522	AA BA DA GC HG IA IC ID IF IH II PC PT QB QF RN RO SV
NEW BLOOMFIELD 573/491	NBFDMOXARS0	06929	03783	1811	521	AA BA DA GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
NEW FLORENCE 573/835	NWFLMOXADS1	06844	03702	1927	520	DA GL GN HB HD IC II T3 T9 TJ TK
NEW FRANKLIN 660/586(0000-0999),848	NWFRMOVIRS0	06916	03909	5213	524	AA BA DA HG IA IC ID II PC PT QB QF SV
NEW HAMPTON 660/439	NHTNMOXARS0	06771	04245	4412	524	AA DA GM TJ
NEW HARTFORD 573/669(0000-1999),669(5000-5999)	NHFRMOXARS0	06776	03702	1885	520	AA DA GM GR TJ
NEW HAVEN 573/237(1000-1999),237(2000-2999),237(3000-3999) 573/237(4000-4999),237(5000-5999),459(2000-2999) 573/459(6000-6999),834(2000-2999),834(5000-5999)	NWHNMOXARS2	06887	03638	1882	520	AA BA DA DD IC SJ SV SW TJ
NEW LONDON 573/985	NWLNMOXADSA	06708	03758	1928	520	AA BA DA GR T7 TJ TU

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NEW MADRID 573/748(1000-2999),748(5000-5999),748(7000-7999) 573/748(9000-9999)	NWMDMOSHRS0	07151	03183	5213	520	AA BA DA GC GD HG II PC PT
NEW MELLE 636/398(4000-4999),398(5000-5999),398(6000-6999) 636/398(8000-8999),828(4000-4999),828(5000-5999) 636/828(6000-6999)	NWMLMOXARS0	06843	03596	9787	520	GC GD GE GJ GM GN GR II TI UG VM
NEWBURG 573/762(0000-0999),762(2000-4999),762(8000-9999)	NWBGMOXARS0	07068	03679	1811	520	AA BA DA DD GC GD GE GI GK GM GR HD PB PK PN RC RD SA SH SP SQ TU TW UP UR WE WG WJ
NEWTOWN 660/794	NWTWMOXARS0	06691	04123	4412	524	AA DA GM TJ
NIANGUA 417/473(1000-1999),473(6000-6999),473(9000-9999)	NINGMOXARS0	07243	03777	9787	522	AA BA DA GM (C) GN GR II VM (C)
NIXA 417/724(0000-0999),724(1000-1999),724(2000-2999) 417/724(3000-3999),724(5000-5999),724(8000-8999) 417/724(9000-9999),725	NIXAMOAARS0	07344	03819	5213	522	BA DA GE HG IA IC ID II PC PR PS QB QF RN RO SJ SV
NOEL 417/475	NOELMOXARS0	07526	03967	1866	522	AA DA GM TJ XG
NORBORNE 660/593	NRBRMO01RS0	06925	04079	6155	524	AA BA DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
NORBORNE 660/594(0000-0999),594(3000-3999)	NRBRMOXARS0	06925	04079	1811	524	AA BA DA GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TU TW UP UR WE WG WJ
NORWOOD 417/746	NRWDMOXARS0	07268	03686	1151	522	AA BA DA GM GN GR HB HD IB II VM
O'FALLON 636/240,272,281,379,474(0000-0999),474(1000-1999) 636/474(2000-2999),474(4000-4999),474(5000-5999) 636/474(7000-7999),474(8000-8999),978,980(1000-1999) 636/980(2000-2999),980(3000-3999),980(4000-4999) 636/980(5000-5999),980(6000-6999),980(8000-8999) 636/980(9000-9999)	OFLNMOXADS0	06811	03576	9787	520	AA DA GC GD GE GJ GN GR HC II TI UG VM
OAK GROVE 816/625(0000-0999),625(3000-4999),625(6000-9999) 816/690(0000-1999),690(3000-9999)	OKGVMOXADS1	07016	04124	1811	524	AA BA DA GC GD GI GK GR HD PD PM PN RP RQ SA SH SP SQ TJ TU TW UP UR WE WG WJ
OAK GROVE 816/267(0000-1999),267(3000-3999),267(9000-9999)	OKGVMOXB1MD	07016	04124	6701	524	DC
OAK RIDGE 573/266	OKRGMOAMRSN	06990	03303	5213	520	AA BA DA GC GD HB IA IC ID IE IF IG IH PC PT QF
OATES 573/269	OATSMOXARS0	07079	03515	1151	520	AA DA GM GN GR HB HD IB VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ODESSA	ODSSMOXARS0	07005	04096	1811	524	AA BA DA GE
816/230,633(0000-1999),633(3000-9999)						GI GK GM HD
						PD PM PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
ODESSA	ODSSMOXD1MD	07001	04098	6701	524	DC
816/263(0000-2999),263(9000-9999)						
OLD APPLETON	OLAPMOSTRSQ	06965	03313	5213	520	AA BA DA GC
573/788						GD HB IA IC
						ID IE IF IG
						IH PC PT QF
OLD MONROE	OLMRMOXARS1	06789	03597	9787	520	BA DA GC GD
636/661(5000-5999),665(5000-5999)						GE GJ GM GN
						GR II RC RD
						RF RM SQ TI
						UG VM
OLNEY	OLNYMOXARS0	06796	03686	1885	520	AA DA GM GR
573/656(0000-0999),656(3000-3999),656(4000-4999)						TJ
ORAN	ORANMOCORSJ	07064	03250	5213	520	AA BA DA HB
573/262,583(0000-0999)						IA IC ID IE
						IF IG IH PC
						PT QF
ORCHARD FARM	ORCHMOXADS0	06776	03546	1934	520	AA BA DA GR
636/250,258						
OREGON	ORGNMOXA446	06890	04366	1935	524	AA BA DA T3
660/446						TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ORRICK	ORCKMOXARS0	06974	04142	1811	524	AA BA DA GI
816/496(0000-0999),496(2000-2999),496(3000-3999)						GK GM GR HD
816/496(5000-5999),770(0000-0999),770(2000-5999)						PD PM PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
OSAGE BEACH	OSBHMOFIRS4	07071	03819	5213	520	AA BA DA GC
573/302(0000-5999),302(7000-7999),348						GD HB IA IC
						ID IE IF IG
						IH PC PT QF
OSBORN	OSBRMOXARS0	06884	04224	1151	524	GE GG GM GN
816/675(1000-3999),675(9000-9999)						GR HB HD II
						RC RD RF RM
						SA VM
OSCEOLA	OSCLMOXARS1	07197	03984	1151	522	AA BA DA GG
417/646(0000-5999),646(7000-9999)						GM GN GR II
						RA RC RD RF
						RM SA VM
OTTERVILLE	OEVLMOXARS0	06997	03922	1811	524	AA BA DA GI
660/366(0000-0999),366(4000-4999)						GK GM GR HD
						PD PM PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
OWENSVILLE	OWVLMOXARS3	06958	03657	1882	520	AA BA DA DD
573/437(1000-1999),437(2000-2999),437(3000-3999)						IC SK SV TJ
573/437(4000-4999),437(5000-5999),437(6000-6999)						UG UM UX
573/437(7000-7999),437(8000-8999)						
OXLY	OXLYMOXARS0	07240	03366	1885	520	AA DA GM GR
573/354(0000-0999),354(2000-2999)						TJ ZZ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
OZARK 417/485(0000-0999),485(2000-9999),581,582	OZRKMOXADS1	07342	03804	9787	522	AA DA GC GD GN GR II VM
PACIFIC 636/257,271	PCFCMO61RS0	06876	03553	5213	520	AA BA DA GC GD HG IA IC ID IF IH II PC PR PU QB QF SJ SV
PALMYRA 573/769	PLMYMOXADS0	06677	03796	1151	520	AA DA GN GR HB HD IB II UG VM
PARIS 660/327	PARSMOXADS0	06773	03839	1151	524	AA BA DA GM GN GR HB HD IB II VM
PARKVILLE 816/330(3000-3999),330(4000-4999),359(4000-6999) 816/382(3000-3999),505,546(3000-3999),584,587,741,742 816/746,801(1000-1999),801(2000-2999),801(3000-3999) 816/801(4000-4999),801(5000-5999),801(6000-6999) 816/801(7000-7999),801(8000-8999),880,891	KSCYMO23DS0	07009	04221	5213	524	AA BA DA GC GE HB IA IC ID IE IF IG IH PC PR PU QB QF RP RQ SJ SV UJ UR UV VE WD WE WG WH
PARMA 573/357	PARMMOXARS0	07168	03230	0463	520	BA DA TJ TK
PARNELL 660/986	PRNLMOXARS0	06764	04325	4412	524	AA DA GM TJ
PATTERSON 573/856	PASNMOXXRS0	07113	03401	1885	520	AA DA GM GR TJ ZZ
PATTON 573/866	PATNMOTORSG	07009	03348	5213	520	AA BA DA GC GD HB IE IG PC PT QF

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PATTONSBURG 660/367	PTBGMOXXRS0	06809	04216	1885	524	AA DA GM GN GR II TJ ZZ
PAYNESVILLE 573/847	PYVLMOTIRS7	06736	03651	5213	520	AA BA DA GC GD HB PC PT QF
PEACE VALLEY 417/277	PCVYMOXXDS0	07271	03557	1936	522	DA
PECULIAR 816/758,779	PCLRMOXADS1	07095	04151	0472	524	AA DA GC GD OE T3 TJ UG
PERRY 573/565	PRRYMOXARS1	06759	03783	1151	520	DA GC GD GM GN GR HB HD IB II RC RD RF RM SQ VM
PERRYVILLE 573/517(0000-0999),517(4000-4999),517(5000-5999) 573/517(6000-6999),517(7000-7999),547(1000-9999)	PRVLMOLIRSL	06957	03345	5213	520	AA BA DA GC GD HB IA IC ID IE IF IG IH PC PT QF
PHILADELPHIA 573/439	PHLAMOXADS0	06685	03834	1914	520	DA T9 TJ TK XE XF
PICKERING 660/927(0000-0999),927(3000-3999)	PCNGMOXARS0	06777	04359	1811	524	AA BA DA GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
PIEDMONT 573/223	PDMTMOXXDS0	07130	03421	1885	520	AA DA GN GR II RC RD TJ ZZ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PIERCE CITY 417/476(1000-1999),476(2000-2999),476(3000-3999) 417/476(5000-5999)	PRCYMOGRRS0	07414	03925	5213	522	BA DA HA HG IA IC ID PC PT QB QF SV
PILOT GROVE 660/834	PLGVMOXADS0	06957	03924	1917	524	BA D1 DA GB HD T3 TJ XE XF
PINEVILLE 417/223	PIVLMOXADS0	07510	03954	1912	522	AA BA DA T3 (C) TJ TK TZ XE (C)
PITTSBURG 417/852	PSBGMOXARS0	07187	03892	9787	522	BA DA GM GN GR II VM
PLATTE CITY 816/431(0000-0999),431(2000-5999),431(9000-9999) 816/858(0000-6999),858(8000-9999)	PLCYMOXARS0	06986	04257	1811	524	AA BA DA DD G4 GC GD GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
PLATTSBURG 816/539(0000-3999),539(8000-8999),930(0000-6999) 816/930(8000-9999)	PLBGMOXARS1	06926	04222	1151	524	GC GD GE GG GJ GM GR HB HD II RC RD RF RM SQ TJ VM
PLEASANT HILL 816/540,987(2000-6999),987(9000-9999)	PLHLMOXARS0	07068	04127	1811	524	AA BA DA DD G4 GC GD GE GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE -- -- -- --
PLEASANT HOPE 417/267,467	PLHPMOXARS0	07260	03856	1885	522	AA BA DA GM GN GR TJ
POCAHONTAS-NEW WELLS 573/833	PCHNMOTERSM	06983	03288	5213	520	AA BA DA GC GD HB IA IC ID IE IF IG IH PC PT QF
POLK 417/253	POLKMOXARS0	07211	03883	1885	522	AA BA DA GM GN GR TJ
POLO 660/354	POLOMOXARS0	06902	04158	1890	524	AA BA DA GQ HD OE TJ
POND ___/___	PONDMO62RS3	06851	03549	5213	520	BA DA GC GD GE PR PU
POND 636/273(0000-1999),273(3000-6999),273(9000-9999) 636/405(0000-0999),405(1000-1999),405(2000-2999) 636/405(3000-3999),405(4000-4999),405(7000-7999) 636/422(2000-2999),458	PONDMO62RS4	06851	03549	5213	520	AA BA DA GC GD HB IA IC ID IE IF IG IH PC PR PU QF SJ SV
PONDER 573/255	PNDRMOXARS0	07263	03413	1885	520	AA DA GM GR ZZ
POPLAR BLUFF 573/686,727(0000-0999),727(1000-1999),727(2000-2999) 573/727(5000-5999),727(9000-9999),776(1000-2999) 573/776(6000-7999),776(9000-9999),778(0000-5999) 573/778(7000-9999),785	PPBLMOSUDSA	07185	03335	5213	520	BA DA GC GD HB IA IC ID IE IF IG IH PC PT SJ SV UE VF VP
POPLAR BLUFF 573/840	PPBLMOSURS8	07185	03335	5213	520	AA BA DA GC GD HB PC QF RL RP RQ SK SR SW UE VF VP

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PORTAGE DES SIOUX 636/434(0000-0999),753(2000-2999),753(9000-9999) 636/899(0000-0999),899(1000-1999)	PRSXMO68RS0	06764	03534	5213	520	AA BA DA GC GD PC PR PU QF
PORTAGEVILLE 573/379(1000-5999),379(7000-9999)	PGVLMODRDS1	07195	03194	5213	520	AA BA DA GC GD HG II PC PT
POTOSI 573/436,438	POTSMOXADS0	06986	03508	1151	520	AA BA DA GC GD GN GR HB HD IB II T7 TJ TU VM XG
POWELL 417/435	POWLMOXADS0	07491	03924	1908	522	DA HD TJ
POWERSVILLE 660/592	PWVLMOXARS0	06654	04133	4412	524	AA DA GM TJ
PRAIRIE HOME 660/841(5000-5999)	PRRHMOXADS0	06945	03868	9787	524	AA BA DA GM GN GR VM
PRESTON 417/722(0000-0999),722(4000-4999),722(8000-9999)	PSTNMOXARS0	07161	03886	9787	522	AA DA GM GN (C) GR TJ VM (C)
PRINCETON 660/748	PRTNMOXADS0	06703	04164	4412	524	AA DA OE TJ TZ XF
PROTEM 417/785(0000-4999),785(7000-9999)	PRTMMOXARS0	07413	03705	9787	522	AA BA DA GE GK GM GN GR II TI UG VM
PURCELL 417/525	PRCLMOXADS0	07385	04019	1759	522	AA BA DA GC GD
PURDIN 660/244	PRDNMOXARS0	06764	04061	4412	524	AA DA GM TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PURDY 417/442	PRDYMOXADS0	07434	03900	1885	522	AA DA GN GR II TJ ZZ
PUXICO 573/222(1000-3999),222(6000-6999),222(7000-9999)	PUXCMOACRS1	07129	03316	5213	520	AA BA DA GC GD HB IA IC ID IE IF IG IH PC PT QF SK SR SW VF VP
PUXICO WEST ___/___	PUXCMOWERS2	07141	03333	5213	520	BA DA GC GD HB IA IC ID IE IF IG IH PC PT QF SK SR SW VF VP
QUEEN CITY 660/766	QNCYMOXARS0	06631	04010	1931	524	AA BA DA GQ HA HD TJ
QULIN 573/328	QULNMOFARS3	07206	03297	5213	520	AA BA DA GC GD HB IA IC ID IE IF IG IH PC PT QF SK SR SW VF VP
RAVENWOOD 660/937	RVWDMOXARS0	06785	04323	4412	524	AA DA GM TJ
RAYMONDVILLE 417/457	RMVLMOXARS0	07180	03616	1151	522	AA BA DA GM GN GR HB HD IB II VM
REDFORD 573/558	RDFRMOXARS0	07114	03463	1874	520	AA BA DA TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
REED SPRINGS 417/272	RDSPMOXADS0	07408	03808	9787	522	AA BA DA GC GD GN GR II RC RD RF RM SQ TJ VM
REPUBLIC 417/647(0000-0999),732(1000-1999),732(2000-2999) 417/732(3000-3999),732(4000-4999),732(5000-5999) 417/732(6000-6999),732(7000-7999),732(8000-8999) 417/732(9000-9999)	RPBLMOPERS0	07343	03856	5213	522	BA DA GE HG IA IC ID II PC PR PS QB QF SJ SV
REVERE 660/948	REVRMOXARS0	06552	03883	1151	524	DA GM GN GR HB HD IB II VM
RHINELAND 573/236	RHLDMOXADS0	06888	03694	1901	520	BA DA DD GC GD GL GN GQ GR HA IC II T8 TJ UQ WE
RICH HILL 417/395	RHHLMOXADS1	07211	04082	1900	522	DA
RICHARDS 417/927	RCHRMOXARS1	07262	04096	1900	522	DA
RICHLAND 573/765(0000-0999),765(2000-5999),765(7000-7999)	RCLDMOXARS0	07120	03753	1811	520	AA BA DA DD G4 GC GD GE GI GK GM GR HD PB PK PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
RICHMOND 816/470(1000-3999),470(5000-8999),776(1000-3999) 816/776(5000-8999)	RCMDMOPRRS0	06951	04124	5213	524	AA BA DA HG IA IC ID IF IH II PC PR PU QB QF RN RO SV	
RICHWOODS 573/678	RCWDMOORRS1	06945	03535	5213	520	AA BA DA GD PC PT QF	
RIDGEWAY 660/872	RDWYMOXARS0	06731	04214	4412	524	AA DA GM TJ	
RISCO 573/396	RISCMOEXRSG	07180	03225	5213	520	AA BA DA GC GD HB IA IC IE IG PC PT QF	
RIVERVIEW ___/___	RVVWMOADRS0	06782	03500	5213	520	BA DA GC GD PC QF	
RIVERVIEW 314/388,867,868,869	STLSMO24CG0	06787	03503	5213	520	AA BA DA GC GD GE HB HG IA IC ID IE IF IG IH II PC PR PU RL RP RQ SK SR SW UR VF VG VP WD WE WG WH	
ROBY 417/458(0000-1999),458(3000-4999),458(9000-9999)	ROBYMOXARS0	07168	03680	1151	522	AA BA DA GM GN GR HB HD IB II VM	(C) (C) (C)
ROCHEPORT 573/698(2000-2999),698(3000-3999)	RHPTMOXBRS0	06911	03880	9784	521	GE GG GJ GM GN GR HB HD II RA RC RD RF RM SA SQ TI UG VM ZZ	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ROCK PORT 660/491,744	RCPTMOXADS0	06828	04459	1942	524	DA TJ TK XE
ROCK PORT ___/___	RCPTMOXCRS0	06828	04459	1942	524	DA TJ TK
ROCK PORT-SOUTH HAMBURG 660/389	RCPTMOXBRS0	06803	04491	1942	524	DA TJ TK
ROCKAWAY BEACH 417/561	RCBHMOXADS0	07402	03768	9787	522	AA DA GC GD GN GR II TJ VM
ROCKVILLE 660/598	RKVLMOXADS0	07198	04035	1151	524	AA DA GN GR II VM
ROGERSVILLE 417/753(1000-1999),753(2000-2999),753(3000-3999) 417/753(4000-4999),753(5000-5999),753(7000-7999) 417/753(9000-9999)	RRVLMOPLRS0	07312	03789	5213	522	BA DA GE HG IA IC ID II PC PT QB QF SV
ROLLA 573/426(2000-2999),426(3000-3999),426(4000-4999) 573/426(5000-5999),426(6000-6999),433(2000-2999) 573/451(2000-2999),452(2000-2999),453(2000-2999) 573/456(2000-2999),460(2000-2999)	ROLLMOAURS0	07057	03659	3275	520	BA DA DD GR IC SK SV TJ UG UM UX
ROLLA ___/___	ROLLMOXA01T	07056	03662	1811	520	D1 DA G2 G3 GB
ROLLA 573/308(0000-0999),308(1000-1999),308(3000-3999) 573/308(4000-4999),308(8000-8999),341,364(0000-6999) 573/364(7000-7999),364(8000-9999),368(0000-7999) 573/458(0000-0999),458(2000-2999),458(4000-4999) 573/612(0000-0999)	ROLLMOXADS0	07056	03662	1811	520	AA BA D1 DA G2 G3 G4 GC GD GE GI GK GR HB HD PB PK PN RL RP RQ RS SA SH SP SQ T1 TH TJ TU TW UP UR WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ROSENDALE 816/567	RODLMOXARS1	06855	04322	1151	524	GE GG GJ GM GN GR HB HD II RA RC RD RF RM SA VM
ROTHVILLE 660/256	RTVLMOXXRS0	06815	04017	1885	524	AA CA GM GR ZZ
RUSHVILLE 816/685(3000-3999),685(5000-5999),685(7000-7999) 816/685(8000-8999),685(9000-9999)	RUVLMORARS0	06960	04313	5213	524	AA BA DA GC GE HB II PC PR PS QB QF RP RQ SK SR UV
RUSSELLVILLE 573/782	RLVLMOXARS2	06995	03817	1811	521	AA BA DA GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
SAFE 573/367(0000-0999),367(9000-9999),699(4000-4999)	SAFEMOXARS0	07026	03656	9787	520	AA DA GM GN GR TJ VM
SAINT CHARLES 636/255(0000-3999),255(5000-7999),443(0000-2999) 636/443(4000-4999),443(6000-8999),723(0000-7999) 636/723(9000-9999),724,896(0000-0999),896(1000-1999) 636/896(2000-2999),896(3000-3999),896(4000-4999) 636/896(8000-8999),896(9000-9999),916,925,940,946,947 636/949	STCHMO63DSA	06798	03542	5213	520	AA BA DA GC GD HB IA IC ID IE IF IG IH II PC PR PU RL RP RQ SK SR SW UE UR VF VP WD WE WG WH
SAINT CHARLES 314/218(1000-1999),218(7000-7999)	STCHMO63RS2	06798	03542	5213	520	AA BA DA GC GD PR PU QF SW UE VF VP

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SAINT CLAIR 636/322(0000-0999),629	STCLMOMARS0	06921	03577	5213	520	AA BA DA GC GD HG IA IC ID IF IH II PC PR PU QB QF SJ SV
SAINT ELIZABETH 573/493	STEZMOXARS0	07030	03768	1885	521	AA DA GM GR TJ
SAINT JAMES 573/265(0000-0999),265(1000-1999),265(2000-2999) 573/265(3000-3999),265(4000-4999),265(5000-5999) 573/265(6000-6999),265(7000-7999),265(8000-8999)	STJMMOXADS0	07035	03643	9787	520	AA DA GN GR II TJ VM
SAINT JOSEPH ___/___	STJSMODJ03T	06911	04291	5213	524	GB
SAINT JOSEPH 816/271(0000-0099),271(0400-0499),271(3100-3199) 816/271(4200-4599),271(5800-9999),387(2000-2999)	STJSMODJRS0	06911	04291	5213	524	AA BA DA GC GD PC QF
SAINT JOSEPH 816/232,233,236,271(0100-0399),271(0500-3099) 816/271(3200-4199),271(4600-5799),279,364,383(5000-5999) 816/383(6000-6999),383(7000-7999),383(8000-8999) 816/387(0000-0999),387(4000-6999),387(8000-9999) 816/390(0000-1999),390(8000-9999),671,676(0000-0999) 816/676(1000-1999),676(2000-2999),676(3000-3999) 816/676(4000-4999),676(5000-5999),676(6000-6999) 816/676(7000-7999),688(1000-9999),901 913/365,380(1000-1999),380(2000-2999),380(3000-3999) 913/380(4000-4999),380(5000-5999)	STJSMODNDS0	06913	04301	5213	524	AA BA DA GC GE HB II PC PR PS QB QF RP RQ SK SR SW UV VF VP
SAINT JOSEPH 816/238,396(1000-1999),396(2000-2999),396(3000-3999)	STJSMOMDRS0	06924	04299	5213	524	AA BA DA GE HG IA IC ID IF IH II PC PR PS QB QF RN RO SJ SV VE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAINT LOUIS	STLSMO03DS1	06823	03493	5213	520	AA BA DA GC
314/351,352,353,457(0000-2999),457(4000-9999),481,752						GD GE HB HG
314/832						IA IC ID IE
						IF IG IH II
						PC PR PU QB
						QF SJ SV UR
						WD WE WG WH
SAINT LOUIS	STLSMO03RS3	06823	03493	5213	520	BA DA GC GD
___/___						GE PR PU
SAINT LOUIS	STLSMO04CG0	06808	03497	5213	520	AA BA DA GC
314/361,367,454,758,823,826,829,848,855,879						GD GE HB HG
						IA IC ID IE
						IF IG IH PC
						PR PU QB QF
						SJ SV UJ
SAINT LOUIS	STLSMO04RS3	06808	03497	5213	520	AA BA DA GC
314/212(3000-3999)						GD GE PR PU
SAINT LOUIS	STLSMO06DS1	06818	03499	5213	520	AA BA DA GC
314/644(0000-7999),644(9000-9999),645,646(0000-8999),647						GD GE HB HG
314/768(1000-8999),781,951(0000-3999),951(5000-7999)						IA IC ID IE
314/951(9000-9999)						IF IG IH PC
						PR PU SJ SV
						UJ UR WD WE
						WG WH
SAINT LOUIS	STLSMO06RS2	06818	03499	5213	520	AA BA DA GC
314/212(6000-6999)						GD GE PR PU
SAINT LOUIS	STLSMO07DSA	06810	03502	5213	520	AA BA DA GC
314/273,290,362,425(3000-3999),445(0000-3999)						GD GE HB HG
314/445(5000-6999),480(1000-1999),505(0000-3999)						IA IC ID IE
314/505(4000-4999),505(5000-9999),512,515,572,573						IF IG IH II
314/719(0000-5999),719(8000-8999),721,725,726,727,746						PB PR PU SJ
314/747,854,859,862,863,889,933(1000-3999)						SV UJ UR WD
314/933(5000-5999),933(7000-9999),935,977						WE WG WH

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SAINT LOUIS 314/212(4000-4999),212(5000-5999)	STLSMO07RS2	06810	03502	5213	520	AA BA DA GC GD GE PR PU
SAINT LOUIS 314/254,268,370,577,664,762,771,772,773,776,865	STLSMO08CG0	06814	03488	5213	520	AA BA DA GE HB HG IA IC ID IE IF IG IH II PB PR PU SJ SV UJ UR WD WE WG WH
SAINT LOUIS ___/___	STLSMO08RS4	06814	03488	5213	520	BA DA GC GD GE PR PU
SAINT LOUIS 314/256(0000-0999),256(3000-8999),544,615,631,633,638 314/676,763,765,767	STLSMO11DSA	06830	03491	5213	520	BA DA GC GD GE HB IA IC ID IE IF IG IH PC PR PU SJ SV UR WD WE WG WH

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
SAINT LOUIS	STLSMOPLDS0	06806	03482	4932	520	DA GJ HB HC	(C)
314/219(1000-1999),226(1000-1999),260(1000-1999)							(C)
314/266(0000-0999),266(1000-1999),266(3000-3999)							(C)
314/266(4000-4999),266(5000-5999),266(6000-6999)							(C)
314/266(7000-7999),272(3000-3999),272(4000-4999)							(C)
314/288(0000-0999),315(4000-4999),480(3000-3999)							(C)
314/480(5000-5999),480(6000-6999),485(2000-2999)							(C)
314/485(4000-4999),488(2000-2999),488(4000-4999)							(C)
314/546(4000-4999),549(5000-5999),549(8000-8999)							(C)
314/657(0000-0999),667(4000-4999),677(1000-1999)							(C)
314/685(8000-8999),690(4000-4999),690(5000-5999)							(C)
314/690(9000-9999),714(5000-5999),714(6000-6999)							(C)
314/720(0000-0999),720(1000-1999),720(2000-2999)							(C)
314/720(3000-3999),720(4000-4999),720(5000-5999)							(C)
314/720(6000-6999),720(9000-9999),732(0000-0999)							(C)
314/732(1000-1999),732(4000-4999),735(0000-0999)							(C)
314/735(6000-6999),766(4000-4999),768(0000-0999)							(C)
314/827(1000-1999)							(C)
573/206(3000-3999),206(4000-4999),342(0000-0999)							(C)
573/535(5000-5999),535(6000-6999)							(C)
618/307(6000-7999)							(C)
636/232(0000-0999),232(9000-9999),234(0000-0999)							(C)
636/234(9000-9999),238(3000-4999),243(0000-0999)							(C)
636/243(9000-9999),266(0000-0999),266(4000-4999)							(C)
636/333(0000-0999),333(1000-1999),334(3000-3999)							(C)
636/334(9000-9999),352(0000-0999),352(1000-1999)							(C)
636/352(2000-2999),352(4000-4999),364(4000-4999)							(C)
636/364(9000-9999),388(0000-0999),388(4000-4999)							(C)
636/400(1000-1999),442(1000-1999),452(7000-7999)							(C)
636/452(9000-9999),486(0000-0999),486(1000-1999)							(C)
636/486(4000-4999),487(0000-0999),487(4000-4999)							(C)
636/489(0000-0999),489(1000-1999),489(2000-2999)							(C)
636/489(4000-4999),524(0000-0999),524(4000-4999)							(C)
636/549(4000-4999),549(9000-9999),552(4000-4999)							(C)
636/552(9000-9999),565(4000-4999),565(6000-6999)							(C)
636/614(0000-0999),614(1000-1999),614(2000-2999)							(C)
636/614(4000-4999),642(0000-0999),642(1000-1999)							(C)
636/642(4000-4999),692(5000-5999),692(6000-6999)							(C)
636/764(0000-0999),764(4000-4999),764(5000-5999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							
-------- Continued from previous page --------							
636/764(6000-6999),821(4000-4999),923(4000-4999)							(C)
636/923(8000-8999)							(C)
785/996							(C)
816/735(4000-4999)							(C)
913/353(4000-4999)							(C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
SAINT LOUIS	STLSMOPLDS3	06806	03482	4932	520	DA GJ HB HC	(C)
314/262(4000-4999),714(4000-4999)							(C)
316/215(6000-6999),281(4000-4999),313(2000-2999)							(C)
316/313(4000-4999),444(1000-1999),448(0000-0999)							(C)
316/448(1000-1999),448(2000-2999),448(6000-6999)							(C)
316/448(9000-9999),453(0000-0999),453(4000-4999)							(C)
316/531(6000-6999),541(1000-1999),633(4000-4999)							(C)
316/665(4000-4999),665(6000-6999),665(7000-7999),712							(C)
316/747(4000-4999),768(4000-4999),842(4000-4999)							(C)
316/854(0000-0999),854(2000-2999),854(3000-3999)							(C)
316/854(5000-5999),854(6000-6999),854(8000-8999)							(C)
316/854(9000-9999),869(0000-0999)							(C)
417/200(4000-4999),201(4000-4999),202(4000-4999)							(C)
417/202(5000-5999),203(4000-4999),203(5000-5999)							(C)
417/218(0000-0999),231(0000-0999),231(4000-4999)							(C)
417/232(6000-6999),233(0000-0999),238(4000-4999)							(C)
417/244(4000-4999),283(0000-0999),283(4000-4999)							(C)
417/288(4000-4999),289(0000-0999),295(0000-0999)							(C)
417/295(4000-4999),297(0000-0999),344(0000-0999)							(C)
417/344(4000-4999),423(7000-7999),423(8000-8999)							(C)
417/429(0000-0999),429(1000-1999),429(2000-2999)							(C)
417/429(4000-4999),459,545(4000-4999),549(7000-7999)							(C)
417/553(0000-0999),553(1000-1999),553(4000-4999)							(C)
417/595(0000-0999),595(4000-4999),595(6000-6999)							(C)
417/622(0000-0999),622(4000-4999),622(7000-7999)							(C)
417/622(8000-8999),622(9000-9999),631(4000-4999)							(C)
417/658(4000-4999),660(4000-4999),660(8000-8999)							(C)
417/660(9000-9999),671(0000-0999),671(4000-4999)							(C)
417/671(9000-9999),712(7000-7999),727,737(7000-7999)							(C)
417/955(4000-4999)							(C)
501/214(4000-4999)							(C)
573/203(4000-4999),207(4000-4999),208(4000-4999)							(C)
573/213(4000-4999),213(9000-9999),217(4000-4999)							(C)
573/218(0000-0999),227(0000-0999),227(4000-4999)							(C)
573/232(1000-1999),233(1000-1999),234(4000-4999)							(C)
573/234(6000-6999),240(4000-4999),250(4000-4999)							(C)
573/260(4000-4999),281(4000-4999),285(0000-0999)							(C)
573/285(4000-4999),287(3000-3999),287(4000-4999)							(C)
573/298(4000-4999),298(6000-6999),299(5000-5999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
573/300(4000-4999),304(0000-0999),304(4000-4999)							(C)
573/312(4000-4999),314(4000-4999),317(4000-4999)							(C)
573/319(4000-4999),321(4000-4999),340(4000-4999)							(C)
573/342(4000-4999),343(4000-4999),349(4000-4999)							(C)
573/352(4000-4999),355(5000-5999),355(9000-9999)							(C)
573/367(2000-2999),384(3000-3999),412(4000-4999)							(C)
573/415(0000-0999),415(9000-9999),417(0000-0999)							(C)
573/417(4000-4999),433(3000-3999),433(8000-8999)							(C)
573/453(5000-5999),458(5000-5999),464(0000-0999)							(C)
573/464(1000-1999),464(2000-2999),464(3000-3999)							(C)
573/464(4000-4999),464(5000-5999),464(6000-6999)							(C)
573/464(7000-7999),464(8000-8999),464(9000-9999)							(C)
573/475(4000-4999),485(1000-1999),503(4000-4999)							(C)
573/505(4000-4999),518(5000-5999),518(9000-9999)							(C)
573/552(0000-0999),552(4000-4999),552(9000-9999)							(C)
573/557(3000-3999),557(4000-4999),559(3000-3999)							(C)
573/559(4000-4999),560(3000-3999),560(7000-7999)							(C)
573/561(5000-5999),567(3000-3999),567(4000-4999)							(C)
573/568(7000-7999),569(3000-3999),569(4000-4999)							(C)
573/575(3000-3999),575(4000-4999),577(0000-0999)							(C)
573/577(1000-1999),577(2000-2999),577(3000-3999)							(C)
573/577(4000-4999),577(5000-5999),577(6000-6999)							(C)
573/577(7000-7999),577(8000-8999),577(9000-9999)							(C)
573/583(3000-3999),586(4000-4999),595(0000-0999)							(C)
573/595(4000-4999),614(7000-7999),622(0000-0999)							(C)
573/622(1000-1999),622(2000-2999),622(3000-3999)							(C)
573/622(4000-4999),622(5000-5999),622(6000-6999)							(C)
573/622(7000-7999),622(8000-8999),622(9000-9999)							(C)
573/625(4000-4999),658(4000-4999),662(4000-4999)							(C)
573/677(3000-3999),677(4000-4999),693(4000-4999)							(C)
573/710(4000-4999),724(4000-4999),747(4000-4999)							(C)
573/750(4000-4999),755(4000-4999),757(0000-0999)							(C)
573/758(0000-0999),758(9000-9999),768(8000-8999)							(C)
573/799(4000-4999),826(4000-4999),828(4000-4999)							(C)
573/830(4000-4999),837(1000-1999),837(4000-4999)							(C)
573/844(4000-4999),917(4000-4999),987(4000-4999)							(C)
573/995(4000-4999)							(C)
-------- Continued on next page --------							

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
580/781(4000-4999)							(C)
615/857(5000-5999)							(C)
618/205(5000-5999),205(6000-6999),205(9000-9999)							(C)
618/207(3000-3999),207(4000-4999),208(0000-0999)							(C)
618/208(1000-1999),208(4000-4999),208(6000-6999)							(C)
618/215(2000-2999),215(3000-3999),215(5000-5999)							(C)
618/215(6000-6999),216(5000-5999),216(6000-6999)							(C)
618/216(7000-7999),219(8000-8999),223(5000-5999)							(C)
618/223(6000-6999),241(0000-0999),243(3000-3999)							(C)
618/248(3000-3999),307(0000-0999),310(0000-0999)							(C)
618/310(3000-3999),310(4000-4999),327(0000-0999)							(C)
618/328(3000-3999),332(9000-9999),339(6000-6999)							(C)
618/356(4000-4999),360(2000-2999),368(1000-1999)							(C)
618/370(3000-3999),372(6000-6999),374(8000-8999)							(C)
618/385(0000-0999),385(4000-4999),433(3000-3999)							(C)
618/433(8000-8999),436(0000-0999),441(0000-0999)							(C)
618/441(4000-4999),475(6000-6999),476(5000-5999)							(C)
618/494(5000-5999),494(6000-6999),505(1000-1999)							(C)
618/505(3000-3999),505(4000-4999),507(0000-0999)							(C)
618/507(4000-4999),509(5000-5999),509(9000-9999)							(C)
618/537(5000-5999),539(8000-8999),545(9000-9999)							(C)
618/566(6000-6999),576(6000-6999),585(7000-7999)							(C)
618/588(6000-6999),589(0000-0999),589(1000-1999)							(C)
618/589(2000-2999),589(4000-4999),589(6000-6999)							(C)
618/589(7000-7999),589(8000-8999),613(4000-4999)							(C)
618/623(0000-0999),623(4000-4999),669(4000-4999)							(C)
618/679(4000-4999),688(0000-0999),688(2000-2999)							(C)
618/688(3000-3999),690(0000-0999),699(4000-4999)							(C)
618/709(4000-4999),710(4000-4999),717(2000-2999)							(C)
618/717(3000-3999),717(4000-4999),740(4000-4999)							(C)
618/767(5000-5999),844(1000-1999),857(3000-3999)							(C)
618/857(4000-4999),882(2000-2999),882(4000-4999)							(C)
618/882(5000-5999),887(6000-6999)							(C)
620/206(4000-4999),209,213(8000-8999),216(4000-4999)							(C)
620/228(5000-5999),234(4000-4999),236(3000-3999)							(C)
620/242(1000-1999),244(4000-4999),258,259(1000-1999)							(C)
620/259(2000-2999),259(3000-3999),259(4000-4999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
620/262(2000-2999),262(3000-3999),262(4000-4999)							(C)
620/263(3000-3999),266,267(4000-4999),268(4000-4999)							(C)
620/269(4000-4999),270(4000-4999),273(4000-4999)							(C)
620/306(4000-4999),325(4000-4999),359(1000-1999)							(C)
620/359(2000-2999),392(4000-4999),412(2000-2999)							(C)
620/422(2000-2999),433(4000-4999),440(4000-4999)							(C)
620/449(4000-4999),450(4000-4999),464(4000-4999)							(C)
620/473(6000-6999),488(6000-6999),506(0000-0999)							(C)
620/506(4000-4999),506(9000-9999),509(0000-0999)							(C)
620/509(2000-2999),509(9000-9999),510(1000-1999)							(C)
620/563(4000-4999),577(0000-0999),577(1000-1999)							(C)
620/577(4000-4999),582(4000-4999),603(0000-0999)							(C)
620/603(3000-3999),603(4000-4999),603(9000-9999)							(C)
620/604(0000-0999),604(4000-4999),604(9000-9999)							(C)
620/607(0000-0999),607(4000-4999),607(9000-9999)							(C)
620/614(0000-0999),614(4000-4999),614(9000-9999)							(C)
620/622(5000-5999),625(4000-4999),628(3000-3999)							(C)
620/644(4000-4999),646(4000-4999),647(5000-5999)							(C)
620/652(4000-4999),659(9000-9999),670(4000-4999)							(C)
620/682(4000-4999),702(5000-5999),708(4000-4999),712							(C)
620/717(4000-4999),720(0000-0999),720(4000-4999)							(C)
620/720(9000-9999),723(6000-6999),731(4000-4999)							(C)
620/765(4000-4999),772,822,826(4000-4999),840(2000-2999)							(C)
620/842(9000-9999),860(4000-4999),869,873(4000-4999)							(C)
620/874(9000-9999),877,878(6000-6999),884(1000-1999)							(C)
620/885(3000-3999),904(0000-0999),904(4000-4999)							(C)
620/904(9000-9999),910(0000-0999),910(4000-4999)							(C)
620/910(9000-9999),938(4000-4999),951(5000-5999)							(C)
620/953(0000-0999),953(4000-4999),953(9000-9999)							(C)
620/955(4000-4999),956(0000-0999),956(4000-4999)							(C)
620/956(9000-9999),957(0000-0999),957(4000-4999)							(C)
620/957(9000-9999),983(4000-4999)							(C)
636/205(0000-0999),205(4000-4999),224(4000-4999)							(C)
636/224(7000-7999),235(0000-0999),235(4000-4999)							(C)
636/235(9000-9999),264(0000-0999),323(2000-2999)							(C)
636/323(4000-4999),384(1000-1999),433(4000-4999)							(C)
636/442(4000-4999),451(7000-7999),475(8000-8999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
636/481(4000-4999),481(5000-5999),549(8000-8999)							(C)
636/674(8000-8999),692(4000-4999),707(0000-0999)							(C)
636/707(1000-1999),821(8000-8999),887(5000-5999)							(C)
660/202(1000-1999),204(0000-0999),204(4000-4999)							(C)
660/205(0000-0999),205(4000-4999),206(0000-0999)							(C)
660/206(4000-4999),207(0000-0999),207(4000-4999)							(C)
660/208(0000-0999),208(4000-4999),209(0000-0999)							(C)
660/209(4000-4999),210(0000-0999),210(4000-4999)							(C)
660/212(0000-0999),212(4000-4999),217(3000-3999)							(C)
660/218(0000-0999),218(4000-4999),219(0000-0999)							(C)
660/219(4000-4999),220(0000-0999),220(4000-4999)							(C)
660/223(0000-0999),223(4000-4999),224(0000-0999)							(C)
660/224(4000-4999),225(0000-0999),225(4000-4999)							(C)
660/230(0000-0999),230(4000-4999),231(0000-0999)							(C)
660/231(4000-4999),240(0000-0999),240(8000-8999)							(C)
660/240(9000-9999),242(4000-4999),243(4000-4999)							(C)
660/246(4000-4999),246(6000-6999),250(0000-0999)							(C)
660/250(4000-4999),251(0000-0999),251(4000-4999)							(C)
660/252(0000-0999),252(4000-4999),262(4000-4999)							(C)
660/319(4000-4999),329(9000-9999),333(4000-4999)							(C)
660/358(1000-1999),358(8000-8999),383(0000-0999)							(C)
660/383(4000-4999),386(4000-4999),431(4000-4999)							(C)
660/474(4000-4999),476(6000-6999),515(4000-4999)							(C)
660/552(4000-4999),616(4000-4999),655(4000-4999)							(C)
660/672(4000-4999),675(4000-4999),675(5000-5999)							(C)
660/677(4000-4999),722(4000-4999),797(4000-4999)							(C)
660/833(4000-4999),889(4000-4999),906(4000-4999)							(C)
660/956(0000-0999),956(4000-4999),956(9000-9999)							(C)
660/992(0000-0999),992(4000-4999)							(C)
701/535(6000-6999)							(C)
785/200(3000-3999),209(3000-3999),214(4000-4999),219							(C)
785/222(4000-4999),227(9000-9999),258(6000-6999)							(C)
785/261(0000-0999),261(4000-4999),261(9000-9999)							(C)
785/269(0000-0999),269(4000-4999),269(9000-9999)							(C)
785/282(7000-7999),284(7000-7999),292(3000-3999),310							(C)
785/318(4000-4999),318(9000-9999),322(4000-4999)							(C)
785/325(4000-4999),328,332(9000-9999),335(4000-4999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

785/336(5000-5999),337(4000-4999),363(3000-3999),367	(C)
785/370(4000-4999),371(4000-4999),376(4000-4999)	(C)
785/378(5000-5999),380,392(6000-6999),403,425(4000-4999)	(C)
785/428(4000-4999),433,434(3000-3999),470(4000-4999)	(C)
785/472(9000-9999),504,522(4000-4999),524(2000-2999)	(C)
785/527(9000-9999),536(3000-3999),538(4000-4999)	(C)
785/542(6000-6999),542(9000-9999),543(0000-0999)	(C)
785/546(4000-4999),566(4000-4999),594(5000-5999)	(C)
785/626(8000-8999),630(0000-0999),630(1000-1999)	(C)
785/630(5000-5999),644(0000-0999),655(6000-6999)	(C)
785/657(4000-4999),669(4000-4999),672(9000-9999),685	(C)
785/693(2000-2999),707,714(9000-9999),718,727(1000-1999)	(C)
785/727(2000-2999),727(4000-4999),728(4000-4999)	(C)
785/734(4000-4999),741(8000-8999),746(4000-4999)	(C)
785/748(4000-4999),748(8000-8999),756,783(0000-0999)	(C)
785/783(4000-4999),783(5000-5999),783(6000-6999)	(C)
785/789(4000-4999),816,818(4000-4999),831(4000-4999)	(C)
785/850(9000-9999),851(5000-5999),859(4000-4999)	(C)
785/871(4000-4999),879,914(0000-0999),914(4000-4999)	(C)
785/914(5000-5999),992	(C)
816/249(2000-2999),267(4000-4999),336(1000-1999)	(C)
816/396(0000-0999),396(5000-5999),396(8000-8999)	(C)
816/470(0000-0999),470(9000-9999),494(1000-1999)	(C)
816/496(4000-4999),565(4000-4999),566(5000-5999)	(C)
816/625(5000-5999),629(1000-1999),629(4000-4999)	(C)
816/629(5000-5999),692(4000-4999),735(0000-0999)	(C)
816/735(9000-9999),744(4000-4999),744(8000-8999)	(C)
816/754(0000-0999),754(8000-8999),754(9000-9999)	(C)
816/774(4000-4999),865(5000-5999),867(4000-4999)	(C)
816/867(8000-8999),873(8000-8999),925(0000-0999)	(C)
816/925(4000-4999),925(9000-9999),934(4000-4999)	(C)
816/987(7000-7999)	(C)
913/204,240(2000-2999),250(7000-7999),301(4000-4999)	(C)
913/416(1000-1999),533(7000-7999),586(0000-0999)	(C)
913/586(4000-4999),686(6000-6999),712(9000-9999)	(C)
913/755(9000-9999),766(6000-6999),795(7000-7999)	(C)
913/828(4000-4999),828(5000-5999),828(6000-6999)	(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

913/933(6000-6999),933(9000-9999),937(0000-0999)							(C)
913/937(8000-8999),937(9000-9999)							(C)
SAINT LOUIS	STLSMOPLDS4	06806	03482	4932	520	DA GB GC GJ	(C)
316/453(9000-9999)						HB HC	(C)
405/237(6000-6999),294(3000-3999),445(6000-6999)							(C)
405/455(6000-6999),471(7000-7999)							(C)
417/222(6000-6999)							(C)
573/595(6000-6999)							(C)
580/609(1000-1999)							(C)
618/205(8000-8999),215(9000-9999),374(0000-0999)							(C)
618/688(5000-5999),767(6000-6999),882(3000-3999)							(C)
620/359(4000-4999),577(3000-3999)							(C)
636/266(6000-6999)							(C)
660/442(7000-7999)							(C)
785/815							(C)
913/426(9000-9999),549(6000-6999),815(6000-6999)							(C)
913/933(0000-0999)							(C)
918/512(1000-1999),699(9000-9999),770(9000-9999)							(C)
918/779(0000-0999)							(C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
SAINT LOUIS	STLUMOBN2MD	06802	03524	4004	520	DA GQ HJ IA	(C)
314/414,549(0000-4999),549(9000-9999),558(0000-2999)						IC II	(C)
314/558(4000-6999),558(9000-9999),563(0000-0999)							(C)
314/563(2000-5999),563(9000-9999),564(0000-0999)							(C)
314/564(4000-4999),564(6000-6999),564(9000-9999)							(C)
314/593(1000-5999),593(9000-9999),594(0000-4999)							(C)
314/594(9000-9999),596(0000-0999),596(2000-5999)							(C)
314/596(9000-9999),598(3000-4999),598(9000-9999)							(C)
314/635(3000-4999),635(9000-9999),637(3000-4999)							(C)
314/637(9000-9999),642(6000-6999),642(9000-9999)							(C)
314/643(4000-9999),675(3000-5999),675(9000-9999)							(C)
314/827(0000-0999)							(C)
636/547(2000-4999),547(9000-9999),548(2000-4999)							(C)
636/548(9000-9999),556(2000-4999),556(9000-9999)							(C)
636/590(2000-4999),590(9000-9999),628(0000-0999)							(C)
636/628(2000-3999),628(9000-9999),634(2000-4999)							(C)
636/634(9000-9999),648(2000-4999),648(9000-9999)							(C)
636/678(2000-4999),678(9000-9999)							(C)
SAINT LOUIS CHESTNUT	STLSMO01DSA	06807	03483	5213	520	AA BA DA GC	
314/206,231,235,241,242,244(0000-2999),244(4000-9999)						GD GE HB IA	
314/284,331,335(1000-1999),335(2000-2999),335(3000-3999)						IC ID II OH	
314/335(4000-4999),335(5000-5999),335(6000-6999)						PA PR PU RL	
314/335(8000-8999),340(0000-4999),340(5000-5999)						RP RQ SL SS	
314/340(6000-9999),345(1000-9999),418(0000-0999)						UH UJ UR UV	
314/418(1000-1999),418(2000-2999),418(3000-3999)						WD WE WG WH	
314/418(4000-4999),418(5000-5999),418(6000-6999)							
314/418(7000-7999),418(8000-8999),421,425(0000-2999)							
314/425(4000-8999),444,465,466,516(0000-2999)							
314/516(4000-9999),539(0000-0999),539(2000-9999)							
314/571(1000-3999),769(0000-0999),923,982,992							

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAINT LOUIS CHESTNUT	STLSMO01DSC	06807	03483	5213	520	AA BA DA GC
314/204,208,224,247,259(0000-0999),259(2000-9999),342						GD GE GJ HB
314/436,552(0000-0999),552(2000-9999),554,588,589						IA IC ID IE
314/601(0000-0999),601(6000-6999),601(7000-7999)						IF IG IH II
314/601(8000-8999),601(9000-9999),612(1000-1999)						PA PR PU SI
314/612(2000-2999),612(3000-3999),612(4000-4999)						SL SS UH UJ
314/612(5000-5999),612(6000-6999),612(7000-7999)						UR UV VL VQ
314/612(8000-8999),612(9000-9999),613,617,621,622,632						WD WE WG WH
314/641(0000-0999),641(1000-1999),641(2000-2999)						ZY
314/641(3000-3999),641(4000-4999),641(5000-5999)						
314/641(7000-7999),641(8000-8999),877(0000-0999)						
314/877(1000-1999),877(2000-2999),877(3000-3999)						
314/877(4000-4999),877(5000-5999),877(6000-6999)						
314/877(7000-7999),877(8000-8999),969						
SAINT LOUIS CHESTNUT	STLSMO01RS1	06807	03483	5213	520	AA BA DA GC
314/212(0000-0999),212(9000-9999)						GD GE OE PR
						PU
SAINT LOUIS CHESTNUT	STLSMO01RS5	06807	03483	5213	520	AA BA DA GC
314/489(1000-1999)						GD GE GM HB
						IA IC ID IE
						IF IG IH PA
						PR PU QF UV
SAINT LOUIS CREVE COEUR	STLSMO27DS0	06818	03531	5213	520	AA BA DA GC
314/205,275,317(1000-9999),415(3000-3999),415(4000-4999)						GD GE HB HG
314/415(5000-5999),415(6000-6999),415(7000-7999)						IA IC ID IE
314/415(8000-8999),415(9000-9999),434,439,453,469						IF IG IH II
314/514(0000-3999),514(6000-9999),523,529(1000-2999)						PB PR PU QB
314/529(6000-6999),529(8000-9999),542,576,579						QF SK SW UJ
314/628(0000-7999),628(9000-9999),844,851,878						UR VF VP WD
						WE WG WH
SAINT LOUIS CREVE COEUR	STLSMO27RS2	06818	03531	5213	520	AA BA DA GC
314/214(4000-4999)						GD GE PR PU
						SJ SR

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
SAINT LOUIS EVERGREEN 314/261(0000-2999),261(4000-4999),261(9000-9999),381,382 314/383,385,389,553,679(1000-9999)	STLSMO02DS2	06801	03500	5213	520	AA BA DA GC GD GE HB HG IA IC ID IE IF IG IH II PB PR PU QB QF SJ SV WD
SAINT LOUIS EVERGREEN 314/260(0000-0999),260(2000-3999),260(5000-5999) 314/260(8000-8999),263	STLSMO02RS1	06801	03500	5213	520	AA BA DA GC GD GE GM HB IA IC ID IE IF IG IH PB PR PU QF SV WD
SAINT LOUIS HAZELWOOD 314/551,731,895	STLSMO43CG0	06793	03525	5213	520	AA BA DA GC GD GE HB HG IA IC ID IE IF IG IH II OH PC PR PU QB QF SK SV UJ UR WD WE WG WH
SAINT LOUIS HAZELWOOD ___/___	STLSMO43RS2	06793	03525	5213	520	BA DA GC GD GE PR PU SJ
SAINT LOUIS JEFFERSON ___/___	STLSMO0501T	06807	03490	5213	520	GB GC GD GE HB PB PR PU SL UR WD WE WG WH
SAINT LOUIS JEFFERSON 314/321	STLSMO05321	06807	03490	5213	520	AA BA DA GC GD GE PB PR PU SL

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
SAINT LOUIS JEFFERSON 314/286,289,371,531,533,534,535,652,658	STLSMO05CG0	06807	03490	5213	520	AA BA DA GE HB HG IA IC ID IE IF IG IH II PB PR PU QB QF SL SS UH UJ UR VL VQ WD WE WG WH ZY
SAINT LOUIS JEFFERSON ___/___	STLSMO05RS0	06807	03490	5213	520	BA DA GC GD GE GM PB PR PU QF RL RP RQ SL
SAINT LOUIS JEFFERSON 314/715(0000-0999),715(6000-6999),715(7000-7999) 314/715(8000-9999)	STLSMO05RS2	06807	03490	5213	520	AA BA DA GC GD GE PR PU
SAINT LOUIS MEHLVILLE 314/293(0000-0999),293(1000-1999),293(2000-2999),416,487 314/845(0000-3999),845(5000-9999),846,892,894	STLSMO22DS0	06842	03492	5213	520	AA BA DA GC GD GE HB HG IA IC ID IE IF IG IH II PC PR PU RL RP RQ SK SR SW UE UR VF VG VP WD WE WG WH
SAINT LOUIS MEHLVILLE 314/316(2000-8999)	STLSMO22RS3	06842	03492	5213	520	AA BA DA GC GD GE PR PU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SAINT LOUIS OVERLAND 314/253,423,426,427,428,429,538,733,890	STLSMO23CG0	06802	03517	5213	520	AA BA DA GC GD GE HB HG IA IC ID IE IF IG IH II PC PR PU RL RP RQ SK SR SW UE UR UV VF VG VP WD WE WG WH
SAINT LOUIS OVERLAND ___/___	STLSMO23RS4	06802	03517	5213	520	BA DA GC GD GE PR PU
SAINT MARYS 573/543	STMYMOLIRSP	06934	03372	5213	520	AA BA DA GC GD HB IA IC ID IE IF IG IH PC PT QF
SAINT PETERS 314/970 636/278(1000-1999),278(2000-2999),278(3000-3999) 636/278(4000-4999),278(5000-5999),278(6000-6999) 636/278(7000-7999),278(8000-8999),278(9000-9999) 636/279(1000-1999),279(2000-2999),279(3000-3999) 636/279(4000-4999),279(6000-6999),279(7000-7999) 636/279(9000-9999),397,970(0000-0999),970(1000-1999) 636/970(2000-2999),970(3000-3999),970(4000-4999) 636/970(5000-5999),970(6000-6999),970(7000-7999) 636/970(8000-8999)	STPRMOXADS1	06806	03566	9787	520	AA DA GC GD GE GG GJ GN GR II TI UG VM
SAINT ROBERT 573/232(0000-0999),336	STRBMOXARS3	07107	03707	1811	520	AA BA DA DD G4 GC GD GE GI GK GM GR HD PB PK PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAINT THOMAS	STTMMOXARS0	07006	03770	1811	521	AA BA DA DD
573/477						G4 GC GD GE
						GI GK GM GR
						HD PD PM PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
SAINTE GENEVIEVE	SGNVMOTURS2	06921	03397	5213	520	BA DA HG IA
573/883(1000-5999),883(7000-9999)						IC ID II PC
						PT SJ SV
SALEM	SALMMOXARS0	07098	03598	1811	520	AA BA DA DD
573/715(0000-0999),729,739(0000-8999)						G4 GC GD GE
						GI GK GR HD
						PB PK PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
SAN ANTONIO	SNANMOMORS0	06894	04276	5213	524	AA BA DA GC
816/667						GE HB II PC
						PR PS QB QF
						RP RQ SK SR
						UV
SANTA FE	SNFEMOXARS0	06782	03800	1151	520	AA DA GM GN
573/685						GR HB HD IB
						VM
SAPPINGTON	STLSMO25DSA	06839	03502	5213	520	AA BA DA GC
314/364,467(1000-3999),467(5000-8999),525,543,729,730						GD GE HB IA
314/842,843,849						IC ID IE IF
						IG IH PC PR
						PU SJ SV UJ
						UR WD WE WG
						WH

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SARCOXIE 417/548(0000-3999),548(6000-7999),548(9000-9999)	SRCXMOXADS1	07398	03953	1151	522	AA BA DA GC GD GN GR HB HD II RC RD RF RM SQ VM
SAVANNAH 816/324	SVNHMOXADS1	06877	04314	1151	524	AA DA GC GD GE GG GJ GN GR HB HD II RA RC RD RF RM SA SQ VM ZZ
SCHELL CITY 417/432	SHCYMOXARS1	07210	04036	1151	522	AA DA GM GN GR VM
SCOTT CITY 573/264	SCCYMOCORSF	07023	03241	5213	520	AA BA DA HB IA IC ID IE IF IG IH PC PT
SEDALIA 660/221,553(8000-8999),596(1000-2999),596(4000-5999) 660/596(8000-8999)	SDLIMOTACM0	07012	03957	6701	524	DC
SEDALIA 660/826,827,829 816/829	SDLIMOTADS0	07012	03957	5213	524	AA BA DA GC IA IC IE IF IG IH PC PT QB QF RP RQ SJ SV
SEDALIA 660/530(1000-1999),530(5000-9999) 816/530	SDLIMOTARS0	07012	03957	5213	524	AA BA DA GC GD PC QF SJ SV
SELIGMAN 417/662(0000-0999),662(3000-3999)	SGMNMOXARS0	07492	03877	1142	522	DA GM GN GR

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SENATH 573/738	SENTMORERSB	07288	03238	5213	520	AA BA DA GC GD HB IA IC IE IG PC PT QF
SENECA ___/___	SENCMOXA01T	07477	04012	1945	522	D1 DA GB
SENECA 417/776 918/666	SENCMOXADS0	07477	04012	1945	522	AA BA DA T7 TJ TU
SEYMOUR 417/935	SYMRMOXADS0	07285	03746	9786	522	AA BA DA GC GD GN GR II RC RD RF RM SQ VM
SHELBINA 573/588	SLBNMOXARS0	06735	03864	1151	520	AA BA DA GM GN GR HB HD IB II VM
SHELBYVILLE 573/633(0000-5999),633(7000-9999)	SHVLMOXARS0	06714	03875	1151	520	AA BA DA GM (C) GN GR HB HD (C) IB II VM (C)
SHELDON 417/884(0000-0999),884(2000-2999),884(5000-9999)	SHLNMOXARS0	07294	04033	1151	522	BA DA GM GN GR II VM
SHELL KNOB 417/858	SHKNMOXADS0	07449	03838	9787	522	AA BA DA GC GD GN GR II RC RD RF RM SQ VM
SHERIDAN 660/799	SHRDMOXARS0	06749	04330	4412	524	AA DA GM TJ
SIKESTON 573/381(4000-4999),712(9000-9999)	SKSTMOAT2MD	07105	03225	7890	520	DA HD SH

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SIKESTON 573/218(1000-1999),218(5000-7999),471,472,475(1000-3999) 573/481(0000-0999),481(1000-1999),481(9000-9999)	SKSTMOGRDSA	07099	03220	5213	520	AA BA DA GC GD GE HB IA IC ID II PC PT RL RP RQ SK SR SW UE UV VF VG VP
SIKESTON ___/___	SKSTMOGRDSZ	07099	03220	789D	520	DA QC
SILEX 573/384(0000-0999),384(4000-4999),384(5000-5999) 573/384(6000-6999),384(9000-9999)	SILXMOXARS0	06776	03661	1885	520	AA DA GM GR TJ
SKIDMORE 660/928	SKDMMOXADS0	06826	04381	1929	524	AA DA HD RA RC RD
SLATER 660/529	SLTRMOLARS0	06899	03979	5213	524	AA BA DA GC GD IA IC IE IF IG PC PT QF SV
SMITHTON 660/343(0000-0999),343(3000-3999),343(5000-5999)	SHTNMOXARS0	07007	03934	1811	524	AA BA DA GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
SMITHVILLE 816/532,873(0000-0999),873(3000-3999)	SMVLMOTRRS0	06970	04227	5213	524	AA BA DA GC GD HB IA IC ID IE IF IG IH II PC PR PU QB QF RN RO SV UR WD WE WG WH

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SOUTH INDEPENDENCE	KSCYMO48DS0	07027	04166	5213	524	AA BA DA G8
816/350(0000-8999),373,478,501(8000-8999),503(0000-0999)						GC GE HB IA
816/503(3000-3999),503(4000-4999),503(5000-5999)						IC ID IE IF
816/503(7000-7999),698(7000-8999),795						IG IH PC PR
						PU QB QF RN
						RO SK UJ UR
						WD WE WG WH
SOUTH KANSAS CITY	KSCYMO25DS0	07059	04178	5213	524	AA BA DA G8
816/316(1000-1999),316(2000-2999),316(4000-4999)						GC GD GE HB
816/316(5000-5999),316(7000-7999),316(8000-8999),761,763						IA IC ID IE
816/765,767,965,966,969(1000-4999),969(5000-5999)						IF IG IH PC
816/969(6000-6999),969(7000-7999),969(8000-8999)						PR PU QB QF
816/986(1000-6999)						RP RQ SK SV
						UR UV WD WE
						WG WH
SOUTH KANSAS CITY	KSCYMO25RS0	07059	04178	5213	524	AA BA DA GC
816/513(2000-2999),672(2000-2999)						GD GM PC PR
						PU QF RP RQ
						SV UV
SOUTHWEST CITY	SWCYMOXARS0	07542	03985	1866	522	AA DA GM TJ
417/762						
479/822						
918/854						
SPANISH LAKE	STLSMO45DSA	06777	03504	5213	520	BA DA GC GD
314/355,438(0000-0999),438(1000-1999),438(4000-4999)						GE HB IA IC
314/438(8000-8999),438(9000-9999),653,741,953						ID IE IF IG
						IH PC PR PU
						SJ SV UJ UR
						WD WE WG WH
SPARTA	SPRTMOXADS0	07338	03782	9787	522	AA BA DA GC
417/278,634(0000-0999),634(2000-5999)						GD GN GR II
						RC RD RF RM
						SQ T7 TU VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
SPEED 660/838	SPEDMOXADS0	06954	03904	1917	524	DA DD HD TJ	
SPICKARD 660/485	SPCKMOXARS0	06735	04151	4412	524	AA DA GM TJ	
SPRINGFIELD 417/735(0000-0999)	SPFDMO452MD	07324	03824	4891	522	DA	
SPRINGFIELD 417/221(7000-7999),242(3000-3999),289(3000-3999) 417/323(3000-3999),367(3000-3999),447,449(0000-3999) 417/567(1000-1999),616(5500-6999),616(8000-8999) 417/685(0000-1999),735(3000-3999),851(4000-4999) 417/851(5000-5999),851(6000-6999),879(0000-7999) 417/879(9000-9999),929(0000-0999),987(2000-5999)	SPFDMO45DS0	07324	03824	4891	522	DA GN GR HA (C) HK IA IC ID (C) (C) (C) (C) (C) (C)	
SPRINGFIELD ___/___	SPFDMOKCDS0	07317	03820	2870	522	DA	
SPRINGFIELD 417/208(1000-1999),312(6000-6999),388(6000-6999) 417/393(2000-2999),576(9000-9999)	SPFDMOMCOMD	07311	03834	7890	522	DA HD SH	
SPRINGFIELD 417/365(0000-1999),365(9000-9999)	SPFDMOMCX0X	07311	03833	6701	522	DC	
SPRINGFIELD 417/799	SPFDMOOSDS0	07311	03834	7407	522	BA DA DD GB GC GD GE GJ GL GN GP GR HB HJ IA IB IC ID IE IF IG IH II QA QB QE RS SI SJ SP SQ SU UF UG UK UR VC	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SPRINGFIELD	SPFDMOPYDS0	07310	03832	7594	522	AA DA DD
417/208(3000-3999),212(0000-6999),212(8000-9999)						
417/213(0000-6999),213(8000-9999),215(0000-6999)						
417/215(8000-9999),216(0000-6999),216(8000-9999)						
417/240(0000-6999),240(8000-9999),449(5000-5999),520,521						
417/522,523,731(3000-3999)						
SPRINGFIELD	SPFDMOTERS0	07294	03840	5213	522	AA BA DA GE
417/655(9000-9999),833(0000-0999),833(1000-1999)						HG IA IC ID
417/833(2000-2999),833(3000-3999),833(4000-4999)						IF IH II PC
417/833(5000-5999),833(6000-6999),833(8000-8999)						PR PS QB QF
417/833(9000-9999)						SJ SV
SPRINGFIELD	SPFDMOTL02T	07311	03833	5213	522	G1 GB HB II
417/577						PC RP RQ SJ
						SS UE UV VF
						VG VP ZX
SPRINGFIELD	SPFDMOTLDS2	07311	03833	7890	522	DA G3 GE GH
___/___						GL GR HD IA
						IB IC ID IE
						IF IG IH II
						PN QA QB QF
						SG SH SI SP
						SQ UG UP UU
						UW UY VD WE
						WF WG WH WI
						WJ WK
SPRINGFIELD	SPFDMOTLX3X	07311	03833	7890	522	DA HD SH
417/233(9000-9999)						
SPRINGFIELD	SPFDMOTLX7X	07311	03833	6701	522	DC
417/268(0000-0999),350(0000-0999),379(6000-7999)						
417/396(0000-1999),396(6000-6999),396(9000-9999)						
417/423(0000-0999),423(9000-9999),569(0000-0999)						
417/569(9000-9999),619,661(0000-1999),661(9000-9999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SPRINGFIELD	SPFDMOTLXZX	07311	03833	7218	522	DA HD SH
417/680(7000-7999)						
SPRINGFIELD	SPFDMOTUDS0	07321	03826	5213	522	AA BA DA GC
417/730,820,823,841(0000-0999),841(1000-1999)						GD GE HB PB
417/841(2000-2999),841(3000-3999),841(4000-4999)						PR PS QB QF
417/841(5000-5999),841(6000-6999),841(9000-9999),877,881						RN RO SV
417/882,883,885,886,887,888,889,890,891						
SPRINGFIELD	SPFDMOTURS1	07321	03826	5213	522	AA BA DA GC
417/875(9000-9999)						GD GE HB PB
						PR PS QB QF
						RN RO SJ SV
SPRINGFIELD MCDANIEL	SPFDMOMCDS0	07311	03833	5213	522	AA BA DA GC
417/571,572(1000-9999),575,829,831,832,836						GD GE HB HG
417/837(0000-0999),837(1000-1999),837(2000-2999)						IA IC ID IE
417/837(3000-3999),837(4000-4999),837(5000-5999)						IF IG IH II
417/837(6000-6999),837(7000-7999),837(8000-8999),862,863						PB PR PS QB
417/864,865,866,868,869,873,874						QF RN RO SL
						UV VF
SPRINGFIELD MCDANIEL	SPFDMOMCDS1	07311	03833	5213	522	AA BA DA GC
417/225(1000-1999),225(3000-3999),225(4000-4999)						GD PB PR PS
417/225(5000-5999),225(6000-6999),225(7000-7999)						SS VP ZX
417/225(9000-9999),268(1000-1999),268(2000-2999)						
417/268(3000-3999),268(4000-4999),268(6000-6999),269						
417/631(0000-0999),875(0000-8999)						
SPRINGFIELD MCDANIEL	SPFDMOMCRS0	07311	03833	5213	522	AA BA DA GC
417/227(1000-1999),227(2000-2999),227(3000-3999)						GD GE GM IA
417/227(4000-4999),227(5000-5999),227(6000-6999)						IC ID PB PR
417/227(7000-7999),227(9000-9999),895(1000-1999)						PS QF RN RO
417/895(2000-2999),895(3000-3999),895(4000-4999)						SL UV VF
417/895(5000-5999),895(6000-6999),895(7000-7999)						
ST JOSEPH	STJSMODNDSZ	06913	04301	789D	524	DA QC
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ST LOUIS	CRVCMOGMDS0	06812	03526	7218	520	DA G3 GE GH
314/232,233,234,252(3000-3999),252(4000-4999)						GL GR HD IA
314/252(5000-5999),252(6000-6999),252(7000-7999)						IB IC ID IE
314/270(0000-0999),270(7000-7999),270(9000-9999)						IF IG IH II
314/288(1000-1999),288(2000-2999),288(3000-3999),545						PN QA QB QF
314/649(1000-1999),655(0000-7999),655(9000-9999)						SG SH SI SP
314/656(0000-5999),657(1000-1999),657(2000-2999)						SQ UG UP UU
314/657(3000-3999),657(4000-4999),657(9000-9999)						UW UY VD WE
314/659(1000-1999),659(2000-2999),659(4000-4999)						WF WG WH WI
314/682(0000-3999),682(7000-7999),683(2000-2999)						WJ WK
314/684(1000-1999),684(2000-2999),684(3000-3999)						
314/684(4000-4999),687(1000-1999),687(2000-2999)						
314/687(4000-4999),777,824(0000-0999),824(1000-1999)						
314/824(2000-2999),824(3000-3999),824(5000-5999),955						
636/651(0000-1999),651(3000-3999),681(1000-1999)						
636/681(9000-9999),685(1000-9999),686(9000-9999)						
636/688(1000-6999),689(9000-9999),695(0000-0999)						
636/696(0000-2999),696(4000-4999),696(7000-7999)						
636/697(1000-1999),698(9000-9999),851(4000-4999)						
636/851(5000-6999)						
ST LOUIS	STLSMO05DSZ	06807	03490	789D	520	DA QC
___/___						
ST LOUIS	STLSMO09DS1	06807	03486	7890	520	DA HD SH
314/450(1000-1999),450(2000-2999),450(3000-3999)						
314/450(9000-9999),472(2000-2999),548(3000-3999)						
314/548(4000-4999)						
573/552(3000-3999)						
636/212(6000-6999),263,520,678(5000-5999)						
ST LOUIS	STLSMO09DS1	06807	03486	7922	520	DA HD SH
618/213(5000-5999),301(5000-5999),316(5000-5999)						
618/374(7000-7999),589(5000-5999)						
ST LOUIS	STLSMO09DS2	06807	03486	7890	520	DA HD SH
314/600(9000-9999)						
636/223(1000-1999),524(6000-6999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ST LOUIS	STLSMO21DSZ	06817	03518	789D	520	DA QC
___/___						
ST LOUIS	STLSMOGZDS0	06807	03483	7407	520	BA DA DD GB
314/238(0000-3999),238(5000-5999),238(7000-9999)						GC GD GE GJ
314/293(8000-8999),447,590(0000-2999),590(4000-4999)						GL GN GP GR
314/590(7000-9999),678,815(3000-3999)						HB HJ IA IB
618/206(2000-2999),208(3000-3999),219(3000-3999)						IC ID IE IF
618/301(3000-3999),307(3000-3999),310(1000-1999)						IG IH II QA
618/688(1000-1999)						QB QE RS SI
636/336,591(0000-0999),591(2000-3999),591(6000-9999)						SJ SP SQ SU
636/660(0000-0999),660(5000-5999),660(7000-7999)						UF UG UK UR
636/660(9000-9999),669,812(0000-1999),812(3000-4999)						VC
636/812(7000-7999),812(9000-9999)						
ST LOUIS	STLSMOWQDS0	06806	03483	3049	520	D1 DA DD GB
314/334(0000-1999),334(4000-4999),334(6000-7999)						GE GJ GL GN
314/334(9000-9999),472(0000-1999),472(4000-4999)						HB HJ IA IB
314/472(6000-7999),472(9000-9999),783(0000-0999)						IC ID IG II
314/783(2000-5999),783(8000-9999),785(0000-2999)						UG
314/785(4000-4999),785(6000-7999),785(9000-9999)						
314/786(0000-1999),786(4000-4999),786(6000-7999)						
314/786(9000-9999),815(0000-2999),815(4000-4999)						
314/815(6000-7999),815(9000-9999),856(0000-1999)						
314/856(4000-4999),856(6000-7999),856(9000-9999)						
636/438(0000-4999),438(7000-7999),438(9000-9999)						
636/557(0000-2999),557(4000-9999),573(0000-1999)						
636/573(4000-4999),573(6000-7999),573(9000-9999)						
636/754(0000-2999),754(4000-4999),754(6000-7999)						
636/754(9000-9999),787(0000-1999),787(4000-4999)						
636/787(6000-7999),787(9000-9999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
ST LOUIS	STLSMOXTDS0	06811	03519	7666	520	DA DD G2 GD	
314/236(0000-0999),236(2000-6999),236(8000-9999)						GE GJ GN GQ	
314/372(0000-0999),372(2000-5999),387(2000-2999)						HB HC IA IB	
314/392(0000-0999),392(2000-2999),471(0000-0999)						IC IE IF IG	
314/473(2000-2999),473(3000-3999),674,792(6000-7999)						IH II QA	
314/827(3000-5999),827(6000-6999)							
636/229(0000-0999),229(3000-3999),238(0000-0999)							
636/431(2000-2999),492(0000-0999)							
ST LOUIS	STLSMOZCXHZ	06807	03483	7218	520	DA HD SH	
636/283(7000-7999)							
ST LOUIS	STLTMOBODS0	06811	03525	7432	520	BA DA	(C)
314/813(1000-1999),813(2000-2999),813(9000-9999)							(C)
314/817(0000-0999),817(1000-1999),817(2000-2999)							(C)
314/817(3000-3999),817(9000-9999)							(C)
636/387(4000-4999),698(6000-6999)							(C)
ST LOUIS	STLTMOBODS1	06811	03525	7432	520	DA	
314/468,513(0000-1999),513(9000-9999),659(3000-3999)							
314/659(5000-5999),748(7000-7999),748(8000-8999)							
314/800(0000-0999),800(1000-1999),800(2000-2999)							
314/800(3000-3999),800(4000-4999),800(5000-5999)							
314/800(6000-6999),800(7000-7999),801(0000-0999)							
314/801(1000-1999),801(2000-2999),801(6000-6999)							
314/801(9000-9999),802(0000-6999),802(9000-9999)							
314/813(5000-6999),814(8000-8999),819(0000-0999)							
314/819(1000-1999),819(2000-2999),819(4000-4999)							
314/819(5000-5999),819(7000-7999),885(1000-1999)							
314/885(6000-8999),898(0000-1999),898(4000-4999)							
314/898(9000-9999)							
573/290(3000-3999),705(3000-3999)							
636/203(9000-9999),231(3000-3999),321(3000-3999)							
636/333(3000-3999),345(9000-9999),435(3000-3999)							
636/534(2000-2999),614(3000-3999),755(4000-4999),793							
636/866(0000-0999),866(9000-9999),893(1000-2999)							

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ST LOUIS	STLVMOOH1MD	06809	03524	6529	520	DC
314/229,255(3000-8999),255(9000-9999),269(3000-3999)						
314/359(0000-5999),359(9000-9999),397(0000-6999)						
314/397(9000-9999),398,480(2000-2999),484(0000-1999)						
314/484(6000-6999),484(9000-9999),489(2000-9999)						
314/498(0000-1999),498(6000-6999),498(9000-9999),537						
314/556(0000-2999),556(9000-9999),583,584(9000-9999)						
314/600(2000-2999),600(3000-3999),601(1000-1999)						
314/601(2000-2999),601(4000-4999),601(5000-5999),629						
314/662(0000-4999),662(6000-6999),662(8000-9999),680						
314/757(0000-7999),757(9000-9999),783(6000-7999)						
314/814(0000-7999),814(9000-9999),898(2000-3999)						
314/898(5000-5999),898(6000-6999),898(7000-8999)						
573/200(0000-0999),200(9000-9999),202(0000-1999)						
573/452(1000-1999),452(3000-3999),452(9000-9999)						
573/746(0000-1999),746(6000-6999),746(9000-9999)						
618/207(0000-0999),207(1000-1999),207(5000-5999)						
618/207(9000-9999),514(0000-6999),514(9000-9999)						
618/696(0000-2999),696(6000-6999),696(9000-9999)						
618/698(0000-6999),698(7000-7999),698(8000-9999)						
618/709(2000-3999),709(6000-6999),709(9000-9999)						
618/789(0000-7999),789(9000-9999),917(0000-0999)						
618/917(1000-1999),917(4000-6999),917(9000-9999)						
636/219,253(0000-0999),253(6000-6999),253(9000-9999)						
636/259(0000-0999),259(6000-6999),259(9000-9999)						
636/290(0000-0999),290(9000-9999),293(0000-2999)						
636/293(3000-3999),293(4000-4999),293(9000-9999)						
636/426(0000-0999),426(9000-9999),497(0000-2999)						
636/497(5000-6999),497(9000-9999),538(0000-0999)						
636/538(6000-6999),538(9000-9999),579(0000-1999)						
636/579(6000-6999),579(9000-9999),627(1000-1999)						
636/627(9000-9999),633(0000-1999),633(6000-6999)						
636/633(9000-9999),634(0000-1999),634(5000-7999)						
636/634(8000-8999),675(0000-7999),675(9000-9999)						
636/679(6000-6999),679(9000-9999),841(6000-6999)						
636/841(9000-9999)						
ST LOUIS	STLVMOOH2MD	06809	03524	6529	520	DC
314/448(0000-0999),448(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ST. CHARLES 314/328 636/328(0000-0999)	STCHMO63RS4	06798	03542	7666	520	DA DD G2 GD GE GJ GN GQ HB HC IA IB IC IE IF IG IH II QA
ST. LOUIS ___/___	STLSMO05BB1	06807	03490	8665	520	TU
ST. LOUIS ___/___	STLSMO21BB6	06818	03517	8665	520	TU
ST. LOUIS 314/272(2000-2999)	STLSMO25RS5	06839	03502	7666	520	DA DD G2 GD GE GJ GN GQ HB HC IA IB IC IF IG IH II QA
STANBERRY 660/783(0000-4999),783(6000-9999)	STNBMOSUDS0	06804	04292	5213	524	AA BA DA HA HG IA IC ID PC PT QB QF SV
STARK CITY 417/638	STCYMOXARS0	07444	03945	1885	522	AA CA GM GR TJ ZZ
STEELE 573/695	STELMOXADS0	07272	03181	0463	520	BA DA T3 T9 TJ TK XE
STEELVILLE 573/775	SEVLMOXADS0	07022	03598	1949	520	AA BA DA DD GB HB HD TJ
STEFFENVILLE ___/___	STFVMOXARS0	06668	03867	1914	524	DA GM T9 TJ TK XE XF
STELLA 417/628	STLLMOXADS0	07462	03939	1908	522	DA HD T3

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
STET 660/484	STETMOXARS0	06909	04098	1890	524	AA BA DA GQ HD OE TJ
STEWARTSVILLE 816/669(1000-1999),669(3000-3999),669(8000-9999)	SWVLMOXARS0	06893	04246	1151	524	BA DA GG GM GN GR HB HD II RA RC RD RF RM SA VM
STOCKTON 417/276,809	SKTNMOXARS0	07250	03958	1885	522	AA BA DA GM GN GR TJ
STOTTS CITY 417/285	SOCYMOXA285	07378	03930	1885	522	AA CA GM GR
STOUTLAND 417/286	STLDMOXADS0	07136	03767	1951	522	AA BA DA GR T7 TJ TU
STOUTSVILLE 573/672	STVLMOXARS0	06749	03818	1151	520	AA DA GM GN GR HB HD IB VM
STOVER 573/377	STVRMOXADS0	07046	03899	1885	520	AA DA GN GR ZZ
STRAFFORD 417/736(1000-1999),736(2000-2999),736(3000-3999) 417/736(4000-4999),736(9000-9999)	STFRMORERS0	07288	03812	5213	522	BA DA GE HG IA IC ID II PC PR PS SV
STRASBURG 816/680(0000-0999),680(3000-3999),865(3000-3999)	STBGMOXXRS0	07066	04108	1811	524	AA BA DA DD G4 GC GD GE GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU UP UR WA WE WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
STURGEON	STGNMOXARS0	06842	03859	9784	521	GE GG GJ GM
573/687(2000-2999),687(3000-3999),687(9000-9999)						GN GR HB HD
						II RA RC RD
						RF RM SA TI
						UG VM
SULLIVAN	SLLVMOXADS0	06960	03591	1882	520	AA BA D1 DA
573/457(8000-8999),468(1000-1999),468(2000-2999)						DD GB GC GJ
573/468(3000-3999),468(4000-4999),468(5000-5999)						GL GN HB HD
573/468(6000-6999),468(7000-7999),468(8000-8999)						IC SK SR SW
573/468(9000-9999),627(2000-2999),627(3000-3999)						T3 TJ UG UM
573/860(1000-1999),860(2000-2999),860(3000-3999)						UX WE
573/860(4000-4999),860(5000-5999),860(6000-6999)						
573/860(7000-7999),927(2000-2999),927(5000-5999)						
SUMMERSVILLE	SMVIMOXARS0	07198	03575	9787	522	AA BA DA GE
417/932(0000-1999),932(4000-6999),932(9000-9999)						GG GJ GM GN
						GR II TI UG
						VM
SUMNER	SMNRMOXARS0	06828	04045	1885	524	AA CA GM GR
660/856						ZZ
SUNRISE BEACH	SNBHMOFRRS6	07072	03856	5213	520	AA BA DA GC
573/374						GD HB IA IC
						ID IE IF IG
						IH PC PT QF
SWEET SPRINGS	SWSPMOXARS0	06974	04010	1811	524	AA BA DA GC
660/335(0000-0999),335(4000-4999),335(6000-7999)						GD GE GI GK
						GR HD PD PM
						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
SWEET WATER	SWTRMOXARS0	07134	03501	1874	520	AA BA DA TJ
573/924						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
SYRACUSE 660/298(0000-0999),298(3000-3999)	SYRCMOXARS0	06995	03900	1811	524	AA BA DA GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ	
TAOS 573/395	TAOSMOXARS0	06969	03761	1811	521	AA BA DA GD GE GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ	
TARKIO 660/736(0000-0999),736(4000-5999)	TARKMOXARS0	06814	04440	1811	524	AA BA DA GC GD GE GI GK GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ	
TEBBETTS 573/295	TBTSMOXADS0	06939	03753	1901	521	BA DA DD GC GD GL GN GQ GR HA IC II T8 TJ UG UQ WE	
THAYER 417/264(2000-4999),264(7000-7999),264(9000-9999)	THYRMOXARS0	07318	03495	9787	522	BA DA GE GG (C) GJ GM GN GR (C) II T7 TI TU (C) UG VM (C)	
THEODOSIA 417/273	THDSMOXADS0	07390	03679	9787	522	AA DA GN GR II TJ VM	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
THOMASVILLE 417/764	THVLMOXARS0	07265	03518	9787	522	AA BA DA GE GG GM GN GR II TI TJ UG VM
TIFF CITY 417/775 918/985	TIFFMOXARS0	07512	03998	1945	522	AA BA DA DD GM TJ
TIMBER 573/858(0000-1999),858(2000-2999),858(3000-9999)	TMBRMOXARS0	07191	03518	1151	520	AA DA GM GN GR HB HD IB VM
TINA ___/___	TINAMOXA10T	06865	04066	1890	524	D1 DA GB GQ TJ
TINA 660/622	TINAMOXADS0	06865	04066	1890	524	AA BA DA GQ HD OE TZ
TIPTON 660/433(0000-0999),433(2000-2999),433(5000-6999)	TPTNMOXARS0	06990	03883	1811	524	AA BA DA G4 GC GD GE GI GK GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
TOWN & COUNTRY ___/___	TWACMOABRS4	06827	03532	5213	520	BA DA GC GD HB IA IC ID IE IF IG IH PC QF
TRENTON 660/339(0000-0999),339(1000-1999),339(3000-3999) 660/339(4000-4999),339(7000-7999),358(2000-2999) 660/358(3000-3999),358(4000-4999),358(5000-5999) 660/358(6000-6999),359	TRENMOELRS0	06770	04139	5213	524	AA BA DA HG IA IC ID II PC PT RN RO SV

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
TRIMBLE	TRMBMOXARS0	06952	04233	1151	524	GE GG GJ GM (C)
816/357(2000-2999),370(1000-3999),370(9000-9999)						GN GR HB HD (C)
						II RA RC RD (C)
						RF RM SA VM (C)
TROY	TROYMOXADS0	06797	03637	9787	520	AA DA GE GG
636/462(1000-1999),462(2000-2999),462(3000-3999)						GJ GN GR HC
636/462(4000-4999),462(5000-5999),462(6000-6999)						II PC TJ UG
636/462(7000-7999),462(8000-8999),528						VM
TRUXTON	TXTNMOXARS1	06813	03679	9787	520	BA DA GE GG
636/597(3000-3999)						GJ GM GN GR
						II PC TJ VM
TURNEY	TRNYMOXARS0	06904	04209	1151	524	GE GG GJ GM
816/664(1000-3999)						GN GR HB HD
						II RA RC RD
						RF RM SA VM
TUSCUMBIA	TSCMMOEMRS2	07050	03796	5213	520	AA BA DA GC
573/369						GD HB IA IC
						ID IE IF IG
						IH PC PT QF
UNION	UNINMOLURS0	06903	03590	5213	520	AA BA DA GC
636/583,584(0000-0999),584(6000-6999),584(7000-7999)						GD HG IA IC
636/584(8000-8999),744(0000-0999)						ID IF IH II
						PC PR PU SJ
						SV
UNION STAR	UNSTMOXADS0	06854	04282	1885	524	AA DA GM GN
816/593(0000-0999),593(2000-4999),593(8000-9999)						GR II ZZ
UNIONVILLE	UNVLMOXARS0	06648	04081	1931	524	AA BA DA GQ
660/947						HA HD TJ
URBANA	URBNMOXARS0	07177	03871	9787	522	AA BA DA GM
417/993						GN GR II PC
						VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
URICH 660/638(0000-0999),638(4000-4999)	URCHMOXARS0	07115	04056	1811	524	AA BA DA GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
VALLEY PARK 636/225,226(1000-1999),226(2000-2999),226(3000-3999) 636/517(0000-0999),529(0000-0999),529(6000-6999) 636/529(9000-9999),825(0000-0999),825(1000-1999) 636/825(2000-2999),825(3000-3999),825(6000-6999) 636/825(7000-7999),825(8000-8999),825(9000-9999),827,861 636/861	VYPKMO64DS0	06844	03521	5213	520	AA BA DA GC GD HG IA IC ID IF IH II PC PR PU SJ SV UJ UR WD WE WG WH
VALLEY PARK 314/316(9000-9999)	VYPKMO64RS2	06844	03521	5213	520	AA BA DA GC GD GE PR PU
VAN BUREN 573/323	VNBRMOXADS0	07187	03454	1151	520	AA BA DA GM GN GR HB HD IB II PC VM
VANDALIA 573/594(0000-1999),594(3000-9999)	VANDMOXADS0	06768	03745	1885	520	AA DA GM GR TJ ZZ
VANZANT 417/948(0000-2999),948(7000-7999),948(9000-9999)	VNZNMOXARS0	07287	03655	1151	522	AA BA DA GM GN GR HB HD IB II PC VM
VERONA 417/498	VRNAMOXA498	07395	03894	1885	522	AA CA GM GR ZZ
VERSAILLES 573/378	VRSLMODRRS3	07038	03873	5213	520	AA BA DA GC GD HB IA IC ID IE IF IG IH PC PT QF

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
VIBURNUM 573/244	VBRNMOXADS0	07054	03541	1949	520	AA BA DA GM HB HD TJ	
VICHY 573/299(4000-4999)	VCHYMOXARS0	07024	03675	9787	520	AA BA DA GG GM GN GR II PC VM	
VIENNA 573/422	VINNMOGARS5	07023	03711	5213	521	AA BA DA GC GD HB IA IC PC PT QF	
WALKER 417/465(0000-2999),465(6000-7999),465(9000-9999)	WLKRMOXARS0	07241	04044	1151	522	AA DA GM GN GR PC VM	(C) (C)
WALNUT GROVE 417/788(2000-2999),994(1000-1999),994(2000-2999)	WLGVMOWYRS0	07290	03893	5213	522	BA DA HA HG IA IC ID PC PR PS SJ SV	
WAPPAPELLO PARK 573/297	WPPLMOXXRS0	07136	03337	1885	520	AA DA GM GN GR II ZZ	
WARDELL 573/628	WARDMOMARSK	07219	03205	5213	520	AA BA DA GC GD HB IA IC IE IG PC PT QF	
WARE 636/452(1000-1999),452(3000-3999),944(3000-3999)	WAREMOWHRS0	06922	03515	5213	520	AA BA DA GC GD PC PR PU QF	
WARRENSBURG 660/238,909	WRBGMOAK1MD	07036	04042	6701	524	DC	
WARRENSBURG ___/___	WRBGMOXA10T	07036	04042	1811	524	D1 DA G2 G3 GB	

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WARRENSBURG	WRBGMOXADS0	07036	04042	1811	524	AA BA D1 DA
660/422(0000-0999),422(3000-8999),429(0000-8999),543,747						G2 G3 G4 GC
660/747						GD GE GI GK
						GR HB HD PB
						PK PN RL RP
						RQ RS SA SH
						SM SP SQ T1
						TH TJ TU TW
						UB UP UR WE
						WG WJ
WARRENTON	WRTNMOXADS0	06843	03646	9787	520	AA DA GE GG
636/235(3000-3999),377(2000-2999),456						GJ GN GR II
						PC TJ UG VM
WARSAW	WRSWMOXADS0	07114	03940	1811	524	AA BA DA DD
660/428(0000-3999),428(4000-4999),428(7000-9999),438						G4 GC GD GE
						GI GK GR HD
						PD PM PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
WASHBURN	WSBNMOXARS0	07481	03885	9787	522	BA DA GC GD
417/826						GM GN GR II
						PC RC RD RF
						RM SQ VM
WASHINGTON	WASHMOBERS0	06882	03605	5213	520	AA BA DA GC
636/221(3000-3999),239,390,432(0000-0999)						GD HG IA IC
						ID IF IH II
						PC PR PU SJ
						SV
WASHINGTON CENTER	WSCTMOXARS0	06738	04252	4412	524	AA DA GM TJ
660/845						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WASOLA 417/265	WASLMOXARS0	07347	03692	9787	522	AA BA DA GM GN GR II PC VM
WATSON 660/993	WTSNMOXARS0	06823	04481	1942	524	DA TJ TK
WAVERLY 660/493(0000-0999),493(2000-2999),493(8000-8999)	WVRLMOXARS0	06934	04048	1811	524	AA BA DA GI GK GM HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
WAYLAND 660/754(1000-1999),754(5000-6999)	WYLDMOXARS0	06564	03861	1151	524	DA GM GN GR HB HD IB II PC RA RC RD RF RM SA VM
WAYNESVILLE 573/774	WYVLMOXARS7	07111	03718	1811	520	AA BA DA DD G4 GC GD GE GI GK GM GR HD PB PK PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
WEAUBLEAU 417/428(0000-1999),428(3000-3999),428(9000-9999)	WEBLMOXARS1	07195	03934	1151	522	AA BA DA GM (C) GN GR II PC (C) RA RC RD RF (C) RM SA VM (C)
WEBB CITY 417/673	WBCYMOORRS0	07407	04015	5213	522	AA BA DA GC GD HG II PR PU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WEBSTER GROVES	STLSMO26DSA	06826	03505	5213	520	AA BA DA GC
314/246(2000-5999),246(7000-8999),301(0000-7999)						GD GE HB IA
314/918(0000-4999),918(6000-9999),919(0000-0999)						IC ID IE IF
314/919(1000-1999),919(2000-2999),919(3000-3999)						IG IH II PC
314/919(4000-4999),919(8000-8999),919(9000-9999),961,962						PR PU SJ SV
314/963,968						UR WD WE WG
						WH
WEBSTER GROVES	STLSMO26RS2	06826	03505	5213	520	BA DA GC GD
___/___						GE PR PU
WELDON SPRINGS	HVTRMO65RS4	06828	03567	5213	520	AA BA DA GC
314/219(5000-5999),219(6000-6999)						GD GE PC PR
						PU QF
WELDON SPRINGS	WDSPMO01DS0	06826	03567	5213	520	AA BA DA GC
636/261,300(0000-5999),300(8000-9999),329(0000-2999)						GD HB PC PR
636/329(5000-9999),344(1000-5999)						PU QF SJ SV
WELLINGTON	WGTNMOXARS0	06980	04113	1811	524	AA BA DA GI
816/240(0000-0999),240(2000-2999),240(8000-8999)						GK GM GR HD
816/934(0000-0999),934(2000-2999),934(8000-8999)						PD PM PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
WELLSVILLE	WLVLMOMURS2	06822	03735	5213	520	AA BA DA GC
573/684						GD HB IA IC
						IE IG PC PT
						QF
WENTZVILLE	WNVLMOXA01T	06821	03601	9787	520	G2 G3 GB
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
WENTZVILLE	WNVLMOXADS0	06821	03601	9787	520	AA BA DA G1	
636/327,332,357(6000-6999),639,887(3000-3999)						G3 GB GC GD	
636/887(4000-4999)						GE GG GJ GN	
						GR HB II RC	
						RD RM SQ TD	
						TH TI UG VM	
						ZZ	
WEST PLAINS	WPLNMOXADS0	07301	03562	9786	522	AA DA GC GD	
417/255,256,257,853						GE GG GJ GN	
						GR II TI UG	
						VM	
WEST QUINCY	WQNCMOXARS0	06648	03810	1151	520	BA DA GM GN	
573/393						GR HB HD IB	
						II PC UG VM	
WESTBORO	WSBOMOXADS0	06791	04438	4401	524	DA HA T9 TJ	
660/984						TK	
WESTON	WSTNMOXARS0	06987	07279	1811	524	AA BA DA DD	(C)
816/386(0000-0999),386(2000-2999),386(5000-5999)						G4 GC GD GI	(C)
816/386(9000-9999),640(0000-0999),640(2000-3999)						GK GM GR HD	(C)
816/640(5000-5999),640(9000-9999)						PD PM PN RC	(C)
						RD SA SH SP	(C)
						SQ TJ TU TW	(C)
						UP UR WE WG	(C)
						WJ	(C)
WESTPHALIA	WPHLMOGLRS4	06977	03743	5213	521	AA BA DA GC	
573/455						GD HB IA IC	
						IE IG PC PT	
						QF	
WHEATLAND	WTLDMOXARS0	07175	03916	9787	522	BA DA GC GD	(C)
417/282(0000-1999),282(5000-7999),282(9000-9999)						GM GN GR II	(C)
						PC RC RD SQ	(C)
						VM	(C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WHEATON	WHTNMOXARS0	07452	03916	1885	522	AA DA GM GR
417/652						ZZ
WHEELING	WLNGMOXARS0	06811	04078	1890	524	AA BA DA GQ
660/659						HD OE TJ
WHITESVILLE	WHVLMOXARS1	06847	04307	1151	524	GE GG GJ GM
816/526						GN GR HB HD
						II PC RA RC
						RD RF RM SA
						SQ VM ZZ
WILLARD	WLRDMOSHRS0	07302	03864	5213	522	BA DA GE HA
417/742(0000-0999),742(1000-1999),742(2000-2999)						HG IA IC ID
417/742(3000-3999),742(4000-4999),742(5000-5999)						PC PR PS SJ
417/742(6000-6999),742(9000-9999)						SV
WILLIAMSBURG	WLBGMOXARS0	06862	03741	1901	520	BA DA DD GC
573/254						GD GL GN GQ
						GR HA IC II
						T8 TJ UQ WE
WILLIAMSTOWN	WLTWMOXARS0	06609	03880	1914	520	DA T9 TJ TK
573/853						XE XF
WILLIAMSVILLE	WSVLMOXARS0	07156	03379	1885	520	AA DA GM GN
573/998						GR II TJ ZZ
WILLOW SPRINGS	WLSPMOXADS0	07258	03605	9786	522	AA DA GN GR
417/469(0000-6999),469(9000-9999),596(0000-0999)						II PC T7 TU
417/596(9000-9999)						VM
WINDSOR	WNDSMOXARS0	07067	03988	1811	524	AA BA DA G4
660/647(0000-0999),647(2000-3999),647(5000-5999)						GC GD GE GI
						GK GR HD PD
						PM PN RC RD
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MISSOURI

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WINFIELD 636/566(6000-6999),566(8000-8999),668(6000-6999) 636/668(8000-8999)	WNFDMOXARS0	06775	03601	9787	520	BA DA GC GD GE GG GJ GM GN GR II PC TI UG VM
WINONA 573/325	WINOMOXARS0	07207	03505	1151	520	AA BA DA GM GN GR HB HD IB II PC VM
WINSTON 660/749	WNTNMOXARS0	06847	04202	1885	524	AA DA GM GN GR II ZZ
WOODS MILL 636/891(7000-7999)	STLSMOAARS0	06831	03530	5213	520	AA BA DA GC GD HB IA IC ID IE IF IG IH PC QF
WOOLDRIDGE 660/839(2000-2999)	WLRGMOXARS0	06923	03867	9787	524	AA BA DA GM GN GR PC VM
WRIGHT CITY 636/745(0000-0999),745(2000-2999),745(3000-3999) 636/745(7000-7999),745(8000-8999),745(9000-9999) 636/791(2000-2999)	WRCYMOXARS2	06828	03628	9787	520	BA DA GC GD GE GG GJ GM GN GR II PC TI UG VM
WYATT 573/675	WYTTMOORRS1	07064	03167	5213	520	AA BA DA GC GD HB IA IC ID PC PT QF

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 38
MONTANA

EFFECTIVE: JANUARY 01, 2008

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
----------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
HOT SPRINGS	HTSPMTXCDS0	06190	07774	2241	648	DA GM GN GQ	(C)
406/741						HA HD HJ IB	(C)
						II T3 TJ	(C)
"	"	"	"	"	"	DA GM GN GQ	
" / "						HA HD HJ IB	
						II	

END OF REPORT

PRINTED IN U.S.A.

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ABSAROKEE	ABSRMTXCDS0	06481	06916	2250	650	BA DA DD G5
406/328						GC GD GI GK
						GL GN GQ GR
						HB IC II SX
						T3 T8 TJ UB
						UG UM UN UX
						UY VA VE VM
						VP WE
ALBERTON	ALTNMTXBRS1	06320	07725	2235	648	BA DA G4 GC
406/722						GD GJ GL GN
						GQ HJ IA IB
						IC ID IG IH
						II PN SH SI
						SV SX TJ UA
						UG UM UP UR
						UU VA VM WE
						XG
COMPANY: 7870 HAS A PRESENCE ON THIS SWITCH						
ALTA	ALTAMTXCRS1	06590	07646	2235	648	BA DA G4 GC
406/349						GD GJ GL GN
						GQ HJ IA IB
						IC ID IG IH
						II PN SH SI
						SV SX UA UG
						UM UP UU VA
						VM WE
COMPANY: 7870 HAS A PRESENCE ON THIS SWITCH						
ALZADA	ALZDMTXCRS1	06378	06141	4456	650	DA G1 GD GN
307/878						GR PN RC RD
406/828						SA SH SP SQ
						T8 TJ TK UB
						UG UX WE
AMSTERDAM	AMSTMTMARS1	06493	07205	5104	650	BA DA GC SQ
406/282(6000-6999),282(7000-7999),282(9000-9999)						TH WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ANACONDA	ANCNMTMARS1	06465	07465	5104	648	BA DA GC TH
406/563(2000-2999),563(3000-3999),563(4000-4999)						WE
406/563(5000-5999),563(6000-6999),563(7000-7999)						
406/563(8000-8999),563(9000-9999)						
ARLEE	ARLEMTXCRS1	06274	07673	2235	648	BA DA G4 GC
406/726						GD GJ GL GN
						GQ HJ IA IB
						IC ID IG IH
						II PN SH SI
						SV SX TJ UA
						UG UM UP UR
						UU VA VM WE
COMPANY: 7870 HAS A PRESENCE ON THIS SWITCH						
ASHLAND	ASLDMTXCRS1	06341	06446	4456	650	DA G1 GD GN
406/784						GR PN RC RD
						SA SH SP SQ
						T8 TJ TK UB
						UG UX WE
AUGUSTA	AGSTMTXCRS1	06155	07439	2255	648	BC DA G7 GM
406/562						GN GQ IB ID
						II RN RO SV
						SX T8 TJ VE
AVON	AVONMTXCRS1	06354	07433	2235	648	BA DA G4 GC
406/492						GD GJ GL GN
						GQ HJ IA IB
						IC ID IG IH
						II PN SH SI
						SV SX TJ UA
						UG UM UP UR
						UU VA VM WE
COMPANY: 7870 HAS A PRESENCE ON THIS SWITCH						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BAINVILLE 406/769(0000-6999),769(8000-9999)	BNVLMTXCRS1	05725	06309	4452	650	BA DA DD G5 GC GD GI GK GL GN GR IC II SQ T8 TJ TL UB UG UM UN UX VA VE VM WE
BAKER 406/778	BAKRMTXCRS1	06095	06205	2246	650	BA DA GM GR HD SH SQ SU TJ
BELFRY 406/664	BLFYMTXCDS0	06544	06831	2250	650	BA DA DD G5 GC GD GI GK GL GN GQ GR HB IC II SX T3 T8 TJ UB UM UN UX VA VE VM VP WE
BELGRADE 406/388	BLGRMTMADS0	06485	07186	5104	650	BA DA GC GD SQ TH WE
BELT 406/277	BELTMTXCRS1	06134	07223	2255	648	BC DA G7 GM GN GQ IB ID II RN RO SV SX T8 TJ VE
BIG SANDY 406/378	BGSNMTXCRS1	05940	07142	2257	648	DA GN HD SV TJ
BIG SKY ___/___	BGSYMTXC01T	06597	07180	2255	650	GB
BIG SKY 406/993,995	BGSYMTXCDS0	06597	07180	2255	650	BC DA G7 GN GQ HB HH HJ IB ID II RN RO SV SX T8 TJ VE WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BIG TIMBER ___/___	BGTMMTXC01T	06431	07006	2257	650	DA GB GN HD
BIG TIMBER 406/932	BGTMMTXCDS0	06431	07006	2257	650	DA GN HD
BIG TIMBER ___/___	BGTMMTXCHS0	06431	07006	2257	650	DA GN HD TJ
BIGFORK 406/837	BGFKMTXCRS0	06082	07706	2249	648	AA DA GM GR HD RA RB RC RD SK SP SQ SU TJ UG
BILLINGS 406/294,325,384,435,867,869,922	BLNGMT20DS1	06389	06790	4222	650	AA DA GL GN GR HA IA IC IE IF IG JD PN SJ SP SV T1 UG VM WE
BILLINGS 406/894	BLNGMT30RS0	06391	06791	7830	650	BA DA GM GR HD SQ SU UG
BILLINGS ___/___	BLNGMTAS01T	06390	06791	734D	650	DA
BILLINGS ___/___	BLNGMTMA00W	06390	06790	5104	650	HC WE
BILLINGS 406/999	BLNGMTMADS0	06390	06790	5104	650	DA GC PG TH WE
BILLINGS 406/237,238,245,247,248,252,254,255,256,259 406/371(8000-8999),657,896	BLNGMTMADS1	06390	06790	5104	650	AA BA DA GC GD PG RA RB RC RD RE RF RG RH RJ RK SE SN SQ TA TH WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BILLINGS 406/281(9000-9999)	BLNGMTMAFMD	06390	06790	8418	650	DA HD SH
BILLINGS 406/359(5000-5999)	BLNGMTMAIMD	06390	06790	7942	650	DA HD SH
BILLINGS 406/219(9000-9999)	BLNGMTMAIMD	06390	06790	8418	650	DA HD SH
BILLINGS ___/___	BLNGMTMAK01	06390	06790	5104	650	WE ZZ
BILLINGS ___/___	BLNGMTMAXXX	06390	06790	5104	650	QA QE RM UC WE
BILLINGS 406/371(9000-9999),624(3000-3999)	BLNGMTWEAMD	06396	06802	325C	650	BA DA
BILLINGS-SHEPHERD 406/373(0000-3999),373(5000-7999),373(9000-9999)	SHPHMTMARS1	06360	06778	5104	650	BA DA GC HD SQ TA TH WE
BILLINGS-WEST ___/___	BLNGMTWE01T	06395	06802	5104	650	DA G3 GB HD WE
BILLINGS-WEST 406/373(8000-8999),651(0000-0999),651(1000-1999) 406/651(2000-2999),651(3000-3999),651(4000-4999) 406/651(5000-5999),651(6000-6999),651(8000-8999) 406/651(9000-9999),652,655,656	BLNGMTWEDS0	06395	06802	5104	650	BA DA GC GD HD SN SQ TA TD WE
BIRNEY 406/984	BRNYMTXCRS1	06409	06468	4456	650	DA G1 GD GN GR PN RC RD SA SH SP SQ T8 TJ TK UB UG UX WE
BLOOMFIELD 406/583	BLFDMTXCRS1	05903	06363	2246	650	BA DA GM GR HD SH SQ TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BOULDER 406/225(3000-3999),225(4000-4999),225(9000-9999)	BLDRMTMARS1	06417	07346	5104	648	BA DA GC SQ TH WE
BOX ELDER 406/352	BXELMTXCRS1	05907	07136	2257	648	DA GN HD TJ
BOZEMAN ___/___	BZMNMTMA00W	06501	07161	5104	650	HC WE
BOZEMAN ___/___	BZMNMTMA10T	06501	07161	5104	650	GJ GR
BOZEMAN 406/522,548(0000-0999),548(3000-3999),556,582,585,586 406/587,994	BZMNMTMADS0	06501	07161	5104	650	BA DA GC GD RA RB RC RD RE RF RG RH RJ RK SE SQ TD WE
BOZEMAN ___/___	BZMNMTMAXXX	06501	07161	5104	650	WE ZZ
BRADY 406/753	BRDYMTXCRS1	06024	07383	2255	648	BC DA G7 GN GQ IB ID II RN RO SV SX T8 TJ VE
BRIDGER 406/662(3000-3999),662(5000-5999),662(9000-9999)	BRDGMT01RS1	06508	06825	5104	650	BA DA GC SQ WE
BRIDGER ___/___	BRDGMTMARS1	06508	06825	5104	650	BA DA GC SQ WE
BROADUS 406/427,436	BRDSMTXBDS0	06336	06313	4456	650	DA G1 GD GN GR HA PN RC RD SA SH SP SQ T8 TJ TK UB UG UX VC WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BROADVIEW 406/667	BRVWMTXCRS1	06337	06862	2257	650	CA GN HD TJ
BROCKTON 406/786(0000-6999),786(8000-9999)	BRTNMTXCRS1	05752	06407	4452	650	BA DA DD G5 GC GD GI GK GL GN GR IC II SQ T8 TJ TL UB UG UM UN UX VA VE VM WE
BROWNING 406/338	BRNGMTXCDS0	05944	07572	2255	648	BC DA G7 GN GQ HB HJ IB II RN RO SV SX T8 TJ VE WE
BUSBY 406/592	BSBYMTXCRS1	06382	06547	4456	650	DA G1 GD GN GR PN RC RD SA SH SP SQ T8 TJ TK UB UG UX WE
BUTTE ___/___	BUTTMT0910T	06480	07395	5104	648	GE GR
BUTTE 406/496(0000-0999),496(1000-1999),496(2000-2999) 406/496(3000-3999),496(4000-4999),496(5000-5999) 406/496(6000-6999),496(8000-8999),496(9000-9999) 406/497(1000-1999),497(2000-2999),497(3000-3999) 406/497(4000-4999),497(5000-5999),497(6000-6999) 406/497(7000-7999),497(8000-8999),497(9000-9999),723,782 406/782	BUTTMT09DS0	06480	07395	5104	648	BA DA GC RA RB RC RD RE RF RG RH RJ RK SN SQ TD TU WE
BUTTE 406/494,533(0000-0999),533(1000-1999),533(2000-2999) 406/533(3000-3999),533(6000-6999),533(7000-7999)	BUTTMT18RS1	06486	07393	5104	648	DA GC WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CANYON CREEK	CNCKMTXCRS1	06301	07393	2244	648	DA GM GN TJ
406/368						
CANYON FERRY	CNFYMT02RS1	06315	07306	5104	648	BA DA GC TH
406/475(3000-3999),475(9000-9999)						WE
CARLYLE	CRLYMTXCRS1	06036	06216	2246	650	BA DA GM GR
406/588						HD SH TJ
701/688						
CARTER	CRTRMTXCRS1	06051	07245	2255	648	BC DA G7 GN
406/734						GQ IB ID II
						RN RO SV SX
						T8 VE
CASCADE	CSCDMTMARS1	06183	07330	5104	648	BA DA GC SQ
406/468(0000-0999),468(2000-2999),468(3000-3999)						TH WE
406/468(4000-4999),468(9000-9999)						
CHARLO	CHRLMTXCRS1	06217	07696	2235	648	BA DA G4 GC
406/644						GD GJ GL GN
						GQ HJ IA IB
						IC ID IG IH
						II PN SH SI
						SV SX TJ UA
						UG UM UP UR
						UU VA VM WE
COMPANY: 7870 HAS A PRESENCE ON THIS SWITCH						
CHESTER	CHESMTXCRS1	05897	07279	2257	648	DA GN HD TJ
406/759(0000-7999),759(9000-9999)						
CHINOOK	CHNKMTXCDS0	05822	07037	2257	648	DA GN HD TJ
406/357(0000-7999),357(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHOTEAU	CHOTMTXCDS0	06082	07422	2255	648	BC DA G7 GN
406/466						GQ HB HJ IB
						ID II RN RO
						SV SX T8 TJ
						VE WE
CIRCLE	CRCLMTXCRS1	05930	06456	2246	650	BA DA GM GR
406/485						HD SH SQ SU
						T3 TJ
CLANCY	CLNCMTMARS1	06364	07336	5104	648	BA DA GC SQ
406/933(5000-5999),933(8000-8999),933(9000-9999)						TH WE
CLINTON	CLTNMTXCRS1	06348	07603	2235	648	BA DA G4 GC
406/825						GD GJ GL GN
						GQ HJ IA IB
						IC ID IG IH
						II PN SH SI
						SV SX TJ UA
						UG UM UP UR
						UU VA VM WE
						XG
COMPANY: 7870 HAS A PRESENCE ON THIS SWITCH						
CLYDE PARK	CLPKMTMARS1	06443	07106	5104	650	BA DA GC SN
406/686(4000-4999),686(9000-9999)						SQ TH WE
COLSTRIP	CLSTMTMARS1	06293	06513	5104	650	BA DA GC SQ
406/748(2000-2999),748(3000-3999),748(4000-4999)						WE
406/748(5000-5999)						
COLUMBIA FALLS	CLFLMTXCRS0	06017	07731	2249	648	AA DA GM GR
406/892						HD RA RB RC
						RD SK SP SQ
						SU TJ UG

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
COLUMBUS 406/322(0000-0999),322(1000-1999),322(4000-4999) 406/322(5000-5999),322(6000-6999),322(8000-8999) 406/322(9000-9999)	CLMBMTMARS1	06448	06893	5104	650	BA DA GC WE
CONDON 406/754	CNDNMTXCRS1	06187	07632	2235	648	BA DA G4 GC GD GJ GL GN GQ HJ IA IB IC ID IG IH II PN SH SI SV SX TJ UA UG UM UP UR UU VA VM WE
COMPANY: 7870 HAS A PRESENCE ON THIS SWITCH						
CONRAD ___/___	CNRDMTAGDS0	05999	07348	3924	648	DA
CONRAD 406/278(0000-0999),278(3000-3999),278(4000-4999) 406/278(5000-5999),278(7000-7999),278(9000-9999)	CNRDMTMARS1	05999	07404	5104	648	BA DA GC SN SQ WE
COOKE CITY 406/838(2000-2999)	CKCYMTMARS1	06603	06964	5104	650	BA DA GC SQ WE
CORVALLIS 406/961(0000-0999),961(1000-1999),961(2000-2999) 406/961(3000-3999),961(4000-4999),961(5000-5999) 406/961(6000-6999),961(8000-8999)	CRVSMTMARS1	06458	07646	5104	648	BA DA GC SN SQ WE
CROW AGENCY 406/638	CWAGMTXCDS0	06387	06624	2250	650	BA DA DD G5 GC GD GE GI GK GL GN GQ GR HB IC II RT SK SM SQ ST T8 TJ UB UG UM UN UR UX UY VA VE VM VP WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CULBERTSON 406/787(0000-6999),787(8000-9999)	CLSNMTXCRS1	05736	06351	4452	650	BA DA DD G5 GC GD GI GK GL GN GR IC II SQ T8 TJ TL UB UG UM UN UX VA VE WD WE
CUSTER-NORTH 406/856	CSTRMTXCRS1	06281	06669	2246	650	BA DA GM GR HD SQ TJ
CUT BANK 406/873(2000-6999),873(9000-9999)	CTBNMTMARS1	05910	07478	5104	648	BA DA GC WE
DAGMAR 406/483	DGMRMTXCRS1	05631	06332	4452	650	BA DA DD G5 GC GD GI GK GL GN GR IC II T8 TL
DARBY 406/821(0000-0999),821(1000-1999),821(2000-2999) 406/821(3000-3999),821(4000-4999),821(9000-9999)	DRBYMTMARS1	06522	07644	5104	648	BA DA GC SQ WE
DECKER 307/750 406/757	DCKRMTXCRS1	06484	06502	4456	654	DA G1 GD GN GR PN RC RD SA SH SP SQ T8 TJ TK UB UG UX WE
DEER LODGE 406/846(0000-0999),846(1000-1999),846(2000-2999) 406/846(3000-3999),846(7000-7999),846(9000-9999)	DRLDMTMARS1	06401	07444	5104	648	BA DA GC SQ TH WE
DENTON 406/567	DNTNMTXCRS1	06116	07078	3310	648	BA DA SQ TJ
DILLON ___/___	DLLNMTMADSH	06651	07380	5104	648	TD WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DILLON	DLLNMTMARS1	06651	07380	5104	648	BA DA GC SQ
406/683						WE
DIVIDE	DIVDMTXCRS1	06540	07420	2254	648	DA GM GN HD
406/267						TJ
DIXON	DIXNMTXCRS1	06250	07712	2235	648	BA DA G4 GC
406/246						GD GJ GL GN
						GQ HJ IA IB
						IC ID IG IH
						II PN SH SI
						SV SX TJ UA
						UG UM UP UR
						UU VA VM WE
	COMPANY: 7870 HAS A PRESENCE ON THIS					SWITCH
DODSON	DDSNMTXCRS1	05829	06889	3310	648	BA DA SQ TJ
406/383						
DRUMMOND	DRMDMTXCRS1	06355	07516	2235	648	BA DA G4 GC
406/288						GD GJ GL GN
						GQ HJ IA IB
						IC ID IG IH
						II PN SH SI
						SV SX TJ UA
						UG UM UP UR
						UU VA VM WE
	COMPANY: 7870 HAS A PRESENCE ON THIS					SWITCH
DUPUYER	DPYRMTXCRS1	06010	07484	2255	648	BC DA G7 GN
406/472						GQ IB ID II
						RN RO SV SX
						T8 TJ VE
DUTTON	DTTNMTMARS1	06060	07356	5104	648	BA DA GC SN
406/476(3000-3999)						SQ TH WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
EAST CONRAD 406/627	ECNRMTXCRS1	05994	07336	2255	648	BC DA G7 GN GQ IB ID II RN RO SV SX T8 VE
EAST GLACIER PARK 406/226(4000-4999),226(5000-5999),226(9000-9999)	EGPKMTMARS1	05977	07596	5104	648	BA DA GC SQ WE
EKALAKA 406/775	EKLKMTXCRS1	06206	06212	2246	650	BA DA GM GR HD SH SQ SU TJ
ELMO 406/849	ELMOMTXCRS0	06137	07736	2249	648	AA DA GM GR HD RA RB RC RD SK SP SQ ST SU TJ UG
ENNIS ___/___	ENNSMTXC01T	06594	07249	2255	648	GB
ENNIS 406/682	ENNSMTXCDS0	06594	07249	2255	648	BC DA G7 GN GQ HB HH HJ IB ID II RN RO SV SX T8 TJ VE WE
EUREKA 406/296	EURKMTXCRS0	05929	07874	4322	960	AA BA DA GM GR HJ RC RD RF RM SP SQ
EUREKA RURAL 406/882,889	ERKRMTXCDS1	05931	07868	2242	648	BA DA G7 GJ HB HD IC ID II RA RB RC RD T3 TJ UA UG UP UW VA WE XF

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
EUREKA RURAL 406/297	ERKRMTXCDS1	05931	07868	3959	648	BA DA G7 GJ HB HD IC ID II RA RB RC RD T3 TJ UA UG UP UW VA WE
FAIRFIELD ___/___	FRFDMTXC02T	06118	07386	2255	648	GB
FAIRFIELD 406/467	FRFDMTXCDS1	06118	07386	2255	648	BC DA G7 GN GQ IB ID II RN RO SV SX T8 VE XF
FAIRVIEW 406/747(1000-1999),747(3000-3999),747(5000-5999) 406/747(9000-9999) 701/744	FRVWMTMARS1	05776	06266	5104	650	BA DA GC SQ WE
FAIRVIEW 406/742 701/844	FRVWMTMARS2	05777	06266	7830	650	BA DA GM GR HD SQ SU UG
FALLON 406/486	FLLNMTXCRS1	06035	06356	2246	650	BA DA GM GR HD SH SQ TJ
FINLEY POINT 406/887	FNPTMTXCRS0	06153	07687	2249	648	AA DA GM GR HD RA RB RC RD SQ SU TJ
FLATHEAD 406/275	FHIRMT01RS0	06183	07684	2252	648	DA GM GN GQ HA HD HJ IB II RA RB RC RD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FLAXVILLE 406/474	FLVLMTXCRS1	05626	06482	4452	650	BA DA DD G5 GC GD GI GK GL GN GR IC II SQ T8 TJ TL UB UG UM UN UX VA VE VM WE
FLAXVILLE RURAL 406/779(0000-6999),779(8000-9999)	SFVLMTXCRS1	05641	06477	4452	650	BA DA DD G5 GC GD GI GK GL GN GR IC II T8 TL
FORSYTH 406/356(2000-2999),356(3000-3999),356(4000-4999) 406/356(7000-7999),356(9000-9999)	FRSYMTMARS1	06216	06544	5104	650	BA DA GC SQ WE
FORSYTH ___/___	FRSYMTXC01T	06216	06545	4456	650	GB HB T3 UP VC
FORT BENTON 406/622	FTBNMTXCDS0	06034	07206	3310	648	BA DA SQ TJ
FORT PECK 406/526(0000-6999),526(8000-9999)	FTPCMTXCRS1	05843	06614	4452	650	BA DA DD G5 GC GD GI GK GL GN GR IC II SQ T8 TJ TL UB UG UM UN UX VA VE VM WE
FORT SHAW 406/264	FTSHMTXARS1	06136	07357	2255	648	BC DA G7 GN GQ IB ID II RN RO SV SX T8 TJ VE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FORT SMITH	FTSMMTXCRS1	06468	06682	2250	650	BA DA DD G5
406/666						GC GD GI GK
						GL GN GR IC
						II SQ T8 TJ
						UB UG UM UN
						UX VA VE VM
						VP WE
FRAZER	FRZRMTXCRS1	05815	06560	4452	650	BA DA DD G5
406/695(0000-6999),695(8000-9999)						GC GD GI GK
						GL GN GR IC
						II T8 TL
FRENCHTOWN	FCTWMTMARS1	06311	07689	5104	648	BA DA GC HD
406/626(0000-0999),626(1000-1999),626(2000-2999)						SQ TH WE
406/626(4000-4999),626(5000-5999)						
FROID	FRODMTXCRS1	05695	06359	4452	650	BA DA DD G5
406/766						GC GD GI GK
						GL GN GR IC
						II SQ T8 TJ
						TL UB UG UM
						UN UX VA VE
						VM WE
FROID RURAL	FRODMT01RS0	05696	06363	4452	650	DA DD G5 GC
406/963(0000-6999),963(8000-9999)						GD GI GK GL
						GN GR IC II
						T8 TL
FROMBERG	FRMBMTMARS1	06487	06829	5104	650	BA DA GC SQ
406/668(7000-7999),668(9000-9999)						WE
GALLATIN-GATEWAY	GLGTMTMARS1	06525	07181	5104	650	BA DA GC TH
406/763(3000-3999),763(4000-4999),763(5000-5999)						WE
406/763(9000-9999)						
GARDINER	GRNRMTMARS1	06627	07081	5104	650	AA BA DA GC
406/848(2000-2999),848(7000-7999),848(9000-9999)						SQ WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GERALDINE 406/737	GLDNMTXCRS1	06066	07137	3310	648	BA DA SQ TJ
GEYSER 406/735	GYSRMTXCRS1	06146	07155	2255	648	BC DA G7 GN GQ IB ID II RN RO SV SX T8 TJ VE
GILDFORD 406/376	GLFRMTXCRS1	05863	07187	2257	648	DA GN HD TJ
GLASGOW 406/228	GLSGMTXCDS0	05812	06652	4452	650	BA DA DD G5 GC GD GE GI GK GL GN GQ GR HB IC II RA RB RC RD RE RF RG RH RJ RK RT SK SM SQ ST SX T7 T8 TJ TL TU UB UC UG UM UN UX UY VA VC VE VM VP WD WE WF WG WH WJ
GLENDIVE 406/345,377	GLNDMTAJRS0	05963	06322	7830	650	BA DA GM GR HD SH SQ SU UG
GLENDIVE 406/359(2000-4999),359(7000-7999),365(2000-2999) 406/365(3000-3999),365(4000-4999),365(5000-5999) 406/365(6000-6999),365(7000-7999),365(8000-8999) 406/365(9000-9999)	GLNDMTMADS0	05961	06314	5104	650	BA DA GC RA RB RC RD RE RF RG RH RJ RK SN SQ WE
GLENDIVE ___/___	GLNDMTMADSH	05961	06314	5104	650	TD WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GLENTANA 406/724(0000-6999),724(8000-9999)	GLNTMTXCRS1	05671	06630	4452	650	BA DA DD G5 GC GD GI GK GL GN GR IC II SQ T8 TL UB UG UM UN UX VA VE VM WE
GRANT 406/681	GRNTMTXCRS1	06713	07455	2254	648	AA DA GM GN HD TJ
GRASS RANGE 406/428	GRRNMTXCRS1	06139	06898	2246	650	BA DA GM GR HD SQ TJ
GREAT FALLS 406/217(9000-9999)	GRFLMTAG3MD	06119	07288	8418	648	DA HD SH
GREAT FALLS ___/___	GRFLMTMA03T	06120	07282	5104	648	DA GB HD WE
GREAT FALLS 406/268(0000-0999),268(1000-1999),268(2000-2999) 406/268(3000-3999),268(6000-6999),268(7000-7999) 406/268(8000-8999),268(9000-9999),452,453,454,455,727 406/731(1000-8999),761,771,791	GRFLMTMADS0	06120	07282	5104	648	BA DA GC HD PG RA RB RC RD RE RF RG RH RJ RK SN SQ TA TD WE
GREAT FALLS ___/___	GRFLMTMADSH	06120	07282	5104	648	TD WE
GREAT FALLS ___/___	GRFLMTMAK02	06120	07282	5104	648	WE ZZ
GREAT FALLS ___/___	GRFLMTMAXXX	06120	07282	5104	648	QA QE RM UC WE
HAMILTON 406/363(0000-7999),363(9000-9999),375(0000-2999) 406/375(4000-4999),375(6000-9999)	HMTNMTMADS0	06473	07650	5104	648	BA DA GC SN SQ TH WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HARDIN	HRDNMTMARS1	06366	06654	5104	650	BA DA GC WE
406/665(1000-1999),665(2000-2999),665(3000-3999)						
406/665(4000-4999),665(6000-6999),665(8000-9999)						
HARLEM	HRLMMTXCDS0	05819	06972	3310	648	BA DA TJ XG
406/353(0000-6999),353(8000-9999)						
HARLOWTON	HRTNMTXCRS1	06300	07018	3310	650	BA DA SQ TJ
406/632						
HARRISON	HRSNMTXCRS1	06521	07273	2255	648	BC DA G7 GN
406/685						GQ IB ID II
						RN RO SV SX
						T8 TJ VE
HAUGAN	HAGNMTXCRS1	06260	07875	2235	648	BA DA G4 GC
406/678						GD GJ GL GN
						GQ HJ IA IB
						IC ID IG IH
						II PN SH SI
						SV SX TJ UA
						UG UM UP UR
						UU VA VM WE
COMPANY: 7870 HAS A PRESENCE ON THIS SWITCH						
HAVRE	HAVRMTMADS0	05846	07099	5104	648	BA DA GC RA
406/262(1000-1999),262(2000-2999),262(5000-5999)						RB RC RD RE
406/262(6000-6999),262(9000-9999),265						RF RG RH RJ
						RK SN SQ WE
HAVRE	HAVRMTMADSH	05846	07099	5104	648	TD WE
___/___						
HAVRE HSO	HAVRMTXC01T	05846	07105	2257	648	GB GN HD
___/___						
HAVRE HSO	HAVRMTXCDS0	05846	07105	2257	648	DA GN HD XF
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HAVRE HSO	HAVRMTXCHS0	05846	07105	2257	648	DA GN HD TJ
___/___						
HAYS	HAYSMTXCRS1	05931	06932	2257	648	DA GN HD TJ
406/673(0000-6999),673(8000-9999)						
HELENA	HLNAMTHODS1	06337	07348	3924	648	DA
___/___						
HELENA	HLNAMTMA00W	06339	07350	5104	648	HC WE
___/___						
HELENA	HLNAMTMA01T	06339	07350	5104	648	DA GB WE
___/___						
HELENA	HLNAMTMA03T	06339	07350	5104	648	DA G3 GB HD
___/___						WE
HELENA	HLNAMTMA4MD	06339	07350	8418	648	DA HD SH
406/375(3000-3999),634(9000-9999)						
HELENA	HLNAMTMABB1	06339	07350	5104	648	TU
___/___						
HELENA	HLNAMTMADS0	06339	07350	5104	648	BA DA GC HD
406/324(1000-1999),324(2000-2999),324(3000-3999)						PG RA RB RC
406/324(4000-4999),324(5000-5999),324(6000-6999),441,442						RD RE RF RG
406/443,444,447,449,457(0000-0999),457(1000-1999)						RH RJ RK SN
406/457(2000-2999),457(3000-3999),457(4000-4999)						SQ TD WE
406/457(5000-5999),457(7000-7999),457(8000-8999)						
406/457(9000-9999),495(0000-0999),495(1000-1999)						
406/495(2000-2999),495(3000-3999),495(6000-6999)						
406/495(7000-7999),495(8000-8999),495(9000-9999),841						
HELENA	HLNAMTMADSH	06339	07350	5104	648	TD WE
___/___						
HELENA	HLNAMTMADSJ	06339	07350	5104	648	TD WE
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HELENA 406/221(9000-9999),434(4000-4999)	HLNAMTMAKMD	06339	07350	8418	648	DA HD SH
HELENA 406/214(3000-3999),221(3000-3999),437(9000-9999) 406/952(3000-3999)	HLNAMTMAMMD	06339	07350	325C	648	BA DA
HELENA ___/___	HLNAMTMAXXX	06339	07350	5104	648	QA QE RM UC WE ZZ
HELENA (EAST) 406/227	EHLNMTMARS1	06335	07332	5104	648	BA DA GC HD TH WE
HELENA-NORTH 406/458(0000-0999),458(1000-1999),458(3000-3999) 406/458(4000-4999),458(5000-5999),458(6000-6999) 406/458(7000-7999),458(8000-8999),458(9000-9999)	HLNAMTNORS1	06319	07351	5104	648	BA DA GC HD SQ TH WE
HIGHWOOD 406/733	HGWDMTXCRS1	06087	07212	2255	648	BC DA G7 GN GQ IB ID II RN RO SV SX T8 TJ VE
HINGHAM 406/397	HNHMMTXCRS1	05869	07205	2257	648	DA GN HD TJ
HINSDALE 406/364	HNDLMTXCRS1	05787	06725	4452	650	BA DA DD G5 GC GD GI GK GL GN GR IC II SQ T8 TJ TL UB UG UM UN UX VA VE VM WE
HOBSON 406/423	HBSNMTXCRS1	06181	07052	3310	648	BA DA SQ TJ
HOPP ILLIAD 406/386	HPILMTXCRS1	05984	07098	2257	648	DA GN HD TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HOT SPRINGS 406/741	HTSPMTXCDS0	06190	07774	2241	648	DA GM GN GQ (C) HA HD HJ IB (C) II T3 TJ (C)
HUNGRY HORSE 406/387	HNHRMTXCRS0	06011	07713	2249	648	AA DA GM GR HD RA RB RC RD SP SQ SU TJ UG
HUNTLEY 406/348	HNTLMTXCRS1	06358	06766	2250	650	BA DA DD G5 GC GD GI GK GL GN GR IC II SQ T8 TJ UB UG UN UX VA VE VM VP WD WE WF WG
HYSHAM 406/342	HYSHMTXCRS1	06233	06628	4456	650	DA G1 GD GN GR PN RC RD SA SH SP SQ T8 TJ TK UB UG UX WE
JACKSON 406/834	JCSNMTXCRS1	06642	07503	2254	648	DA GM GN HD TJ
JOLIET 406/962(3000-3999),962(4000-4999),962(9000-9999)	JOLTMTMARS1	06470	06843	5104	650	BA DA GC SN SQ TH WE
JOPLIN 406/292	JPLNMTXCRS1	05880	07254	2257	648	DA GN HD TJ
JORDAN 406/557	JRDNMTXCRS1	06006	06641	2246	650	BA DA GM GR HD SH SQ SU TJ
JUDITH GAP 406/473	JDGPMTXCRS1	06245	07019	3310	648	BA DA SQ TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KALISPELL ___/___	KLSLMTXCBB1	06058	07745	2249	648	T3
KALISPELL 406/257,751,752,755,756,758,858	KLSLMTXCDS0	06058	07745	2249	648	AA BA DA GC GR HD IA RA RB RC RD RM SK SQ ST SU TJ UG ZZ
KREMLIN 406/372	KRMLMTXCRS1	05854	07157	2257	648	DA GN HD TJ
LAKE WY 307/242(0000-0999),242(2000-2999),242(3000-3999) 307/242(7000-7999),242(9000-9999)	LAKEWYMARS1	06716	07011	5108	650	BA DA GC WE
LAKESIDE 406/844	LKSDMTXCRS0	06094	07724	2249	648	AA DA GM GR HD RA RB RC RD SK SP SQ SU TJ UG
LAMBERT 406/774	LMBRMTXCRS1	05837	06337	2246	650	BA DA GM GR HD SH SQ TJ
LAME DEER 406/477	LMDRMTXCRS1	06352	06507	4456	650	DA G1 GD GN GR PN RC RD SA SH SP SQ T8 TJ TK UB UG UX WE
LARSLAN 406/725	LRSLMTXCRS1	05715	06613	4452	650	BA DA DD G5 GC GD GI GK GL GN GR IC II T8 TJ TL
LAUREL 406/628(1000-9999)	LARLMTMARS1	06423	06823	5104	650	BA DA GC SN SQ TH WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LAVINA 406/636	LAVNMTXCRS1	06298	06880	2246	650	BA DA GM GR HD SH SQ SU TJ
LEWISTOWN 406/535	LWTWMTAQRS1	06150	06988	7830	648	DA GR
LEWISTOWN 406/538(1000-1999),538(2000-2999),538(3000-3999) 406/538(4000-4999),538(5000-5999),538(6000-6999) 406/538(7000-7999),538(8000-8999),538(9000-9999)	LWTWMTMADS0	06153	06990	5104	648	BA DA GC RA RB RC RD RE RF RG RH RJ RK SE SQ WE
LEWISTOWN ___/___	LWTWMTMARS2	06152	06990	7830	648	BA DA GM GR HD SQ SU UG
LIBBY 406/283(0000-0999),283(2000-9999),293(0000-0999) 406/293(2000-9999)	LBBYMTXCDS0	06047	07929	4322	960	AA BA DA GM GR HJ RC RD RF RM SP SQ
LIMA 406/276	LIMAMTXCRS1	06773	07349	2255	648	BC DA G7 GN GQ IB ID II RN RO SV SX T8 TJ VE
LINCOLN 406/362	LNCLMTXCDS0	06280	07460	2244	648	DA GN TJ XE
LINDSAY 406/584	LNDSMTXCRS1	05955	06385	2246	650	BA DA GM GR HD TJ
LIVINGSTON 406/222,823(6000-6999)	LVTNMTMADS0	06489	07089	5104	650	BA DA GC RA RB RC RD RE RF RG RH RJ RK SN SQ TH WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LODGE GRASS	LDGSMTXCRS1	06444	06596	2250	650	BA DA DD G5
406/639						GC GD GI GK
						GL GN GR IC
						II SQ SX T8
						TJ UB UG UM
						UN UX VA VE
						WE
LOLO	LOLOMTMARS1	06362	07657	5104	648	BA DA GC HD
406/273(0000-0999),273(2000-2999),273(3000-3999)						SQ TH WE
406/273(4000-4999),273(5000-5999),273(6000-6999)						
406/273(7000-7999),273(9000-9999)						
LOMA	LOMAMTXCRS1	06003	07187	2257	648	DA GN HD TJ
406/739						
MALTA	MALTMTXCDS0	05824	06833	3310	648	BA DA SQ TJ
406/654(0000-3999),654(5000-5999),654(8000-9999)						
MAMMOTH	MMTHWYMADS0	06638	07077	5104	650	BA DA GC SE
307/344(0000-0999),344(2000-2999),344(5000-5999)						WE
307/344(6000-6999),344(7000-7999),344(8000-8999)						
307/344(9000-9999)						
MANHATTAN	MNHTMTMARS1	06473	07213	5104	650	BA DA GC TH
406/284(3000-3999),284(4000-4999),284(6000-6999)						WE
406/284(9000-9999)						
MARION	MARNMTXCRS0	06088	07792	2249	648	AA DA GM GR
406/854						HD RA RB RC
						RD SQ SU TJ
						UG
MARTINSDALE	MRDLMTXCRS1	06312	07090	3310	650	BA DA SQ TJ
406/572						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MEDICINE LAKE 406/789(0000-6999),789(8000-9999)	MDLKMTXCRS1	05662	06370	4452	650	BA DA DD G5 GC GD GI GK GL GN GR IC II SQ T8 TJ TL UB UG UM UN UX VA VE VM WE
MELROSE 406/835	MLRSMTXCRS1	06563	07405	2255	648	BC DA G7 GN GQ IB ID II RN RO SV SX T8 TJ VE
MELSTONE 406/358	MELSMTXCRS1	06194	06740	2246	650	BA DA GM GR HD SH SQ SU TJ
MELVILLE 406/537	MEVLMTXCRS1	06375	07021	2257	650	DA GN HD TJ
MILES CITY ___/___	MLCYMTBDRS0	06153	06436	7830	650	BA DA GM GR HD SQ SU UG
MILES CITY 406/234,874	MLCYMTBVDS0	06153	06434	7830	650	DA GR
MILES CITY 406/232,233(2000-2999),233(3000-3999),233(4000-4999) 406/233(7000-7999),233(8000-8999)	MLCYMTMADS0	06153	06436	5104	650	BA DA GC RA RB RC RD RE RF RG RH RJ RK SE SQ WE
MILES CITY ___/___	MLCYMTMADSH	06153	06436	5104	650	TD WE
MILLTOWN 406/258(2000-2999),258(5000-5999),258(6000-6999) 406/258(9000-9999)	MLTWMTMARS1	06332	07631	5104	648	BA DA GC HD SQ TH WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MISSOULA ___/___	MSSLMTMA00W	06335	07648	5104	648	HC WE
MISSOULA ___/___	MSSLMTMA03T	06335	07648	5104	648	BA DA GB HD WE
MISSOULA 406/274(9000-9999)	MSSLMTMA2MD	06335	07648	8418	648	DA HD SH
MISSOULA 406/243,258(1000-1999),258(3000-4999),327,329,523,542 406/543,549,552(6000-6999),721,728,829	MSSLMTMADS0	06335	07648	5104	648	BA DA GC GD HD PG RA RB RC RD RE RF RG RH RJ RK SN SQ TD WE
MISSOULA ___/___	MSSLMTMADSJ	06335	07648	5104	648	TD WE
MISSOULA ___/___	MSSLMTMADSK	06335	07648	5104	648	TD WE
MISSOULA ___/___	MSSLMTMAXXX	06335	07648	5104	648	QA QE WE ZZ
MISSOULA 406/332,532,541	MSSLMTXCDS1	06333	07653	7870	648	BA DA G4 GB GC GD GJ GL GN GQ HB HD HJ IA IB IC ID IG IH II PN SH SI SP ST SV UG UK UM UR US UU VA VE VM WE
MISSOULA-SOUTH 406/251	MSSLMTSORS1	06344	07654	5104	648	BA DA GC HD SN SQ TH WE
MOLT 406/669	MOLTMTXCRS1	06388	06857	2257	650	DA GN HD TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MOORE	MOORMTXCRS1	06180	07025	3310	648	BA DA SQ TJ
406/374						
MUSSELSHELL	MSLSMTXCRS1	06219	06767	2246	650	BA DA GM GR
406/947						HD SQ TJ
NASHUA	NASHMTXCRS1	05813	06609	4452	650	BA DA DD G5
406/746						GC GD GI GK
						GL GN GR IC
						II SQ T8 TJ
						TL UB UG UM
						UN UX VA VE
						VM WE
NEIHART	NHRTMTXCRS1	06206	07185	2255	648	BC DA G7 GN
406/236						GQ IB ID II
						RN RO SV SX
						T8 TJ VE
NORTH BROADUS	BRDSMTXCRS1	06291	06351	4456	650	DA G1 GD GN
406/554						GR PN RC RD
						SA SH SP SQ
						T8 TJ TK UB
						UG UX WE
NORTH GLASGOW	NGLSMTXCRS1	05800	06649	4452	650	BA DA DD G5
406/367						GC GD GI GK
						GL GN GR IC
						II SQ T8 TJ
						TL UB UG UM
						UN UX VA VE
						VM WE
NORTH HAVRE	NHVRMTXCRS1	05793	07112	2257	648	DA GN HD TJ
406/398						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
NORTH HINSDALE	NHDLMTXCRS1	05776	06725	4452	650	BA DA DD G5 GC GD GI GK GL GN GR IC II SQ T8 TL
406/648(0000-6999),648(8000-9999)						
NORTH NASHUA	NNSHMTXCRS1	05809	06604	4452	650	BA DA DD G5 GC GD GI GK GL GN GR IC II T8 TL
406/785(0000-6999),785(8000-9999)						
NORTH POPLAR	NPPLMTXCRS1	05724	06439	4452	650	BA DA DD G5 GC GD GI GK GL GN GR IC II T8 TL
406/448(0000-6999),448(8000-9999)						
NORTH RYEGATE	RYGTMTXCRS1	06262	06913	2246	650	BA DA GM GR HD TJ
406/575						
NORTH WOLF POINT	NWPNMTXCRS1	05731	06534	4452	650	BA DA DD G5 GC GD GI GK GL GN GR IC II T8 TL
406/392(0000-6999),392(8000-9999)						
NOXON	NOXNMTXCRS1	06138	07949	2235	648	BA DA G4 GC GD GJ GL GN GQ HJ IA IB IC ID IG IH II PN SH SI SV SX TJ UA UG UM UP UR UU VA VM WE
406/847						
COMPANY: 7870 HAS A PRESENCE ON THIS SWITCH						
OLD FAITHFUL WY	OLFTWYMARS1	06754	07073	5108	650	BA DA GC WE
307/545(2000-2999),545(4000-4999),545(7000-7999) 307/545(9000-9999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OLNEY	OLNYMTXCRS0	05989	07795	2249	648	AA DA GM GR
406/881						HD RA RB RC
						RD SP SQ SU
						TJ UG
OPHEIM	OPHEMTXCRS1	05664	06657	4452	650	BA DA DD G5
406/762(0000-6999),762(8000-9999)						GC GD GI GK
						GL GN GR IC
						II SQ T8 TJ
						TL UB UG UM
						UN UX VA VE
						VM WE
OPPORTUNITY	OPRTMTMARS1	06466	07446	5104	648	BA DA GC TH
406/797(3000-3999),797(8000-8999)						WE
OUTLOOK	OTLKMTXCRS1	05592	06433	4452	650	BA DA DD G5
406/895(0000-6999),895(8000-9999)						GC GD GI GK
						GL GN GR IC
						II SQ T8 TJ
						TL UB UG UM
						UN UX VA VE
						VM WE
OVANDO	OVNDMTXCRS1	06280	07527	2235	648	BA DA G4 GC
406/793						GD GJ GL GN
						GQ HJ IA IB
						IC ID IG IH
						II PN SH SI
						SV SX TJ UA
						UG UM UP UR
						UU VA VM WE
COMPANY: 7870 HAS A PRESENCE ON THIS SWITCH						
PABLO	PABLMTXCRS1	06182	07694	2252	648	DA GM GN GQ
406/675						HA HD HJ IB
						II RA RB RC
						RD

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PARK CITY	PRCYMTMARS1	06437	06843	5104	650	BA DA GC SQ
406/633(2000-2999),633(9000-9999)						TH WE
PEERLESS	PRLSMTXCRS1	05657	06574	4452	650	BA DA DD G5
406/893(0000-6999),893(8000-9999)						GC GD GI GK
						GL GN GR IC
						II T8 TJ TL
PENDROY	PNDYMTXCRS1	06029	07451	2255	648	BC DA G7 GN
406/469						GQ IB ID II
						RN RO SV SX
						T8 TJ VE
PHILIPSBURG	PHBGMTXCRS1	06431	07525	2235	648	BA DA G4 GC
406/859						GD GJ GL GN
						GQ HJ IA IB
						IC ID IG IH
						II PN SH SI
						SV SX TJ UA
						UG UM UP UR
						UU VA VM WE
COMPANY: 7870 HAS A PRESENCE ON THIS SWITCH						
PLAINS	PLNSMTXCRS1	06232	07800	2235	648	BA DA G4 GC
406/826						GD GJ GL GN
						GQ HJ IA IB
						IC ID IG IH
						II PN SH SI
						SV SX TJ UA
						UG UM UP UR
						UU VA VM WE
COMPANY: 7870 HAS A PRESENCE ON THIS SWITCH						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PLENTYWOOD	PLWDMTXCDS0	05607	06394	4452	650	BA DA DD G5
406/765(0000-6999),765(9000-9999)						GC GD GE GI
						GK GL GN GQ
						GR HB IC II
						RT SK SM SQ
						ST T8 TJ TL
						TU UB UG UM
						UN UX UY VA
						VC VE VM VP
						WE WG WH
PLEVNA	PLVNMTXCRS1	06093	06242	2246	650	BA DA GM GR
406/772						HD SH SQ SU
						TJ
POLSON	PLSNMTXCRS0	06163	07704	2249	648	AA DA GC GM
406/883,884						GR HD RA RB
						RC RD SK SP
						SQ SU TJ UG
POPLAR	PPLRMTXCDS0	05772	06444	4452	650	BA DA DD G5
406/768(0000-6999),768(9000-9999)						GC GD GE GI
						GK GL GN GQ
						GR HB IC II
						RT SK SM SQ
						ST T8 TJ TL
						TU UB UG UM
						UN UX UY VA
						VC VE VM VP
						WE WG WH

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
POTOMAC	PTMCMTXCRS1	06321	07588	2235	648	BA DA G4 GC
406/244						GD GJ GL GN
						GQ HJ IA IB
						IC ID IG IH
						II PN SH SI
						SV SX TJ UA
						UG UM UP UR
						UU VA VM WE
COMPANY: 7870 HAS A PRESENCE ON THIS SWITCH						
POWER	POWRMTXCRS1	06088	07347	2255	648	BC DA G7 GN
406/463						GQ IB ID II
						RN RO SV SX
						T8 TJ VE
PRAY	PRAYMTMARS1	06553	07094	5104	650	BA DA GC SQ
406/333(4000-4999),333(9000-9999)						TH WE
RAPELJE	RPLJMTXCRS1	06379	06911	2257	650	DA GN HD TJ
406/663						
RAYNESFORD	RYNSMTXCRS1	06152	07190	2255	648	BC DA G7 GN
406/738						GQ IB ID II
						RN RO SV SX
						T8 TJ VE
RED LODGE	RDLGMTMARS1	06543	06869	5104	650	BA DA GC SQ
406/446(0000-0999),446(1000-1999),446(2000-2999)						WE
406/446(3000-3999),446(4000-4999),446(9000-9999)						
REEDPOINT	RDPNMTXCRS1	06443	06940	2257	650	DA GN HD TJ
406/326						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
RESERVE 406/286(0000-6999),286(8000-9999)	RSRVMTXCRS1	05639	06371	4452	650	BA DA DD G5 GC GD GI GK GL GN GR IC II SQ T8 TL UB UG UM UN UX VA VE VM WE
RICHEY 406/773	RCHYMTXCRS1	05864	06398	2246	650	BA DA GM GR HD SH SQ TJ
ROBERTS 406/445(2000-2999),445(9000-9999)	RBRTMTMARS1	06503	06866	5104	650	BA DA GC SQ WE
ROCK SPRINGS 406/354	RCSPMTXCRS1	06082	06521	2246	650	BA DA GM GR HD SQ TJ
RONAN 406/528,676	RONNMTXCDS0	06197	07688	2252	648	DA GB GN GQ HA HD HJ IB II RA RB RC RD
ROSEBUD 406/347	RSBDMTXCRS1	06207	06512	4456	650	DA G1 GD GN GR PN RC RD SA SH SP SQ T8 TJ TK UB UG UX WE
ROUNDUP 406/323	RNDPMTXCDS0	06251	06830	2246	650	BA DA DD GR HD IC SH SQ SU TJ UG
ROUNDUP ___/___	RNDPMTXCO0T	06251	06830	2246	650	DA G3 GB GR HD WE
ROY 406/464	ROY MTXCRS1	06079	06936	2246	650	BA DA GM GR HD TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RUDYARD	RDYRMTXCRS1	05873	07222	2257	648	DA GN HD TJ
406/355						
RYEGATE	RYGTMTXBRS1	06308	06927	2246	650	BA DA GM GR
406/568						HD SH SQ SU
						TJ
SACO	SACOMTXCRS1	05782	06765	4452	650	BA DA DD G5
406/527(0000-6999),527(8000-9999)						GC GD GI GK
						GL GN GR IC
						II SQ T8 TJ
						TL UB UG UM
						UN UX VA VE
						VM WE
SAINT IGNATIUS	STIGMTXCRS1	06240	07680	2235	648	BA DA G4 GC
406/745						GD GJ GL GN
						GQ HJ IA IB
						IC ID IG IH
						II PN SH SI
						SV SX TJ UA
						UG UM UP UR
						UU VA VM WE
COMPANY: 7870 HAS A PRESENCE ON THIS SWITCH						
SAINT MARY	STMYMTMARS1	05917	07638	5104	648	BA DA GC SQ
406/732(4000-4999),732(5000-5999),732(9000-9999)						WE
SAINT REGIS	STRGMTXCRS1	06271	07827	2235	648	BA DA G4 GC
406/649						GD GJ GL GN
						GQ HJ IA IB
						IC ID IG IH
						II PN SH SI
						SV SX TJ UA
						UG UM UP UR
						UU VA VM WE
COMPANY: 7870 HAS A PRESENCE ON THIS SWITCH						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SAVAGE 406/776	SAVGMTXCRS1	05873	06283	2246	650	BA DA GM GR HD SH SQ SU TJ
SCOBEY 406/487	SCBYMTXCRS1	05639	06515	4452	650	BA DA DD G5 GC GD GI GK GL GN GR IC II SQ T8 TJ TL TU
SCOBEY RURAL ___/___	WSCBMTXC01T	05640	06515	4452	650	D1 DA GB GR
SCOBEY RURAL 406/783(0000-6999),783(9000-9999)	WSCBMTXCDS0	05640	06515	4452	650	BA DA DD G5 GC GD GE GI GK GL GN GQ GR HB IC II RC RT SK SM SQ ST T8 TJ TL TR UB UG UM UN UR UX UY VA VC VE VM VP WB WC WE WG WH
SEELEY LAKE 406/677	SLLKMTXCRS1	06253	07590	2235	648	BA DA G4 GC GD GJ GL GN GQ HJ IA IB IC ID IG IH II PN SH SI SV SX TJ UA UG UM UP UR UU VA VM WE
COMPANY: 7870 HAS A PRESENCE ON THIS SWITCH						
SHELBY 406/434(2000-3999),434(5000-5999),434(7000-7999) 406/434(9000-9999)	SHLBMTMADS0	05924	07407	5104	648	BA DA GC RA RB RC RD RE RF RG RH RJ RK WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SHERIDAN 406/842	SHRDMTXCRS1	06586	07324	2255	648	BC DA G7 GN GQ IB ID II RN RO SV SX T8 TJ VE
SIDNEY 406/433,488	SDNYMTAORS0	05811	06272	7830	650	BA DA GM GR HD SQ SU TJ UG
SIDNEY 406/482(1000-1999),482(2000-2999),482(3000-3999) 406/482(4000-4999),482(5000-5999),482(6000-6999) 406/482(7000-7999),482(8000-8999),482(9000-9999) 701/481	SDNYMTMARS1	05810	06273	5104	650	BA DA GC SQ WE
SIMPSON 406/394	SMHRMTXCRS1	05788	07161	2257	648	DA GN HD TJ
SOMERS 406/857	SMRSMTXCRS0	06081	07728	2249	648	AA DA GM GR HD RA RB RC RD SK SP SV TJ UG
SOUTH ALBERTON 406/864	ALTNMTXCRS1	06319	07723	2235	648	BA DA G4 GC GD GJ GL GN GQ HJ IA IB IC ID IG IH II PN SH SI SV SX TJ UA UG UM UP UU VA VM WE
COMPANY: 7870 HAS A PRESENCE ON THIS SWITCH						
SOUTH CHESTER 406/456	SCHSMTXCRS1	05949	07260	2257	648	DA GN HD SV TJ
SOUTH HAVRE 406/395	SHVRMTXCRS1	05874	07098	2257	648	DA GN HD SV TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SOUTH MALTA 406/658	SMLTMTXCRS1	05859	06848	2257	648	DA GN HD SV TJ
SOUTH MILES CITY 406/421	MLCYMTXCRS1	06186	06399	4456	650	DA G1 GD GN GR PN RC RD SA SH SP SQ T8 TJ TK UB UG UX WE
SOUTH WOLF POINT 406/525	SWPNMTXCRS1	05778	06491	2246	650	BA DA GM GR HD SH SQ TJ
STANFORD 406/566	STFRMTXCRS1	06161	07109	3310	648	BA DA SQ TJ
STEVENSVILLE 406/777(0000-0999),777(1000-1999),777(2000-2999) 406/777(3000-3999),777(4000-4999),777(5000-5999) 406/777(6000-6999),777(7000-7999),777(9000-9999)	STVLMTMARS1	06415	07649	5104	648	BA DA GC SN SQ TH WE
STOCKETT 406/736	SKSCMTXCRS1	06148	07256	2255	648	BC DA G7 GN GQ IB ID II RN RO SV SX T8 TJ VE
SUNBURST 406/335,336,337,339,432,937	SNBRMTXCDS0	05845	07429	2248	648	DA
SUPERIOR 406/822	SPRRMTXCRS1	06289	07792	2235	648	BA DA G4 GC GD GJ GL GN GQ HJ IA IB IC ID IG IH II PN SH SI SV SX TJ UA UG UM UP UR UU VA VM WE

COMPANY: 7870 HAS A PRESENCE ON THIS SWITCH

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SWAN LAKE	SWLKMTXCRS0	06104	07665	2249	648	AA DA GM GR
406/886						HD RA RB RC
						RD SQ SU TJ
TERRY	TRRYMTAARS0	06051	06381	7830	650	BA DA GM GR
406/635						HD SQ SU TJ
						UG
TERRY	TRRYMTMARS1	06051	06381	5104	650	BA DA GC SQ
406/637(5000-5999)						WE
THOMPSON FALLS	THFLMTXCRS1	06214	07873	2235	648	BA DA G4 GC
406/827						GD GJ GL GN
						GQ HJ IA IB
						IC ID IG IH
						II PN SH SI
						SV SX TJ UA
						UG UM UP UR
						UU VA VM WE
COMPANY: 7870 HAS A PRESENCE ON THIS SWITCH						
THREE FORKS	THFKMTMARS1	06472	07247	5104	650	BA DA GC TH
406/285(0000-0999),285(3000-6999),285(9000-9999)						WE
TOWNSEND	TWNSMTMARS1	06380	07261	5104	648	BA DA GC WE
406/266(3000-3999),266(4000-4999),266(5000-5999)						
406/266(9000-9999)						
TROY	TROYMTXCDS1	06039	07980	4322	960	AA BA DA GR
406/295						HJ RC RD RF
						RM SP SQ
TURNER	TRNRMTXCRS1	05740	06936	2257	648	DA GN HD TJ
406/379						
TWIN BRIDGES	TWBRMTXCRS1	06571	07348	2255	648	BC DA G7 GN
406/684						GQ IB ID II
						RN RO SV SX
						T8 TJ VE WH

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ULM 406/866(2000-2999),866(3000-3999)	ULM MTMARS1	06143	07309	5104	648	BA DA GC SQ TA TH WE
VALIER 406/279	VALRMTXCRS1	05978	07453	2255	648	BC DA G7 GN GQ IB ID II RN RO SV SX T8 TJ VE
VALLEY INDUSTRIAL PARK 406/524(0000-7999),524(9000-9999)	GAFBMTXCRS1	05764	06651	4452	650	BA DA DD G5 GC GD GI GK GL GN GR IC II T8 TJ TL
VAUGHN 406/964(0000-0999),964(1000-1999),964(8000-8999) 406/965(0000-0999),965(2000-2999),965(3000-3999)	VGHNMTMARS1	06116	07320	5104	648	BA DA GC TA TH WE
VICTOR 406/642(2000-2999),642(3000-3999),642(6000-6999) 406/642(9000-9999)	VCTRMTMARS1	06437	07655	5104	648	BA DA GC SN SQ WE
VIRGINIA CITY 406/843	VRCYMTXCRS1	06613	07281	2255	648	BC DA G7 GN GQ IB ID II RN RO SV SX T8 TJ VE
WARM SPRINGS 406/693(2000-2999),693(7000-7999),693(9000-9999)	WRSPMTMARS1	06450	07444	5104	648	BA DA GC WE
WEST GLACIER 406/888(5000-5999),888(7000-7999),888(9000-9999)	WGLCMTMARS1	05984	07708	5104	648	BA DA GC WE
WEST GLENDIVE 406/687	WGLNMTXCDS2	05963	06322	2246	650	BA DA DD GR HD IC SH SQ SU TJ UG
WEST SIDNEY 406/798	WSDNMTXCRS1	05827	06298	2246	650	BA DA GM GR HD SH SQ TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WEST YELLOWSTONE	WYLWMTMARS1	06720	07123	5104	650	BA DA GC WE
406/646(0000-1999),646(4000-5999),646(7000-7999)						
406/646(9000-9999)						
WESTBY	WSBYMTXC985	05567	06331	4452	650	BA DA DD G5
701/985						GC GD GI GK
						GL GN GR IC
						II SQ T8 TJ
						TL UB UG UM
						UN UX VA VE
						VM WE
WESTBY	WSBYMTXCRS1	05567	06331	4452	650	BA DA DD G5
406/385(0000-6999),385(8000-9999)						GC GD GI GK
						GL GN GR IC
						II SQ T8 TJ
						TL UB UG UM
						UN UX VA VE
						VM WE
WHITE SULPHUR SPRINGS	WSSPMTXCDS0	06312	07181	3310	650	BA DA SQ TJ
406/547(0000-3999),547(5000-9999)						
WHITEFISH	WHFSMTXCRS0	06014	07756	2249	648	AA DA GM GR
406/862,863						HD RA RB RC
						RD SK SP SQ
						SU TJ UG
WHITEHALL	WHTHMTMARS1	06494	07328	5104	648	BA DA GC SQ
406/287(2000-2999),287(3000-3999),287(5000-5999)						TH WE
406/287(7000-7999),287(9000-9999)						
WHITEWATER	WHWRMTXCRS1	05728	06821	2257	648	DA GM GN HD
406/674(0000-6999),674(8000-9999)						TJ
WIBAUX	WIBXMTAARS0	05961	06232	7830	650	BA DA GM GR
406/796						HD SQ SU TJ
						UG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WIBAUX 406/795(2000-2999),795(8000-8999),795(9000-9999)	WIBXMTMARS1	05962	06232	5104	650	BA DA GC SN SQ TH WE
WILSALL 406/578(2000-2999),578(9000-9999)	WLSLMTMARS1	06421	07119	5104	650	BA DA GC SQ TH WE
WINIFRED 406/462	WINFMTXCDS0	06046	07007	2257	648	DA GM GN HD TJ
WINNETT 406/429	WNTTMTXCRS0	06126	06831	2246	650	BA DA DD GR HD RC SH SQ TJ
WISDOM 406/689	WSDMMTXCDS0	06589	07519	2254	648	DA GN HD SQ TJ XE
WISE RIVER 406/832	WSRVMTXCRS1	06537	07451	2254	648	DA GM GN HD TJ
WOLF CREEK 406/235(3000-3999),235(4000-4999),235(9000-9999)	WLCKMTMARS1	06252	07371	5104	648	BA DA GC SQ TH WE
WOLF POINT 406/653	WLPNMTXCDS0	05793	06504	4452	650	BA DA DD G5 GC GD GE GI GK GL GN GQ GR HB IC II RT SK SM SQ ST T8 TJ TL TU UB UG UM UN UX UY VA VC VE VM VP WE WG WH

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - MONTANA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WORDEN 406/875,967	WRDNMTXCDS0	06340	06748	2250	650	BA DA DD G5 GC GD GI GK GL GN GQ GR HB IC II RT SK SM SQ ST T7 T8 TJ TU UB UG UM UN UR UX UY VA VE VP WD WE WF WG
WYOLA 307/341 406/343	WYOLMTXCRS1	06485	06590	2250	650	BA DA DD G5 GC GD GI GK GL GN GR IC II SP SQ T8 TJ UB UG UM UN UX VA VE WE
YELLOW BAY 406/982	YLBYMTXCRS0	06112	07693	2249	648	AA DA GM GR HD RA RB RC RD SQ SU TJ UG

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 39
NEBRASKA

EFFECTIVE: JANUARY 01, 2008

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
BAYARD	BYRDNEXURP0	07003	05764	4530	646	AA BA DA GD	(C)
308/586						GI GK GM GR	(C)
						HD PD PM PN	(C)
						RB RC RD SA	(C)
						SH SP SQ TJ	(C)
						TW UP UR WE	(C)
						WG WJ	(C)
"	"	"	05765	"	"	"	
" / "							
BLAIR	BLARNEXHDS2	06643	04648	851A	644	DA	(C)
402/237(2000-2999)							(C)
"	"	"	"	"	"	"	
" / "							
COLUMBUS	CLMBNEXGDS0	06740	04824	1128	644	AA DA GC GD	(C)
402/562,563,564,835(1000-1999)						GE GG GJ GN	(C)
						GR HB HD II	(C)
						RA RC RD RF	(C)
						RM SA SH SQ	(C)
						UM ZZ	(C)
"	"	"	"	"	"	"	
402/562,563,564							
TEKAMAH	TKMHNE01DS0	06602	04679	851A	644	AA DA	(C)
402/287(8000-8999),685(4000-4999),695(8000-8999),808							(C)
"	"	"	"	"	"	"	
402/808							

END OF REPORT

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ADAMS 402/988	ADMSNEXLRS0	06882	04615	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH SP SQ SU TJ UG UM UR WE
AINSWORTH 402/387(0000-0999),387(1000-1999),387(2000-2999) 402/387(9000-9999)	ANWONENWRS1	06659	05290	5143	644	AA DA GC PC PL RA RB RC RD RE RF RG RH RJ RK RM SA SQ WE
ALBION 402/395(1000-3999),395(5000-6999),395(9000-9999)	ALBNNEXGRS0	06726	04942	1128	644	BA DA GC GD GE GG GJ GM GN GR HB HD II RA RC RD RF RM SH SQ UM
ALEXANDRIA 402/749	ALXNNEXLRS0	06979	04734	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH SP SQ SU TJ UG UM UP UR VA WE
ALLEN 402/635(0000-2999),638(1000-2999),638(4000-4999)	ALLNNERCRS1	06511	04825	1576	644	AA BA DA HD TJ
ALLIANCE ___/___	ALNCNENWDSH	06913	05716	5143	646	PC PL TD WE
ALLIANCE 308/762(0000-0999),762(2000-9999),763(0000-0999) 308/763(2000-7999)	ALNCNENWRS1	06913	05716	5143	646	AA DA GC PC PL RA RB RC RD RE RF RG RH RJ RK RM WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ALMA 308/928 785/923	ALMANEXGDS0	07127	05029	1128	646	AA BA DA GC GD GG GN GR II RC RD RF RM SQ
AMHERST 308/826(0000-0999),826(1000-1999),826(2000-2999) 308/826(3000-3999),826(4000-4999),826(5000-5999) 308/826(6000-6999),826(8000-8999),826(9000-9999)	AMHRNEXGRS0	06973	05071	1128	646	AA DA GE GG GJ GM GN GR HB HD II RA RC RD RF RM SQ UG UM
ANSELMO 308/749	ANSMNEXSDS0	06848	05221	1532	646	DA GC GK GL GN GQ HB HD IA IB IC ID IH PN RA RN RU SQ SU SY TJ TK UB UG UL UM US UT UW VA VG WE XG
ANSLEY 308/935	ANSLNEXSDS0	06887	05123	1574	646	AA BA DA GM GN HB HD HJ RC RD RS TJ WE
ARAPAHOE 308/962	ARPHNEXSDS0	07118	05129	1516	646	AA AB BA BC DA GC GD GK GL GN HB HD HE IC ID IG IH PN RH RK RP RQ RS RT RU RW RX SR SU SY T3 TJ UB UG UL UM US UT UU UW VA VG WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ARCADIA 308/789	ARCDNEXSRS1	06845	05093	1574	646	AA BA DA GM GN HB HD HJ RC RD TJ WE
ARCHER 308/795	ARCHNEXCRS1	06840	04923	1577	646	AA BA DA GC HD
ARLINGTON 402/478(0000-0999),478(1000-1999),478(4000-4999) 402/478(5000-5999),478(7000-7999),478(9000-9999)	ARTNNEXHRS0	06673	04673	1517	644	AA BA DA HD TJ
ARNOLD 308/848	ARNLNEXHDS0	06906	05258	1577	646	AA BA DA GC HD
ARTHUR 308/764	ARTHNEXSDS0	06958	05499	1532	646	DA GC GK GL GN HB HD IA IB IC ID IH PN RA RN RU SQ SU SY TJ TK UB UG UL UM US UT UW VA VG WE XG
ASHBY 308/577	ASHBNEXSDS0	06877	05567	1532	646	DA GC GK GL GN GQ HB HD IA IB IC ID IH PN RA RN RU SQ SU SY TJ TK UB UG UL UM UT UW VA WE XG
ASHLAND 402/944	ASLDNEXLRS0	06756	04640	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH SP SU TJ UG UM UR VA WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ASHTON	ASTNNERBRS1	06862	05029	1574	646	AA DA GC HB
308/738						HJ PC PL RA
						RB RE RF RG
						RH RJ RK RM
						TJ WE
ATKINSON	ATSNNENWDS0	06613	05155	5143	644	AA DA GC PC
402/925(1000-1999),925(2000-2999),925(5000-5999)						PL RA RB RC
						RD RE RF RG
						RH RJ RK RM
						TH WE
ATLANTA	ATLNNENWRS1	07079	05067	5143	646	AA DA GC PC
308/337(0000-0999),337(2000-2999),337(8000-8999)						PL RA RB RC
						RD RE RF RG
						RH RJ RK RM
						TH WE
AUBURN	AUBNNEXLRS0	06853	04507	1568	958	BA DA GC GL
402/274						GM GN GR HD
						PC PL RC RD
						RF RG RH SH
						SP SQ SU TJ
						UG UM UR VA
						WE
AURORA	AURRNEXM694	06892	04877	1555	958	AA DA GC HA
402/631,694						HD RA RB RC
						RD RE RH RJ
						RK RM SA SH
						SN SQ T3 TJ
						TK
AVOCA	AVOCNEXLRS0	06790	04583	1568	958	BA DA GC GL
402/275(0000-0999),275(2000-2999),275(3000-3999)						GM GN GR HD
402/275(9000-9999)						PC PL RF RG
						RH SH SP SQ
						SU TJ UG UM
						UP UR VA WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
AXTELL	AXTLNENWRS1	07036	05022	5143	646	AA DA GC PC
308/743(2000-2999),743(8000-8999)						PL RA RB RE
						RF RG RH RJ
						RK RM TH WE
BANCROFT	BNCRNEXCRS1	06577	04753	1577	644	AA BA DA GC
402/648						HD
BARNESTON-SOUTH BARNESTON	BRTNNEXLRS0	06968	04592	1568	958	BA DA GC GL
402/674						GM GN GR HD
785/679						PC PL RF RG
						RH SH SQ TJ
						UR WE
BARTLETT	BRTLNEXSDS0	06720	05042	1576	646	AA BA DA HD
308/654						TJ
BARTLEY	BTLYNEXSRS1	07151	05190	1526	646	AA AB BA BC
308/692						DA GC GD GE
						GK GL GN HB
						HD IC ID IG
						IH II PN RA
						RB RH RK RM
						RN RO RS RT
						SJ SQ ST SU
						SX TJ UB UG
						UL UM UR US
						UT UU UW UY
						VA VC VD VG
						WE WF WG
BASSETT	BSSTNEXHDS0	06634	05243	1586	644	AA BA DA HD
402/684						TJ XE
BATTLE CREEK	BTCKNEXHDS0	06640	04906	1128	644	AA DA GC GD
402/675(0000-4999),675(9000-9999)						GG GN GR II
						RA RC RD RF
						RM SE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BAYARD 308/586	BYRDNEXURP0	07003	05764	4530	646	AA BA DA GD (C) GI GK GM GR (C) HD PD PM PN (C) RB RC RD SA (C) SH SP SQ TJ (C) TW UP UR WE (C) WG WJ (C)
BEATRICE 402/223,228,230(1000-9999)	BTRCNEXLDS0	06935	04635	1568	958	AA BA DA GC GL GN GR HD PC PL RC RD RF RG RH SA SH SP SQ SU TJ UG UM UR VA WE
BEAVER CITY 308/268	BVCYNEXHDS0	07147	05105	1128	646	AA DA GG GN GR II RA RC RD RF RM SQ UM
BEAVER CROSSING 402/532	BVRCNEXLRS0	06867	04758	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH TJ UG UR WE
BEEMER 402/528	BEMRNEXCRS1	06606	04781	1577	644	AA BA DA GC HD
BELDEN 402/985	BLDNNEXHRS1	06535	04880	1542	644	AA BA DA HD
BELLWOOD 402/538	BLWDNEXLRS0	06751	04799	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SQ TJ UG WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BENEDICT 402/732	BNDCNEXLRS0	06840	04828	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH SQ TJ UG UR WE
BENKELMAN 308/420,423 785/426	BNMNNEXSDS0	07261	05367	2455	646	AA AB BA BC DA GC GD GK GL GN HB HD HE IC ID IG IH PN RA RB RH RK RM RN RO RS RT SQ SU SX T3 TJ UB UG UL UM US UT UU UW VA WE
BENNET 402/782	BNNTNEXLRS0	06837	04632	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH SP SQ SU TJ UG UM UP UR VA WE
BENNINGTON 402/238(2000-3999)	BGTNNECORS1	06680	04636	5143	644	AA DA GR HD PC PL RA RB RC RD RE RF RG RH RJ RK RM SA SQ TA TH WE
BERTRAND 308/472	BRTRNEXGDS0	07057	05104	1128	646	AA BA DA GG GN GR II RA RC RD RF RM SE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
BIG SPRINGS 308/889(0000-0999),889(1000-1999),889(3000-3999) 308/889(9000-9999) 970/885	BGSPNENWRS1	07081	05523	5143	646	AA DA GC PC PL RA RB RC RD RE RF RG RH RJ RK RM SQ WE	
BINGHAM 308/588	BNHMNEXSDS0	06886	05592	1532	646	DA GC GK GL GN GQ HB HD IA IB IC ID IH PN RA RN RU SQ SU SY TJ TK UB UG UL UM UT UW VA WE XG	
BLAIR ___/___	BLARNEXH02T	06643	04648	851A	644	GB	
BLAIR 402/426,533	BLARNEXHDS1	06643	04647	1524	644	AA BA DA GB GC HB HD T4 TK	
BLAIR 402/237(2000-2999)	BLARNEXHDS2	06643	04648	851A	644	DA	(C) (C)
BLOOMFIELD 402/373	BLFDNEXHDS0	06523	04961	1577	644	AA BA DA GC HD	
BLOOMINGTON 308/775 785/779	BLTNNEXGRS0	07109	04978	1128	646	AA DA GG GM GN GR II RA RC RD RF RM SQ	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BLUE HILL 402/756	BLHLNE01DS1	07026	04904	1553	958	AA AB BA BC DA GC GD GE GK GL GN HB HE IC ID IG IH II PL PN RH RK RP RQ RS RT RU RW RX SK SR ST SU SY TJ TK UB UG UL UM UR US UT UU UW VA VC VD VG WE WF XE
BOELUS 308/996	BOLSNERBRS1	06893	05003	1574	646	AA DA GC HB HJ PC PL RA RB RC RD RE RF RG RH RJ RK RM TH TJ WE
BRADSHAW 402/736	BRDSNEXLRS0	06874	04840	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SQ TJ
BRADY 308/584	BRDYNEXSDS0	06997	05255	1562	646	DA GB GC GK GL GN GQ HB HD IA IB IC ID IH PN RA RP RQ RU RW RX SR SU SY TJ TK UB UG UL UM US UT UW VA VG WE XG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BRAINARD 402/545	BRNRNEXLRS0	06768	04749	1568	958	BA DA GL GM GN GR HD PC PL RF RG RH SH TJ UG UR WE
BREWSTER 308/547	BRWSNEXSDS0	06783	05246	1532	646	DA GC GK GL GN GQ HB HD IA IB IC ID IH PN RA RN RU SQ SU SY TJ TK UB UG UL UM UT UW VA WE XG
BRIDGEPORT 308/262(0000-0999),262(1000-1999),262(2000-2999) 308/262(9000-9999)	BRPTNENWRS1	07010	05724	5143	646	AA DA GC PC PL RA RB RC RD RE RF RG RH RJ RK RM TH WE
BROADWATER 308/489	BRWRNEXURP0	07012	05681	4530	646	AA BA DA GD GI GK GM GR HD PD PM PN RB RC RD SA SH SP SQ TJ TW UP UR WE WG WJ
BROCK 402/856	BOCKNEXLRS0	06843	04532	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH SP SU TJ UG UM UR WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BROKEN BOW 308/872(0000-0999),872(2000-2999),872(3000-3999) 308/872(4000-4999),872(5000-5999),872(6000-6999) 308/872(7000-7999),872(8000-8999)	BRKBNENWDS0	06880	05171	5143	646	AA DA GC PC PL RA RB RC RD RE RF RG RH RJ RK TH WE
BROWNLEE 308/748	BRWNNEXSDS0	06755	05386	1532	646	DA GC GK GL GN GQ HB HD IA IB IC ID IH PN RA RN RU SQ SU SY TJ TK UB UG UL UM UT UW VA WE XG
BROWNVILLE 402/825	BWVLNEXLRS0	06840	04479	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH SP SU TJ UG UM UP UR WE
BRULE 308/287	BRULNERBDS0	07065	05496	1516	646	AA DA GC HB HD PC PL RA RB RE RF RG RH RJ RK RM SQ TJ WE
BRUNING 402/353	BRNGNEXLRS0	06973	04768	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SQ TJ UP
BRUNO 402/543	BRUNNEXLRS0	06745	04751	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SQ TJ UG WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BRUNSWICK 402/842(1000-2999),842(9000-9999)	BRWKNEXHRS0	06594	04989	1128	644	BA DA GG GM GN GR II RA RC RD RF RM SH SQ UM
BURCHARD 402/865	BRCHNEXLRS0	06934	04565	1568	958	BA DA GL GM GN GR HD PC PL RF RG RH SH SP SQ SU TJ UG UM UP UR VA WE
BURR 402/848	BURRNEXLRS0	06853	04590	1568	958	BA DA GL GM GN GR HD PC PL RF RG RH SP SQ SU TJ UG UM UP VA WE
BURWELL 308/346	BRWLNEXSDS0	06774	05123	1574	646	AA BA DA GM GN HB HD HJ RC RD T9 TJ WE
BUSHNELL 308/673	BSHNNEXSRS0	07139	05819	1537	646	AA BA DA HD TJ
BUTTE 402/775(0000-2999)	BUTTNERERS1	06529	05164	1576	644	AA BA DA HD TJ
BYRON 402/236 785/237	BYRNNEXCDS0	07052	04773	1577	958	AA BA DA GC HD
CAIRO 308/485(0000-0999),485(4000-4999),485(5000-5999)	CAIRNENWRS1	06901	04981	5143	646	AA DA GC PC PL RA RB RE RF RG RH RJ RK RM TH WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CALLAWAY 308/836	CLWYNEXHRS1	06918	05206	1577	646	AA BA DA GC HD
CAMBRIDGE 308/695,697	CMBRNEXSDS0	07137	05170	1526	646	AA AB BA BC DA GC GD GE GK GL GN HB HD IC ID IG IH II PN RH RK RP RQ RS RT RU RW RX SK SR ST SU SY T3 TJ UB UG UL UM UR US UT UU UW UY VA VC VD VG WE WF WG
CARLETON 402/356	CATNNEXLRS0	06986	04782	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SQ TJ UM
CARROLL 402/585	CRRLNEXHRS1	06561	04866	1542	644	AA BA DA HD
CEDAR BLUFFS 402/628(2000-3999),628(5000-9999)	CDBLNEXLRS0	06700	04707	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH SP SU TJ UG UM UP UR WE
CEDAR RAPIDS 308/357,358,396	CDRRNERDRS1	06763	04953	1577	646	AA DA GC PC PL RA RB RC RD RE RF RG RH RJ RK RM WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CENTER 402/288	CNTRNEXHRS1	06534	04996	1577	644	AA BA DA GC HD
CENTRAL CITY 308/946(2000-2999),946(3000-3999),946(4000-4999) 308/946(5000-5999),946(6000-6999),946(9000-9999)	CNCYNENWRS1	06842	04897	5143	646	AA DA GC PC PL RA RB RC RD RE RF RG RH RJ RK RM SN SQ TH WE
CERESCO 402/665(2000-3999),665(5000-6999),665(8000-9999)	CRSCNEXLRS0	06771	04686	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH SQ TJ UG UR WE
CHADRON 308/432(0000-0999),432(2000-2999),432(3000-3999) 308/432(4000-4999),432(5000-5999),432(6000-6999) 308/432(7000-7999),432(8000-8999),432(9000-9999)	CHDRNENWDS0	06766	05786	5143	646	AA DA GC PC PL RA RB RC RD RE RF RG RH RJ RK RM SA SE TH WE
CHADRON 308/747	GRDNNEOKDS0	06731	05663	012E	646	DA
CHAMBERS 402/482(5000-5999)	CHMBNEXSDS0	06667	05095	1565	644	AA AB BA BC DA GD GK GL GN HB HD IB IC ID IG II PN RH RK RP RQ RS RT RU RW RX SR SU SY T4 TK UB UG UL UM US UT UU UW VA VC VD VG WE
CHAPMAN 308/986	CPMNNEXCDS0	06870	04914	1577	646	AA BA DA GC HD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHAPPELL 308/874(0000-5999),874(7000-9999)	CHPLNEXURP0	07096	05587	4530	646	AA BA DA GI GK GM HD PD PM PN RB RC RD SA SH SP SQ TJ TW UP UR WE WG WJ
CHESTER 402/324	CHESNEXCDS0	07040	04751	1577	958	AA BA DA GC HD
CHESTER 785/326 913/326	CHESNEXCRS1	07040	04751	1577	958	AA BA DA GC HD
CLARKS 308/545,548	CLRKNEXSDS0	06812	04880	1531	646	AA AB BA BC DA GC GD GK GL GN HB HD HE IC ID IG IH PL PN RA RB RH RK RM RN RO RS RT SQ SU SX T3 T9 TJ UB UG UL UM US UT UU UW VA VG WE
CLARKSON 402/892(0000-0999),892(1000-1999),892(3000-3999) 402/892(9000-9999)	CKSNNEUWRS1	06667	04812	5143	644	AA DA GC PC PL RA RB RC RD RE RF RG RH RJ RK RM TH WE
CLATONIA 402/989	CLATNEXLRS0	06902	04668	1568	958	BA DA GL GM GN GR HD PC PL RF RG RH SH SP SU TJ UG UM UP UR VA WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
CLAY CENTER 402/762	CLCTNEXLRS0	06964	04858	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SP SQ SU TJ UG UM UP VA WE	
CLEARWATER 402/485(1000-2999),485(9000-9999)	CLWRNEXSRS0	06640	05009	1576	644	AA BA DA HD TJ	
CODY 402/823 605/822	CODYNERDRS1	06654	05527	1577	644	AA DA GC PC PL RA RB RC RD RE RF RG RH RJ RK RM WE	
COLERIDGE 402/283(2000-2999),283(4000-4999),283(9000-9999)	CLRGNEXSRS0	06515	04888	1576	644	AA BA DA HD TJ	
COLON 402/647(0000-0999),647(2000-2999),647(4000-4999) 402/647(8000-8999),647(9000-9999)	COLNNEXLRS0	06720	04699	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH SP SU TJ UG UM UP UR VA WE	
COLUMBUS 402/562,563,564,835(1000-1999)	CLMBNEXGDS0	06740	04824	1128	644	AA DA GC GD (C) GE GG GJ GN (C) GR HB HD II (C) RA RC RD RF (C) RM SA SH SQ (C) UM ZZ (C)	
COMSTOCK 308/628	CMSTNEXSRS1	06825	05121	1574	646	AA BA DA GM GN HB HD HJ RC RD TJ WE	

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
COOK 402/864	COOKNEXLRS0	06849	04566	1568	958	BA DA GL GM GN GR HD PC PL RF RG RH SP SQ SU TJ UG UM WE
CORDOVA 402/576	CRDVNEXLRS0	06883	04765	1568	958	BA DA GL GM GN GR HD PC PL RF RG RH SQ TJ UM UP VA
CORTLAND 402/798	CRLDNEXLRS0	06884	04648	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH SQ TJ UG UR WE
COTES FIELD 308/968	CTFDNEXCRS1	06830	05013	1577	646	AA BA DA GC HD
COZAD 308/784	COZDNEXSDS0	07009	05183	1534	646	AA AB BA BC DA GC GD GK GL GN HB HD HE IC ID IG IH PN RA RB RH RK RM RN RO RS RT SJ SQ SU SX T3 TJ UB UG UL UM UR US UT UU UW VA VC VD WE
CRAB ORCHARD 402/876	CRBONEXLRS0	06902	04590	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SQ TJ UG WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CRAIG 402/377(0000-2999)	CRAGNEXSRS0	06607	04703	1576	644	AA BA DA HD TJ
CRAWFORD 308/665(1000-1999),665(2000-2999),665(3000-3999) 308/667(1000-1999),667(2000-2999)	CRFRNENWRS1	06816	05840	5143	646	AA DA GC PC PL RA RB RC RD RE RF RG RH RJ RK RM WE
CREIGHTON 402/358	CGTNNEXHDS0	06565	04989	1577	644	AA BA DA GC HD
CRETE 402/381,826(1000-9999)	CRETNEXLDS0	06877	04698	1568	958	BA DA GL GN GR HD PC PL RF RG RH SA SH SP SQ SU TJ UG UM UP UR VA WE
CROFTON 402/388	COTNNEXHDS0	06487	04949	1577	644	AA BA DA GC HD
CROOKSTON 402/425 605/429	CKTNNERDRS1	06630	05452	1577	644	AA DA GC PC PL RA RB RC RD RE RF RG RH RJ RK RM TH WE
CULBERTSON 308/278	CLSNNERDRS1	07184	05270	1577	646	AA DA GC PC PL RA RB RE RF RG RH RJ RK RM SN SQ WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CURTIS 308/366,367	CRTSNEXSDS1	07084	05248	1536	646	AA AB BA BC DA GC GD GK GL GN HB HD HE IC ID IG IH II PN RA RB RH RK RM RN RO RS RT SJ SQ ST SU SX T3 TJ UB UG UL UM UR US UT UU UW UY VA VC VD WE WF
DALTON 308/377,483,884	DLTNNEXSDS0	07057	05687	1537	646	AA BA DA HD TJ
DANBURY 308/895 785/896	DNBRNEXSDS0	07200	05187	1557	646	AA AB BA BC DA GC GD GK GL GN HD HE IC ID IG IH II PN RH RK RP RQ RS RT RU RW RX SR SU SY TJ UB UG UL UM US UT UU UW VA VG WE XE
DANNEBROG 308/226	DBRGNERCRS1	06874	04981	1574	646	AA DA GC HB HJ PC PL TH TJ WE
DAVENPORT 402/364	DVPTNEXLRS0	06991	04804	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SQ TJ UM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DAVEY 402/785	DAVYNEXLRS0	06788	04683	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH SP SU TJ UG UM UR WE
DAVID CITY 402/367	DVCYNEXLRS0	06762	04774	1568	958	BA DA GC GL GM GN GR HD PC PL RC RD RF RG RH SA SH SP SQ SU TJ UG UM UP UR VA WE
DAWSON 402/855	DWSNNEXLRS0	06904	04484	1568	958	BA DA GL GM GN GR HD PC PL RF RG RH SH SP SQ SU TJ UG UM UP UR WE
DAYKIN 402/446	DYKNNEXLRS0	06960	04725	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH SP SU TJ UG UM UP UR VA WE
DECATUR 402/349(0000-1999),349(5000-5999)	DCTRNEWTRS1	06558	04703	1576	644	AA BA DA HD TJ
DENTON 402/797	DNTNNEXLRS0	06847	04689	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH TJ UG UR WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DESHLER 402/365	DSHLNEXCRS1	07021	04777	1577	958	AA BA DA GC HD RF RG
DEWEESE 402/262	DEWSNEXLRS0	07003	04859	1568	958	BA DA GL GM GN GR HD PC PL RF RG RH SH SP SU TJ UG UM UP UR VA WE
DEWITT 402/683	DWTTNEXLRS0	06922	04674	1568	958	BA DA GL GM GN GR HD PC PL RF RG RH SH SP SU TJ UG UM UP UR VA WE
DILLER 402/793(5000-5999)	DLLRNEXMDS0	06980	04653	1540	958	AA AB BA BC DA GC GD GE GK GL GN HE IC ID IG IH II PL PN RH RK RP RQ RS RU RW RX SR SU SY T3 TJ UB UG UL UM US UT UU UW VA VG WE
DIX 308/682	DIX NEXSRS0	07118	05755	1537	646	AA BA DA HD TJ
DIXON 402/584(1000-3999)	DIXNNEXSRS0	06522	04847	1576	644	AA BA DA HD TJ
DODGE 402/693	DODGNEXCRS1	06654	04775	1577	644	AA BA DA GC HD

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DONIPHAN	DNPHNEXMDS0	06933	04928	1555	958	AA DA HD T3
402/845						TK
DORCHESTER	DRCHNEXLRS0	06882	04724	1568	958	BA DA GL GM
402/946						GN GR HD PC
						PL RF RG RH
						SH SP SQ SU
						TJ UG UM UR
						WE
DOUGLAS	DGLSNEXLRS0	06846	04607	1568	958	BA DA GC GL
402/799						GM GN GR HD
						PC PL RF RG
						RH SH SP SQ
						SU TJ UG UM
						UP UR VA WE
DUBOIS-SOUTH DUBOIS	DUBSNEXLRS0	06938	04509	1568	958	BA DA GL GM
402/859						GN GR HD PC
785/858						PL RF RG RH
						TJ UM UP
DUNBAR	DUNBNEXLRS0	06810	04558	1568	958	BA DA GC GL
402/259						GM GN GR HD
						PC PL RF RG
						RH SH SQ TJ
						UR WE
DUNCAN	DNCNNEXHRS0	06756	04841	1128	644	BA DA GE GG
402/897(0000-3999)						GJ GM GN GR
						HB HD II RA
						RC RD RF RM
						SQ UM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DUNNING 308/538	DNNGNEXSDS0	06820	05274	1532	646	DA GC GK GL GN GQ HB HD IA IB IC ID IH PN RA RN RU SQ SU SY TJ TK UB UG UL UM US UT UW VA VG WE XG
DWIGHT 402/566	DWGHNEXLRS0	06789	04744	1568	958	BA DA GL GM GN GR HD PC PL RF RG RH SH TJ UG UR WE
EAGLE 402/781(1000-1999),781(2000-2999),781(9000-9999)	EAGLNEXLRS0	06806	04633	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH SP SQ SU TJ UG UM UP UR VA WE
EDGAR 402/224	EDGRNEXLRS0	06989	04833	1568	958	BA DA GL GM GN GR HD PC PL RF RG RH SH SP SU TJ UG UM UP UR VA WE
EDISON 308/927	EDSNNEXHDS0	07115	05108	1128	646	AA DA GC GD GG GN GR II RA RC RD RF RM SQ UM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ELBA 308/863	ELBANERBRS1	06841	04997	1574	646	AA DA GC HB HJ PC PL RA RB RE RF RG RH RJ RK TH TJ WE
ELGIN 402/843	ELGNNEXHDS0	06672	04978	1577	644	AA BA DA GC HD
ELK CREEK 402/877	EKCKNEXLRS0	06892	04543	1568	958	BA DA GL GM GN GR HD PC PL RF RG RH SH SP SQ SU TJ UG UM UP UR VA WE
ELKHORN 402/289(0000-6999),289(9000-9999),779(0000-0999) 402/779(2000-4999)	ELKHNENWDS0	06700	04641	5143	644	AA DA GR HD PC PL RA RB RC RD RE RF RG RH RJ RK RM SQ TA TH WE
ELM CREEK 308/856(0000-0999),856(4000-4999)	EMCKNENWRS1	07002	05078	5143	646	AA DA GC PC PL RA RB RC RD RE RF RG RH RJ RK RM SQ TH WE
ELMWOOD 402/994(0000-0999),994(2000-2999),994(3000-3999) 402/994(4000-4999),994(5000-5999),994(6000-6999) 402/994(9000-9999)	EMWDNEXLRS0	06792	04613	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SP SQ SU TJ UG UM UP VA WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ELSIE 308/228	ELSINEXSDS1	07088	05402	1518	646	AA AB BA BC DA GC GD GK GL GN HD IC ID IG IH II PN RA RB RH RK RM RN RO RS RT SQ SU SX TJ UB UG UL UM US UT UU UW VA WE XE
ELWOOD 308/785(2000-2999),785(3000-3999),785(8000-8999)	ELWDNENWRS1	07056	05144	5143	646	AA DA GC PC PL RA RB RE RF RG RH RJ RK RM TH WE
EMERSON 402/695(0000-3999)	EMSNNENWRS1	06533	04797	5143	644	AA DA GC PC PL RA RB RE RF RG RH RJ RK RM WE
ERICSON 308/653	ERSNNEXSRS2	06747	05052	1574	646	AA BA DA GM GN HB HD HJ RC RD TJ WE
EUSTIS 308/486	ESTSNEXSDS0	07051	05177	1562	646	BC DA GB GC GK GL GN GQ HB HD HE IA IB IC ID IH PN RA RN RO RU SQ SU SY TJ TK UB UG UL UM US UT UW VA VG WE XG
EWING 402/626	EWNGNEXHRS1	06632	05039	1577	644	AA BA DA GC HD

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
EXETER 402/266	EXTRNEXLRS0	06904	04775	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SQ TJ UM VA
FAIRBURY 402/729	FRBRNEXLRS0	06988	04693	1568	958	AA BA DA GC GL GM GN GR HD PC PL RC RD RF RG RH SA SH SP SQ SU TJ UG UM UP UR VA WE
FAIRFIELD 402/726	FRFDNEXLRS0	06986	04860	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH SP SQ SU TJ UG UM UP UR VA WE
FAIRMONT 402/268	FAMTNEXLRS0	06914	04795	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH SP SQ SU TJ UG UM UR VA WE
FALLS CITY 402/245(0000-0999),245(2000-8999)	FLCYNEXMDS0	06904	04442	1591	958	AA BC DA GC GD HB PL T9 TJ WE XF
FARNAM 308/569	FRNMNERCRS0	07053	05208	1516	646	AA DA GC HB HD PC PL RA RB RE RF RG RH RJ RK RM TJ WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FARWELL	FRWLNENWRS1	06861	05001	5143	646	AA DA GC PC
308/336(3000-3999),336(9000-9999)						PL RA RB RE
						RF RG RH RJ
						RK RM TH WE
FILLEY	FLLYNEXLRS0	06919	04604	1568	958	BA DA GC GL
402/662(0000-0999),662(1000-9999)						GM GN GR HD
						PC PL RF RG
						RH SP SQ SU
						TJ UG UM UP
						VA WE
FIRTH	FRTHNEXLRS0	06873	04635	1568	958	BA DA GC GL
402/791						GM GN GR HD
						PC PL RF RG
						RH SH SP SQ
						SU TJ UG UM
						UR WE
FORT CALHOUN	FTCLNEXHRS0	06652	04624	1524	644	AA BA DA HD
402/468(0000-0999),468(1000-1999),468(4000-4999)						
402/468(5000-5999),468(7000-7999),468(9000-9999)						
FRANKLIN	FKLNNEXHDS0	07104	04965	1128	646	AA DA GG GN
308/425						GR II RA RC
785/429						RD RF RM SQ
FREMONT	FRMTNENWDS0	06686	04693	5143	644	AA DA GB PC
402/721,727,753(0000-0999),753(1000-1999),753(2000-2999)						PL RA RB RC
402/753(3000-3999),753(4000-4999),753(6000-6999)						RD RE RF RG
402/753(8000-8999),753(9000-9999)						RH RJ RK RM
						SA SE SN SQ
						WE
FREMONT	FRMTNENWDSH	06686	04693	5143	644	PC PL TD WE
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FRIEND 402/947	FRNDNEXLRS0	06892	04750	1568	958	BA DA GL GM GN GR HD PC PL RF RG RH SH SQ TJ UG UR WE
FULLERTON 308/536(2000-3999),536(9000-9999)	FUTNNENWRS1	06790	04912	5143	646	AA DA GC PC PL RA RB RC RD RE RF RG RH RJ RK RM SN SQ WE
FUNK 308/263	FUNKNEXSDS0	07046	05039	1553	646	DA
GARLAND 402/588	GRLDNEXLRS0	06814	04728	1568	958	BA DA GL GM GN GR HD PC PL RF RG RH SH TJ UG UR WE
GENEVA 402/759(0000-4999),759(6000-9999)	GENVNEXLRS0	06937	04788	1568	958	BA DA GC GL GM GN GR HD PC PL RC RD RF RG RH SH SP SQ SU TJ UG UM UR VA WE
GENOA 402/993(1000-2999),993(6000-7999),993(9000-9999)	GENONEXGRS0	06759	04882	1128	644	AA BA DA GG GM GN GR HB HD II RA RC RD RF RM SQ UM

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GERING 308/436	GRNGNEXURP0	07005	05821	4530	646	AA BA DA DD G4 GC GD GI GK GR HD PD PM PN RC RD SA SH SP SQ TJ TW UP UR WE WG WJ
GIBBON 308/468	GBBNNEXSDS0	06965	04998	1574	646	AA BA DA GN HB HD HJ RC RD T3 T9 TJ WE
GILTNER 402/849	GLTNNEXM849	06920	04894	1555	958	AA DA HD T3 TK
GLENVIL 402/771	GLNVNEXLRS0	06980	04888	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH SP SU TJ UG UM UR WE
GORDON 308/282 605/288	GRDNNERQRS1	06731	05663	1577	646	AA DA GC PC PL RA RB RC RD RE RF RG RH RJ RK RM SE WE
GOTHENBURG 308/537(2000-4999),537(7000-8999)	GTBGNENWRS1	07005	05216	5143	646	AA DA GC PC PL RA RB RC RD RE RF RG RH RJ RK RM SQ WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GRAFTON 402/282	GFTNNEXLRS0	06924	04814	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH SP SU TJ UG UM UP UR VA WE
GRAND ISLAND 308/221(4000-4999),221(9000-9999),248,258(9000-9999)	GDISNEAS3MD	06897	04939	7690	646	DA HD SH
GRAND ISLAND 308/209,398,408,479,510,696,698,716,807	GDISNEBV2MD	06901	04934	7816	646	DA GE GJ GL GN GQ HA HD HK IA IB JA SH TW UP UU WB
GRAND ISLAND ___/___	GDISNENW16T	06901	04934	5143	646	HD PC PL WE
GRAND ISLAND ___/___	GDISNENW26T	06901	04934	5143	646	DA GB HD PC PL WE
GRAND ISLAND 308/589(9000-9999)	GDISNENW4MD	06901	04934	7690	646	DA HD SH
GRAND ISLAND 308/381,382,384,385(0000-0999),385(1000-1999) 308/385(2000-2999),385(3000-3999),385(4000-4999) 308/385(5000-5999),385(6000-6999),385(7000-7999) 308/389(0000-0999),389(2000-2999),389(3000-3999) 308/389(4000-4999),389(5000-5999),389(6000-6999) 308/389(7000-7999),389(8000-8999),389(9000-9999) 308/395(0000-0999),395(3000-3999),395(8000-8999) 308/395(9000-9999)	GDISNENWDS0	06901	04934	5143	646	AA DA GB GC PC PG PL RA RB RC RD RE RF RG RH RJ RK RM SA SE SN SQ TD WE
GRAND ISLAND ___/___	GDISNENWDS1	06901	04934	5143	646	DA GC PC PG PL WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GRAND ISLAND	GDISNENWDSH	06901	04934	5143	646	PC PL TD WE
___/___						
GRAND ISLAND	GDISNENWGMD	06901	04934	7291	646	BA DA
308/221(3000-3999),392(9000-9999)						
GRAND ISLAND	GDISNENWK02	06901	04934	5143	646	PC PL WE ZZ
___/___						
GRAND ISLAND	GDISNENWXXX	06901	04934	5143	646	PC PL QA QE
___/___						WE
GRANT	GRNTNEXHDS0	07108	05455	1577	646	AA BA DA GC
308/352						HD
GREELEY	GRELNEXHDS0	06786	05011	1128	646	AA DA GG GN
308/428						GR II RA RC
						RD RF RM SQ
						UM ZZ
GREENWOOD	GNWDNEXLRS0	06778	04646	1568	958	BA DA GC GL
402/789						GM GN GR HD
						PC PL RF RG
						RH SH TJ UG
						UR WE
GRESHAM	GRHMNEXLRS0	06822	04798	1568	958	BA DA GC GL
402/735						GM GN GR HD
						PC PL RF RG
						RH SH SP SQ
						SU TJ UG UM
						UP UR VA WE
GRETNA	GRETNENWRS1	06730	04631	5143	644	AA DA GR HD
402/332(0000-0999),332(2000-5999)						PC PL RA RB
						RC RD RE RF
						RG RH RJ RK
						RM TA TH WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GUIDE ROCK 402/257	GDRKNEXLRS0	07071	04867	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH SP SU TJ UG UM UP UR VA WE
HAIGLER 308/297 785/298	HGLRNEXSDS0	07290	05428	1557	646	AA AB BA BC DA GC GD GK GL GN HD HE IC ID IG IH II PN RA RB RH RK RM RN RO RS RT SQ SU SX TJ UB UG UL UM US UT UU UW VA VG WE XG
HALLAM 402/787	HLLMNEXLRS0	06883	04664	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH TJ UG UR WE
HALSEY 308/533	HLSYNEXSDS0	06811	05306	1532	646	DA GC GK GL GN GQ HB HD IA IB IC ID IH PN RA RN RU SQ SU SY TJ TK UB UG UL UM UT UW VA WE XG
HAMPTON 402/725	HMPNNEXM725	06882	04862	1555	958	AA DA HD T3 TK

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HANSEN 402/744	HANSNEXLRS0	06950	04921	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH SP SQ SU TJ UG UM UR WE
HARBINE 402/754(4000-4999)	HRBNNEXMRS0	06965	04665	1540	958	AA AB BA BC DA GC GD GE GK GL GN IC ID IG IH II PL PN RA RB RH RK RM RN RO RS SQ SU SX TJ UB UG UL UM US UT UU UW VA VG WE
HARDY-SOUTH HARDY 402/279 785/278 913/278	HRDYNEXLRS0	07060	04798	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SQ TJ UG UP WE
HARRISON 308/668(2000-2999),668(9000-9999)	HRSNNENWRS1	06838	05912	5143	646	AA DA GC PC PL RA RB RE RF RG RH RJ RK RM WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HARTINGTON 402/254(2000-3999),254(6000-7999),254(9000-9999)	HTNTNEXSDS0	06494	04905	1556	644	AA AB BA BC DA GC GD GK GL GN HB HD IC ID IG IH PN RA RB RH RK RM RN RO RS RT SH SQ SU SX TJ TK UB UG UL UM UT UU UW VA VC VD WE XE
HARVARD 402/772	HRVRNEXLRS0	06947	04874	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH SP SQ SU TJ UG UM UR WE
HASTINGS ___/___	HSNGNEXL00W	06971	04916	1568	958	GR HC TJ
HASTINGS 402/460(0000-6999),461,462,463	HSNGNEXLRS0	06971	04916	1568	958	AA BA DA GC GL GN GR HD PC PL RC RD RF RG RH SA SH SP SQ SU TJ UG UM UR VA WE
HAY SPRINGS 308/638	HYSPNEXCDS0	06780	05729	1577	646	AA BA DA GC HD
HAYES CENTER 308/286	HYCTNEXHRS1	07138	05319	1577	646	AA BA DA GC HD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HEARTWELL 308/563	HRWLNEXHDS0	06999	04976	1128	646	AA DA GC GD GG GN GR II RA RC RD RF RM SQ UM
HEBRON 402/768	HBRNNEXLRS0	07006	04758	1568	958	BA DA GC GL GM GN GR HD PC PL RC RD RF RG RH SH SP SQ SU TJ UG UM UP UR VA WE
HEMINGFORD 308/487	HMFRNEXSDS0	06875	05763	1558	646	AA DA HD TJ XE
HENDERSON 402/723(4000-5999)	HNSNNEXMDS0	06899	04840	1559	958	AA AB BA BC DA GC GD GK GL GN HB HE IC ID IG IH PN RA RB RH RK RM RN RO RS RT SQ SU SX T3 TJ UB UG UL UM US UT UU UW VA WE
HENDLEY 308/265	HNDLNEXSRS1	07155	05127	1516	646	AA AB BA BC DA GC GD GK GL GN HB HD IC ID IG IH RA RB RH RK RM RN RO RS RT SQ SU SX TJ UB UG UL UM US UT UU UW VA VG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HERMAN 402/456	HRMNNEXCDS0	06621	04671	1577	644	AA BA DA GC HD
HERSHEY 308/368	HRSHNEXSDS0	07005	05364	1561	646	AA BA DA GN HB HD T3 TJ
HICKMAN 402/792	HCMNNEXLRS0	06857	04648	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH SP SQ SU TJ UG UM UR WE
HILDRETH 308/938	HLDRNEXGRS0	07060	04998	1128	646	AA DA GG GM GN GR II RA RC RD RF RM SE
HOLBROOK 308/493	HLBKNEXSRS1	07122	05146	1516	646	AA AB BA BC DA GC GD GK GL GN HB HD IC ID IG IH RA RB RH RK RM RN RO RS RT SQ SU SX TJ UB UG UL UM US UT UU UW VA VG
HOLDREGE 308/995(2000-2999),995(3000-3999),995(4000-4999) 308/995(5000-5999),995(6000-6999),995(8000-9999)	HLDGNENWRS1	07059	05056	5143	646	AA DA GC PC PL RA RB RC RD RE RF RG RH RJ RK RM SA SE TH WE
HOMER 402/698(1000-1999),698(2000-2999)	HOMRNENWRS1	06506	04758	5143	630	AA DA GC PC PL WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HOOPER 402/654(2000-3999)	HOPRNEXSDS0	06655	04714	1563	644	AA BA DA GC GD GN HB HD IC SP SQ T3 T8 TJ UB UM UQ US VA WE
HORDVILLE 402/757	HRVLNEXM757	06841	04876	1555	958	AA DA HD T3 TK
HOSKINS ___/___	HSKNNEXS00T	06599	04870	1581	644	GB
HOSKINS 402/565(4000-4999)	HSKNNEXSDS0	06599	04870	1581	644	AA BA DA GB GN HB HD IA IC TJ VC
HOWELLS 402/986(0000-0999),986(1000-1999)	HWLSNENWRS1	06659	04793	5143	644	AA DA GC PC PL RA RB RE RF RG RH RJ RK RM TH WE
HUMBOLDT 402/862	HMBLNEXLRS0	06907	04504	1568	958	BA DA GL GM GN GR HD PC PL RF RG RH SH SP SQ SU TJ UG UM UP UR VA WE
HUMPHREY 402/285(0000-0999),285(1000-1999),285(9000-9999) 402/923(0000-0999),923(1000-1999),923(2000-2999) 402/923(9000-9999)	HMPHNENWRS2	06696	04864	5143	644	AA DA GC PC PL TH WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HYANNIS 308/458	HYNSNEXSDS0	06873	05539	1532	646	DA GC GK GL GN GQ HB HD IA IB IC ID IH PN RA RN RU SQ SU SY TJ TK UB UG UL UM UT UW VA VG WE XG
IMPERIAL 308/882	IMPRNEXHDS0	07171	05419	1577	646	AA BA DA GC HD
INDIANOLA 308/364	INDNNEXCDS0	07160	05205	1577	646	AA BA DA GC HD
INMAN 402/394(1000-2999),394(5000-5999),394(7000-8999)	INMNNEXSRS1	06618	05077	1565	644	AA AB BA BC DA GD GK GL GN HB HD IC ID IG IH II PN RA RB RH RK RM RN RO RS RT SQ SU SX T4 TK UB UG UL UM US UT UU UW VA VC VD VG WE
ITHACA 402/623(4000-4999),623(8000-9999)	ITHCNEXLRS0	06745	04677	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH SP SU TJ UG UM UP UR VA WE
JACKSON 402/632(4000-5999),632(9000-9999)	JCSNNEXSDS1	06488	04787	1576	630	AA BA DA HD T3 TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
JANSEN 402/424	JNSNNEXLRS0	06972	04682	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH SP SU TJ UG UM UP UR VA WE
JOHNSON 402/868	JHSNNEXLRS0	06859	04533	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH SP SQ SU TJ UM UR WE
JOHNSTOWN 402/722(4000-4999)	JHTWNEXSRS0	06664	05320	1525	644	AA AB BA BC DA GC GD GK GN HB HD IC ID IG IH PN RA RB RH RK RM RN RO SJ SQ SU SX TJ UB UL UM UR UT UU UW VG WE
JULIAN 402/242	JULNNEXLRS0	06828	04522	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH TJ UG UR WE
JUNIATA 402/751	JUNTNEXLRS0	06977	04934	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH TJ UG UR WE
KEARNEY 308/455(9000-9999)	KRNYNEXG7MD	06990	05031	7291	646	BA DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KEARNEY 308/233(0000-0999),233(3000-6999),233(8000-9999),234,236 308/237,238(0000-0999),238(2000-2999),238(5000-5999) 308/238(6000-6999),238(7000-7999),238(9000-9999),338	KRNYNEXGDS0	06990	05031	1128	646	AA DA GC GD GE GG GJ GN GR HB HD II RA RC RD RF RM SQ UG UM ZZ
KEARNEY 308/865	KRNYNEXGDS1	06990	05031	1128	646	AA DA GC GD GE GR HA RA RC RD RF RM SQ UM ZZ
KENESAW 402/752	KNSWNEXLRS0	06980	04960	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SQ TJ UG WE
KENNARD 402/427	KNRDNEXHRS1	06659	04654	1524	644	AA BA DA HD
KEYSTONE 308/726	KYSTNEXSDS1	07024	05457	1567	646	AA BA DA GC HB HD RA RC SG T3 TJ
KILGORE 402/966 605/969	KLGRNEXCDS0	06638	05484	1577	644	AA BA DA GC HD
KIMBALL 308/235(0000-4999),235(6000-9999)	KMBLNEXURP0	07127	05783	4530	646	AA BA DA GC GD GI GK HD PD PM PN RB RC RD SA SH SP SQ TJ TW UP UR WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
LAS VEGAS	LSVRNV12GT0	08655	07432	215A	721	DA
702/202(0000-0999),202(1000-1999),202(2000-2999)						
702/202(3000-3999),202(4000-4999),202(6000-6999)						
702/405(0000-0999),405(6000-6999),405(7000-7999)						
702/405(8000-8999),405(9000-9999),445(6000-6999)						
702/445(7000-7999),463(0000-0999),463(1000-1999)						
702/463(2000-2999),463(3000-3999),463(4000-4999)						
702/463(5000-5999),463(6000-6999),463(7000-7999)						
702/463(8000-8999),463(9000-9999),476(0000-0999)						
702/476(1000-1999),476(2000-2999),476(3000-3999)						
702/476(4000-4999),476(5000-5999),476(6000-6999)						
702/476(7000-7999),476(8000-8999),476(9000-9999)						
702/478(4000-4999),478(5000-5999),478(6000-6999)						
702/478(7000-7999),478(8000-8999),478(9000-9999)						
702/485(1000-1999),485(2000-2999),485(3000-3999)						
702/485(4000-4999),485(5000-5999),485(6000-6999)						
702/487(5000-5999),487(6000-6999),538(7000-7999)						
702/538(8000-8999),538(9000-9999),541(6000-6999)						
702/541(7000-7999),541(8000-8999),545(0000-0999)						
702/545(1000-1999),545(2000-2999),545(3000-3999)						
702/545(4000-4999),586(0000-0999),586(1000-1999)						
702/586(2000-2999),586(3000-3999),586(4000-4999)						
702/586(5000-5999),586(6000-6999),586(7000-7999)						
702/586(8000-8999),586(9000-9999),629(1000-1999)						
702/629(2000-2999),629(3000-3999),629(4000-4999)						
702/629(5000-5999),629(6000-6999),629(7000-7999)						
702/682(4000-4999),685(0000-0999),685(1000-1999)						
702/685(2000-2999),685(3000-3999),685(4000-4999)						
702/685(5000-5999),685(6000-6999),685(7000-7999)						
702/685(8000-8999),685(9000-9999),722(0000-0999)						
702/722(1000-1999),722(2000-2999),722(3000-3999)						
702/722(4000-4999),722(5000-5999),722(6000-6999)						
702/722(7000-7999),722(8000-8999),722(9000-9999)						
702/818(3000-3999),818(4000-4999),818(5000-5999)						
702/823(1000-1999),823(2000-2999),823(3000-3999)						
702/823(4000-4999),823(5000-5999),979(9000-9999)						
702/982(0000-0999),982(1000-1999),982(2000-2999)						
702/982(3000-3999),982(4000-4999),982(5000-5999)						
702/982(6000-6999),982(7000-7999),982(8000-8999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LAUREL 402/256(1000-1999),256(3000-3999),256(9000-9999)	LARLNENWRS2	06524	04864	5143	644	AA DA GC PC PL WE
LEBANON 308/375	LBNNNEXSRS1	07190	05170	1557	646	AA AB BA BC DA GC GD GK GL GN HD IC ID IG IH II PN RA RB RH RK RM RN RO RS RT SQ SU SX TJ UB UG UL UM US UT UU UW VA VG WE
LEIGH 402/487(1000-2999),487(9000-9999)	LEGHNEXGRS0	06678	04828	1128	644	AA DA GG GM GN GR HB HD II RA RC RD RF RM SE
LEMOYNE 308/355	LMYNNEXSDS1	07023	05498	1567	646	AA BA DA GC HB HD RA RC SG TJ
LEWELLEN 308/778(0000-5999),778(8000-9999)	LWLNNEXURP0	07030	05553	4530	646	AA BA DA G4 GC GD GE GI GK GM GR PD PM PN RB RC RD SA SH SP SQ TJ TW UP UR WE WG WJ
LEXINGTON 308/324	LXTNNENWRS1	07011	05140	5143	646	AA DA GC PC PL RA RB RC RD RE RF RG RH RJ RK RM SA SQ TH WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
LIBERTY-SOUTH LIBERTY 402/696 785/699	LBRTNEXLRS0	06954	04581	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH SQ TJ UG UR WE
LINCOLN 402/328,419,420,421,423	LNCLNEXADS1	06834	04666	1568	958	AA BA DA GC GL GN GR HA HD PB PK RF RG RH SA SH SQ SU TJ UG UM UP UR VA WE ZZ
LINCOLN 402/327,483,484,486,488,489	LNCLNEXBDS0	06825	04665	1568	958	AA BA DA GC GL GN GR HA HD PB PK RF RG RH SA SH SQ SU TJ UG UM UP UR VA WE ZZ
LINCOLN 402/325,464,465,466,467	LNCLNEXDDS0	06816	04668	1568	958	AA BA DA GC GL GN GR HA HD PB PK RF RG RH SA SH SQ SU TJ UG UM UP UR VA WE ZZ
LINCOLN ___/___	LNCLNEXL00W	06823	04674	1568	958	GR HC TJ
LINCOLN ___/___	LNCLNEXL04T	06823	04674	1568	958	G2 GB GR HB TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LINCOLN	LNCLNEXLDS0	06823	04674	1568	958	BA DA GC GL
402/435,438,476,477,742						GN GR HA HD
						PA PJ QA QE
						RC RD RF RG
						RH RM SA SH
						SQ SU TJ UG
						UM UP UR VA
						WE ZZ
LINCOLN	LNCLNEXLDS1	06823	04674	1568	958	AA BA DA GE
402/219,309,323(0000-1999),323(3000-9999),434,436,437						GJ GL GN GR
402/441,458,471,472,473,474,475,479,481,790						HA HD PA PJ
						QA QE RC RD
						RE RF RG RH
						RM SA SH SQ
						SU TJ UC UG
						UM UP UR VA
						WE ZZ
LINCOLN	LNCLNEXLZMD	06824	04673	7291	958	BA DA
402/875(9000-9999)						
LINCOLN	LNCLNEXSRS0	06821	04690	1568	958	BA DA GC GL
402/470						GM GN GR HD
						PC PL RF RG
						RH SA SH SQ
						SU TJ UG UM
						UP UR VA WE
						ZZ
LINDSAY	LNDSNEXHRS0	06706	04896	1128	644	BA DA GE GG
402/428(1000-2999),428(7000-7999),428(9000-9999)						GJ GM GN GR
						HB HD II RA
						RC RD RF RM
						SH SQ UM
LINWOOD-MORSE BLUFF	LNWDNEXMRS0	06713	04737	1576	958	AA BA DA TJ
402/666(2000-2999),666(5000-5999),666(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LITCHFIELD 308/446	LTFDNERBRS1	06901	05077	1574	646	AA DA GC HB HJ PC PL RA RB RE RF RG RH RJ RK RM TH TJ WE
LONG PINE 402/273(0000-0999),273(2000-2999),273(4000-4999)	LNPNNERERS1	06653	05265	1576	644	AA BA DA HD TJ
LOOMIS 308/876	LOMSNERCRS0	07059	05081	1516	646	AA DA GC HB HD PC PL RA RB RC RD RE RF RG RH RJ RK RM TH TJ WE
LOUISVILLE 402/234(0000-0999),234(2000-2999),234(3000-3999) 402/234(4000-4999),234(5000-5999),234(6000-6999) 402/234(7000-7999),234(9000-9999)	LSVLNEXLRS0	06752	04606	1568	958	BA DA GL GM GN GR HD PC PL RF RG RH SH SP SQ SU TJ UG UM UR VA WE
LOUP CITY 308/745(0000-0999),745(1000-1999)	LPCYNENWRS1	06866	05058	5143	646	AA DA GC PC PL RA RB RC RD RE RF RG RH RJ RK RM WE
LYMAN 307/788 308/787	LYMNNEXURP0	07005	05886	4530	646	AA BA DA GE GI GK GM GR HD PD PM PN RB RC RD SA SH SP SQ TJ TW UP UR WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LYNCH 402/569(2000-3999)	LYNCNEXSDS1	06523	05102	1525	644	AA AB BA BC DA GC GD GK GN HB HD HE IC ID IG IH PN RH RK RP RQ RU RW RX SR SU SY T3 TJ UB UL UM UT UU UW VG WE
LYONS 402/687(1000-1999),687(2000-2999),687(4000-4999) 402/687(9000-9999)	LYNSNENWRS1	06585	04731	5143	644	AA DA GC PC PL RA RB RC RD RE RF RG RH RJ RK RM WE
MACY 402/837	MACYNEXHRS1	06542	04728	1542	630	AA BA DA HD TJ
MADISON 402/454(0000-4999),454(6000-6999),454(9000-9999)	MDSNNEXGDS0	06666	04870	1128	644	AA BA DA GC GD GG GN GR II RA RC RD RF RM SQ
MADRID 308/326	MDRDNEXSDS0	07097	05426	1530	646	DA GC GK GL GN GQ HB HD IA IB IC ID IH PN RA RN RU SQ SU SY TJ TK UB UG UL UM US UT UW VA VG WE XG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MALCOLM	MLCLNEXLRS0	06815	04707	1568	958	BA DA GC GL
402/796						GM GN GR HD
						PC PL RF RG
						RH SH SQ TJ
						UG UR WE
MARQUETTE	MRQTNEXM854	06864	04890	1555	958	AA DA HD T3
402/854						TK
MARTELL	MRTLNEXLRS0	06863	04668	1568	958	BA DA GC GL
402/794						GM GN GR HD
						PC PL RF RG
						RH SH SP SQ
						SU TJ UG UM
						UP UR VA WE
MARTINSBURG	MRBGNEXSRS1	06492	04832	1576	644	AA BA DA HD
402/945(0000-2999)						TJ
MASON CITY	MSCYNERCRS1	06896	05105	1574	646	AA DA GC HB
308/732						HJ PC PL RA
						RB RE RF RG
						RH RJ RK RM
						TH TJ WE
MAXWELL	MXWLNEXSDS0	06994	05284	1562	646	DA GB GC GK
308/582						GL GN GQ HB
						HD IA IB IC
						ID IH PN RA
						RH RN RO RU
						SQ SU SY TJ
						TK UB UG UL
						UM US UT UW
						VA VG WE XG

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MAYWOOD	MYWDNEXSDST	07085	05267	1530	646	DA GB GC GK
308/362						GL GN GQ HB
						HD IA IB IC
						ID IH PN RA
						RN RU SQ SU
						SY TJ TK UB
						UG UL UM US
						UT UW VA VG
						WE XG
MCCOOK	MCCKNEAVDS0	07179	05235	2309	646	DA
308/344,823,831,929,994						
MCCOOK	MCCKNENWDS0	07179	05235	5143	646	DA GC PC PL
308/345(1000-1999),345(2000-2999),345(3000-3999)						TH WE
308/345(4000-4999),345(5000-5999),345(6000-6999)						
308/345(7000-7999),345(8000-8999),997						
MCCOOL JUNCTION	MCJTNEXLRS0	06891	04806	1568	958	BA DA GC GL
402/724						GM GN GR HD
						PC PL RF RG
						RH SH SP SU
						TJ UG UM UP
						UR VA WE
MEAD	MEADNEXLRS0	06726	04676	1568	958	BA DA GC GL
402/624(2000-2999),624(3000-3999),624(5000-9999)						GM GN GR HD
						PC PL RF RG
						RH SH SP SU
						TJ UG UM UR
						VA WE
MEADOW GROVE	MDGVNEXHRS1	06642	04930	1542	644	AA BA DA HD
402/634						TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MERNA 308/643	MERNNEXSDST	06869	05195	1532	646	DA GB GC GK GL GN GQ HB HD IA IB IC ID IH PN RA RU SQ SU SY T3 TJ TK UB UG UL UM US UT UW VA VG WE XG
MERRIMAN 308/684	MRMNNEXCDS0	06682	05595	1577	646	AA BA DA GC HD
MILFORD 402/761	MLFRNEXLDS0	06853	04724	1568	958	BA DA GL GN GR HD PC PL RF RG RH SH SP SU TJ UG UM UR VA WE
MILLER 308/457(0000-0999),457(1000-1999),457(2000-2999) 308/457(3000-3999),457(9000-9999)	MLLRNEXGRS1	06961	05097	1128	646	AA DA GG GM GN GR HB HD II RA RC RD RF RM SQ UG
MILLIGAN 402/629	MLGNNEXLRS0	06928	04753	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH SP SQ SU TJ UG UM UP UR VA WE
MINATARE 308/783	MNTRNEXURP0	07000	05796	4530	646	AA BA DA GI GK GM GR HD PD PM PN RB RC RD SA SH SP SQ TJ TW UP UR WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MINDEN 308/832(0000-3999)	MINDNENWRS1	07022	04995	5143	646	AA DA GC PC PL RA RB RC RD RE RF RG RH RJ RK RM SA SE TH WE
MIRAGE FLATS 308/232	MRFLNEXCRS1	06817	05718	1577	646	AA BA DA GC HD
MITCHELL 308/623	MTCHNEXURP0	06989	05852	4530	646	AA BA DA GI GK GM GR HD PD PM PN RB RC RD SA SH SP SQ TJ TW UP UR WE WG WJ
MONROE 402/495(1000-2999),495(3000-3999),495(4000-4999) 402/495(9000-9999)	MONRNEXHRS0	06746	04864	1128	644	BA DA GE GG GJ GM GN GR HB HD II RA RC RD RF RM SH SQ UM
MORRILL 308/247	MORLNEXURP0	06989	05872	4530	646	AA BA DA DD G4 GC GD GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TW UP UR WE WG WJ
MULLEN 308/546	MLLNNEXSDS0	06826	05432	1532	646	DA GC GK GL GN GQ HB HD IA IB IC ID IH PN RA RN RU SQ SU SY TJ TK UB UG UL UM UT UW VA WE XG

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
MURDOCK 402/867(0000-0999),867(2000-2999),867(3000-3999) 402/867(4000-4999),867(5000-5999),867(9000-9999)	MRDCNEXLRS0	06775	04618	1568	958	BA DA GL GM GN GR HD PC PL RF RG RH SH SP SQ SU TJ UG UM UP UR VA WE
MURRAY 402/235(0000-0999),235(2000-2999),235(3000-3999) 402/235(4000-4999),235(9000-9999)	MRRYNEXLRS0	06754	04563	1568	958	BA DA GL GM GN GR HD PC PL RF RG RH SP SQ SU TJ UG UM UP VA WE
NAPER 402/832(5000-5999) 605/834	NAPRNEXSRS0	06534	05206	1525	644	AA AB BA BC DA GC GD GK GN HB HD HE IC ID IG IH PN RA RB RH RK RM RN RO SJ SQ SU SX TJ UB UL UM UR UT UU UW VG WE
NAPONEE 308/269 785/264	NAPNNEXGRS0	07119	04993	1128	646	AA DA GG GM GN GR II RA RC RD RF RM SQ
NEBRASKA 712/227(0000-0999),256(0000-5999),256(6000-6999) 712/256(7000-7999),256(8000-8999),256(9000-9999) 712/566(0000-0999),847(0000-0999)	OMAJNEVQDS0	06695	04617	8639	644	AA BA DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NEBRASKA CITY-E NEBR CITY	NBCYNEXLDS0	06798	04532	1568	958	BA DA GC GL
402/873,874(2000-9999)						GN GR HD PC
712/973						PL RC RD RF
						RG RH SH SP
						SQ SU TJ UG
						UM UR VA WE
NEHAWKA	NHWKNEXLRS0	06774	04565	1568	958	BA DA GC GL
402/227(0000-0999),227(2000-2999),227(3000-3999)						GM GN GR HD
402/227(4000-4999),227(5000-5999),227(6000-6999)						PC PL RF RG
						RH SH SP SQ
						SU TJ UG UM
						UR WE
NELIGH	NLGHNEXHDS0	06640	04981	1128	644	DA GN GR HB
402/887(0000-1999),887(4000-6999),887(9000-9999)						HD II RA RC
						RD RF RM SA
						SH SQ UM ZZ
NELSON	NLSNNEXLRS0	07031	04836	1568	958	BA DA GL GM
402/225						GN GR HD PC
						PL RF RG RH
						SH SP SU TJ
						UG UM UP UR
						VA WE
NEMAHA	NEMHNEXLRS0	06853	04477	1568	958	BA DA GC GL
402/824						GM GN GR HD
						PC PL RF RG
						RH SH TJ UG
						UR WE
NEWCASTLE	NWCSNEXSRS0	06466	04849	1576	644	AA BA DA HD
402/355(2000-3999),355(9000-9999)						TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NEWMAN GROVE 402/447(0000-2999),447(5000-6999),447(9000-9999)	NWGVNEXGDS0	06702	04912	1128	644	AA BA DA GG GN GR HB HD II RA RC RD RF RM SH SQ UM
NEWPORT 402/244	NWPTNEXHRS1	06619	05214	1586	644	AA BA DA HD TJ
NIOBRARA 402/857	NBRRNEXHRS1	06513	05031	1577	644	AA BA DA GC HD
NORFOLK ___/___	NRFLNENW26T	06623	04880	5143	644	DA GB HD PC PL WE
NORFOLK 402/370(1000-1999),370(3000-3999),370(4000-4999),371,379 402/622,644(0000-0999),644(2000-2999),644(3000-3999) 402/644(4000-4999),644(5000-5999),644(6000-6999) 402/644(7000-7999),644(8000-8999),644(9000-9999) 402/844(2000-2999),844(3000-3999),844(4000-4999) 402/844(5000-5999),844(7000-7999),844(8000-8999)	NRFLNENWDS0	06623	04880	5143	644	AA DA GB GC PC PL RA RB RC RD RE RF RG RH RJ RK RM WE
NORFOLK ___/___	NRFLNENWDSH	06623	04880	5143	644	PC PL TD WE
NORFOLK ___/___	NRFLNENWDSJ	06623	04880	5143	644	PC PL TD WE
NORFOLK ___/___	NRFLNENWDSK	06623	04880	5143	644	PC PL TD WE
NORFOLK ___/___	NRFLNENWXXX	06623	04880	5143	644	PC PF PL QA QE WE ZZ
NORTH BEND 402/652	NBNDNEXCDS0	06698	04739	1577	644	AA BA DA GC HD

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NORTH BURWELL	BRWLNEXBRS2	06714	05133	1574	646	AA BA DA GM
308/348						GN HB HD HJ
						RC RD TJ WE
NORTH LOUP	NLOPNEXSRS1	06810	05045	1574	646	AA BA DA GM
308/496						GN HB HD HJ
						RC RD TJ WE
NORTH PLATTE	NPLTNENWDS0	06996	05324	5143	646	AA DA GC PC
308/532,534,535(0000-0999),535(2000-2999),535(3000-3999)						PL RA RB RC
308/535(4000-4999),535(5000-5999),535(6000-6999)						RD RE RF RG
308/535(7000-7999),535(8000-8999),535(9000-9999)						RH RJ RK RM
						SE SQ TU WE
NORTH PLATTE	NPLTNENWDS1	06996	05324	5143	646	DA GC PC PL
___/___						TU WE
NORTH PLATTE	NPLTNENWDSH	06996	05324	5143	646	PC PL TD WE
___/___						
NORTH PLATTE	NPLTNENWDSJ	06996	05324	5143	646	PC PL TD WE
___/___						
NORTH PLATTE	NPLTNENWDSK	06996	05324	5143	646	PC PL TD WE
___/___						
NORTH PLATTE	NPLTNENWXXX	06996	05324	5143	646	PC PL WE ZZ
___/___						
O'NEILL	ONELNENWDS0	06609	05100	5143	644	AA DA GC PC
402/336(1000-1999),336(2000-2999),336(3000-3999)						PL RA RC RD
402/336(4000-4999),336(5000-5999),336(9000-9999)						RE RF RG RH
						RJ RK RM SQ
						WE
O'NEILL	ONELNENWDSH	06609	05100	5143	644	PC PL TD WE
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
OAKDALE 402/776	OKDLNEXHRS1	06646	04966	1577	644	AA BA DA GC HD
OAKLAND 402/685(1000-1999),685(5000-5999),685(6000-6999)	OKLDNEUWRS1	06604	04722	5143	644	DA GC PC PL RA RB RC RD RE RF RG RH RJ RK RM TH WE
OAMHA 712/308(9000-9999)	OMAHNENWDS5	06687	04594	7683	644	DA HD SH
OBERT 402/692(1000-3999)	OBRTNEXSRS1	06469	04875	1576	644	AA BA DA HD TJ
OCONTO 308/858	OCNTNEXHRS1	06939	05171	1577	646	AA BA DA GC HD
OCTAVIA 402/539	OCTVNEXLRS0	06738	04772	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SQ UG WE
ODELL 402/766(3000-4999) 785/767	ODLLNEXMRS0	06981	04627	1540	958	AA AB BA BC DA GC GD GE GK GL GN IC ID IG IH II PL PN RA RB RH RK RM RN RO RS SQ SU SX TJ UB UG UL UM US UT UU UW VA VG WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OGALLALA	OGLLNENWRS1	07050	05473	5143	646	AA DA GC PC
308/284(0000-0999),284(2000-2999),284(3000-3999)						PL RA RB RC
308/284(4000-4999),284(5000-5999),284(6000-6999)						RD RE RF RG
308/284(8000-8999),284(9000-9999)						RH RJ RK RM
						SQ WE
OHIOWA	OHIWNEXLRS0	06949	04757	1568	958	BA DA GC GL
402/295						GM GN GR HD
						PC PL RF RG
						RH SH SP SU
						TJ UG UM UP
						UR VA WE
OMAHA	BLLVNEBLDS0	06701	04587	3233	644	DA GJ HB HC
402/206(2000-2999),215(0000-0999),216(0000-0999)						
402/218(1000-2999),218(4000-4999),238(1000-1999)						
402/253(0000-0999),260(1000-1999),261(0000-0999)						
402/261(2000-2999),298(5000-5999),316(3000-3999)						
402/317(5000-5999),337(2000-2999),374(4000-4999)						
402/385(5000-5999),395(8000-8999),396(0000-0999)						
402/403(0000-0999),403(1000-1999),403(3000-3999)						
402/403(4000-4999),403(5000-5999),403(6000-6999)						
402/415(0000-0999),447(3000-3999),495(0000-0999)						
402/603(4000-4999),615(7000-7999),620(6000-6999)						
402/695(4000-4999),802(9000-9999),817(0000-0999)						
402/817(1000-1999),817(2000-2999),817(3000-3999)						
402/817(4000-4999),835(0000-0999),835(5000-5999)						
402/835(6000-6999),858(0000-0999),858(1000-1999)						
402/902(4000-4999),920(5000-5999),948(1000-1999)						
OMAHA	OMAHNE161MD	06687	04594	8858	644	D1 DA GB QA
___/___						QE SL

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
OMAHA 402/571,572,573,574(2000-2999),577(2000-9999) 402/998(2000-3999)	OMAHNE78DS0	06680	04614	5143	644	AA DA GC GJ GR HD PB PF PK RA RB RC RD RE RF RG RH RJ RK RM SA SQ TA TH WE
OMAHA ___/___	OMAHNE78XXX	06680	04614	5143	644	PB PK QA QE WE
OMAHA 402/331,339,537,574(8000-8999),574(9000-9999),592,593 402/596(0000-0999),596(1000-1999),596(2000-2999) 402/596(6000-6999),596(7000-7999),596(8000-8999) 402/596(9000-9999),597,935(0000-0999),935(1000-1999) 402/935(2000-2999),935(3000-3999),935(4000-4999) 402/935(5000-5999),935(6000-6999),935(7000-7999) 402/935(9000-9999)	OMAHNE84DS0	06707	04604	5143	644	AA DA GC GR HD PB PF PK RA RB RC RD RE RF RG RH RJ RK RM SA SQ TA TH WE
OMAHA ___/___	OMAHNE84XXX	06707	04604	5143	644	PB PK QA QE WE
OMAHA ___/___	OMAHNE90BB2	06692	04612	5143	644	TU
OMAHA 402/222,251,252,255,258,272,343,354,361,384,390,391,392 402/393,397,398,399,524,530(1000-1999),548,581 402/926(0000-0999),926(2000-5999),926(7000-7999),927 402/955(0000-0999),955(1000-1999),955(2000-2999) 402/955(3000-3999),955(4000-4999),955(5000-5999) 402/955(6000-6999),955(7000-7999),955(8000-8999)	OMAHNE90DS0	06692	04612	5143	644	AA DA GC GE GR HD PB PF PK RA RB RC RD RE RF RG RH RK RM SA SQ TA TD WE
OMAHA ___/___	OMAHNE90DSH	06692	04612	5143	644	PB PK TD WE
OMAHA ___/___	OMAHNE90XXX	06692	04612	5143	644	PB PK QA QE WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OMAHA	OMAHNEBEDS0	06710	04581	5143	644	AA DA GC GJ
402/291,292,293,591(4000-4999),682(0000-0999)						GR HD PB PF
402/682(4000-6999),682(9000-9999)						PK RA RB RC
						RD RE RF RG
						RH RJ RK RM
						SQ TA TH WE
OMAHA	OMAHNEBEXXX	06710	04581	5143	644	PB PK QA QE
___/___						WE
OMAHA	OMAHNECEDS0	06703	04620	5143	644	AA DA GC GJ
402/330,333,334,596(3000-4999),637(0000-0999),691,697						GR HD PB PF
402/758,778,996(2000-2999)						PK RA RB RC
						RD RE RF RG
						RH RJ RK RM
						SA SQ TA TH
						WE
OMAHA	OMAHNECEXXX	06703	04620	5143	644	PB PK QA QE
___/___						WE
OMAHA	OMAHNEFODS0	06689	04625	5143	644	AA DA GC GJ
402/431(0000-1999),431(4000-9999),445,452(2000-2999)						GR PB PK RA
402/452(5000-5999),491,492,493,496,498,962,963						RB RC RD RE
402/964(0000-1999),964(3000-9999),965(2000-9999)						RF RG RH RJ
						RK RM SQ TA
						TH WE
OMAHA	OMAHNEFWDS0	06680	04600	5143	644	AA DA GC GJ
402/451,453,455,457(0000-0999),457(1000-1999)						GR HD PC PL
402/457(2000-2999),457(3000-3999),457(4000-4999)						RA RB RC RD
402/457(5000-5999),457(6000-6999),457(7000-7999)						RE RF RG RH
402/457(8000-8999)						RJ RK RM SQ
						TA TH WE
OMAHA	OMAHNEHADS0	06714	04622	5143	644	DA GC GJ GR
402/861(0000-2999),861(4000-4999),861(6000-9999),891,894						HD PC PL TA
402/895,896						TH WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OMAHA	OMAHNEIZDS0	06688	04602	5143	644	AA DA GC GJ
402/551,552(0000-0999),552(1000-1999),552(2000-2999)						GR HD PB PK
402/552(3000-3999),552(4000-4999),552(5000-5999)						RA RB RC RD
402/552(6000-6999),552(7000-7999),552(9000-9999),553,554						RE RF RG RH
402/556,557(1000-1999),557(2000-2999),557(3000-3999)						RJ RK RM SQ
402/557(4000-4999),557(9000-9999),558,559,561						TA TH WE
402/575(2000-4999)						
OMAHA	OMAHNENW03T	06687	04594	5143	644	DA G3 GB HD
___/___						PA PJ WE
OMAHA	OMAHNENW20W	06687	04594	5143	644	HC PA PJ WE
___/___						
OMAHA	OMAHNENW99W	06687	04594	5143	644	HC
___/___						
OMAHA	OMAHNENWBB1	06687	04594	5143	644	TU
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OMAHA	OMAHNENWDS1	06687	04594	5143	644	AA DA GC GJ
402/220(0000-0999),220(2000-4999),220(6000-9999),221,231						GR HD PA PF
402/233,271,280,341,342,344,345,346,348(0000-8999),351						PJ RA RB RC
402/422,444,449,522(0000-5999),522(7000-9999)						RD RE RF RG
402/530(0000-0999),530(2000-5999),530(6000-6999)						RH RJ RK RM
402/530(7000-9999),536(1000-8999),541(1000-1999),544						TA TD WE
402/546(0000-0999),546(1000-1999),546(2000-2999)						
402/546(3000-3999),546(4000-4999),546(5000-5999)						
402/546(6000-6999),546(7000-7999),546(8000-8999)						
402/547(2000-2999),550,574(3000-7999),591(2000-2999)						
402/591(3000-3999),591(5000-8999),595(1000-1999)						
402/595(2000-2999),595(3000-3999),595(4000-4999)						
402/595(5000-5999),595(6000-6999),595(7000-7999)						
402/595(9000-9999),599(1000-1999),599(2000-2999)						
402/599(4000-8999),633,636,661(1000-1999),661(2000-2999)						
402/661(3000-3999),661(5000-5999),661(6000-6999)						
402/661(7000-7999),661(8000-8999),888,930,943(0000-5999)						
402/977,978,995(0000-0999),995(2000-8999),996(3000-9999)						
402/997(1000-1999),997(2000-2999),997(3000-3999)						
402/997(4000-4999),997(5000-5999),997(6000-6999)						
402/997(7000-7999),997(8000-8999),997(9000-9999)						
402/998(0000-1999),998(4000-9999)						
712/347						
OMAHA	OMAHNENWDS5	06687	04594	7690	644	DA HD SH
402/516(0000-0999),516(1000-1999),516(3000-3999)						
402/516(7000-7999),516(9000-9999)						
OMAHA	OMAHNENWDS6	06687	04594	7690	644	DA HD SH
402/917(9000-9999)						
OMAHA	OMAHNENWDSH	06687	04594	5143	644	PA PJ TD WE
___/___						
OMAHA	OMAHNENWDSJ	06687	04594	5143	644	PA PJ TD WE
___/___						
OMAHA	OMAHNENWDSK	06687	04594	5143	644	PA PJ TD WE
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OMAHA	OMAHNENWK01	06687	04594	5143	644	PA PJ UE WE
___/___						ZZ
OMAHA	OMAHNENWK03	06687	04594	5143	644	PA PJ UE WE
___/___						
OMAHA	OMAHNENWK04	06687	04594	5143	644	PA PJ UE WE
___/___						
OMAHA	OMAHNENWXXX	06687	04594	5143	644	PA PJ QA QE
___/___						WE
OMAHA	OMAHNENWYMD	06687	04594	7291	644	BA DA
402/715(9000-9999)						
712/326(3000-3999)						
OMAHA	OMAHNEOS20W	06697	04591	5143	644	HC PC PL WE
___/___						
OMAHA	OMAHNEOS99W	06697	04591	5143	644	HC
___/___						
OMAHA	OMAHNEOSDS0	06697	04591	5143	644	AA DA GC GJ
402/594(2000-2999),731,733,734,738(1000-9999)						GR HD PC PL
						RA RB RC RD
						RE RF RG RH
						RJ RK RM SA
						SQ TA TH WE
OMAHA	OMAHNETUDS0	06705	04618	7690	644	DA HD SH
402/517(3000-3999),517(4000-4999),517(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
OMAHA 402/232,294,501,541(0000-0999),686(2000-2999) 402/686(9000-9999),716,777,885(2000-2999),938(0000-3999) 402/938(5000-9999),951(0000-8999),952,957(9000-9999),970 402/972(9000-9999) 712/890(2000-3999)	OMAHNEXODS0	06697	04605	7144	644	DA G3 GE GH GL GR HD IA IB IC ID IE IF IG IH II PN QA QB SG SH SI SP SQ UG UP UU UW UY VD WE WF WG WH WI WJ WK
OMAHA 402/313(0000-0999),313(5000-5999),514,717,827,829,898 402/918,940(0000-0999),940(4000-6999),941,942(0000-0999) 712/242(0000-0999),242(1000-1999),242(2000-2999) 712/242(3000-3999),242(4000-4999),242(9000-9999)	OMAJNEBMDS1	06694	04616	7816	644	DA GE GJ GL GN GQ HA HD HK IA IB JA SH TW UP UU WB
OMAHA 402/317(3000-3999),452(3000-3999),502(0000-3999) 402/502(4000-4999),502(5000-5999),502(6000-6999) 402/502(7000-7999),502(8000-8999),502(9000-9999) 402/505(3000-3999),505(4000-4999),505(5000-5999) 402/505(6000-6999),505(7000-7999),505(8000-8999) 402/505(9000-9999),557(6000-6999),575(5000-5999) 402/575(6000-6999),763(3000-3999),763(4000-4999) 402/763(5000-5999),763(6000-6999),763(8000-8999) 402/763(9000-9999),884(0000-2999),884(6000-6999) 402/905(2000-2999),916(6000-6999),916(7000-7999) 402/916(8000-8999),916(9000-9999),932,933,934(0000-2999) 402/934(3000-3999),934(4000-9999),964(2000-2999)	OMAJNEVQDS0	06696	04618	7988	644	AA BA DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
OMAHA 402/315(9000-9999),359(1000-1999),504(1000-1999) 402/504(3000-3999),504(4000-4999),504(5000-5999) 402/504(6000-6999),504(7000-7999),504(9000-9999) 402/557(5000-5999),557(7000-7999),614(0000-0999) 402/715(1000-1999),715(2000-2999),715(3000-3999) 402/715(4000-4999),715(5000-5999),715(6000-6999) 402/715(7000-7999),715(8000-8999),800(8000-8999) 402/884(3000-3999),884(4000-4999),884(5000-5999) 402/884(7000-7999),884(8000-8999),884(9000-9999) 402/991(0000-0999)	OMAJNEVQDS1	06696	04618	7988	644	AA BA DA
OMAHA 402/408 712/248(0000-0999),248(7000-7999),248(9000-9999) 712/309(0000-0999),309(3000-4999),309(7000-7999) 712/309(9000-9999)	OMAKNEYWDS0	06687	04594	2980	644	DA DD GD GJ GL GN GP GR HB HJ IA IC ID IF IG II QA QB QE RS SJ SP SQ SU UG VC
OMAHA ___/___	OMALNECSW01	06678	04612	1524	644	UQ
ONG 402/284	ONG NEXLRS0	06976	04815	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SQ UM VA
ORCHARD 402/893(1000-4999),893(9000-9999)	ORCHNEXGDS0	06610	05029	1128	644	AA DA GC GD GG GN GR II RA RC RD RF RM SH SQ UM
ORD 308/728	ORD NEXHDS0	06798	05077	1128	646	AA DA GC GD GN GR HB HD II RC RD RF RM SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ORLEANS 308/473	ORLNNEXHDS0	07126	05046	1128	646	AA DA GC GD GG GN GR II RA RC RD RF RM SQ
OSCEOLA 402/747	OSCLNEXLRS0	06802	04831	1568	958	BA DA GL GM GN GR HD PC PL RF RG RH SH SP SQ SU TJ UG UM UP UR VA WE
OSHKOSH 308/772	OSHKNEXURP0	07025	05589	4530	646	AA BA DA DD G4 GC GD GI GK GM GR HD PD PM PN RB RP RQ SA SH SP SQ TJ TW UP UR WE WG WJ
OSMOND 402/748	OSMNNEXHDS0	06568	04934	1542	644	AA BA DA HD TJ XE
OTOE 402/265	OTOENEXLRS0	06804	04577	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH TJ UR WE
OVERTON 308/987	OVTNNENXRS0	07008	05105	1516	646	AA DA GC HB HD PC PL TH TJ WE
OXFORD 308/824(3000-3999),824(9000-9999)	OXFRNENWRS1	07112	05083	5143	646	AA DA GC PC PL TH WE
PAGE 402/338	PAGENEXHRS1	06608	05061	1577	644	AA BA DA GC HD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PALISADE	PLSDNEXHDS0	07175	05322	1577	646	AA BA DA GC
308/285						HD
PALMER	PLMRNEXGDS0	06835	04945	1128	646	AA DA GG GN
308/894						GR II RA RC
						RD RF RM SE
PALMYRA	PLMYNEXLRS0	06825	04618	1568	958	BA DA GC GL
402/780						GM GN GR HD
						PC PL RF RG
						RH SH SP SU
						TJ UG UM UR
						WE
PANAMA	PANMNEXLRS0	06855	04628	1568	958	BA DA GL GM
402/788						GN GR HD PC
						PL RF RG RH
						SH SP SQ SU
						TJ UG UM UP
						UR VA WE
PAWNEE CITY-S PAWNEE CITY	PWCYNEXLDS0	06930	04532	1568	958	BA DA GL GN
402/852						GR HD PC PL
785/853						RF RG RH SH
						SP SQ SU TJ
						UG UM UP UR
						VA WE
PAXTON	PXTNNEXSDS0	07032	05415	1530	646	DA GC GK GL
308/239						GN GQ HB HD
						IA IB IC ID
						IH PN RA RN
						RU SQ SU SY
						TJ TK UB UG
						UL UM US UT
						UW VA VG WE
						XG

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PENDER 402/385(0000-0999),385(1000-1999),385(2000-2999) 402/385(3000-3999)	PNDRNEUWRS1	06564	04782	5143	644	AA DA GC PC PL WE
PERU 402/872	PERUNEXLRS0	06828	04498	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH SP SU TJ UG UM UR VA WE
PETERSBURG 402/386	PTBGNEXSRS1	06698	04966	1577	644	AA AB BA BC DA GC GD GK GL GN HD IC ID IG IH PN RA RB RH RK RM RN RO RS RT SQ SU SX UB UG UL UM US UT UU UW VA WE
PHILLIPS 402/886	PHLPNEXMRS1	06900	04913	1555	958	AA DA HD T3 TK
PICKRELL 402/673	PCKRNEXLRS0	06913	04641	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH TJ UG UR WE
PIERCE ___/___	PIRCNEXS00T	06596	04911	1581	644	GB
PIERCE 402/329(2000-2999),329(4000-4999),329(6000-6999)	PIRCNEXSDS0	06596	04911	1581	644	AA BA DA GB GN HB HD IA IC T3 TJ VC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PILGER	PLGRNENWRS4	06606	04825	5143	644	AA DA GC PC
402/396(1000-1999),396(3000-3999),396(9000-9999)						PL RA RB RC
						RD RE RF RG
						RH RJ RK RM
						TH WE
PLAINVIEW	PLVWNEXSDS1	06581	04963	1582	644	AA DA GC GK
402/582(3000-4999),582(7000-7999)						GL GN HA HD
						TJ TK UP XE
PLATTE CENTER	PLCTNEXGRS0	06726	04852	1128	644	BA DA GC GE
402/246(2000-4999),246(9000-9999)						GG GJ GM GN
						GR HB HD II
						RA RC RD RF
						RM SH SQ UM
PLATTSMOUTH	PLTSNEXLRS0	06733	04565	1568	958	BA DA GC GL
402/296(0000-0999),296(1000-1999),296(2000-2999)						GM GN GR HD
402/296(3000-3999),296(4000-4999),296(5000-5999)						PC PL RC RD
402/296(6000-6999),296(7000-7999),296(9000-9999)						RF RG RH SH
402/298(0000-0999),298(3000-3999),298(7000-7999)						SP SQ SU TJ
402/298(8000-8999)						UG UM UR VA
						WE
PLEASANT DALE	PLDLNEXLRS0	06842	04707	1568	958	BA DA GC GL
402/795						GM GN GR HD
						PC PL RF RG
						RH TJ UG WE
PLEASANTON	PLTNNEXGRS0	06935	05053	1128	646	BA DA GE GG
308/388(0000-0999),388(1000-1999),388(2000-2999)						GJ GM GN GR
308/388(3000-3999),388(4000-4999),388(5000-5999)						HB HD II RA
308/388(8000-8999),388(9000-9999)						RC RD RF RM
						SH SQ UM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PLYMOUTH	PLMONEXLRS0	06944	04675	1568	958	BA DA GC GL
402/656						GM GN GR HD
						PC PL RF RG
						RH SP SQ SU
						TJ UG UM WE
POLK	POLKNEXLRS0	06837	04860	1568	958	BA DA GC GL
402/765						GM GN GR HD
						PC PL RF RG
						RH SH SP SQ
						SU TJ UG UM
						UR WE
PONCA	PONCNEXHDS0	06474	04819	1577	644	AA BA DA GC
402/755						HD
POTTER	PTTRNEXURP0	07113	05728	4530	646	AA BA DA GI
308/879						GK GM HD PD
						PM PN RB RC
						RD SA SH SP
						SQ TJ TW UP
						UR WE WG WJ
PRAGUE	PRAGNEXMRS0	06731	04729	1576	958	AA BA DA TJ
402/663(2000-2999),663(4000-5999)						
PURDUM	PRDMNEXSDS0	06779	05315	1532	646	DA GC GK GL
308/834						GN GQ HB HD
						IA IB IC ID
						IH PN RA RN
						RU SQ SU SY
						TJ TK UB UG
						UL UM UT UW
						VA WE XG
RAGAN-HUNTLEY	RAGNNEXCRS1	07089	05031	1577	646	AA BA DA GC
308/567						HD

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
RANDOLPH 402/337(0000-0999),337(1000-1999)	RNDHNENWRS1	06550	04900	5143	644	AA DA GC PC PL RA RB RC RD RE RF RG RH RJ RK RM TH WE
RAVENNA 308/452	RVNNNEREDS0	06914	05030	1574	646	AA DA GC HB HJ PC PL RA RB RC RD RE RF RG RH RJ RK RM T9 TH TJ WE
RAYMOND 402/783	RYMNNEXLRS0	06800	04698	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SQ TJ UG WE
RED CLOUD 402/746 785/745	RDCLNEXCDS0	07081	04897	1577	958	AA BA DA GC HD
REPUBLICAN CITY 308/799 785/797	RPCYNEXGDS0	07119	05007	1128	646	AA DA GC GD GG GN GR II RA RC RD RF RM SE SF SQ UM
RISING CITY 402/542	RSCYNEXLRS0	06782	04795	1568	958	BA DA GL GM GN GR HD PC PL RF RG RH SH SP SU TJ UG UM UP UR VA WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
RIVERDALE 308/893(0000-0999),893(1000-1999),893(2000-2999) 308/893(3000-3999),893(4000-4999),893(5000-5999) 308/893(9000-9999)	RVDLNEXGRS0	06977	05050	1128	646	BA DA GC GE GG GJ GM GN GR HB HD II RA RC RD RF RM SQ
ROCKVILLE 308/372	RKVLNERCRS1	06891	05025	1574	646	AA DA GC HB HJ PC PL RA RB RC RD RE RF RG RH RJ RK RM TH TJ WE
ROSALIE 402/863	ROSLNEXHRS1	06563	04748	1542	630	AA BA DA HD TJ
RUSHVILLE 308/327	RUVLNEUXRS1	06762	05697	1577	646	AA DA GC PC PL WE
RUSKIN 402/226	RSKNNEXLRS0	07030	04799	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH TJ UG UR WE
SAINT EDWARD 402/678	STEDNEXHDS0	06741	04913	1577	644	AA BA DA GC HD
SAINT LIBORY 308/687(6000-6999)	STLBNENWRS1	06870	04949	5143	646	AA DA GC PC PL RA RB RC RD RE RF RG RH RJ RK RM TH WE
SAINT PAUL 308/754(4000-4999),754(5000-5999),754(6000-6999) 308/754(7000-7999),754(8000-8999),754(9000-9999)	STPLNENWRS1	06849	04975	5143	646	AA DA GC PC PL RA RB RC RD RE RF RG RH RJ RK RM TH WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SARGENT 308/527	SRGNNEXSRS1	06816	05148	1574	646	AA BA DA GM GN HB HD HJ RC RD TJ WE
SCHUYLER 402/352(0000-5999),352(7000-9999)	SCHLNENWRS1	06718	04780	5143	644	AA DA GC PC PL TH WE
SCOTIA 308/245	SCOTNEXSRS2	06812	05031	1574	646	AA BA DA GM GN HB HD HJ RC RD TJ WE
SCOTTSBLUFF ___/___	SCTSNEXUG0T	06995	05826	4530	646	D1 DA G2 G3 GB
SCOTTSBLUFF 308/220(0000-0999),220(2000-2999),220(3000-3999) 308/220(4000-4999),220(5000-5999),220(6000-6999) 308/220(7000-7999),630,632,635	SCTSNEXUPS0	06995	05826	4530	646	AA BA D1 DA G2 G3 G4 GC GD GE GI GK GR HB HD PC PL PN RL RP RQ RS SA SH SP SQ T1 TJ TW UP UR WE WG WJ
SCRIBNER 402/664	SCRBNEXCDS0	06650	04737	1577	644	AA BA DA GC HD
SENECA 308/639	SENCNEXSDS0	06817	05400	1532	646	DA GC GK GL GN GQ HB HD IA IB IC ID IH PN RA RN RU SQ SU SY TJ TK UB US UT UW VA WE XG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SEWARD 402/643,646(0000-4999),646(6000-7999)	SWRDNEXLDS0	06829	04742	1568	958	AA BA DA GL GN GR HD PC PL RC RD RF RG RH SA SH SP SQ SU TJ UG UM UR VA WE
SHELBY 402/527	SHLBNEXLRS0	06792	04815	1568	958	BA DA GL GM GN GR HD PC PL RF RG RH SH SP SQ SU TJ UG UM UP UR VA WE
SHELTON 308/647,648	SHTNNEXSRS1	06954	04983	1574	646	AA BA DA GM GN HB HD HJ RC RD T9 TJ WE
SHICKLEY 402/627	SHCKNEXLRS0	06966	04799	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SQ TJ UM UP VA
SIDNEY ___/___	SDNYNENW06T	07111	05670	5143	646	BA DA GB HD PC PL WE
SIDNEY 308/254,255 970/253	SDNYNENWDS0	07111	05670	5143	646	AA DA GB GC HD PC PL RA RB RC RD RE RF RG RH RJ RK RM SA TH WE
SIDNEY ___/___	SDNYNENWXXX	07111	05670	5143	646	PC PL WE ZZ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SILVER CREEK 308/773(0000-0999),773(2000-2999),773(8000-8999)	SLCKNENWRS1	06781	04861	5143	646	AA DA GC PC PL RA RB RC RD RE RF RG RH RJ RK RM SN SQ WE
SNYDER 402/568	SNYDNEXCRS1	06650	04760	1577	644	AA BA DA GC HD
SODTOWN 308/467	SDTNNEXS467	06923	05009	1590	646	AA BA DA GN HD
SOUTH SIOUX CITY 402/241(0000-0999),241(1000-1999),241(2000-2999) 402/241(3000-3999),241(4000-4999),241(6000-6999),494 402/987(0000-0999),987(1000-1999),987(2000-2999) 402/987(3000-3999),987(9000-9999)	SSCYNENWDS0	06478	04764	5143	630	AA DA GC PC PL RA RB RC RD RE RF RG RH RJ RK RM SA SQ TH WE
SPALDING 308/497	SPNGNERERS1	06748	04997	1577	646	AA DA GC PC PL RA RB RE RF RG RH RJ RK RM WE
SPENCER 402/583(0000-1999),583(9000-9999),589(0000-1999) 402/589(9000-9999) 605/587	SPNCNERCRS1	06528	05140	1576	644	AA BA DA HD TJ
SPRINGFIELD 402/253(2000-3999),253(8000-8999)	SPFDNENWRS2	06733	04609	5143	644	BA DA GC GR HD PC PL RA RB RC RD RE RF RG RH RJ RK RM SQ TA TH WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
SPRINGVIEW 402/497(2000-3999)	SPVWNEXSRS0	06597	05294	1525	644	AA AB BA BC DA GC GD GK GN HB HD HE IC ID IG IH PN RH RK RP RQ RU RW RX SK SR SU SY TJ UB UL UM UR UT UU UW VG WE
STAMFORD 308/868	SMFRNEAARS0	07134	05068	1128	646	AA DA GG GM GN GR II RA RC RD RF RM SQ
STANTON 402/439(2000-2999),439(5000-5999)	SNTNNEXSDS0	06628	04845	1592	644	AA AB BA BC DA GC GD GK GL GN HB HD HE IC ID IG IH PN RA RB RH RK RM RN RO RS RT SQ SU SX T3 TJ UB UG UL UM US UT UU UW VA VC VD WE
STAPLEHURST 402/535(1000-2999)	STPHNEXMRS0	06820	04759	1531	958	AA AB BA BC DA GC GD GK GL GN HB IC ID IG IH PL PN RA RB RH RK RM RN RO RS RT SQ SU SX TJ UB UG UL UM US UT UU UW VA VG WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
STAPLETON 308/636	SPTNNEXHRS1	06911	05310	1577	646	AA BA DA GC HD
STEELE CITY 402/442	STCYNEXLRS0	06998	04661	1568	958	BA DA GL GM GN GR HD PC PL RF RG RH SH SP SU TJ UG UM UP UR VA WE
STEINAUER 402/869	STNRNEXLRS0	06915	04552	1568	958	BA DA GL GM GN GR HD PC PL RF RG SH SP SU TJ UG UM UP UR WE
STERLING 402/866	STNGNEXLDS0	06873	04596	1568	958	BA DA GL GN GR HD PC PL RF RG RH SH SP SQ SU TJ UG UM UR WE
STOCKHAM 402/737	STHMNEXM737	06919	04856	1555	958	AA DA HD T3 TK
STRATTON 308/276	SRTNNERDRS1	07222	05326	1577	646	AA DA GC PC PL RA RB RC RD RE RF RG RH RJ RK RM WE
STROMSBURG 402/764	STBGNEXLRS0	06818	04836	1568	958	BA DA GL GM GN GR HD PC PL RF RG RH SH SP SQ SU TJ UG UM UR VA WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
STUART 402/924(0000-0999),924(2000-3999)	STRTNENWDS2	06609	05185	1576	644	AA BA DA TJ
SUMNER 308/752(0000-0999),752(1000-1999),752(2000-2999) 308/752(3000-3999),752(4000-4999),752(5000-5999) 308/752(6000-6999),752(9000-9999)	SMNRNEXHRS0	06963	05116	1128	646	BA GC GD GE GG GJ GM GN GR HB HD II RA RC RD RF RM SQ UM
SUPERIOR-SOUTH SUPERIOR 402/879 785/875	SPRRNEXLRS0	07067	04821	1568	958	BA DA GC GL GM GN GR HD PC PL RC RD RF RG RH SH SP SQ SU TJ UG UM UP UR VA WE
SURPRISE 402/526	SRPSNEXLRS0	06802	04790	1568	958	BA DA GL GM GN GR HD PC PL RF RG RH SH SP SU TJ UG UM UP UR WE
SUTHERLAND 308/386	STLDNEXHDS0	07012	05383	1577	646	AA BA DA GC HD
SUTTON 402/773	STTNNEXLRS0	06935	04835	1568	958	BA DA GL GM GN GR HD PC PL RF RG RH SH SP SQ SU TJ UG UM UP UR VA WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SWANTON 402/448	SWTNNEXLRS0	06933	04697	1568	958	BA DA GL GM GN GR HD PC PL RF RG RH SH SP SU TJ UG UM UP UR VA WE
SYRACUSE 402/269	SYRCNEXLRS0	06822	04581	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH SP SQ SU TJ UG UM UP UR WE
TABLE ROCK 402/839	TBRKNEXLRS0	06912	04529	1568	958	BA DA GL GM GN GR HD PC PL RF RG RH SH SP SQ SU TJ UG UM UR VA WE
TALMAGE 402/264	TLMGNEXLRS0	06836	04546	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH SP SQ SU TJ UM UP UR WE
TAMORA 402/523	TAMRNEXLRS0	06840	04760	1568	958	BA DA GL GM GN GR HD PC PL RF RG RH SH SP SU TJ UG UM UP UR WE
TAYLOR 308/942	TAYLNEXSRS2	06791	05159	1574	646	AA BA DA GM GN HB HD HJ RC RD T9 TJ WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
TECUMSEH 402/335(1000-9999)	TCMSNEXLRS0	06879	04559	1568	958	BA DA GC GL GM GN GR HD PC PL RC RD RF RG RH SA SH SP SQ SU TJ UG UM UR VA WE	
TEKAMAH 402/287(8000-8999),685(4000-4999),695(8000-8999),808	TKMHNE01DS0	06602	04679	851A	644	AA DA	(C) (C)
TEKAMAH 402/374(0000-0999),374(1000-1999),374(2000-2999) 402/374(3000-3999)	TKMHNENWRS1	06601	04679	5143	644	AA DA GC PC PL RA RB RC RD RE RF RG RH RJ RK RM TH WE	
THEDFORD 308/645	THFRNEXSDS0	06813	05357	1532	646	DA GC GK GL GN GQ HB HD IA IB IC ID IH PN RA RN RU SQ SU SY TJ TK UB UG UL UM UT UW VA VG WE XG	
TILDEN 402/368(1000-2999),368(5000-5999),368(7000-7999) 402/368(9000-9999)	TLDNNEXGRS0	06644	04945	1128	644	AA BA DA GM GN GR HB HD II RA RC RD RF RM SE	
TOBIAS 402/243	TOBSNEXLRS0	06942	04740	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH SP SU TJ UG UM UP UR VA WE	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
TRENTON 308/334	TRENNERERS1	07205	05293	1577	646	AA DA GC PC PL RA RB RC RD RE RF RG RH RJ RK RM WE
TRI-CITY 402/883(2000-2999),883(7000-8999)	TCTYNEXMRS0	06878	04470	1591	958	AA BC DA GC GD HB PL TJ
TRUMBULL 402/743	TMBLNEXM743	06945	04904	1555	958	AA DA HD T3 TK
TRYON 308/587	TRYNNEXSRS1	06922	05384	1577	646	AA BA DA GC HD
UEHLING 402/567(2000-2999)	UHNGNEXSRS0	06625	04719	1563	644	AA BA DA GC GD GN HD IC SP SQ T8 TJ UB UM UQ US VA WE
ULYSSES 402/549(1000-2999)	ULYSNEXMDS0	06802	04771	1531	958	AA AB BA BC DA GC GD GK GL GN HB HE IC ID IG IH PL PN RH RK RP RQ RS RT RU RW RX SR SU SY T3 TJ UB UG UL UM US UT UU UW VA VG WE
UNADILLA 402/828	UNADNEXLRS0	06822	04596	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH SP SQ SU TJ UM UP UR WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
UNION	UNINNEXLRS0	06774	04554	1568	958	BA DA GC GL
402/263						GM GN GR HD
						PC PL RF RG
						RH SH SQ TJ
						UG UR WE
UTICA	UTICNEXLRS0	06848	04779	1568	958	BA DA GL GM
402/534						GN GR HD PC
						PL RF RG RH
						SH SP SU TJ
						UG UM UR WE
VALENTINE	VLNTNENWDS0	06630	05418	5143	644	AA DA GC PC
402/376(0000-8999),378						PL RA RB RC
605/378						RD RE RF RG
						RH RJ RK RM
						SA TH WE
VALLEY	VLLYNENWRS3	06701	04661	5143	644	AA DA GC GR
402/359(2000-2999),359(4000-6999),359(8000-9999)						HD PC PL RA
						RB RC RD RE
						RF RG RH RJ
						RK RM SQ TA
						TH WE
VALPARAISO	VLPRNEXLRS0	06779	04715	1568	958	BA DA GC GL
402/784(0000-0999),784(2000-2999),784(3000-3999)						GM GN GR HD
402/784(6000-9999)						PC PL RF RG
						RH SQ TJ
VENANGO	VNNGNEXHRS1	07142	05497	1577	646	AA BA DA GC
308/447						HD
970/448						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
VERDEL 402/229(3000-3999)	VRDLNEXSRS1	06512	05057	1525	644	AA AB BA BC DA GC GD GK GN HB HD IC ID IG IH PN RA RB RH RK RM RN RO SQ SU SX TJ UB UL UM UT UU UW VG WE
VERDIGRE 402/668	VRDGNEXHRS1	06545	05020	1577	644	AA BA DA GC HD
VIRGINIA 402/688(4000-4999)	VRGNNEXMRS0	06923	04597	1540	958	AA AB BA BC DA GC GD GE GK GL GN HE IC ID IG IH II PL PN RA RB RH RK RM RN RO RS SQ SU SX TJ UB UG UL UM US UT UU UW VA VG WE
WACO 402/728	WACONEXLRS0	06853	04798	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH SP SU TJ UG UM UP UR VA WE
WAHOO 402/277(0000-0999),277(1000-1999),277(2000-2999) 402/277(3000-3999),277(4000-4999),277(5000-5999) 402/277(6000-6999),277(7000-7999),443(0000-1999) 402/443(3000-9999)	WAHONEXLRS0	06739	04693	1568	958	AA BA DA GC GL GM GN GR HD PC PL RC RD RF RG RH SH SP SQ SU TJ UG UM UP UR VA WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WAKEFIELD 402/287(0000-0999),287(1000-1999),287(2000-2999) 402/287(3000-3999),287(5000-5999),287(9000-9999)	WKFDNENWRS2	06543	04817	5143	644	AA DA GC PC PL WE
WALLACE 308/387	WLLCNEXSDS0	07080	05365	1530	646	DA GC GK GL GN GQ HB HD IA IB IC ID IH PN RA RN RU SQ SU SY TJ TK UB UG UL UM UT UW VA VG WE XG
WALNUT 402/655	WLNTNEXHRS1	06577	05041	1577	644	AA BA DA GC HD
WALTHILL 402/846	WLHLNEXHDS0	06543	04751	1542	630	AA BA DA HD TJ
WAUNETA 308/394,397	WANTNEXSDS0	07176	05368	1597	646	AA AB BA BC DA GC GD GK GL GN HB HD HE IC ID IG IH PN RA RB RH RK RM RN RO RS RT SQ SU SX TJ UB UG UL UM US UT UU UW VA WE XG
WAUSA 402/586	WAUSNEXHRS1	06536	04937	1577	644	AA BA DA GC HD
WAVERLY 402/786	WVRLNEXLRS0	06792	04655	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH TJ UG UR WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
WAYNE	WAYNNEUWRS1	06559	04837	5143	644	AA DA GC HD PC PL RA RB RC RD RE RF RG RH RJ RK RM SA TH WE
402/375,833(0000-0999),833(5000-5999)						
WEEPING WATER	WPWRNEXLRS0	06777	04591	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH SP SQ SU TJ UG UM UR VA WE
402/267(0000-0999),267(3000-3999),267(5000-5999)						
WELLFLEET	WLLFNEXSDS0	07073	05292	1530	646	DA GC GK GL GN GQ HB HD IA IB IC ID IH PN RA RN RU SQ SU SY TJ TK UB UG UL UM UT UW VA VG WE XG
308/963						
WEST POINT	WSPNNENWRS1	06618	04759	5143	644	AA DA GC PC PL RA RB RC RD RE RF RG RH RJ RK RM TH WE
402/372(0000-6999),372(9000-9999)						
WESTERN	WSTRNEXLRS0	06939	04716	1568	958	BA DA GL GM GN GR HD PC PL RF RG RH SH SP SU TJ UG UM UR WE
402/433						
WESTON	WSTNNEXMDS0	06751	04712	1576	958	AA BA DA TJ
402/642(0000-0999),642(5000-5999),642(9000-9999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WHITMAN 308/544	WHMNNEXSDS0	06852	05506	1532	646	DA GC GK GL GN GQ HB HD IA IB IC ID IH PN RA RN RU SQ SU SY TJ TK UB UG UL UM UT UW VA WE XG
WILBER ___/___	WLBRNEXLDS0	06906	04687	1568	958	BA DA GL GN GR HD PC PL RF RG RH SH SP SU TJ UG UM UP UR VA WE
WILBER 402/821	WLBRNEXLRS0	06906	04687	1568	958	DA GR TJ
WILCOX 308/478	WLCXNEXCDS0	07062	05020	1577	646	AA BA DA GC HD
WILSONVILLE 308/349 785/347	WIVLNEXGRS0	07168	05147	1128	646	AA DA GG GM GN GR II RA RC RD RF RM SQ UM
WINNEBAGO 402/878	WNNBNEXHRS1	06524	04758	1542	630	AA BA DA HD TJ
WINNETOON 402/847	WNTNNEXHRS1	06560	05001	1577	644	AA BA DA GC HD
WINSIDE 402/286(0000-0999),286(2000-2999),286(4000-4999)	WNSDNERBRS1	06579	04856	1576	644	AA BA DA TJ
WISNER 402/529	WSNRNEXCDS0	06601	04802	1577	644	AA BA DA GC HD

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEBRASKA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WOLBACH 308/246	WLBCNEXCRS1	06808	04979	1577	646	AA BA DA GC HD
WOOD LAKE 402/967	WDLKNEXCRS1	06661	05354	1577	644	AA BA DA GC HD
WOOD RIVER 308/583(0000-0999),583(2000-2999),583(6000-6999) 308/583(9000-9999)	WDRVNENWRS1	06937	04966	5143	646	AA DA GC PC PL RA RB RC RD RE RF RG RH RJ RK RM TH WE
WYMORE 402/645	WYMRNEXLRS0	06959	04612	1568	958	BA DA GL GM GN GR HD PC PL RF RG RH SH SQ TJ UG UR WE
WYNOT-FORDYCE-ST. HELENA 402/357	WYNTNEXCRS1	06472	04912	1577	644	AA BA DA GC HD
YORK 402/362,363(0000-0999),363(2000-2999),363(4000-9999)	YORKNEXLDS0	06867	04814	1568	958	BA DA GC GL GN GR HD PC PL RC RD RF RG RH SH SP SU TJ UG UM UR VA WE
YUTAN 402/625	YUTNNEXLRS0	06717	04663	1568	958	BA DA GC GL GM GN GR HD PC PL RF RG RH SH SP SU TJ UG UM UP UR VA WE

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 40
NEVADA

EFFECTIVE: JANUARY 01, 2008

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEVADA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
LAS VEGAS	NLVGNVBVDS0	08649	07410	4805	721	DA GB GC GJ	(C)
702/289(4000-4999),291(1000-1999),418(0000-0999)						HB HC	(C)
702/418(1000-1999),425(1000-1999),425(2000-2999)							(C)
702/425(3000-3999),425(4000-4999),425(5000-5999)							(C)
702/425(6000-6999),425(7000-7999),425(8000-8999)							(C)
702/425(9000-9999),430(1000-1999),430(6000-9999)							(C)
702/487(3000-3999),487(4000-4999),487(7000-7999)							(C)
702/487(8000-8999),487(9000-9999),505(4000-4999)							(C)
702/505(9000-9999),508(0000-0999),577(0000-0999)							(C)
702/577(1000-1999),577(2000-2999),577(3000-3999)							(C)
702/727(1000-1999),727(3000-3999),727(4000-4999)							(C)
702/727(8000-8999),750(0000-0999),750(1000-1999)							(C)
702/750(2000-2999),750(9000-9999),765(0000-0999)							(C)
702/765(4000-4999),789(1000-1999),789(6000-6999)							(C)
702/789(7000-7999),799(9000-9999),866(9000-9999)							(C)
702/979(1000-1999),979(2000-2999),979(3000-3999)							(C)
702/979(4000-4999),979(5000-5999),979(7000-7999)							(C)
702/997(0000-8888),997(9000-9999)							(C)
"	"	"	"	"	"	"	
702/289(4000-4999),291(1000-1999),418(0000-0999)							"
702/418(1000-1999),425(1000-1999),425(2000-2999)							"
702/425(3000-3999),425(4000-4999),425(5000-5999)							"
702/425(6000-6999),425(7000-7999),425(8000-8999)							"
702/425(9000-9999),430(1000-1999),430(6000-9999)							"
702/487(3000-3999),487(4000-4999),487(7000-7999)							"
702/487(8000-8999),487(9000-9999),505(4000-4999)							"
702/505(9000-9999),508(0000-0999),577(0000-0999)							"
702/577(1000-1999),577(2000-2999),577(3000-3999)							"
702/727(1000-1999),727(3000-3999),727(4000-4999)							"
702/727(8000-8999),750(0000-0999),750(1000-1999)							"
702/750(9000-9999),765(0000-0999),765(4000-4999)							"
702/789(1000-1999),789(6000-6999),789(7000-7999)							"
702/799(9000-9999),866(9000-9999),979(1000-1999)							"
702/979(2000-2999),979(3000-3999),979(4000-4999)							"
702/979(5000-5999),979(7000-7999),997(0000-8888)							"
702/997(9000-9999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEVADA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RENO	RENONV02DS0	08064	08323	5173	720	AA BA DA G4 (C)
775/202,321,322,323,324,325,326,327,328,329,333,334,337						G5 GA GC GD (C)
775/348,657(2000-4999),657(7000-7999),682(2000-2999)						GJ GQ GR HB (C)
775/682(5000-9999),784,785,786,788,789,793,982						HC IB IC ID (C)
						IG II PR PU (C)
						QA RC RD RE (C)
						RM RS SL SS (C)
						SU UC UG UR (C)
						UU VL VQ ZY (C)
"	"	"	"	"	"	"
775/202,321,322,323,324,325,326,327,328,329,333,334,337						"
775/348,657(7000-7999),682(2000-2999),682(5000-9999),784						"
775/785,786,788,789,793,982						
RENO	RENONV1274T	08061	08331	5173	720	BA D1 DA G3 (C)
775/999						GB GQ HB IB (C)
						PR PU SQ SU (C)
						UG UP UR WG (C)
						WH (C)
"	"	"	"	"	"	"
775/931,999						
SANDY VALLEY	SDVYNV11RS2	08757	07481	5173	721	AA BA DA GR (C)
702/723(0000-0999),723(1000-1999),723(5000-5999),999						ZW (C)
"	"	"	"	"	"	"
702/723(0000-0999),723(1000-1999),723(5000-5999),999						"
760/657(1000-1999)						

END OF REPORT

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEVADA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ALAMO 702/422 775/725	ALAMNVXFRS3	08410	07464	2351	720	DA DD GI GL GN IC II PN T3 T4 T7 T8 TB TD TH TJ TU UG UP UW UX WE WG
ANGEL PEAK ___/___	ANPKNV10HBC	08647	07492	5173	721	SQ UD
AUSTIN 775/964(0000-0999),964(1000-1999),964(2000-2999) 775/964(9000-9999)	AUSTNV11RS0	08015	07861	5173	720	AA BA DA G4 GC GD GR PT SJ ZW
BAKER 775/234(0000-0999),234(1000-1999),234(7000-7999) 775/234(9000-9999)	BAKRNV11RS0	08024	07356	5173	720	BA DA G4 GR PT SJ ZW
BATTLE MOUNTAIN 775/635(0000-5999),635(7000-9999)	BTMTNV11RS0	07766	07869	5173	720	BA DA G4 GA GC GD GP GR PT SQ SU UG
BATTLE MOUNTAIN 775/635(6000-6999)	BTMTNV12RS1	07790	08028	5173	720	BC DA G4 GC GD GR PT SJ ZW
BEATTY 775/553(1000-1999),553(2000-2999),553(9000-9999)	BTTYNV12RS0	08555	07719	5173	721	BA DA GA GC GD GR PT SJ SU SV UG VE ZW
BLUE DIAMOND 702/875(0000-0999),875(4000-4999),875(7999-9999)	BDMDNVXS875	08700	07444	2348	721	AA BA BC DA DD GC GI GK GR HB HD PC PL PN PS RC RD SA SH SP SQ TU TW UB UP UR VK WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEVADA

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
BOULDER CITY 702/235(0000-0999),293,294,332(0000-0999),332(6000-6999) 702/332(6000-6999)	BLCYNVXFRP0	08696	07349	2348	721	AA BA BC DA DD GC GI GK GR HB HD PC PL PN PS RC RD SA SH SP SQ TJ TK TU TW UB UG UP UR VK WE WG WJ
BURBANK 775/533	BRBKNV01DS0	08038	07430	4612	720	DA DD HB TJ
CACTUS FLAT ___/___	TNPHNVCFH01	08366	07751	5173	720	UD
CALIENTE 775/726	CLNTNVXFRS2	08335	07363	2351	720	DA DD GI GL GN IC II PN T7 T8 TB TD TH TJ TU UG UP UW UX WE WG
CARLIN 775/754	CRLNNVXFRS0	07717	07750	2354	720	AA BA DA G5 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
CARRARA ___/___	BTTYNVECH01	08582	07702	5173	721	UD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEVADA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CARSON CITY	CRCYNV01DS0	08141	08305	5173	720	AA BA DA G4
775/445(1000-1999),445(2000-2999),445(3000-3999)						G5 GC GD GJ
775/445(4000-4999),445(5000-5999),445(6000-6999)						GQ GR HB IB
775/445(7000-7999),445(8000-8999),841,881(0000-0999)						IC ID IG II
775/881(1000-1999),881(2000-2999),881(3000-3999)						PT QA RD SL
775/881(4000-4999),881(5000-5999),881(6000-6999)						SS SU UG UR
775/881(7000-7999),881(9000-9999),882,883,884,885,886						UU VL VQ WG
775/887,888						WH ZY
CARSON CITY	CRCYNV01DS1	08141	08305	5173	720	AA BA DA G4
775/684(0000-0999),684(1000-1999),684(2000-2999)						GC GQ GR IB
775/684(3000-3999),684(4000-4999),684(5000-5999)						IC ID IG PT
775/684(6000-6999),684(7000-7999),684(8000-8999),687						RD SU TC UG
						UR VP WG WH
COALDALE	CLDLNV09HBC	08345	07950	5173	720	UD
___/___						
COALDALE VORTAC	CLDLNVWCH01	08346	07932	5173	720	PT UD
___/___						
CRESCENT VALLEY	CSTVNV11RS1	07794	07817	5173	720	BA DA GR PT
775/468(0000-0999),468(1000-1999),468(2000-2999)						SJ ZW
775/468(4000-4999)						
DAYTON	DYTNNV11RS3	08106	08269	5173	720	AA BA DA G4
775/241(0000-0999),241(1000-1999),241(7000-7999),246						GC GD GR IC
						ID IG PT SJ
						SQ SU UG UP
						ZW
DENIO	DENONV02RS0	07504	08202	3304	720	BA DA G4 GC
775/941						GD GN GQ GR
						HA II SQ SU
						TJ UG UP UX
DUCKWATER	DKWRNV11RS0	08096	07613	5173	720	BA DA GC GD
775/863(0000-0999),863(1000-1999),863(9000-9999)						GR PT SJ ZW

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEVADA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ELKO ___/___	ELKONVXF51T	07682	07697	2354	720	D1 DA GB IA IB
ELKO 775/738,748,753,777,778	ELKONVXFDS1	07682	07697	2354	720	AA BA DA G3 GC GD GE GN GR HJ IC ID IE IF IG IH II RA RB RC RD RG RH RU SH SP SQ ST SU SW TL UB UG UM UW
ELY 775/289,591(0000-0999),591(9000-9999)	ELY NV01DS1	07997	07493	5173	720	BA DA G4 GA GC GD GQ GR PT ZX
EMPIRE 775/557(0000-0999),557(1000-1999),557(2000-2999)	EMPRNV11RS0	07825	08276	5173	720	BA DA G4 G5 GA GR PR PU SJ SQ SU ZW
EUREKA 775/237(0000-0999),237(1000-1999),237(5000-5999) 775/237(6000-6999),237(7000-7999),237(9000-9999)	EURKNV11RS0	07980	07685	5173	720	BA DA G4 GA GR PT SJ ZW
FALLON 775/423,426(0000-7999),428,867	FLLNNVXADS1	08052	08150	2349	720	BA DA DD GC GD GE GQ HD RC RD SH SM SQ T3 T7 T9 TI TJ TK TU UP UU ZZ
FALLON NAS ___/___	FLLNNVCTHBC	08062	08138	2349	720	RC RD SQ UD ZZ
FALLON PIONEER ___/___	FLLNNVXCRS0	08052	08163	2349	720	RC RD SQ T9 TJ TK UD ZZ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEVADA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FALLON SOUTHSIDE	FLLNNVXBRS1	08066	08138	2349	720	RC RD SQ T9
___/___						TJ TK UD ZZ
FALLON STRIKE	FLLNNVXDHBC	08063	08137	2349	720	RC RD SQ UD
___/___						ZZ
FERNLEY	FRNLNV11RS0	08034	08232	5173	720	BA DA G4 G5
775/574(0000-0999),574(1000-1999),575,835(0000-0999)						GC GR PT SK
775/835(6000-6999),835(8000-8999)						SQ SU UG UP
						UR WG WH ZX
FISH LAKE VALLEY	FLVYNV12RS2	08427	07971	5173	720	BA DA GR PT
775/572(1000-1999),572(3000-3999)						SJ ZW
GABBS	GABBNV11RS0	08165	07987	5173	720	BA DA GA GR
775/285(1000-1999),285(2000-2999)						PT SJ ZW
GARDNERVILLE	GRDVNVXA26T	08189	08298	4421	720	BA GB GN II
___/___						SH SQ UG
GARDNERVILLE	GRDVNVXADS0	08189	08298	4421	720	AA DA GC GD
775/782,783(0000-0999),783(1000-1999),783(2000-2999)						GR RC RD SQ
775/783(3000-3999),783(4000-4999),783(6000-6999)						TU UB
775/783(7000-7999),783(8000-8999),783(9000-9999)						
GARDNERVILLE RANCHOS	GVRSNVXFRS2	08201	08294	4421	720	AA DA GC GD
775/265						GM GN II RC
						RD SQ UB UG
GLENBROOK	GLBKNVXFRS2	08163	08333	4421	720	AA DA GC GD
775/749(1000-1999),749(5000-5999)						GM GN II RC
						RD SQ UB UG
GLENDALE	GLDLNVXF864	08541	07334	2353	721	AA BA DA GC
702/864						GI GL GN HB
						HD IC SK T7
						T9 TJ TK TU
						UG US UU VA
						WE WG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEVADA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GOLDFIELD 775/485(0000-0999),485(2000-2999),485(3000-3999) 775/485(6000-6999),485(9000-9999)	GLFDNVXFRS0	08395	07830	2354	720	BA CA GC GR HJ RA RC RD RE RF RG RH
GOSHUTE 775/534	GSHTNV01DS0	07810	07430	4612	720	DA DD HB TJ
HAWTHORNE 775/945(0000-5999),945(7000-7999),945(9000-9999)	HWTHNV11DS1	08255	08094	5173	720	BA DA G4 GC GD GQ GR PT SJ SQ SU UG UP UR ZW
HENDERSON 702/267(1000-5999),558,564,565,566,567,568 702/856(0000-5999),856(7000-8999)	HNSNNVXFDS0	08688	07379	2348	721	AA BA BC DA DD GC GI GK GR HB HD PC PL PN PS RC RD SA SH SP SQ TJ TK TU TW UB UG UP UR VJ WE WG WJ
IMLAY 775/538(1000-1999),538(7000-7999)	IMLYNV12RS0	07781	08082	5173	720	BA DA GA GC GD GR PT SQ SU UG UP UR
INCLINE VILLAGE 775/831,832,833(0000-6999),833(8000-9999)	INVGNV11RS0	08127	08340	5173	720	AA BA DA G4 G5 GC GD GR IB IC ID IG PR PU SJ SQ SU UG UP WG WH ZW
INDIAN SPRINGS 702/879(0000-0999),879(1000-1999),879(3000-3999) 702/879(6000-6999)	INSPNV12RS0	08596	07529	5173	721	AA BA DA GA GC GD GR IC ID IG SK SR SU UG UR VF ZX

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEVADA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
JACKPOT 775/755	JCKPNVXFRS1	07404	07566	4436	652	BA DA RA RB RC RD TJ ZZ
JACKS VALLEY 775/267(0000-0999),267(1000-1999),267(2000-2999) 775/267(3000-3999),267(4000-4999),267(5000-5999) 775/267(6000-6999),267(9000-9999)	JKVYNVXFRS3	08156	08306	4421	720	AA DA GC GD GM GN II RC RD SQ UB UG
JARBIDGE 775/488	JRBDNVXFDS0	07456	07675	4405	652	DA
JEAN 702/874(0000-2999),874(5000-5999),874(6000-6999) 702/874(9000-9999)	JEANNVXF874	08755	07431	2348	721	AA BA BC DA GI GK GR HD PC PL PN PS RC RD SA SH SP SQ TU TW UB UG UP UR VK WE WG WJ
LAKE MEAD 702/394	LKMDNVXF394	08594	07297	2353	721	AA BA DA GC GI GL GN HA HD IC T9 TJ TK
LAKE VALLEY 775/724	LKVYNVXFRS5	08173	07401	2351	720	DA DD GI GL GN IC II PN TJ UG UP UW UX WE
LAS VEGAS 702/448(1000-8999),635(8000-9999),688(4000-4999) 702/688(6000-8999),932,933,938,939,940,942,943,944,946 702/947,948,949,951,952,953,966,967,968,987,988 702/989(0000-1999),990,991,992	HNSNNVAQDS0	08639	07396	7521	721	BA DA GE GJ GR HB IB RC RD SH SQ T1 T2 UG UP UR US

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEVADA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LAS VEGAS 702/507,664(0000-2999),965	HNSNNVAQDS2	08639	07396	7521	721	BA DA GE GJ GR HB IB RC RD SH SQ T1 T2 UG UP UR US
LAS VEGAS ___/___	HNSNNVAQDS3	08639	07396	7521	721	BA DA GE GJ GR HB IB RC RD SH SQ T1 T2 UG UP UR US
LAS VEGAS 702/979(6000-6999)	HNSONV37GT0	08689	07388	215A	721	DA
LAS VEGAS 702/352(0000-2999),352(9000-9999),653(5000-5999)	LSVGNV022MD	08665	07410	7692	721	DA HD SH
LAS VEGAS 702/408(3000-3999),408(9000-9999)	LSVGNV023MD	08665	07410	7692	721	DA HD SH
LAS VEGAS 702/506(9000-9999)	LSVGNV024MD	08665	07410	7692	721	DA HD SH
LAS VEGAS 702/673(9000-9999)	LSVGNV025MD	08665	07410	7692	721	DA HD SH
LAS VEGAS 702/404(9000-9999)	LSVGNV02FMD	08665	07410	7692	721	DA HD SH
LAS VEGAS ___/___	LSVGNV03HBC	08665	07411	5173	721	UD
LAS VEGAS ___/___	LSVGNVXBGLT	08665	07411	2348	721	D1 DA G2 G3 GB

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEVADA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
LAS VEGAS	LSVGNVXBPS0	08665	07411	2348	721	AA BA BC DA
702/223,224(0000-0999),224(1000-1999),224(3000-3999)						DD GC GI GK
702/224(5000-5999),224(6000-6999),224(7000-7999)						GR HB HD PA
702/224(8000-8999),224(9000-9999),225,226,229,295						PJ PN PS RC
702/366(0000-2999),366(7000-7999),366(8000-8999)						RD SA SH SP
702/366(9000-9999),380,381,382,383,384,385,386,387,388						SQ T1 TH TJ
702/389,390,391,392,393,455,464,471(0000-0999)						TK TU TW UP
702/471(1000-1999),471(2000-2999),471(3000-3999)						UR VJ WE WG
702/471(4000-4999),471(5000-5999),471(6000-6999)						WJ
702/471(7000-7999),471(9000-9999),474,477(0000-0999)						
702/477(1000-1999),477(2000-2999),477(3000-3999)						
702/477(4000-4999),477(6000-6999),477(7000-7999)						
702/477(8000-8999),494(0000-6999),495,571,584,585,593						
702/594,598,599,615,671,676,678,679,759(0000-1999)						
702/759(4000-4999),759(7000-8999),828,868,928						
LAS VEGAS	LSVGNVXBX2X	08665	07411	6529	721	DC
702/202(5000-5999),202(7000-9999),207(9000-9999)						
702/215(1000-1999),224(4000-4999),234,235(2000-2999)						
702/237(0000-1999),237(9000-9999),244(0000-0999)						
702/273(0000-0999),273(6000-9999),287(8000-8999)						
702/319(1000-1999),325,326,327,328,336,353,354,355						
702/358(2000-4999),358(6000-9999),366(3000-4999),372						
702/377(0000-0999),403(2000-4999),413(2000-3999)						
702/413(8000-8999),415(3000-5999),415(9000-9999)						
702/416(0000-0999),416(3000-4999),424(0000-0999)						
702/425(0000-0999),430(0000-0999),443(0000-2999)						
702/445(5000-5999),445(8000-9999),477(5000-5999)						
702/477(9000-9999),505(0000-3999),505(5000-7999)						
702/515(9000-9999),545(5000-5999),556(4000-4999)						
702/577(5000-8999),588(0000-0999),588(8000-9999)						
702/635(4000-7999),639(7000-7999),688(1000-3999)						
702/738(8000-9999),785(1000-4999),785(7000-8999)						
702/797(0000-0999),818(0000-0999),818(9000-9999)						
702/824(0000-1999),824(2000-2999),824(3000-3999)						
702/824(4000-8999),882(9000-9999),883,927(0000-6999)						
702/927(8000-9999),979(0000-0999),979(8000-8999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEVADA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LAS VEGAS 702/418(3000-3999),750(3000-3999),789(2000-5999) 702/824(9000-9999)	LSVGNVXBX6X	08665	07411	9145	721	BA DA
LAS VEGAS 702/404(0000-8999),415(2000-2999),545(9000-9999) 702/577(9000-9999),652,653(2000-3999),727(2000-2999) 702/727(5000-5999),823(7000-7999)	LSVGNVXBX9X	08665	07411	587C	721	DA HD SH
LAS VEGAS 702/410,414,607,691,694,697,699,731,732,733,734,735,770 702/784,794,799(0000-8999),836,862(1000-5999) 702/862(7000-8999),866(0000-8999),892,923	LSVGNVXGDS0	08673	07409	2348	721	AA BA BC DA DD GC GI GK GR HB HD PA PJ PN PS RC RD RL SA SH SP SQ T1 TA TE TJ TK TU TW UB UG UP UR VJ WE WG WJ
LAS VEGAS 702/369,650,667,668,669,692,693,696(0000-0999) 702/696(1000-1999),696(2000-2999),696(3000-3999) 702/696(4000-4999),696(5000-5999),696(6000-6999) 702/696(7000-7999),696(9000-9999),698,737,765(1000-1999) 702/765(2000-2999),765(3000-3999),765(5000-9999),774 702/785(0000-0999),785(5000-6999),785(9000-9999),791,792 702/796,893,894	LSVGNVXGDS1	08673	07409	2348	721	AA BA BC DA DD GC GI GK GR HB HD PA PJ PN PS RC RD RL SA SH SP SQ TA TE TH TJ TK TU TW UB UG UP UR VJ WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEVADA

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
LAS VEGAS 702/244(1000-1999),244(2000-2999),244(3000-3999) 702/244(4000-4999),244(5000-5999),244(6000-6999) 702/244(7000-7999),244(8000-8999),244(9000-9999),258,259 702/797(1000-1999),797(2000-2999),797(3000-3999) 702/797(4000-4999),797(5000-5999),797(6000-6999) 702/797(7000-7999),797(8000-8999),797(9000-9999) 702/821(0000-0999),821(1000-1999),821(2000-2999) 702/821(3000-3999),821(4000-4999),821(7000-9999) 702/822(1000-9999),870,877,878,880	LSVGNVXHDS0	08668	07422	2348	721	AA BA BC DA DD GC GI GK GR HB HD PB PK PN PS RC RD RL SA SH SP SQ TH TJ TK TU TW UB UG UP UR VJ WE WG WJ
LAS VEGAS 702/437,438,452,453,459,531(0000-0999),531(1000-1999) 702/531(2000-2999),531(3000-3999),531(5000-6999) 702/531(8000-9999),632,643,644,651	LSVGNVXIPS0	08659	07398	2348	721	AA BA BC DA DD GC GI GK GR HB HD PB PK PN PS RC RD SA SH SP SQ TJ TK TU TW UB UG UP UR VJ WE WG WJ
LAS VEGAS 702/220,221,222,227,238(0000-0999),238(1000-1999) 702/238(7000-7999),247,248,251,252,253,257,284,288,362 702/364,365,367,368,402,517,579(0000-0999) 702/579(1000-1999),579(2000-2999),579(3000-3999) 702/579(4000-4999),579(6000-6999),579(7000-7999) 702/579(8000-8999),579(9000-9999),871,873,876,889	LSVGNVXKDS0	08677	07424	2348	721	AA BA BC DA DD GC GI GK GR HB HD PA PJ PN PS RC RD RL SA SH SP SQ TH TJ TK TU TW UB UG UP UR VJ WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEVADA

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
LAS VEGAS 702/261,262,590,597,730,736,739(0000-0999) 702/739(1000-1999),739(2000-2999),739(3000-3999) 702/739(5000-5999),739(6000-6999),739(7000-7999) 702/739(8000-8999),739(9000-9999),740,795,798,891,895 702/895	LSVGNVXLDS0	08680	07408	2348	721	AA BA BC DA DD GC GI GK GR HB HD PA PJ PN PS RC RD RL SA SH SP SQ T1 TH TJ TK TU TW UB UG UP UR VJ WE WG WJ
LAS VEGAS 702/207(0000-0999),207(1000-1999),207(2000-2999) 702/207(3000-3999),207(4000-4999),207(5000-5999) 702/207(6000-6999),207(7000-7999),207(8000-8999),431,432 702/440,457,486,641,654	LSVGNVXMDS0	08668	07400	2348	721	AA BA BC DA DD GC GI GK GR HB HD PA PJ PN PS RC RD RL SA SH SP SQ TJ TK TU TW UB UC UG UP UR VJ WE WG WJ
LAS VEGAS 702/433,434,435,436,450,451,454,456,458,547 702/855(0000-0999),855(3000-9999),898	LSVGNVXRDS0	08677	07396	2348	721	AA BA BC DA DD GC GI GK GR HB HD PB PK PN PS RC RD SA SH SP SQ TJ TK TU TW UB UG UP UR VJ WE WG WJ
LAS VEGAS 702/631,636,638,646,647,648	LSVGNVXTDS0	08660	07417	2348	721	AA BA BC DA DD GC GR HB HD PC PL PN PS RC RD SA SH SP SQ TJ TK TU TW UB UG UP UR VJ WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEVADA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LAS VEGAS	LSVGNVXUDS0	08651	07431	2348	721	AA BA BC DA
702/395,396,515(0000-5999),515(7000-8999),645,655,656						DD GC GI GK
702/658,839(0000-7999),839(9000-9999)						GR HB HD PB
						PK PN PS RC
						RD SA SH SP
						SQ TJ TK TU
						TW UB UG UP
						UR VJ WE WG
						WJ
LAS VEGAS	LSVGNVXVDS0	08693	07411	2348	721	AA BA BC DA
702/231,260,263,269,270,361,407,492,614,616,617,837,896						DD GC GI GK
702/897,914						GR HB HD PA
						PJ PN PS RC
						RD SA SH SP
						SQ TH TJ TK
						TU TW UB UG
						UP UR VJ WE
						WG WJ
LAS VEGAS	LSVGNVXWDS0	08669	07431	2348	721	AA BA BC DA
702/228,233,240,242,243,254,255,256,304,341,360,363,562						DD GC GI GK
702/804,838,869						GR HB HD PA
						PJ PN PS RC
						RD SA SH SP
						SQ TJ TK TU
						TW UB UG UP
						UR VJ WE WG
						WJ
LAS VEGAS	LSVKNV97DS0	08664	07411	2817	721	DA
702/441,442,446,447,490,537,540,543,548,549,552						
702/553(0000-4999),554,920,921,922,924,925,926,973,974						
702/975,977,993,995						
775/490,540,582						
LAS VEGAS	LSVKNV99DC0	08683	07398	7487	721	DA
702/216,322,575(6000-6999),777						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEVADA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
LAS VEGAS	LSVKNVKUDSO	08667	07398	9145	721	BA DA	
702/266,677(3000-3999),688(5000-5999)							
LAS VEGAS	LSVONVPPDS0	08664	07403	5282	721	DA GQ	
702/267(0000-0999),267(9000-9999),302(4000-4999)							
702/302(5000-5999),413(0000-1999),413(6000-6999)							
702/413(7000-7999),413(9000-9999),430(2000-2999)							
702/488(1000-1999),515(6000-6999),531(7000-7999)							
702/635(3000-3999)							
LAS VEGAS	NLVGNVBVDS0	08649	07410	4805	721	DA GB GC GJ	(C)
702/289(4000-4999),291(1000-1999),418(0000-0999)						HB HC	(C)
702/418(1000-1999),425(1000-1999),425(2000-2999)							(C)
702/425(3000-3999),425(4000-4999),425(5000-5999)							(C)
702/425(6000-6999),425(7000-7999),425(8000-8999)							(C)
702/425(9000-9999),430(1000-1999),430(6000-9999)							(C)
702/487(3000-3999),487(4000-4999),487(7000-7999)							(C)
702/487(8000-8999),487(9000-9999),505(4000-4999)							(C)
702/505(9000-9999),508(0000-0999),577(0000-0999)							(C)
702/577(1000-1999),577(2000-2999),577(3000-3999)							(C)
702/727(1000-1999),727(3000-3999),727(4000-4999)							(C)
702/727(8000-8999),750(0000-0999),750(1000-1999)							(C)
702/750(2000-2999),750(9000-9999),765(0000-0999)							(C)
702/765(4000-4999),789(1000-1999),789(6000-6999)							(C)
702/789(7000-7999),799(9000-9999),866(9000-9999)							(C)
702/979(1000-1999),979(2000-2999),979(3000-3999)							(C)
702/979(4000-4999),979(5000-5999),979(7000-7999)							(C)
702/997(0000-8888),997(9000-9999)							(C)
LAS VEGAS	NLVGNVXFDS1	08658	07408	2348	721	AA BA BC DA	
702/399,633,639(0000-6999),639(8000-9999),642,649,657						DD GC GI GK	
702/657						GR HB HD PB	
						PK PN PS RC	
						RD SA SH SP	
						SQ TJ TK TU	
						TW UB UG UP	
						UR VJ WE WG	
						WJ	

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEVADA

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
LAS VEGAS 702/653(0000-0999),653(1000-1999),653(4000-4999) 702/653(6000-9999)	NLVGNVXGRP0	08647	07399	2348	721	AA BA DA GC GD GI GK GR HD PC PL PN PS RC RD SA SH SP SQ TJ TK TU TW UP UR VJ WE WG WJ
LATHROP WELLS 775/372(1000-1999),372(5000-5999)	LTWLNV13RS1	08619	07649	5173	721	AA BA DA GC GD GR IC ID IG PT SJ SV UG UR VE ZW
LAUGHLIN 702/298,299(0000-4999),299(7000-9999)	LGLNNVXFRP0	08870	07274	2348	721	AA BA BC DA DD GC GI GK GR HB HD PC PL PN PS RC RD SA SH SP SQ T1 TU TW UB UG UP UR WE WG WJ
LEE JIGGS 775/744	JGGSNVXFRS1	07740	07671	2354	720	AA BA DA G5 GC GD GE 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
LOCKWOOD 775/342(0000-2999),342(6000-6999)	LCWDNV11RS2	08062	08293	5173	720	AA BA DA G4 G5 GC GD GR IB IC ID IG II PR PU SJ SQ SU UG UP UR ZW

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEVADA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LOGANDALE 702/398	LGNDNVXF398	08552	07315	2353	721	AA BA DA GC HA HD T5 T9 TJ TK
LOVELOCK 775/273(0000-0999),273(1000-1999),273(2000-2999) 775/273(3000-3999),273(4000-4999),273(5000-5999) 775/273(7000-7999)	LVLCNV11RS0	07893	08120	5173	720	AA BA DA G4 GC GD GR IC ID IG PT SJ SQ SU UG UP UR ZW
LUND 775/238(0000-0999),238(1000-1999),238(5000-5999)	LUNDNV12RS0	08082	07498	5173	720	BA DA G4 GC GD GR PT SJ ZW
MANHATTAN 775/487(0000-0999),487(2000-2999),487(9000-9999)	MNHTNVXFRS0	08212	07834	2354	720	BA DA GC GR HJ RA RC RD RE RF RG RH
MARYS RIVER 775/472	MRVRNVXADS0	07562	07634	4612	720	DA DD HB
MCDERMITT 541/522 775/532	MCDRNV11RS1	07481	08054	3304	720	BA DA G4 GC GD GN GQ GR HA II SQ SU TJ UG UP UX
MCGILL 775/235(1000-1999),235(7000-7999)	MCGLNV11RS1	07961	07481	5173	720	BA DA G4 GR PT SJ ZW
MESQUITE 702/345,346	MSQTNVXFDS0	08494	07253	2356	660	BA DA GC GD HD IC OE PN T3 T9 TJ TZ WE XE
MINA 775/573(1000-1999),573(2000-2999),573(9000-9999)	MINANV11RS1	08271	08003	5173	720	AA BA DA G4 GC GD GR PT SJ ZW

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEVADA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MINA 702/570 775/570(2000-2999)	MINANVABRL0	08358	08018	4421	720	DA
MONTELLO 775/776	MTLLNVXFRS0	07545	07460	2354	720	BA DA GC GR HJ RA RC RD RE RF RG RH SA
MOUNT CHARLESTON 702/872(0000-0999),872(4000-4999),872(5000-5999) 702/872(6000-6999),872(7000-7999)	MTCHNVXF872	08661	07502	2348	721	AA BA BC DA DD GC GI GK GR HB HD PC PL PN PS RC RD SA SH SP SQ TU TW UP UR VK WE WG WJ
MOUNT POTOSI ___/___	POMTNV10HBC	08735	07460	5173	721	UD
NELSON 702/291(0000-0999),291(3000-6999)	NLSNNVXB291	08757	07348	2348	721	AA BA BC DA DD GC GI GK GR HB HD PC PL PN PS RC RD SA SH SP SQ TU TW UP UR WE WG WJ
NORTH FORK 702/758 775/758	NFRKNVXFDS0	07510	07734	4405	720	DA GC GD RB
OASIS 775/478	OASSNV02DS0	07602	07498	4612	720	DA DD HB TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEVADA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
OROVADA 775/272,859	ORVDNVXADS0	07577	08063	3304	720	BA DA G4 GC GD GN GQ GR HA II SQ SU TJ UG UP UX
OVERTON 702/397,484	OVTNNVXF397	08562	07306	2353	721	AA BA DA GC GI GL GN HA HD IC SK T9 TJ TK UG UU VA WE WG
OWYHEE 208/759 775/757,763	OWYHNVXFRS0	07452	07792	4438	652	AA DA GM GR HD RA RB RC RD ZZ
PAHRUMP 775/537(0000-2999),537(6000-6999),727,751	PHRMNV12DS0	08683	07561	5173	721	BA DA GC GD GR PT SJ SU SV UG VE WG WH ZW
PANACA 775/728	PANCNVXFRS1	08293	07349	2351	720	DA DD GI GL GN IC II PN T7 T8 TB TD TH TJ TU UG UP UW UX WE WG
PARADISE VALLEY 775/529,578	PRVYNV11RS3	07586	08008	3304	720	BA DA GA GC GD GN GQ GR HA II SQ SU TJ UG UP UX
PILOT VALLEY 775/489	PLOTNV01DS0	07577	07444	4612	720	DA DD HB TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEVADA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PIOCHE	PICHNVXADS0	08266	07366	2351	720	D1 DA GI GL
775/962						GN HB HJ IA
						IC II PN RD
						T7 T8 TB TD
						TH TJ TU UG
						UW UX WE WG
PLEASANT VALLEY	PLVLNV01DS0	07882	07430	4612	720	DA DD HB TJ
775/536						
RED ROCK	RRKVNVXFDS0	07993	08357	4405	720	BA DA T3 T4
702/969						T5 T6 T9 TJ
775/969						XG
RED ROCK / ANTELOPE VALLEY	RENONV04DS1	08003	08208	4405	720	BA DA T3 T4
775/970						T5 T6 T9 TJ
						XG
RENO	RENONV023MD	08372	08542	7521	720	BA DA GE GJ
___/___						GR HB IB RC
						RD SH SQ T1
						T2 UG UP UR
						US
RENO	RENONV02DS0	08064	08323	5173	720	AA BA DA G4 (C)
775/202,321,322,323,324,325,326,327,328,329,333,334,337						G5 GA GC GD (C)
775/348,657(2000-4999),657(7000-7999),682(2000-2999)						GJ GQ GR HB (C)
775/682(5000-9999),784,785,786,788,789,793,982						HC IB IC ID (C)
						IG II PR PU (C)
						QA RC RD RE (C)
						RM RS SL SS (C)
						SU UC UG UR (C)
						UU VL VQ ZY (C)
RENO	RENONV02RS2	08064	08323	5173	720	AA BA DA G4
775/686(1000-1999),686(2000-2999),686(3000-3999)						G5 GC GR PR
775/686(4000-4999),686(5000-5999),686(6000-6999)						PU SQ SU UG
775/686(7000-7999),688(0000-8999)						UR

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEVADA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
RENO 775/671(9000-9999)	RENONV036MD	08064	08323	7692	720	DA HD SH
RENO 775/298(0000-0999),412(0000-0999),412(4000-4999) 775/412(6000-6999),412(9000-9999),980(4000-4999)	RENONV03DS0	08064	08323	7692	720	DA HD SH
RENO 775/455(9000-9999)	RENONV03PMD	08064	08323	7692	720	DA HD SH
RENO ___/___	RENONV121IB	08061	08331	5173	720	G1 GR PR PU WG WH
RENO 702/844 775/844	RENONV121TD	08061	08331	5173	720	BA D1 DA G3 GB HB IB PR PU SQ SU UG UP UR WG WH
RENO 775/219(3000-3999),219(5000-5999),219(8000-8999) 775/223(0000-0999),223(4000-6999),223(8000-8999) 775/229(0000-1999),229(6000-6999),247(3000-5999) 775/247(7000-7999),247(8000-8999),291(3000-3999) 775/291(8000-9999),292(0000-0999),292(9000-9999) 775/297(2000-2999),297(6000-6999),338,376(0000-0999) 775/376(4000-4999)	RENONV124MD	08062	08331	6529	720	DC
RENO 775/999	RENONV1274T	08061	08331	5173	720	BA D1 DA G3 (C) GB GQ HB IB (C) PR PU SQ SU (C) UG UP UR WG (C) WH (C)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEVADA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RENO	RENONV12DS0	08061	08331	5173	720	AA BA DA G4
775/624(0000-0999),624(1000-1999),624(2000-2999)						G5 GC GD GJ
775/624(4000-4999),624(6000-6999),746,747,787						GQ IB IC ID
						IG II PR PU
						SK SQ SU UG
						UP UR WG WH
						ZX
RENO	RENONV13DS0	08071	08321	5173	720	AA BA DA G4
775/448(0000-5999),448(7000-9999),689,770(1000-1999)						G5 GC GD GQ
775/770(2000-2999),770(3000-3999),770(5000-5999)						GR HB HC IB
775/770(6000-6999),770(7000-7999),770(9000-9999),823,824						IC ID IG II
775/825,826,827,828,829						PR PU QA SK
						SQ SU UG UP
						UR WG WH
RENO	RENONV14RS1	08081	08314	5173	720	AA BA DA G4
775/850,851,852,853						G5 GC GD GR
						IB IC ID IG
						II PR PU SJ
						SQ SU UG UP
						WG WH ZW
RENO	RENONV15RS3	08068	08325	5173	720	AA BA DA G4
775/856(0000-8999),857(1000-4999),858,861						GC GD GR IB
						IC ID IG II
						PR PU SJ SQ
						SU UG UP WG
						WH ZW

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEVADA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
RENO	RENONVCCDS0	08064	08323	2817	720	DA
775/201,319(0000-3999),319(8000-9999),341(0000-3999)						
775/341(8000-9999),467(0000-4999),467(8000-9999)						
775/539(0000-0999),539(1000-1999),539(2000-2999)						
775/539(3000-3999),539(4000-4999),539(8000-8999)						
775/539(9000-9999),546(0000-1999),546(4000-9999)						
775/548(0000-2999),548(7000-9999),549(0000-4999)						
775/549(8000-9999),551(0000-2999),551(4000-4999)						
775/551(8000-9999),552(0000-2999),552(4000-4999)						
775/552(8000-9999),554(0000-2999),554(8000-9999)						
775/556(0000-2999),556(4000-4999),556(9000-9999)						
775/561(0000-2999),561(8000-9999),562,576(0000-2999)						
775/576(8000-9999),580(0000-2999),580(8000-9999)						
775/581(0000-2999),581(9000-9999),583(0000-2999)						
775/583(9000-9999),621(0000-2999),621(4000-4999)						
775/621(9000-9999),627(0000-2999),627(4000-4999)						
775/627(9000-9999),979(0000-2999),979(4000-4999)						
775/979(9000-9999),980(0000-0999),980(1000-1999)						
775/980(2000-2999),980(9000-9999),981(0000-2999)						
775/981(4000-4999),981(9000-9999),983(0000-2999)						
775/983(4000-4999),983(9000-9999),984(0000-2999)						
775/984(9000-9999),986(0000-5999),996,997(0000-2999)						
RENO	RENONVMPDS0	08065	08323	7376	720	DA DD
775/298(3000-3999),332,335(0000-0999),335(1000-1999)						
775/335(2000-2999),335(3000-3999),335(4000-4999)						
775/335(7000-7999),335(8000-8999),339(3000-3999)						
775/344(3000-3999),552(3000-3999),671(3000-3999)						
775/834(0000-0999),834(1000-1999),834(2000-2999)						
775/834(3000-3999),834(4000-4999),834(5000-5999)						
775/834(6000-6999),834(7000-7999),834(8000-8999)						
775/834(9000-9999),954(0000-0999),954(1000-1999)						
775/954(2000-2999),954(4000-4999),954(5000-5999)						
775/954(7000-7999),954(9000-9999)						
RENO	RENPNVARAMD	08065	08326	587C	720	DA HD SH
775/453(7000-7999),546(2000-2999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEVADA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
ROUND MOUNTAIN 775/377(1000-1999),377(2000-2999),377(3000-3999)	RNMTNV12RS0	08179	07852	5173	720	BA DA G4 GC GD PT SJ TC ZW	
RUBY VALLEY 775/779	RBVYNVXGRL0	07741	07617	2354	720	AA BA DA G5 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	
SAND SPRINGS 775/729	SNSPNVXFRS4	08367	07575	2351	720	DA DD GI GL GN IC II PN TJ UG UP UW UX WE	
SANDY VALLEY 702/723(0000-0999),723(1000-1999),723(5000-5999),999	SDVYNV11RS2	08757	07481	5173	721	AA BA DA GR ZW	(C) (C)
SCHURZ 775/773(1000-1999),773(2000-2999),773(9000-9999)	SCRZNV11RS1	08186	08138	5173	720	BA DA GR PT SJ SQ SU TC UP UR ZW	
SEARCHLIGHT 702/297(0000-4999),297(9000-9999)	SRCHNVXF297	08808	07342	2348	721	AA BA BC DA DD GC GI GK GR HB HD PC PL PN PS RC RD SA SH SP SQ TU TW UB UG UP UR WE WG WJ	
SILVER PEAK 775/937	SLVPNVXFRS0	08397	07900	2354	720	BA CA GC GR HJ RA RC RD RE RF RG RH	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEVADA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SILVER SPRINGS	SVSPNV11RS3	08078	08222	5173	720	AA BA DA G4
775/577(0000-5999),577(9000-9999)						GC GD GR IB
						IC ID IG II
						PT SJ SQ SU
						UG UP UR ZW
SMITH VALLEY	SMTHNVXFRS1	08218	08226	4421	720	AA DA GC GD
775/465(1000-1999),465(2000-2999),465(9000-9999)						GM GN II RC
						RD SQ UB UG
SODHOUSE	SDHSNVRO000	07615	08090	5173	720	TC UD
___/___						
SPARKS	SPRKNV11DS0	08060	08314	5173	720	AA BA DA G4
775/331,343(0000-0999),343(1000-1999),343(3000-3999)						GC GD GJ GQ
775/343(4000-4999),351(0000-2999),352,353,355,356,357						GR IB IC ID
775/358,359,424,425,475(0000-0999),475(2000-2999)						IG II PR PU
775/476(0000-0999)						QA SK SQ SU
						UG UP UR WG
						WH
SPARKS	SPRKNV11RS5	08060	08314	5173	720	AA BA DA G4
775/685(1000-2999),685(5000-5999),685(7000-8999)						G5 GC GD GR
						IB IC ID IG
						II PR PU SQ
						SU TC UG UP
						UR UU WG WH
SPARKS	SPRKNV12RS0	08051	08310	5173	720	AA BA DA G4
775/354(0000-0999),354(1000-1999),354(2000-2999),626						G5 GC GD GR
						IB IC ID IG
						II PR PU SJ
						SQ SU UG UP
						UR UU WG WH
						ZW

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEVADA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
STAGECOACH	CHBTNV11RL0	08089	08245	5173	720	AA BA DA G4
775/629(0000-0999),629(1000-1999),629(9000-9999)						GC GD GR IB
						IC ID IG II
						PT SJ SQ SU
						UG UP UR ZW
STATELINE	STLNNVXF58E	08188	08328	4421	720	AA DA GC GD
775/586(0000-0999),586(1000-1999),586(2000-2999)						GN II RC RD
775/586(4000-4999),586(5000-5999),586(6000-6999)						SQ UB UG
775/586(7000-7999),586(8000-8999),586(9000-9999),588						
775/589(5000-5999),589(6000-6999),589(8000-8999)						
STEAD	STEDNV11RS2	08045	08338	5173	720	AA BA DA G4
775/677,971(0000-3999),971(5000-7999),971(9000-9999),972						GC GR PR PU
775/972						SK SQ SU UG
						UP UR WG WH
						ZX
SUN VALLEY	SNVYNV11RS1	08050	08320	5173	720	AA BA DA G4
775/673,674(0000-4999),674(6000-9999)						G5 GC GD GR
						IB IC ID IG
						II PR PU SJ
						SQ SU TC UG
						UP WG WH ZW
SWEETWATER	SWWRNVAARL0	08281	08185	4421	720	DA
775/545(0000-0999)						
TOLL REGION 8	NVTSNV05CG0	08462	07571	5173	721	PT SQ SU UD
___/___						UG UP UR
TONOPAH	TNPHNVXBDS1	08318	07842	2354	720	BA CA GB GC
775/482(0000-0999),482(2000-2999),482(3000-3999)						GD GN GR HJ
775/482(5000-5999),482(6000-6999),482(7000-7999)						RA RC RE RF
775/482(8000-8999),482(9000-9999)						RG RH UL UM
TOPAZ LAKE	TPLKNVXARS5	08238	08255	4421	720	AA DA GC GD
775/266(1000-1999),266(3000-3999),266(4000-4999)						GM GN II RC
775/266(9000-9999)						RD SQ UB UG

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEVADA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
TUSCARORA 775/756	TSCRNVXFDS0	07587	07772	4405	720	DA GC GD RB RE
UPPER MUDDY 702/865	UPMDNVXF865	08533	07358	2353	721	AA BA DA GI GL GN HA HD IC T9 TJ TK
VERDI 530/479(1000-9999)	VERDNV11RS2	08071	08353	5170	720	AA BA DA G4 G5 GC GD IB IC ID IG SQ SU TC UG UP
VERDI 530/479(0000-0999) 775/345(0000-0999),345(1000-1999),345(2000-2999) 775/345(3000-3999),345(5000-5999),345(6000-6999) 775/345(7000-7999),345(8000-8999),345(9000-9999)	VERDNV11RS2	08071	08353	5173	720	AA BA DA G4 G5 GC GD GR IB IC ID IG PR PU SJ SQ SU UG UP WG WH ZW
VIRGINIA CITY 775/847(0000-0999),847(1000-1999),847(4000-4999) 775/847(5000-5999),847(7000-7999),847(9000-9999)	VRCYNV12RS1	08110	08291	5173	720	AA BA DA G4 G5 GC GD GR IB IC ID IG PT SJ SQ SU UG UP ZW
WASHOE 775/849(0000-5999),849(6000-6999),849(7000-9999)	WASONV11RS3	08108	08318	5173	720	AA BA DA G4 GC GD GR IC ID IG PR PU SJ SQ SU UG UP UR WG WH ZW

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEVADA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WELLS 775/752	WLLSNVXFRS1	07600	07579	2354	720	AA BA DA G5 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
WENDOVER 775/664	WNDVNVXCDS1	07653	07420	2354	660	BA DA GC GD GN GR HD HJ RA RC RD RE RF RG RH UL UM
WESTERN WENDOVER ___/___	WNDVNV0100T	07653	07413	4612	720	D1 DA GB HB
WESTERN WENDOVER 775/483	WNDVNV01DS0	07653	07413	4612	720	DA DD HB
WINNEMUCCA 775/623,625(1000-9999)	WNMCNV01DS1	07704	08023	5173	720	AA BA DA G4 GC GD GQ GR IC ID IG PT SK SQ SU UG UP UR ZX
YERINGTON 775/463(0000-0999),463(1000-1999),463(2000-2999) 775/463(3000-3999),463(4000-4999),463(5000-5999) 775/463(6000-6999),463(7000-7999),463(9000-9999)	YRTNNVXARS1	08167	08199	4421	720	AA DA GC GD GM GN II RC RD SQ UB UG

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 41
NEW HAMPSHIRE

EFFECTIVE: JANUARY 01, 2008

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW HAMPSHIRE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
MANCHESTER	MNCHNHCOXMX	04354	01388	4206	122	GL	(C)
603/206(0000-4999),206(6000-6999),206(8000-8999)							(C)
603/206(9000-9999),216(0000-0999),216(3000-3999)							(C)
603/230(2000-2999),232(8000-9999),238(2000-2999)							(C)
603/238(6000-6999),239(1000-1999),249(7000-7999)							(C)
603/250(6000-6999),259(7000-7999),276(1000-1999)							(C)
603/283(3000-3999),283(6000-7999),283(9000-9999)							(C)
603/291(1000-1999),292(0000-0999),292(8000-8999)							(C)
603/296(3000-3999),326(5000-5999),326(7000-7999)							(C)
603/328(1000-2999),328(6000-6999),347(3000-3999)							(C)
603/350(0000-0999),366(1000-1999),369(3000-3999)							(C)
603/371(8000-8999),374(8000-8999),418(8000-8999)							(C)
603/435(1000-1999),439(2000-2999),439(3000-5999)							(C)
603/439(8000-9999),466(8000-8999),474(4000-4999)							(C)
603/481(7000-8999),488(0000-0999),489(0000-0999)							(C)
603/501(2000-7999),504(3000-3999),513(1000-1999)							(C)
603/513(5000-7999),532(0000-0999),535,546(4000-4999)							(C)
603/552(5000-5999),580(9000-9999),581(2000-2999)							(C)
603/589(0000-4999),589(5000-5999),589(6000-6999)							(C)
603/589(7000-7999),589(8000-8999),601(0000-0999)							(C)
603/632(0000-0999),640(4000-4999),640(5000-5999)							(C)
603/640(7000-8999),653(8000-8999),657(1000-1999)							(C)
603/657(2000-3999),676(6000-6999),676(8000-8999)							(C)
603/677(3000-3999),677(8000-8999),681(3000-3999)							(C)
603/686(5000-5999),692(1000-1999),693(0000-0999)							(C)
603/721(3000-3999),721(4000-4999),724(2000-2999)							(C)
603/724(6000-6999),727(5000-5999),732(1000-1999)							(C)
603/747(9000-9999),751(0000-0999),779(5000-5999)							(C)
603/791(0000-0999),791(4000-4999),821(1000-1999)							(C)
603/821(2000-2999),821(8000-8999),822(2000-2999)							(C)
603/822(4000-4999),831(7000-7999),837(0000-0999)							(C)
603/838(7000-7999),845(3000-3999),865(3000-3999)							(C)
603/879(0000-0999),913(2000-2999),913(6000-6999)							(C)
603/941(0000-0999),965(7000-7999),966(1000-4999)							(C)
603/974(0000-0999),989(7000-7999)							(C)
"	"	"	"	"	"	"	
603/206(0000-4999),206(6000-6999),206(8000-8999)						"	
603/206(9000-9999),216(0000-0999),216(3000-3999)						"	
603/230(2000-2999),232(8000-9999),238(2000-2999)						"	

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW HAMPSHIRE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

603/238(6000-6999),239(1000-1999),249(7000-7999)	"
603/250(6000-6999),259(7000-7999),276(1000-1999)	"
603/283(3000-3999),283(6000-7999),283(9000-9999)	"
603/291(1000-1999),292(0000-0999),292(8000-8999)	"
603/296(3000-3999),326(5000-5999),328(1000-2999)	"
603/328(6000-6999),347(3000-3999),350(0000-0999)	"
603/366(1000-1999),369(3000-3999),371(8000-8999)	"
603/418(8000-8999),435(1000-1999),439(2000-2999)	"
603/439(3000-5999),439(8000-9999),466(8000-8999)	"
603/474(4000-4999),481(7000-8999),488(0000-0999)	"
603/489(0000-0999),501(2000-7999),504(3000-3999)	"
603/513(1000-1999),513(5000-7999),531(6000-6999)	"
603/532(0000-0999),535,546(4000-4999),552(5000-5999)	"
603/580(9000-9999),581(2000-2999),589(0000-4999)	"
603/589(5000-5999),589(6000-6999),589(7000-7999)	"
603/589(8000-8999),601(0000-0999),632(0000-0999)	"
603/640(4000-4999),640(5000-5999),640(7000-8999)	"
603/653(8000-8999),657(1000-1999),657(2000-3999)	"
603/676(6000-6999),676(8000-8999),677(3000-3999)	"
603/677(8000-8999),681(3000-3999),686(5000-5999)	"
603/692(1000-1999),693(0000-0999),721(3000-3999)	"
603/721(4000-4999),724(2000-2999),724(6000-6999)	"
603/724(8000-8999),727(5000-5999),732(1000-1999)	"
603/747(9000-9999),751(0000-0999),779(5000-5999)	"
603/791(0000-0999),791(4000-4999),821(1000-1999)	"
603/821(2000-2999),821(8000-8999),822(2000-2999)	"
603/822(4000-4999),837(0000-0999),838(7000-7999)	"
603/845(3000-3999),865(3000-3999),879(0000-0999)	"
603/913(2000-2999),913(6000-6999),918(1000-1999)	"
603/941(0000-0999),965(7000-7999),966(1000-4999)	"
603/974(0000-0999),989(7000-7999)	

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW HAMPSHIRE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
----------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
MELVIN VILLAGE	MLVGNHXADS0	04219	01466	3320	122	AA BA BC DA	(C)
603/544						DD G7 GC GI	(C)
						GL GN GQ GR	(C)
						HA HK IA IC	(C)
						IG RA RB RC	(C)
						RD RU SH SP	(C)
						SQ ST T7 TJ	(C)
						TU UA UB UG	(C)
						UR UW UX UZ	(C)
						VA VC	(C)
"	"	"	"	"	"	AA BA BC DA	
" / "						DD G7 GC GI	
						GL GN GQ GR	
						HA HK IA IC	
						IG RA RB RC	
						RD RU SH SP	
						SQ ST UA UB	
						UG UR UW UX	
						UZ VA VC	

END OF REPORT

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW HAMPSHIRE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ALSTEAD	ALSTNHLIRS1	04417	01521	5113	122	AA DA G4 G5
603/835(2000-2999),835(6000-6999),835(7000-7999)						HB HH HI JD
603/835(9000-9999)						RA RH TC
ALTON	ALTNNHXADS0	04251	01423	0049	122	AA BA D1 DA
603/875						GB GC GN HB
						HD IC II RA
						RC RD SH SQ
						T9 TJ UY XG
ANDOVER	ANDVNHXARS1	04314	01494	0045	122	AA BA DA G4
603/735						G5 GC GD GJ
						GL GN GQ GR
						HB IA IC ID
						IE SQ TJ VC
ANTRIM	ANTRNHXARS3	04396	01452	3320	122	AA BA BC DA
603/588						DD G7 GC GI
						GJ GL GN GQ
						GR HA HK IA
						IC ID IE IG
						IH RA RB RC
						RD RU SH SP
						SQ ST SW TI
						TJ UA UB UG
						UR UW UX UZ
						VA VC XD XG
ASHLAND	ASLDNHHIRS1	04251	01507	5113	122	AA DA G4 G5
603/968(2000-2999),968(3000-3999),968(4000-4999)						HB HH HI JD
603/968(7000-7999),968(8000-8999),968(9000-9999)						RA RH SQ TC
BARNSTEAD	BRNSNHXADS0	04265	01410	0049	122	AA BA DA GC
603/776						GN HD RA RC
						RD SH SQ T9
						TJ UY

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW HAMPSHIRE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
BARRINGTON	BNTONHPRRS1	04273	01368	5113	122	AA DA G4 G5
603/664(2000-2999),664(5000-5999),664(6000-6999)						HB HD JD RA
603/664(7000-7999),664(8000-8999),664(9000-9999)						RH SQ TC
BARTLETT	BRTLNHGERS1	04151	01518	5113	122	AA DA G4 G5
603/374(0000-0999),374(1000-1999),374(2000-2999)						HB HH HI JD
603/374(6000-6999)						RA RH SQ TC
BEDFORD	BDFRNHAMRS1	04369	01388	5113	122	AA DA G4 G5
603/471(0000-2999),471(4000-4999),471(6000-6999)						HB HH HI II
603/471(7000-7999),471(9000-9999),472(1000-1999)						JD RA RH SQ
603/472(2000-2999),472(3000-3999),472(4000-4999)						TC
603/472(5000-5999),472(6000-6999),472(7000-7999)						
603/472(8000-8999),472(9000-9999)						
BELMONT	BLMTNHMARS1	04278	01453	5113	122	AA DA G4 G5
603/267(1000-1999),267(3000-3999),267(6000-6999)						HB HH HI JD
603/267(7000-7999),267(8000-8999),267(9000-9999)						RA RH SQ TC
BERLIN	BRLNNHHERS1	04074	01561	5113	122	AA DA G4 G5
603/342(1000-8999),752						HB HH HI JD
						RA RH SQ TC
BETHLEHEM	BHLHNHCRRS1	04153	01599	5113	122	AA DA G4 G5
603/869(2000-2999),869(3000-3999),869(5000-5999)						HB HH HI JD
603/869(9000-9999)						RA RH SQ TC
BOSCAWEN	BSCWNHXARS1	04315	01455	0045	122	AA BA DA G4
603/796						G5 GC GD GJ
						GL GN GQ GR
						HB IA IC ID
						IE SQ TJ VC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW HAMPSHIRE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BRADFORD	BRFRNHXARS2	04356	01488	0047	122	AA BA BC DA
603/938						DD G7 GC GI
						GJ GL GN GQ
						GR HA HK IA
						IC ID IE IG
						IH RA RB RC
						RD RU SH SP
						SQ ST SW TI
						TJ UA UB UG
						UR UW UX UZ
						VA VC XD
BRETTON WOODS	BTWDNHXADS0	04136	01562	0038	122	AA BA DA GC
603/278						GD GN HB HD
						IC RA RC RD
						SH SQ UX VC
BRISTOL	BRSTNHSPRS1	04279	01505	5113	122	AA DA G4 G5
603/744						HB HH HI JD
						RA RH SQ TC
CAMPTON	CMTNNHOWRS1	04223	01532	5113	122	AA DA G4 G5
603/726(2000-2999),726(3000-3999),726(4000-4999)						HB HH HI JD
603/726(7000-7999),726(8000-8999),726(9000-9999)						RA RH SQ TC
CAMPTON	WVVYNHMRRS1	04194	01528	5113	122	AA DA G4 G5
603/236(3000-3999),236(4000-4999),236(5000-5999)						HB HH HI JD
603/236(6000-6999),236(8000-8999)						RA RH SQ TC
CANAAN	CANNNHYARS1	04297	01547	5113	122	AA DA G4 G5
603/523(3000-3999),523(4000-4999),523(7000-7999)						HB HH HI JD
603/523(8000-8999),523(9000-9999)						RA RH TC
CANDIA	CANDNHDERS1	04328	01375	5113	122	AA DA G4 G5
603/483(0000-2999),483(4000-4999),483(5000-5999)						HB HH HI JD
603/483(8000-8999)						RA RH SQ TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW HAMPSHIRE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
CANTERBURY	CNTRNHSHRS1	04305	01448	5113	122	AA DA G4 G5
603/783(0000-0999),783(4000-4999),783(8000-9999)						HB HH HI JD
						RA RH SQ TC
CENTER BARNSTEAD	CNBNNHXADS0	04275	01412	0049	122	AA BA DA GC
603/269						GN HD IC RA
						RC RD SH SQ
						T9 TJ UY
CENTER HARBOR	CNHRNHPLRS1	04232	01488	5113	122	AA DA G4 G5
603/253(3000-3999),253(4000-4999),253(6000-6999)						HB HH HI JD
603/253(7000-7999),253(8000-8999),253(9000-9999)						RA RH SQ TC
CENTER OSSIPEE	CNOSNHFORS1	04193	01456	5113	122	AA DA G4 G5
603/539(1000-1999),539(2000-2999),539(3000-3999)						HB HH HI JD
603/539(4000-4999),539(5000-5999),539(6000-6999)						RA RH SQ TC
603/539(7000-7999),539(8000-8999),539(9000-9999)						
CENTER SANDWICH	CNSWNHSLRS1	04213	01499	5113	122	AA CA G4 G5
603/284(6000-6999),284(7000-7999),284(9000-9999)						HB HH HI RA
						RH SQ TC
CENTER SANDWICH	MLBONHYARS1	04216	01481	5113	122	AA DA G4 G5
603/476(2000-2999),476(5000-5999),476(8000-8999)						HB JD RA RH
						SQ TC
CHARLESTOWN	CHTWNHBRRS1	04408	01541	5113	122	AA DA G4 G5
603/826(3000-3999),826(4000-4999),826(5000-5999)						HB HH HI JD
603/826(9000-9999)						RA RH SQ TC
CHESTER	CHESNHXADS0	04340	01357	0039	122	AA DA GC RA
603/887						TJ XF
CHICHESTER	CHCHNHXADS1	04306	01416	0045	122	AA BA DA G4
603/798						G5 GC GD GJ
						GL GN GQ GR
						HB IA IC ID
						IE SQ T7 TJ
						TU VC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW HAMPSHIRE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CLAREMONT	CLMTNHBRRS1	04377	01549	5113	122	AA DA G4 G5
603/542,543						HB HH HI JD
						RA RH SQ TC
COLEBROOK	CLBKNHMARS1	04033	01658	5113	122	AA DA HB HH
603/237(4000-4999),237(5000-5999),237(8000-8999)						HI JD RA RH
603/237(9000-9999)						SQ TC
CONCORD	CNCRNHSODS1	04326	01426	5113	122	AA BA DA G4
603/223(0000-0999),223(1000-1999),223(2000-2999)						G5 GC HB HH
603/223(3000-3999),223(4000-4999),223(5000-5999)						HI IH JD RA
603/223(6000-6999),223(8000-8999),223(9000-9999),224,225						RC RD RF RH
603/226,227,228,229,230(1000-1999),230(3000-3999)						RS RT SL SS
603/230(4000-4999),230(5000-5999),230(6000-6999)						T2 TC UE
603/230(7000-7999),230(9000-9999),271,277						
CONCORD	CNCRNHSOPS0	04326	01426	5113	122	AA DA
603/230(8000-8999)						
CONTOOCOOK	CNTCNHXADS1	04340	01452	0047	122	AA BA BC DA
603/746(2000-2999),746(3000-3999),746(4000-4999)						DD G7 GC GI
603/746(5000-5999),746(6000-6999),746(7000-7999)						GJ GL GN GQ
603/746(8000-8999),746(9000-9999)						GR HA HK IA
						IC ID IE IG
						IH RA RB RC
						RD RU SH SP
						SQ ST SW T7
						TI TJ TU UA
						UB UG UR UW
						UX UZ VA VC
						XD
CONWAY	CNWYNHYARS1	04151	01484	5113	122	AA DA G4 G5
603/447(1000-1999),447(2000-2999),447(3000-3999)						HB HH HI JD
603/447(4000-4999),447(5000-5999),447(6000-6999)						RA RH SQ TC
603/447(8000-8999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW HAMPSHIRE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DANBURY	DNBRNHDBRS1	04302	01511	5113	122	AA DA G4 G5
603/768(3000-3999),768(5000-5999)						HB HH HI JD
						RA RH SQ TC
DEERFIELD	DRFDNHCCRS1	04309	01380	5113	122	AA DA G4 G5
603/463(3000-3999),463(5000-5999),463(7000-9999)						HH HI JD RA
						RH SQ TC
DERRY	DRRYNHEBDS1	04359	01355	5113	122	AA DA G4 G5
603/421,425,426,432,434,437,537(0000-0999)						GC IH JD RA
603/537(1000-1999),537(2000-2999),537(3000-3999)						RH SQ T2 TC
603/537(5000-5999),537(7000-7999),537(8000-8999)						
603/537(9000-9999),549						
DIXVILLE NOTCH	DXNTNHXA255	04019	01632	0042	122	CA
603/255						
DOVER	DOVRNHCFCMD	04258	01344	4206	122	GL
603/295,371(0000-0999),373(1000-1999),379(3000-3999)						
603/389(1000-1999),413(5000-6999),609(1000-1999)						
603/842(6000-6999),842(8000-8999),862						
DOVER	DOVRNHTH02N	04261	01344	5113	122	GB
___/___						
DOVER	DOVRNHTH02T	04261	01344	5113	122	GB
___/___						
DOVER	DOVRNHTH8MD	04261	01344	2698	122	DA
603/292(7000-7999),347(6000-6999),379(7000-7999)						
603/397(1000-1999),509(1000-1999),601(1000-1999)						
603/617(1000-1999),755(5000-5999),760(1000-1999)						
603/841(1000-1999),957(3000-3999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW HAMPSHIRE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DOVER 603/248,376,740,742,743,749,750(0000-0999) 603/750(1000-1999),750(2000-2999),750(3000-3999) 603/750(4000-4999),750(5000-5999),750(6000-6999) 603/750(7000-7999)	DOVRNHTHDS0	04261	01344	5113	122	AA BA DA G4 G5 GC HB IH JD RA RC RD RF RH RS RT SL SS T2 TC UE
DUBLIN 603/563(7000-7999),563(8000-8999),563(9000-9999)	DBLNNHMORS1	04427	01449	5113	122	AA DA G4 G5 HB HH HI RA RH SQ TC
DUNBARTON 603/774	DNTNNHXADS0	04351	01422	0043	122	DA GN TJ XG
DUNBARTON ___/___	DNTNNHXBRS0	04351	01422	0043	122	DA
DUNBARTON ___/___	DNTNNHXCRS2	04351	01422	0043	122	DA
DUNBARTON ___/___	DNTNNHXDRS1	04351	01422	0043	122	DA
DUNBARTON ___/___	DNTNNHXERS3	04351	01422	0043	122	DA
DURHAM 603/868	DRHMNHMCRS1	04277	01343	5113	122	AA DA G4 G5 HB HH HI JD RA RH SQ TC
ENFIELD 603/632(4000-4999),632(5000-5999),632(7000-7999) 603/632(9000-9999)	ENFDNHNMRS1	04311	01563	5113	122	AA DA G4 G5 HB HH HI JD RA RH TC
EPPING 603/679(1000-1999),679(2000-2999),679(3000-3999) 603/679(4000-4999),679(5000-5999),679(8000-8999) 603/679(9000-9999)	EPNGNHMARS1	04308	01346	5113	122	AA DA G4 G5 HB HH HI JD RA RH SQ T2 TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW HAMPSHIRE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
EPSOM	EPSMNHBHRS1	04303	01406	5113	122	AA DA G4 G5
603/736(3000-3999),736(4000-4999),736(5000-5999)						HB HH HI JD
603/736(8000-9999)						RA RH SQ TC
ERROL	ERRLNHYARS1	04018	01600	5113	122	AA DA HB HH
207/486(9000-9999)						HI JD RA RH
603/482(3000-3999)						SQ TC
EXETER	EXTRNHCEDS1	04305	01323	5113	122	AA DA G4 G5
603/772,773(0000-0999),773(1000-1999),773(2000-2999)						GC HB HH HI
603/773(4000-4999),773(5000-5999),773(6000-6999)						IH JD RA RH
603/773(7000-7999),773(9000-9999),775(0000-0999)						SL SQ T2 TC
603/775(1000-1999),775(2000-2999),775(5000-5999)						
603/775(6000-6999),775(7000-7999),775(8000-8999)						
603/777(3000-3999),777(4000-4999),777(5000-5999)						
603/777(8000-8999),777(9000-9999),778						
FARMINGTON	FRTNNHMGRS1	04247	01394	5113	122	AA DA HB HH
603/755(2000-2999),755(3000-3999),755(4000-4999)						HI JD RA RH
603/755(7000-7999),755(9000-9999)						SQ TC
FITZWILLIAM	FTZWNHUTRS1	04459	01444	5113	122	AA DA HB HH
603/585(2000-2999),585(3000-3999),585(6000-6999)						HI JD RA RH
603/585(7000-7999),585(9000-9999)						SQ TC
FRANCONIA	FRNCNHWHRS1	04174	01595	5113	122	AA DA G4 G5
603/823(5000-5999),823(7000-7999),823(8000-8999)						HB HH HI JD
603/823(9000-9999)						RA RH SQ TC
FRANKLIN	FKLNNHFRRS1	04296	01473	5113	122	AA DA G4 G5
603/934						HB HH HI JD
						RA RH SQ TC
GILMANTON IRON WORKS	GLTNNHXADS0	04265	01427	0049	122	AA BA DA GC
603/364						GN HD RA RC
						RD SH SQ T9
						TJ UY

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW HAMPSHIRE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GOFFSTOWN	GFTWNHWHRS1	04364	01409	5113	122	AA DA G4 G5
603/497(2000-2999),497(3000-3999),497(4000-4999)						HB HH HI JD
603/497(5000-5999),497(8000-8999),497(9000-9999)						RA RH SQ T2
						TC
GORHAM	GRHMNHLARS1	04089	01553	5113	122	AA DA G4 G5
603/466(2000-2999),466(3000-3999),466(5000-5999)						HB HH HI JD
603/466(9000-9999)						RA RH TC
GREENFIELD	GNFDNHMARS1	04402	01433	5113	122	AA DA G4 G5
603/547(2000-3999),547(6000-6999),547(8000-8999)						HB HH HI JD
						RA RH SQ TC
GREENVILLE	GNVLNHADRS1	04427	01401	5113	122	AA DA G4 G5
603/878(0000-4999),878(6000-6999),878(9000-9999)						HB HH HI JD
						RA RH SQ TC
GROVETON	GVTNNHSTRS1	04085	01619	5113	122	AA DA G4 G5
603/636(1000-1999),636(2000-2999),636(6000-6999)						HB HH HI JD
603/636(9000-9999)						RA RH SQ TC
HAMPSTEAD	ATSNNHMARS1	04349	01327	5113	122	AA DA G4 G5
603/362(0000-0999),362(4000-4999),362(5000-5999)						HB HH HI JD
603/362(6000-6999),362(8000-8999),362(9000-9999)						RA RH SQ TC
HAMPSTEAD	HMPSNHMARS1	04346	01338	5113	122	AA DA G4 G5
603/329(0000-0999),329(1000-1999),329(4000-9999)						HB HH HI JD
						RA RH SQ TC
HAMPTON	HMPNNHWIDS1	04301	01301	5113	122	AA DA G4 G5
603/926,929						GC HH HI IH
						RA RH T2 TC
HANCOCK	HNCCNHSCRS1	04409	01450	5113	122	AA DA G4 G5
603/525(3000-3999),525(4000-4999),525(9000-9999)						HB HH HI JD
						RA RH SQ TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW HAMPSHIRE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HANOVER 603/640(0000-2999),640(6000-6999),640(9000-9999),643,646 603/650,653(0000-3999),653(5000-6999),653(9000-9999)	HNVRNHSCDS0	04315	01589	5113	122	AA DA G4 G5 HB HH HI IH JD RA RC RD RF RH RS RT SL SS T2 TC UE
HARRISVILLE 603/827(3000-3999)	HRVLNHMARS1	04426	01460	5113	122	AA DA HB HH HI JD RA RH SQ TC
HENNIKER 603/428	HNKRNHXARS2	04358	01459	3320	122	AA BA BC DA DD G7 GC GI GJ GL GN GQ GR HA HK IA IC ID IE IG IH RA RB RC RD RU SH SP SQ ST SW TI TJ UA UB UG UR UW UX UZ VA VC XD XG
HILLSBORO ___/___	HLBONHXA02T	04376	01459	3320	122	BA BC D1 DA GB GE GL GN GQ IA
HILLSBORO 603/464(0000-8999)	HLBONHXADS0	04376	01459	3320	122	AA BA BC DA DD G7 GC GE GI GL GN GQ GR HA HK IA IC IG RA RB RC RD RU SH SP SQ ST TJ UA UB UG UR UW UX UZ VA VC XD XG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW HAMPSHIRE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HILLSBORO UPPER VILLAGE 603/478	HUVGNHXADS0	04382	01471	0039	122	DA RA TJ
HINSDALE 603/336(1000-1999),336(5000-5999),336(7000-7999) 603/336(8000-8999)	HNDLNHMARS1	04492	01488	5113	122	AA DA HB HH HI JD RA RH SQ TC
HOLLIS 603/465	HLLSNHXADS1	04410	01368	3321	122	AA BA DA GC GR RA SV TJ XG
JACKSON 603/383(0000-0999),383(1000-1999),383(4000-4999) 603/383(6000-6999),383(8000-8999),383(9000-9999)	JCSNNHTHRS1	04130	01513	5113	122	AA DA G4 G5 HB HH HI JD RA RH TC
JAFFREY 603/532(1000-2999),532(4000-9999)	JFRYNHRIRS1	04441	01433	5113	122	AA DA G4 G5 HB HH HI JD RA RH SQ TC
JEFFERSON 603/586(4000-4999),586(7000-7999)	JFSNNHYARS1	04112	01589	5113	122	AA DA G4 G5 HB HH HI JD RA RH SQ TC
KEENE 603/352,354(2000-2999),354(3000-3999),354(4000-4999) 603/354(5000-5999),354(6000-6999),354(7000-7999),355,357 603/358	KEENNHWADS0	04445	01482	5113	122	AA DA G4 G5 GC HB HH HI IH JD RA RC RD RF RH RS RT SL SS TC UE
KINGSTON 603/642(3000-3999),642(4000-4999),642(5000-5999) 603/642(6000-6999),642(7000-7999),642(8000-8999) 603/642(9000-9999)	KGTNNHBADS0	04323	01329	5113	122	AA DA G4 G5 HB HH HI II JD RA RH SQ T2 TC
LACONIA 603/293(0000-0999),293(2000-2999),293(4000-4999) 603/293(7000-7999),293(8000-8999),293(9000-9999)	GLDLNHABRS1	04248	01462	5113	122	AA DA G4 G5 HB HH HI JD RA RH SQ TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW HAMPSHIRE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
LACONIA	LACNNHNMDS0	04263	01464	5113	122	AA DA G4 G5
603/524,527(0000-0999),527(1000-1999),527(2000-2999)						GC HB HH HI
603/527(3000-3999),527(4000-4999),527(5000-5999)						IH JD RA RC
603/527(6000-6999),527(7000-7999),527(9000-9999),528						RD RF RH RS
						RT SL SS TC
						UE
LACONIA	WERSNHSTRS1	04250	01472	5113	122	AA DA G4 G5
603/366(2000-2999),366(4000-4999),366(5000-5999)						HB HH HI JD
603/366(7000-7999),366(9000-9999)						RA RH SQ TC
LANCASTER	LNCSNHHIRS1	04109	01610	5113	122	AA DA G4 G5
603/788(2000-2999),788(3000-3999),788(4000-4999)						HB HH HI JD
603/788(5000-5999)						RA RH SQ TC
LEBANON	LBNNNHBARS1	04321	01576	5113	122	AA DA G4 G5
603/442(1000-1999),442(2000-2999),442(3000-3999)						HB HH HI JD
603/442(4000-4999),442(5000-5999),442(6000-6999)						RA RH TC
603/442(7000-7999),442(8000-8999),442(9000-9999),443,448						
603/448						
LISBON	LSBNNHMARS1	04189	01613	5113	122	AA DA G4 G5
603/838(2000-2999),838(5000-5999),838(6000-6999)						HB HH HI JD
						RA RH SQ TC
LITTLETON	LTTNNHPLDS0	04160	01609	5113	122	AA DA G4 G5
603/444						HB HH HI IH
						JD RA RC RD
						RF RH RS RT
						SL SS T2 TC
						UE
LYME	LYMENHYARS1	04283	01587	5113	122	AA DA G4 G5
603/795(2000-2999),795(4000-4999),795(9000-9999)						HB HH HI JD
						RA RH SQ TC
MADISON	MDSNNHYARS1	04168	01476	5113	122	AA DA G4 G5
603/367(4000-4999),367(8000-8999),367(9000-9999)						HB HH HI JD
						RA RH SQ TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW HAMPSHIRE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MANCHESTER	MNCHNHACDS0	04354	01388	7778	122	DA DD
603/263(0000-2999),263(4000-4999),263(6000-6999)						
603/270(9000-9999),273(9000-9999),274(9000-9999)						
603/282(9000-9999),285(9000-9999),317(9000-9999)						
603/324(0000-2999),324(3000-3999),324(4000-4999)						
603/324(6000-6999),324(8000-8999),325(9000-9999)						
603/338(9000-9999),350(9000-9999),351(9000-9999)						
603/379(9000-9999),389(2000-2999),390(9000-9999)						
603/395(9000-9999),420(9000-9999),460(9000-9999)						
603/503(9000-9999),552(9000-9999),570(9000-9999)						
603/573(9000-9999),575(9000-9999),587(9000-9999)						
603/592(9000-9999),597(9000-9999),613(9000-9999)						
603/637(9000-9999),667(9000-9999),671(9000-9999)						
603/677(9000-9999),690(9000-9999),712(9000-9999)						
603/729(9000-9999),730(9000-9999),732(9000-9999)						
603/734(9000-9999),739(9000-9999),751(9000-9999)						
603/779(9000-9999),784(9000-9999),797(9000-9999)						
603/824(9000-9999),829(9000-9999),833(2000-2999)						
603/861(9000-9999),941(9000-9999)						
MANCHESTER	MNCHNHCO04N	04354	01388	5113	122	GB
___/___						
MANCHESTER	MNCHNHCO04T	04354	01388	5113	122	GB GI TC
603/814						
MANCHESTER	MNCHNHCOA02	04354	01388	8420	122	DA HD SH
603/521(1000-1999),521(3000-3999),521(9000-9999)						
603/676(5000-5999)						
MANCHESTER	MNCHNHCOCM1	04354	01388	6889	122	DC
603/205(0000-6999),205(9000-9999),264(0000-7999)						
603/264(9000-9999),265(0000-0999),265(6000-6999)						
603/265(9000-9999),852(0000-0999),852(6000-6999)						
603/852(9000-9999),858(0000-6999),858(9000-9999)						
MANCHESTER	MNCHNHCODS0	04354	01388	5113	122	DA
603/884,894(2000-3999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW HAMPSHIRE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MANCHESTER	MNCHNHCODS2	04354	01388	5113	122	AA BA DA G4
603/222,240,241,302,385,467,480,492,541,551,564,615,621						G5 GC HB HH
603/622,623,624,625,626,627,628,629,633,634,639,641,644						HI IH JD RA
603/645,647,655,656,663(1000-1999),663(2000-2999)						RB RC RD RF
603/663(3000-3999),663(4000-4999),663(5000-5999)						RH RM RS RT
603/663(6000-6999),663(7000-7999),663(8000-8999)						SA SL SS T1
603/663(9000-9999),665(1000-1999),665(2000-2999)						T8 TC TD TU
603/665(3000-3999),665(4000-4999),665(5000-5999)						UC UE ZZ
603/665(6000-6999),665(7000-7999),665(8000-8999)						
603/665(9000-9999),666,668,669,695,771,955						
MANCHESTER	MNCHNHCODS7	04354	01388	8420	122	DA HD SH
301/642(1000-1999)						
603/259(5000-5999),283(4000-4999),298(1000-1999)						
603/373(2000-3999),379(4000-4999),420(2000-2999)						
603/466(6000-6999),505(3000-3999),518(9000-9999)						
603/556(6000-6999),573(3000-3999),573(4000-4999)						
603/580(3000-3999),642(1000-1999),681(4000-4999)						
603/684(6000-6999),693(3000-3999),729(2000-2999)						
603/733(3000-3999),747(5000-5999),756(8000-8999)						
603/760(4000-4999),769(5000-5999),819(2000-2999)						
603/834(7000-7999),865(0000-0999)						
MANCHESTER	MNCHNHCOX1Y	04354	01388	8299	122	DA HD SH
603/210(6000-6999),262(4000-4999),285(4000-4999)						
603/310(2000-2999),328(3000-3999),338(5000-5999)						
603/369(5000-5999),373(4000-4999),384(4000-4999)						
603/391(0000-0999),391(3000-3999),418(2000-2999)						
603/483(6000-6999),552(2000-2999),760(3000-3999)						
603/769(6000-6999),864(6000-6999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW HAMPSHIRE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MANCHESTER	MNCHNHCOX9Y	04354	01388	2698	122	DA
603/216(8000-8999),217(3000-3999),237(7000-7999) 603/250(5000-5999),283(1000-1999),283(2000-2999) 603/301(2000-2999),310(9000-9999),323(6000-6999) 603/326(1000-1999),351(2000-2999),371(1000-1999) 603/399(8000-8999),410(1000-1999),410(2000-2999) 603/418(1000-1999),418(3000-3999),420(1000-1999) 603/504(1000-1999),508(3000-3999),518(1000-1999) 603/518(2000-2999),518(3000-3999),518(4000-4999) 603/547(1000-1999),552(1000-1999),563(1000-1999) 603/581(1000-1999),593(1000-1999),612(1000-1999) 603/614(3000-3999),632(8000-8999),653(7000-7999) 603/671(5000-5999),685(2000-2999),689(1000-1999) 603/689(2000-2999),693(1000-1999),706(1000-1999) 603/707(3000-3999),715(3000-3999),728(3000-3999) 603/729(8000-8999),733(1000-1999),756(1000-1999) 603/790(1000-1999),826(1000-1999),829(3000-3999) 603/835(5000-5999),836(2000-2999),836(3000-3999) 603/843(6000-6999),996(3000-3999)						
MANCHESTER	MNCHNHCOXFY	04354	01388	8420	122	DA HD SH
603/833(4000-4999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW HAMPSHIRE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
MANCHESTER	MNCHNHCOXMX	04354	01388	4206	122	GL	(C)
603/206(0000-4999),206(6000-6999),206(8000-8999)							(C)
603/206(9000-9999),216(0000-0999),216(3000-3999)							(C)
603/230(2000-2999),232(8000-9999),238(2000-2999)							(C)
603/238(6000-6999),239(1000-1999),249(7000-7999)							(C)
603/250(6000-6999),259(7000-7999),276(1000-1999)							(C)
603/283(3000-3999),283(6000-7999),283(9000-9999)							(C)
603/291(1000-1999),292(0000-0999),292(8000-8999)							(C)
603/296(3000-3999),326(5000-5999),326(7000-7999)							(C)
603/328(1000-2999),328(6000-6999),347(3000-3999)							(C)
603/350(0000-0999),366(1000-1999),369(3000-3999)							(C)
603/371(8000-8999),374(8000-8999),418(8000-8999)							(C)
603/435(1000-1999),439(2000-2999),439(3000-5999)							(C)
603/439(8000-9999),466(8000-8999),474(4000-4999)							(C)
603/481(7000-8999),488(0000-0999),489(0000-0999)							(C)
603/501(2000-7999),504(3000-3999),513(1000-1999)							(C)
603/513(5000-7999),532(0000-0999),535,546(4000-4999)							(C)
603/552(5000-5999),580(9000-9999),581(2000-2999)							(C)
603/589(0000-4999),589(5000-5999),589(6000-6999)							(C)
603/589(7000-7999),589(8000-8999),601(0000-0999)							(C)
603/632(0000-0999),640(4000-4999),640(5000-5999)							(C)
603/640(7000-8999),653(8000-8999),657(1000-1999)							(C)
603/657(2000-3999),676(6000-6999),676(8000-8999)							(C)
603/677(3000-3999),677(8000-8999),681(3000-3999)							(C)
603/686(5000-5999),692(1000-1999),693(0000-0999)							(C)
603/721(3000-3999),721(4000-4999),724(2000-2999)							(C)
603/724(6000-6999),727(5000-5999),732(1000-1999)							(C)
603/747(9000-9999),751(0000-0999),779(5000-5999)							(C)
603/791(0000-0999),791(4000-4999),821(1000-1999)							(C)
603/821(2000-2999),821(8000-8999),822(2000-2999)							(C)
603/822(4000-4999),831(7000-7999),837(0000-0999)							(C)
603/838(7000-7999),845(3000-3999),865(3000-3999)							(C)
603/879(0000-0999),913(2000-2999),913(6000-6999)							(C)
603/941(0000-0999),965(7000-7999),966(1000-4999)							(C)
603/974(0000-0999),989(7000-7999)							(C)
MANCHESTER	MNCHNHNI2MD	04358	01386	4017	122	DA GJ HB HC	
___/___							

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW HAMPSHIRE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
----------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MANCHESTER	MNCHNHNI9MD	04358	01386	6889	122	DC
603/233(0000-6999),233(8000-9999),275(0000-2999)						
603/275(3000-4999),275(5000-5999),275(6000-6999)						
603/275(9000-9999),377(0000-0999),377(6000-6999)						
603/377(9000-9999),706(8000-8999),707(8000-8999)						
603/866(0000-1999),866(2000-2999),866(3000-3999)						
603/866(4000-4999),866(6000-6999),866(9000-9999)						
603/892(0000-1999),892(6000-6999),892(9000-9999)						
603/943(0000-4999),943(6000-6999),943(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW HAMPSHIRE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MANCHESTER	MNCHNHNIDS0	04358	01386	4017	122	DA GJ HB HC
603/217(5000-5999),236(7000-7999),237(1000-1999)						
603/238(7000-7999),238(9000-9999),239(3000-3999)						
603/242(1000-1999),242(2000-2999),244(3000-3999)						
603/246(5000-5999),253(2000-2999),259(1000-1999)						
603/259(4000-4999),262(1000-1999),262(3000-3999)						
603/267(0000-0999),272(6000-6999),276(3000-3999)						
603/280(4000-4999),287(1000-1999),287(4000-4999)						
603/292(3000-3999),294(4000-4999),317(5000-5999)						
603/319(1000-1999),319(4000-4999),323(0000-0999)						
603/325(4000-4999),326(4000-4999),326(6000-6999)						
603/329(3000-3999),331(4000-4999),336(3000-3999)						
603/346(4000-4999),347(8000-8999),353(0000-0999)						
603/367(3000-3999),369(4000-4999),369(6000-6999)						
603/371(2000-2999),371(3000-3999),374(7000-7999)						
603/379(6000-6999),383(5000-5999),384(3000-3999)						
603/397(0000-0999),397(3000-3999),399(5000-5999)						
603/399(6000-6999),435(3000-3999),446(6000-6999)						
603/452(7000-7999),463(0000-0999),463(1000-1999)						
603/463(6000-6999),466(7000-7999),471(3000-3999)						
603/473(4000-4999),476(3000-3999),482(6000-6999)						
603/483(3000-3999),487(6000-6999),499(4000-4999)						
603/499(7000-7999),505(4000-4999),505(8000-8999)						
603/509(2000-2999),509(3000-3999),522(7000-7999)						
603/525(7000-7999),538(3000-3999),546(7000-7999)						
603/547(9000-9999),556(4000-4999),556(7000-7999)						
603/556(8000-8999),563(0000-0999),565(0000-0999)						
603/565(4000-4999),567(4000-4999),574(4000-4999)						
603/576(4000-4999),583(4000-4999),585(0000-0999)						
603/585(5000-5999),586(0000-0999),586(5000-5999)						
603/592(1000-1999),592(5000-5999),593(3000-3999)						
603/601(4000-4999),608(3000-3999),614(0000-0999)						
603/614(4000-4999),617(2000-2999),617(3000-3999)						
603/617(4000-4999),618(4000-4999),632(3000-3999)						
603/635(4000-4999),636(7000-7999),651(0000-0999)						
603/652(1000-1999),652(3000-3999),664(3000-3999)						
603/671(3000-3999),676(7000-7999),678(4000-4999)						
603/684(2000-2999),684(4000-4999),685(3000-3999)						
603/685(4000-4999),686(7000-7999),686(8000-8999)						

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW HAMPSHIRE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

603/707(4000-4999),709(4000-4999),712(5000-5999)
603/725(4000-4999),727(4000-4999),728(1000-1999)
603/728(4000-4999),729(3000-3999),733(4000-4999)
603/733(5000-5999),734(5000-5999),736(7000-7999)
603/755(6000-6999),756(6000-6999),760(7000-7999)
603/764(7000-7999),768(1000-1999),769(3000-3999)
603/769(4000-4999),769(8000-8999),780(4000-4999)
603/782(4000-4999),783(5000-5999),786(7000-7999)
603/787(5000-5999),795(0000-0999),795(6000-6999)
603/819(4000-4999),819(5000-5999),821(0000-0999)
603/821(4000-4999),821(9000-9999),823(3000-3999)
603/826(6000-6999),827(4000-4999),835(3000-3999)
603/836(0000-0999),836(4000-4999),837(6000-6999)
603/838(3000-3999),841(3000-3999),846(6000-6999)
603/847(7000-7999),864(8000-8999),864(9000-9999)
603/865(1000-1999),865(7000-7999),869(7000-7999)
603/871(4000-4999),873(0000-0999),873(4000-4999)
603/874(1000-1999),874(4000-4999),876(6000-6999)
603/878(5000-5999),899(7000-7999),899(8000-8999)
603/922(7000-7999),923(4000-4999),928(7000-7999)
603/941(3000-3999),941(4000-4999),944(4000-4999)
603/944(9000-9999),951(4000-4999),952(4000-4999)
603/965(2000-2999),967(4000-4999),968(5000-5999)
603/992(4000-4999)

MARLBOROUGH	MRBONHYARS1	04443	01470	5113	122	AA DA HB HH
603/876(3000-3999),876(4000-4999),876(9000-9999)						HI JD RA RH
						SQ TC
MARLOW	MRLWNHYARS1	04409	01494	5113	122	AA DA HB HH
603/446(0000-0999),446(2000-2999),446(3000-3999)						HI JD RA RH
603/446(4000-4999),446(5000-5999),446(7000-7999)						SQ TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW HAMPSHIRE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MELVIN VILLAGE	MLVGNHXADS0	04219	01466	3320	122	AA BA BC DA (C)
603/544						DD G7 GC GI (C)
						GL GN GQ GR (C)
						HA HK IA IC (C)
						IG RA RB RC (C)
						RD RU SH SP (C)
						SQ ST T7 TJ (C)
						TU UA UB UG (C)
						UR UW UX UZ (C)
						VA VC (C)
MEREDITH	MRDTNHWARS1	04245	01485	5113	122	AA DA G4 G5
603/279						HB HH HI JD
						RA RH SQ TC
MERIDEN	MRDNNHXADS1	04338	01562	0045	122	AA BA DA G4
603/469						G5 GC GD GJ
						GL GN GQ GR
						HB IA IC ID
						IE SQ TJ VC
MERRIMACK	MRMCNHYADS1	04380	01373	5113	122	AA DA G4 G5
603/262(2000-2999),262(6000-6999),262(7000-7999)						GC HH HI IH
603/262(8000-8999),262(9000-9999),423,424,429,440,517						JD RA RH SQ
603/683						T2 TC
MILAN	MILNNHPLRS1	04058	01576	5113	122	AA DA HB HH
603/449(2000-2999),449(3000-3999),449(6000-6999)						HI JD RA RH
						SQ TC
MILFORD	MLFRNHSODS0	04402	01388	5113	122	AA DA G4 G5
603/249(0000-0999),249(1000-1999),249(2000-2999)						HB HH HI IH
603/249(3000-3999),249(4000-4999),249(8000-8999)						JD RA RH SQ
603/249(9000-9999),672,673						T2 TC
MILTON	MLTNNHSIRS1	04235	01388	5113	122	AA DA HB HH
603/652(0000-0999),652(4000-4999),652(7000-7999)						HI JD RA RH
603/652(9000-9999)						SQ TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW HAMPSHIRE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MILTON MILLS 603/473(2000-2999),473(8000-8999)	MTMLNHWERS1	04218	01397	5113	122	AA DA HB JD RA RH SQ TC
MONROE 603/638(2000-2999),638(4000-4999)	BARNVTCHRS2	04190	01642	5113	122	AA DA RA RH SQ
NASHUA 603/221,888,891,897(0000-0999),897(1000-1999) 603/897(2000-2999),897(3000-3999),897(4000-4999) 603/897(6000-6999),897(7000-7999),897(8000-8999)	NASHNHGRRS1	04398	01350	5113	122	AA BA DA G4 G5 GC HB HH HI JD RA RC RD RF RH SQ TC
NASHUA ___/___	NASHNHNDDS0	04394	01356	7778	122	DA DD
NASHUA 603/281,392,561,572,577(2000-2999),577(3000-3999) 603/577(4000-4999),577(5000-5999),577(6000-6999) 603/577(7000-7999),577(8000-8999),577(9000-9999),578,579 603/594,595,596,598,599,791(1000-1999),791(2000-2999) 603/791(3000-3999),791(5000-5999),791(6000-6999) 603/791(7000-7999),791(8000-8999),791(9000-9999) 603/864(1000-1999),864(2000-2999),864(3000-3999) 603/864(4000-4999),864(5000-5999),864(7000-7999) 603/879(1000-1999),879(2000-2999),879(3000-3999) 603/879(4000-4999),879(5000-5999),879(6000-6999) 603/879(7000-7999),879(8000-8999),879(9000-9999),880,881 603/882,883,885,886,889	NASHNHWPDS1	04395	01356	5113	122	AA BA DA G4 G5 GC HB HH HI IH JD RA RC RD RF RH SL SS T2 T8 TC TU
NEW BOSTON 603/487(2000-2999),487(3000-3999),487(5000-5999)	NBTNNHHPRS1	04380	01415	5113	122	AA DA G4 G5 HB HH HI JD RA RH SQ TC
NEW DURHAM 603/859	NWDRNHXADS0	04250	01414	0049	122	AA BA DA GC GN HB HD IC II RA RC RD SH SQ T9 TJ UY

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW HAMPSHIRE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NEW LONDON 603/526	NWLNNHXADS0	04334	01512	0045	122	AA BA DA G4 G5 GC GD GJ GL GN GQ GR HB IA IC ID IE SQ T7 TJ TU VC
NEWMARKET 603/659	NWMRNHGEDS0	04287	01335	5113	122	AA DA G4 G5 HB HH HI II JD RA RH SQ TC
NEWPORT 603/863,865(2000-2999),865(6000-6999)	NWPTNHMADS0	04361	01527	5113	122	AA DA G4 G5 HB HH HI IH JD RA RH SQ TC
NORTH CONWAY 603/356	NCWYNHKERS1	04140	01495	5113	122	AA DA G4 G5 HB HH HI JD RA RH SQ TC
NORTH HAVERHILL 603/787(2000-2999),787(6000-6999),787(9000-9999)	NHHLNHDMRS1	04222	01610	5113	122	AA DA HB HH HI JD RA RH SQ TC
NORTH STRATFORD 603/922(3000-3999),922(5000-5999)	NSFRNHMARS1	04071	01654	5113	122	AA DA HB JD RA RH SQ TC
NORTH WALPOLE 603/445(2000-2999),445(5000-5999)	BLFLVTHERS2	04428	01530	5113	122	AA DA RA RH SQ
NORTH WOODSTOCK 603/745(2000-2999),745(3000-3999),745(4000-4999) 603/745(5000-5999),745(6000-6999),745(8000-8999) 603/745(9000-9999)	NWDSNHMARS1	04199	01561	5113	122	AA DA G4 G5 HB HH HI JD RA RH SQ TC
NORTHWOOD 603/942(5000-5999),942(7000-7999),942(8000-8999) 603/942(9000-9999)	NWODNHYARS1	04290	01388	5113	122	AA DA G4 G5 HB HH HI JD RA RH SQ TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW HAMPSHIRE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ORFORD 603/353(4000-4999),353(9000-9999)	FARLVTML353	04266	01599	5113	122	AA DA RA RH SQ
PELHAM 603/635(0000-3999),635(5000-9999)	PLHMNHBRDS0	04385	01334	5113	122	AA DA G4 G5 HB HH HI II JD RA RH SQ T2 TC
PENACOOK 603/753(0000-0999),753(1000-1999),753(2000-2999) 603/753(3000-3999),753(4000-4999),753(6000-6999) 603/753(8000-8999),753(9000-9999)	PNCKNHCHRS1	04319	01445	5113	122	AA DA G4 G5 HB HH HI JD RA RH SQ TC
PETERBOROUGH 603/924	PTRBNHCORS1	04422	01433	5113	122	AA DA G4 G5 HH HI JD RA RH SQ TC
PIERMONT 603/272(4000-4999),272(9000-9999)	BRFRVTPG272	04249	01609	5113	122	AA DA RA RH SQ
PIKE 603/989(3000-3999),989(5000-5999),989(9000-9999)	PIKENHPIRS1	04232	01601	5113	122	AA DA HB HH HI JD RA RH SQ TC
PITTSBURG 603/538(6000-6999),538(7000-7999),538(9000-9999)	PSBGNHMARS1	03996	01669	5113	122	AA DA HB HH HI JD RA RH SQ TC
PITTSFIELD 603/435(5000-9999)	PTFDNHBRRS1	04287	01415	5113	122	AA DA G4 G5 HB HH HI JD RA RH SQ TC
PLAINFIELD 603/675	WNDSVTPI675	04362	01571	5113	122	AA DA RA RH SQ
PLAISTOW 603/378(0000-0999),378(2000-2999),378(9000-9999),382	PLSTNHMADS0	04345	01319	5113	122	AA DA G4 G5 HB HH HI IH JD RA RH SQ TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW HAMPSHIRE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PLYMOUTH	PLMONHLHRS1	04246	01523	5113	122	AA DA G4 G5
603/536						HB HH HI JD
						RA RH SQ TC
PORTSMOUTH	PTMONHISDS1	04270	01313	5111	122	AA DA RA RH
207/438(0000-7999),438(9000-9999),439,451(0000-0999)						SV UC UL UM
207/451(1000-1999),451(2000-2999),451(3000-3999)						UN
207/451(4000-4999),451(6000-6999),451(7000-7999)						
207/451(8000-8999),451(9000-9999),475(1000-1999)						
207/475(2000-2999),475(3000-3999),475(5000-5999)						
207/475(6000-6999),475(7000-7999),475(8000-8999)						
207/475(9000-9999)						
PORTSMOUTH	PTMONHISDS1	04270	01313	5113	122	AA DA GC JD
603/245,334(0000-0999),334(1000-1999),334(2000-2999)						RA RC RD RF
603/334(3000-3999),334(4000-4999),334(6000-6999)						RH SQ T2 TC
603/334(7000-7999),334(8000-8999),334(9000-9999),422,427						
603/430,431,433,436,531(4000-5999),531(7000-7999),559						
603/559						
RAYMOND	RYMNNHFLDS0	04319	01360	5113	122	AA DA G4 G5
603/895(0000-0999),895(1000-1999),895(2000-2999)						HB HH HI IH
603/895(3000-3999),895(4000-4999),895(5000-5999)						JD RA RH SQ
603/895(6000-6999),895(8000-8999),895(9000-9999)						T2 TC
RINDGE	RNDGNHCERS1	04452	01421	5113	122	AA DA G4 G5
603/899(0000-6999),899(9000-9999)						HB HH HI JD
						RA RH SQ TC
ROCHESTER	ROCHNHWEDS0	04252	01371	5113	122	AA DA HB IH
603/330,332,335,337(0000-4999),337(6000-9999)						JD RA RH SQ
						TC
ROCHESTER	ROCHNHWEDS2	04252	01371	5113	122	DA G4 G5 HB
___/___						HH HI IH JD
						RA RH SQ TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW HAMPSHIRE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
RUMNEY	RMNYNHSLRS1	04249	01544	5113	122	AA DA HB HH
603/786(2000-2999),786(9000-9999)						HI JD RA RH
						SQ TC
RYE BEACH	RYBHNHCEDS0	04286	01301	5113	122	AA DA G4 G5
603/964						HB HH HI II
						JD RA RH SQ
						TC
SALEM	SALMNHNBDS1	04366	01331	5113	122	AA DA G4 G5
603/212(0000-0999),212(1000-1999),212(2000-2999)						GC RA RH SQ
603/212(3000-3999),212(4000-4999),870,890,893						T2 TC
603/894(0000-1999),894(4000-7999),894(8000-8999)						
603/896(2000-2999),896(3000-3999),896(4000-4999)						
603/896(5000-5999),896(6000-6999),896(7000-7999)						
603/896(8000-8999),898						
SALISBURY	SLBRNHXARS1	04314	01473	0045	122	AA DA G4 G5
603/648						GC GD GJ GL
						GN GQ GR HB
						IA IC ID IE
						SQ TJ VC
SANBORNVILLE	SBVLNHCSRS1	04215	01413	5113	122	AA DA G4 G5
603/522(0000-0999),522(3000-3999),522(5000-5999)						HB HH HI JD
603/522(6000-6999),522(8000-8999),522(9000-9999)						RA RH SQ TC
SEABROOK	SBRKNHNRDS0	04313	01297	5113	122	AA DA G4 G5
603/474(0000-3999),474(5000-9999)						HB II JD RA
						RH SQ T2 TC
SOMERSWORTH	SMRSNHHIRS1	04249	01352	5113	122	AA DA G4 G5
603/692(0000-0999),692(2000-2999),692(3000-3999)						HB HD JD RA
603/692(4000-4999),692(5000-5999),692(6000-6999)						RH SQ TC
603/692(7000-7999),692(9000-9999)						
SOUTH HAMPTON	AMSBMAPLRS2	04325	01303	5113	122	AA DA HB JD
603/394(0000-0999),394(7000-7999)						RA RH SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW HAMPSHIRE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SPOFFORD	SPFRNHMSRS1	04465	01496	5113	122	AA DA HB HH
603/363(2000-2999),363(3000-3999),363(4000-4999)						HI JD RA RH
603/363(5000-5999),363(6000-6999),363(8000-8999)						TC
603/363(9000-9999)						
SULLIVAN	SLLVNHYARS1	04427	01479	5113	122	AA DA HB HH
603/847(3000-3999),847(9000-9999)						HI JD RA RH
						SQ TC
SUNAPEE	SUNPNHMCRS1	04361	01527	5113	122	AA DA G4 G5
603/763(0000-0999),763(2000-2999),763(3000-3999)						HB HH HI JD
603/763(4000-4999),763(5000-5999),763(6000-6999)						RA RH SQ TC
603/763(7000-7999),763(8000-8999),763(9000-9999)						
SUNCOOK	SNCKNHPARS1	04330	01406	5113	122	AA DA G4 G5
603/268(0000-0999),268(7000-7999),268(8000-8999)						HB HH HI JD
603/485(1000-1999),485(2000-2999),485(3000-3999)						RA RH SQ TC
603/485(4000-4999),485(5000-5999),485(6000-6999)						
603/485(7000-7999),485(8000-8999),485(9000-9999)						
SUTTON	STTNNHXARS2	04344	01496	0047	122	AA BA BC DA
603/927						DD G7 GC GI
						GJ GL GN GQ
						GR HA HK IA
						IC ID IE IG
						IH RA RB RC
						RD RU SH SP
						SQ ST SW TI
						TJ UA UB UG
						UR UW UX UZ
						VA VC XD
TAMWORTH	TMWONHWHRS1	04187	01484	5113	122	AA DA G4 G5
603/323(2000-2999),323(7000-7999),323(8000-8999)						HB HH HI JD
603/323(9000-9999)						RA RH TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW HAMPSHIRE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
TILTON	TLTNNHPRRS1	04290	01467	5113	122	AA DA G4 G5
603/266,286(1000-1999),286(2000-2999),286(3000-3999)						HB HH HI JD
603/286(4000-4999),286(5000-5999),286(6000-6999)						RA RH SQ TC
603/286(7000-7999),286(8000-8999),286(9000-9999)						
TROY	TROYNHPRRS1	04456	01455	5113	122	AA DA HB JD
603/242(0000-0999),242(3000-3999),242(6000-6999)						RA RH SQ TC
603/242(7000-7999)						
TWIN MOUNTAIN	TWMTNHYARS1	04145	01577	5113	122	AA DA G4 G5
603/846(2000-2999),846(5000-5999)						HB HH HI JD
						RA RH SQ TC
WALPOLE	WLPLNHWPRS1	04435	01520	5113	122	AA DA G4 G5
603/756(2000-4999),756(7000-7999),756(9000-9999)						HB HH HI JD
						RA RH TC
WARNER	WRNRNHXARS2	04340	01471	0047	122	AA BA BC DA
603/456						DD G7 GC GI
						GJ GL GN GQ
						GR HA HK IA
						IC ID IE IG
						IH RA RB RC
						RD RU SH SP
						SQ ST SW TI
						TJ UA UB UG
						UR UW UX UZ
						VA VC XD
WARREN	WRRNNHMARS1	04238	01571	5113	122	AA DA HB HH
603/764(5000-5999),764(9000-9999)						HI JD RA RH
						SQ TC
WASHINGTON	WASHNHXADS0	04386	01492	0039	122	DA RA TJ
603/495						
WEARE	WEARNHXADS0	04364	01437	0039	122	AA DA GC RA
603/529						TJ XF

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW HAMPSHIRE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WEST CHESTERFIELD	BRBOVTMADS0	04487	01506	5113	122	AA DA JD RA
603/256(3000-3999),256(4000-4999),256(6000-6999)						RH SQ TC
603/256(8000-8999)						
WEST LEBANON	WRJTVTGA03T	04327	01585	5113	122	GB
___/___						
WEST LEBANON	WRJTVTGA298	04327	01585	5113	122	AA DA RA RH
603/298(0000-0999),298(2000-9999)						SQ
WEST STEWARTSTOWN	WSTWNHBSRS1	04022	01677	5113	122	AA DA HB HH
603/246(3000-3999),246(7000-7999),246(8000-8999)						HI JD RA RH
						SQ TC
WESTMORELAND	WMLDNHWERS1	04457	01506	5113	122	AA DA HB HH
603/399(4000-4999),399(7000-7999),399(9000-9999)						HI JD RA RH
						TC
WHITEFIELD	WHFDNHPLRS1	04134	01599	5113	122	AA DA G4 G5
603/837(2000-2999),837(3000-3999),837(8000-8999)						HB HH HI JD
603/837(9000-9999)						RA RH SQ TC
WILTON	WLTONHXADS0	04407	01401	0050	122	AA BA DA GR
603/654						T7 TJ TU
WINCHESTER	WNCHNHMIRS1	04483	01473	5113	122	AA DA HB HH
603/239(4000-4999),239(6000-6999),239(7000-7999)						HI JD RA RH
603/239(8000-8999),239(9000-9999)						SQ TC
WOLFEBORO	WLBONHGSRS1	04228	01440	5113	122	AA DA G4 G5
603/515(3000-3999),569						HB HH HI JD
						RA RH SQ TC
WOODSVILLE	WDVLNHJLRS1	04213	01620	5113	122	AA DA GR HB
603/747(2000-2999),747(3000-3999),747(4000-4999)						HH HI JD RA
603/747(8000-8999)						RH SQ TC

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 42
NEW JERSEY

EFFECTIVE: JANUARY 01, 2008

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
----------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
BELVIDERE	BLVDNJXWRP0	05088	01563	0138	224	AA	BA	DA	DD	(C)
908/475,750(0000-0999)						GC	GD	GE	GI	(C)
						GK	GR	PC	PL	(C)
						PN	RA	RC	RD	(C)
						RL	SA	SH	SP	(C)
						SQ	TH	TJ	TU	(C)
						TW	UP	UR	WE	(C)
						WG	WJ			(C)
"	"	"	01562	"	"			"		
" / "										

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
CAMDEN	CMDNNJCEX2X	05249	01453	2680	222	DA GL	(C)
609/227(4000-4999),249(0000-3999),249(5000-9999),258							(C)
609/286(9000-9999),360(0000-0999),362(9000-9999)							(C)
609/366(1000-1999),366(9000-9999),373(1000-1999)							(C)
609/378(3000-3999),482(2000-2999),483(0000-0999)							(C)
609/483(1000-1999),521(1000-1999),521(9000-9999)							(C)
609/537(0000-1999),564(0000-0999),589(0000-4999)							(C)
609/589(6000-7999),589(9000-9999),632(0000-1999)							(C)
609/632(9000-9999),662(0000-3999),662(5000-5999)							(C)
609/662(9000-9999),678(0000-1999),678(9000-9999)							(C)
609/718(0000-2999),718(4000-5999),718(9000-9999)							(C)
609/845(0000-2999),845(9000-9999),858(0000-0999)							(C)
609/858(2000-2999),858(5000-7999),858(9000-9999),945							(C)
609/986(0000-2999),986(4000-9999)							(C)
856/269(0000-0999),269(2000-2999),269(9000-9999)							(C)
856/286(1000-1999),380(0000-8999),382(0000-4999)							(C)
856/382(6000-6999),391(1000-1999),391(3000-3999)							(C)
856/391(6000-7999),506(0000-0999),513(0000-0999)							(C)
856/552(0000-6999),559(0000-0999),559(2000-2999)							(C)
856/583(0000-2999),583(6000-6999),603(0000-0999)							(C)
856/603(2000-3999),603(9000-9999),626(0000-3999)							(C)
856/637(2000-3999),652(2000-2999),652(9000-9999)							(C)
856/656(0000-0999),656(2000-2999),673(0000-5999)							(C)
856/679(0000-0999),679(2000-2999),679(4000-4999)							(C)
856/687(0000-2999),705(0000-2999),735(0000-0999)							(C)
856/735(2000-2999),812(0000-0999),812(2000-2999)							(C)
856/823(0000-0999),832(0000-2999),861(0000-0999)							(C)
856/887(0000-0999),895(0000-0999),896(0000-0999)							(C)
856/896(2000-2999),896(6000-6999)							(C)
"	"	"	"	"	"	"	
609/227(4000-4999),249(0000-3999),249(5000-9999),258							"
609/286(9000-9999),360(0000-0999),362(9000-9999)							"
609/366(1000-1999),366(9000-9999),373(1000-1999)							"
609/378(3000-3999),482(2000-2999),483(0000-0999)							"
609/483(1000-1999),521(1000-1999),521(9000-9999)							"
609/537(0000-1999),564(0000-0999),564(7000-7999)							"
609/589(0000-4999),589(6000-7999),589(9000-9999)							"
609/632(0000-1999),632(9000-9999),662(0000-3999)							"
609/662(5000-5999),662(9000-9999),678(0000-1999)							"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
-------- Continued from previous page --------						
609/678(9000-9999),718(0000-2999),718(4000-5999)						"
609/718(9000-9999),845(0000-2999),845(9000-9999)						"
609/858(0000-0999),858(2000-2999),858(5000-7999)						"
609/858(9000-9999),945,986						"
856/269(0000-0999),269(2000-2999),269(9000-9999)						"
856/286(1000-1999),380(0000-8999),382(0000-4999)						"
856/382(6000-6999),391(1000-1999),391(3000-3999)						"
856/391(6000-7999),506(0000-0999),513(0000-0999)						"
856/552(0000-6999),559(0000-0999),559(2000-2999)						"
856/583(0000-2999),583(6000-6999),603(0000-0999)						"
856/603(2000-3999),603(9000-9999),626(0000-3999)						"
856/637(2000-3999),652(2000-2999),652(9000-9999)						"
856/656(0000-0999),656(2000-2999),673(0000-5999)						"
856/679(0000-0999),679(2000-2999),679(4000-4999)						"
856/687(0000-2999),705(0000-2999),735(0000-0999)						"
856/735(2000-2999),812(0000-0999),812(2000-2999)						"
856/823(0000-0999),832(0000-2999),861(0000-0999)						"
856/887(0000-0999),895(0000-0999),896(0000-0999)						"
856/896(2000-2999),896(6000-6999)						
GREAT MEADOWS	GRMDNJXWRP0	05065	01545	0138	224	AA BA DA DD (C)
908/637(0000-0999),637(4000-4999),637(6000-6999)						GC GD GR PC (C)
908/637(8000-9999)						PL PN RC RD (C)
						SA SH SP SQ (C)
						TJ TU TW UP (C)
						UR WE WG WJ (C)
"	"	05063	01546	"	"	"
" / "						"

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
JERSEY CITY	JRCYNJBRDS5	05009	01414	5120	224	AA	DA	GC	GD	(C)
201/200,209,309,324,332,333,369,377(4000-4999)						GJ	PA	PJ	RC	(C)
201/377(6000-6999),395,413,427(2000-2999),427(8000-8999)						RD	RJ	RK	SJ	(C)
201/432,433,434,435,451,484(2000-6999),521,524,536,547						SQ	WA	WB		(C)
201/557,577(3000-3999),593,616(3000-5000),631,671										(C)
201/761(0000-8999),827,830(4000-8999),860,915,938,946										(C)
201/985										(C)
"	"	"	"	"	"	"				
201/200,209,309,324,332,333,369,377(4000-4999)						"				
201/377(6000-6999),395,413,427(2000-2999),427(8000-8999)						"				
201/432,433,434,435,451,484(2000-6999),521,524,536,547						"				
201/557,577(3000-3999),593,631,671,761(0000-8999),827						"				
201/830(4000-8999),860,915,938,946,985										

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
NEWARK	NBWKNJ17DS1	05092	01436	7292	224	BA DA GI GJ	(C)
201/267(0000-0999),267(8000-9999),272,345(2000-2999)						GL GN GQ HA	(C)
201/345(9000-9999),347(2000-2999),347(9000-9999),352						HD IA IB II	(C)
201/360(6000-6999),367(1000-1999),367(9000-9999)						SH SI UA UG	(C)
201/374(9000-9999),375(4000-4999),375(9000-9999)						UR UU	(C)
201/383(9000-9999),402(0000-0999),402(2000-5999)							(C)
201/402(7000-7999),402(9000-9999),408(0000-0999)							(C)
201/408(9000-9999),414(5000-5999),414(9000-9999)							(C)
201/416(4000-4999),425(9000-9999),428(0000-0999)							(C)
201/428(2000-2999),428(9000-9999),429(9000-9999)							(C)
201/499(0000-6999),499(8000-9999),518(0000-5999)							(C)
201/518(7000-7999),518(9000-9999),520(5000-5999)							(C)
201/559(1000-3999),559(6000-6999),559(9000-9999)							(C)
201/571(0000-0999),571(2000-2999),571(4000-4999)							(C)
201/571(8000-8999),571(9000-9999),574(0000-1999)							(C)
201/574(4000-4999),574(8000-9999),620(6000-6999)							(C)
201/620(9000-9999),762(2000-2999),762(6000-6999)							(C)
201/942(2000-6999),942(7000-9999)							(C)
732/230(5000-5999),301(7000-7999),357(0000-4999)							(C)
732/357(8000-9999),359(3000-3999),362(0000-0999)							(C)
732/362(2000-3999),362(5000-5999),362(9000-9999)							(C)
732/366(9000-9999),403(3000-3999),408(4000-4999)							(C)
732/481(4000-4999),508(2000-2999),529(0000-0999)							(C)
732/529(2000-2999),529(3000-3999),529(9000-9999)							(C)
732/561(8000-8999),564(3000-3999),590,612(8000-8999)							(C)
732/705(9000-9999),719(8000-8999),746(4000-4999)							(C)
732/769(6000-6999),798(2000-2999),798(4000-4999)							(C)
732/798(9000-9999),837(9000-9999),847(9000-9999)							(C)
732/851(8000-8999),865(9000-9999),867(0000-0999)							(C)
732/867(2000-2999),867(5000-5999),867(9000-9999)							(C)
732/934(2000-3999),934(9000-9999),943(3000-5999)							(C)
732/943(9000-9999),945(0000-2999),945(9000-9999)							(C)
732/952(0000-0999),952(9000-9999),955(0000-0999)							(C)
732/955(9000-9999),984(6000-6999),984(7000-7999)							(C)
732/984(9000-9999),997(4000-4999)							(C)
908/312(9000-9999),329(2000-2999),367(9000-9999)							(C)
908/483(9000-9999),516(1000-1999),516(5000-5999)							(C)
908/516(9000-9999),533(9000-9999),557(9000-9999)							(C)
908/588(9000-9999),627(4000-4999),669(9000-9999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

908/691(9000-9999),941(1000-1999),941(3000-3999)						(C)
908/941(7000-7999),941(9000-9999),947(0000-2999)						(C)
908/947(4000-4999),947(7000-7999),947(9000-9999)						(C)
908/956(0000-0999),956(2000-2999),956(6000-6999)						(C)
908/956(8000-9999),977(1000-1999),977(9000-9999)						(C)
908/986(5000-5999),986(9000-9999),991(2000-2999)						(C)
908/991(3000-3999),991(9000-9999),997(0000-0999)						(C)
908/997(9000-9999),998(9000-9999)						(C)
973/302(9000-9999),310(9000-9999),315(1000-2999)						(C)
973/315(4000-5999),315(9000-9999),317(1000-1999)						(C)
973/317(5000-5999),317(9000-9999),320(9000-9999)						(C)
973/321(0000-5999),321(8000-9999),323(1000-1999)						(C)
973/323(9000-9999),327(9000-9999),330(0000-0999)						(C)
973/330(3000-5999),330(9000-9999),349(3000-3999)						(C)
973/396(0000-1999),396(4000-5999),396(9000-9999)						(C)
973/404(1000-5999),404(6000-6999),404(7000-7999)						(C)
973/404(9000-9999),433(9000-9999),434(0000-0999)						(C)
973/434(2000-4999),434(6000-6999),434(9000-9999)						(C)
973/435(3000-3999),435(9000-9999),436(4000-4999)						(C)
973/436(6000-9999),437(2000-2999),437(9000-9999)						(C)
973/520(2000-2999),520(6000-6999),531(6000-6999)						(C)
973/617(1000-1999),617(6000-6999),617(9000-9999),630						(C)
973/695(8000-8999),753(4000-4999),753(6000-8999)						(C)
973/794(8000-8999),849(0000-2999),849(4000-4999)						(C)
973/849(9000-9999),915(3000-3999),917(2000-2999)						(C)
973/939(1000-1999),939(3000-3999),939(5000-5999)						(C)
973/944(8000-8999),946(8000-8999)						(C)
"	"	"	"	"	"	"
201/267(0000-0999),267(8000-9999),272,345(2000-2999)						"
201/345(9000-9999),347(2000-2999),347(9000-9999),352						"
201/360(6000-6999),367(1000-1999),367(9000-9999)						"
201/374(9000-9999),375(4000-4999),375(9000-9999)						"
201/383(9000-9999),402(0000-0999),402(2000-5999)						"
201/402(7000-7999),402(9000-9999),408(0000-0999)						"
201/408(9000-9999),414(5000-5999),414(9000-9999)						"
201/416(4000-4999),425(9000-9999),428(0000-0999)						"
201/428(2000-2999),428(9000-9999),429(9000-9999)						"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

201/499(0000-6999),499(8000-9999),518(0000-5999)						"
201/518(7000-7999),518(9000-9999),520(5000-5999)						"
201/559(1000-3999),559(6000-6999),559(9000-9999)						"
201/571(0000-0999),571(2000-2999),571(4000-4999)						"
201/571(8000-8999),571(9000-9999),574(0000-1999)						"
201/574(4000-4999),574(8000-9999),620(6000-6999)						"
201/620(9000-9999),762(2000-2999),762(6000-6999)						"
201/942(2000-6999),942(7000-9999)						"
732/230(5000-5999),301(7000-7999),357(0000-4999)						"
732/357(8000-9999),359(3000-3999),362(0000-0999)						"
732/362(2000-3999),362(5000-5999),362(9000-9999)						"
732/366(9000-9999),372(2000-2999),403(3000-3999)						"
732/408(4000-4999),481(4000-4999),508(2000-2999)						"
732/529(0000-0999),529(2000-2999),529(3000-3999)						"
732/529(9000-9999),561(8000-8999),564(3000-3999),590						"
732/612(8000-8999),705(9000-9999),719(8000-8999)						"
732/746(4000-4999),769(6000-6999),798(2000-2999)						"
732/798(4000-4999),798(9000-9999),837(9000-9999)						"
732/847(9000-9999),851(8000-8999),865(9000-9999)						"
732/867(0000-0999),867(2000-2999),867(5000-5999)						"
732/867(9000-9999),934(2000-3999),934(9000-9999)						"
732/943(3000-5999),943(9000-9999),945(0000-2999)						"
732/945(9000-9999),952(0000-0999),952(9000-9999)						"
732/955(0000-0999),955(9000-9999),984(6000-6999)						"
732/984(7000-7999),984(9000-9999),997(4000-4999)						"
908/312(9000-9999),329(2000-2999),367(9000-9999)						"
908/483(9000-9999),516(1000-1999),516(5000-5999)						"
908/516(9000-9999),533(9000-9999),557(9000-9999)						"
908/588(9000-9999),627(4000-4999),669(9000-9999)						"
908/691(9000-9999),941(1000-1999),941(3000-3999)						"
908/941(7000-7999),941(9000-9999),947(0000-2999)						"
908/947(4000-4999),947(7000-7999),947(9000-9999)						"
908/956(0000-0999),956(2000-2999),956(6000-6999)						"
908/956(8000-9999),977(1000-1999),977(9000-9999)						"
908/986(5000-5999),986(9000-9999),991(2000-2999)						"
908/991(3000-3999),991(9000-9999),997(0000-0999)						"
908/997(9000-9999),998(9000-9999)						"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

973/302(9000-9999),310(9000-9999),315(1000-2999)						"
973/315(4000-5999),315(9000-9999),317(1000-1999)						"
973/317(5000-5999),317(9000-9999),320(9000-9999)						"
973/321(0000-5999),321(8000-9999),323(1000-1999)						"
973/323(9000-9999),327(9000-9999),330(0000-0999)						"
973/330(3000-5999),330(9000-9999),349(3000-3999)						"
973/396(0000-1999),396(4000-5999),396(9000-9999)						"
973/404(1000-5999),404(6000-6999),404(7000-7999)						"
973/404(9000-9999),433(9000-9999),434(0000-0999)						"
973/434(2000-4999),434(6000-6999),434(9000-9999)						"
973/435(3000-3999),435(9000-9999),436(4000-4999)						"
973/436(6000-9999),437(2000-2999),437(9000-9999)						"
973/520(2000-2999),531(6000-6999),617(1000-1999)						"
973/617(6000-6999),617(9000-9999),630,695(8000-8999)						"
973/753(4000-4999),753(6000-8999),794(8000-8999)						"
973/849(0000-2999),849(4000-4999),849(9000-9999)						"
973/915(3000-3999),917(2000-2999),939(1000-1999)						"
973/939(3000-3999),939(5000-5999),944(8000-8999)						"
973/946(8000-8999)						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
NEWARK	NWRKNJ0209Z	05015	01430	2680	224	DA	(C)
201/208(6000-6999),301(6000-6999),334(3000-3999)							(C)
201/336(1000-1999),408(3000-3999),421(3000-3999)							(C)
201/426(2000-2999),453(6000-7999),527(6000-6999)							(C)
201/649(0000-0999),649(9000-9999),680(7000-7999)							(C)
201/881(1000-1999),881(4000-4999),881(7000-8999)							(C)
201/972(3000-4999)							(C)
732/301(3000-3999),339(7000-7999),353(3000-3999)							(C)
732/410(2000-2999),491(2000-2999),520(6000-6999)							(C)
732/587(2000-2999),686(7000-7999),692(5000-5999)							(C)
732/719(0000-1999),719(9000-9999),722(1000-1999)							(C)
732/807(2000-2999),960(2000-2999)							(C)
908/343(2000-2999),542(3000-3999)							(C)
973/287(5000-5999),310(4000-4999),343(4000-4999)							(C)
973/400(3000-3999),406(2000-2999),475(7000-7999)							(C)
973/487(3000-3999),530(3000-3999),559(0000-0999)							(C)
973/559(9000-9999),598(3000-3999),841(2000-2999)							(C)
973/842(2000-2999)							(C)
"	"	"	"	"	"	"	
201/208(6000-6999),301(6000-6999),334(3000-3999)							"
201/336(1000-1999),408(3000-3999),421(3000-3999)							"
201/426(2000-2999),453(6000-7999),527(6000-6999)							"
201/649(0000-0999),649(9000-9999),680(7000-7999)							"
201/881(1000-1999),881(4000-4999),881(7000-8999)							"
201/972(3000-4999)							"
731/206(4000-4999)							"
732/301(3000-3999),339(7000-7999),353(3000-3999)							"
732/410(2000-2999),491(2000-2999),520(6000-6999)							"
732/587(2000-2999),686(7000-7999),692(5000-5999)							"
732/719(0000-1999),719(9000-9999),722(1000-1999)							"
732/807(2000-2999),960(2000-2999)							"
908/343(2000-2999),542(3000-3999)							"
973/287(5000-5999),310(4000-4999),343(4000-4999)							"
973/400(3000-3999),406(2000-2999),475(7000-7999)							"
973/487(3000-3999),530(3000-3999),559(0000-0999)							"
973/559(9000-9999),598(3000-3999),841(2000-2999)							"
973/842(2000-2999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NEWARK	NWRKNJ02XMY	05015	01430	2680	224	DA	(C)
201/215(0000-0999),215(2000-2999),215(6000-6999)							(C)
201/215(9000-9999),244(3000-3999),298(0000-0999)							(C)
201/298(2000-2999),298(3000-5999),298(6000-6999)							(C)
201/298(7000-8999),497(1000-1999),510(1000-1999)							(C)
201/510(2000-2999),510(3000-3999),510(5000-5999)							(C)
201/510(6000-6999),510(7000-8999),564(9000-9999)							(C)
201/579(1000-1999),579(2000-2999),579(6000-6999)							(C)
201/579(7000-8999),639(0000-0999),639(5000-5999)							(C)
201/661(2000-2999),661(5000-7999),693(9000-9999)							(C)
201/708(0000-0999),708(1000-2999),708(6000-6999)							(C)
201/708(9000-9999),716(0000-0999),716(1000-3999)							(C)
201/716(4000-4999),716(5000-6999),716(7000-8999)							(C)
201/719(1000-1999),719(2000-2999),719(5000-5999)							(C)
201/719(7000-7999),720(2000-2999),720(7000-7999)							(C)
201/806(2000-2999),806(7000-7999),806(9000-9999)							(C)
201/808(2000-2999),809(1000-2999),809(4000-4999)							(C)
201/809(6000-6999),812(2000-2999),812(7000-7999)							(C)
201/812(8000-8999),917(1000-1999),917(2000-2999)							(C)
201/917(7000-7999)							(C)
732/252(0000-2999),359(0000-1999),359(9000-9999)							(C)
732/497(1000-1999),497(4000-4999),497(9000-9999)							(C)
732/510(0000-0999),510(1000-2999),510(3000-3999)							(C)
732/510(4000-4999),510(6000-6999),526(0000-1999)							(C)
732/526(9000-9999),552(0000-0999),587(1000-1999)							(C)
732/638(0000-0999),638(1000-1999),638(2000-2999)							(C)
732/638(3000-3999),638(6000-6999),638(7000-7999)							(C)
732/653(0000-0999),653(7000-7999),653(9000-9999)							(C)
732/692(1000-2999),692(6000-6999),720(0000-0999)							(C)
732/720(2000-2999),720(6000-6999),759(2000-2999)							(C)
732/759(3000-3999),759(6000-6999),784(1000-2999)							(C)
732/784(9000-9999),832(0000-0999),832(2000-2999)							(C)
732/832(3000-3999),832(4000-4999),832(7000-7999)							(C)
732/832(8000-8999),838(0000-1999),839(1000-4999)							(C)
732/839(9000-9999),903(0000-1999),903(9000-9999)							(C)
732/907(1000-3999),907(6000-6999),941(0000-0999)							(C)
732/941(2000-2999),941(3000-3999),941(8000-8999)							(C)
908/372(0000-2999),372(6000-7999),374(2000-2999)							(C)
908/374(7000-7999),375(2000-2999),375(7000-7999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

908/376(0000-3999),376(7000-7999),378(1000-2999)	(C)
908/378(7000-7999),379(2000-2999),379(6000-6999)	(C)
908/379(7000-7999),394(0000-2999),394(6000-7999)	(C)
908/445(0000-0999),445(2000-2999),498(0000-0999)	(C)
908/603(0000-2999),636(2000-2999),636(7000-7999)	(C)
908/663(2000-2999),895(0000-1999),895(2000-2999)	(C)
908/912(0000-3999),912(5000-5999),912(7000-9999)	(C)
973/232(0000-4999),232(7000-8999),233(6000-6999)	(C)
973/302(8000-8999),343(0000-0999),592(0000-0999)	(C)
973/646(0000-0999),646(2000-2999),646(5000-5999)	(C)
973/646(7000-7999),646(9000-9999),774,804(0000-4999)	(C)
973/805(1000-2999),805(4000-5999),805(6000-6999)	(C)
973/805(7000-9999),825(6000-7999),852(0000-0999)	(C)
973/852(1000-2999),852(4000-5999),852(6000-6999)	(C)
973/852(7000-9999),854,859(1000-5999),859(7000-9999)	(C)
973/863(1000-1999),863(2000-2999),863(4000-5999)	(C)
973/863(7000-7999),863(8000-9999),867(0000-7999)	(C)
973/915(1000-2999),915(4000-6999),915(7000-7999)	(C)
973/915(8000-9999),929(2000-3999),929(6000-6999)	(C)
973/939(2000-2999),939(8000-9999)	(C)
" " " " " " "	"
201/215(0000-0999),215(2000-2999),215(6000-6999)	"
201/215(9000-9999),244(3000-3999),298(0000-0999)	"
201/298(2000-2999),298(3000-5999),298(6000-6999)	"
201/298(7000-8999),497(1000-1999),510(1000-1999)	"
201/510(2000-2999),510(3000-3999),510(5000-5999)	"
201/510(6000-6999),510(7000-8999),564(3000-3999)	"
201/564(9000-9999),579(1000-1999),579(2000-2999)	"
201/579(3000-5999),579(6000-6999),579(7000-8999)	"
201/639(0000-0999),639(5000-5999),661(2000-2999)	"
201/661(5000-7999),661(8000-8999),693(9000-9999)	"
201/708(0000-0999),708(1000-2999),708(5000-5999)	"
201/708(6000-6999),708(7000-8999),708(9000-9999)	"
201/716(0000-0999),716(1000-3999),716(4000-4999)	"
201/716(5000-6999),716(7000-8999),719(1000-1999)	"
201/719(2000-2999),719(5000-5999),719(7000-7999)	"
201/720(2000-2999),720(7000-7999),799(0000-1999)	"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

201/799(2000-2999),799(3000-3999),799(4000-4999)						"
201/799(5000-6999),799(7000-7999),799(8000-8999)						"
201/806(0000-0999),806(2000-2999),806(5000-5999)						"
201/806(7000-7999),806(8000-8999),806(9000-9999)						"
201/808(0000-1999),808(2000-2999),808(3000-3999)						"
201/808(5000-5999),808(6000-6999),808(7000-7999)						"
201/809(0000-0999),809(1000-2999),809(3000-3999)						"
201/809(4000-4999),809(5000-5999),809(6000-6999)						"
201/809(7000-8999),812(0000-1999),812(2000-2999)						"
201/812(4000-6999),812(7000-7999),812(8000-8999)						"
201/917(1000-1999),917(2000-2999),917(7000-7999)						"
732/252(0000-2999),359(0000-1999),359(9000-9999)						"
732/497(1000-1999),497(4000-4999),497(9000-9999)						"
732/510(0000-0999),510(1000-2999),510(3000-3999)						"
732/510(4000-4999),510(6000-6999),526(0000-1999)						"
732/526(9000-9999),552(0000-0999),587(1000-1999)						"
732/638(0000-0999),638(1000-1999),638(2000-2999)						"
732/638(3000-3999),638(6000-6999),638(7000-7999)						"
732/653(0000-0999),653(7000-7999),653(9000-9999)						"
732/692(1000-2999),692(6000-6999),720(0000-0999)						"
732/720(2000-2999),720(6000-6999),759(0000-0999)						"
732/759(2000-2999),759(3000-3999),759(6000-6999)						"
732/784(1000-2999),784(9000-9999),832(0000-0999)						"
732/832(2000-2999),832(3000-3999),832(4000-4999)						"
732/832(7000-7999),832(8000-8999),838(0000-1999)						"
732/839(1000-4999),839(6000-6999),839(9000-9999)						"
732/903(0000-1999),903(9000-9999),907(1000-3999)						"
732/907(6000-6999),941(0000-0999),941(2000-2999)						"
732/941(3000-3999),941(8000-8999)						"
908/372(0000-2999),372(6000-7999),374(2000-2999)						"
908/374(7000-7999),375(2000-2999),375(7000-7999)						"
908/376(0000-3999),376(7000-7999),378(1000-2999)						"
908/378(7000-7999),379(2000-2999),379(6000-6999)						"
908/379(7000-7999),394(0000-2999),394(6000-7999)						"
908/445(0000-0999),445(2000-2999),498(0000-0999)						"
908/603(0000-2999),636(2000-2999),636(7000-7999)						"
908/663(2000-2999),895(0000-1999),895(2000-2999)						"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

908/912(0000-3999),912(5000-5999),912(7000-9999)						"
973/232(0000-4999),232(7000-8999),233(6000-6999)						"
973/302(8000-8999),343(0000-0999),592(0000-0999)						"
973/646(0000-0999),646(2000-2999),646(5000-5999)						"
973/646(7000-7999),646(9000-9999),774,804(0000-4999)						"
973/805(1000-2999),805(4000-5999),805(6000-6999)						"
973/805(7000-9999),825(6000-7999),852(0000-0999)						"
973/852(1000-2999),852(4000-5999),852(6000-6999)						"
973/852(7000-9999),854,859(1000-5999),859(7000-9999)						"
973/863(1000-1999),863(2000-2999),863(4000-5999)						"
973/863(7000-7999),863(8000-9999),867(0000-7999)						"
973/915(1000-2999),915(4000-6999),915(7000-7999)						"
973/915(8000-9999),929(2000-3999),929(6000-6999)						"
973/939(2000-2999),939(8000-9999)						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
NEWARK	NWRKNJ10DS6	05016	01430	2680	224	GL	(C)
201/253(1000-1999),453(5000-5999),478(5000-5999)							(C)
201/564(3000-3999),721(0000-4999),721(7000-9999)							(C)
201/763(0000-1999),763(3000-4999),806(3000-3999)							(C)
201/972(2000-2999),972(7000-7999),972(9000-9999)							(C)
732/230(4000-4999),339(6000-6999),379(5000-6999)							(C)
732/414(3000-3999),504(2000-2999),781(1000-1999)							(C)
732/831(6000-6999),894(5000-5999)							(C)
862/210(3000-3999),902(4000-5999)							(C)
908/393(8000-8999),458(5000-5999),458(6000-6999)							(C)
973/413(6000-6999),415(6000-6999),474(9000-9999)							(C)
973/532(7000-7999),532(8000-8999),542(7000-7999)							(C)
973/602(3000-3999),796(1000-1999),897(0000-0999)							(C)
"	"	"	"	"	"	"	
201/253(1000-1999),453(5000-5999),478(5000-5999)						"	
201/763(0000-1999),763(3000-5999),806(3000-3999)						"	
201/972(2000-2999),972(7000-7999),972(9000-9999)						"	
732/230(4000-4999),339(6000-6999),379(5000-6999)						"	
732/504(2000-2999),831(6000-6999)						"	
862/902(4000-5999)						"	
908/393(8000-8999)						"	
973/415(6000-6999),474(9000-9999),532(7000-7999)						"	
973/542(7000-7999),602(3000-3999),897(0000-0999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
NEWARK	NWRKNJMDDSE	05016	01430	4123	224	BA DA GE GJ	(C)
201/282(3000-3999),322(3000-3999),326(5000-5999)						HB IB RC RD	(C)
201/328(9000-9999),338(6000-6999),367(3000-6999)						SH SQ T1 T2	(C)
201/425(2000-3999),425(5000-5999),427(9000-9999)						UG UP UR US	(C)
201/443(1000-1999),465(5000-7999),482(5000-7999)							(C)
201/596(1000-1999),648(2000-4999),786(1000-2999)							(C)
201/897(3000-3999)							(C)
732/216(9000-9999),301(8000-9999),328(2000-3999)							(C)
732/334(0000-1999),343(6000-8999),358(0000-0999)							(C)
732/358(2000-3999),365(6000-8999),377(5000-7999)							(C)
732/400(6000-6999),400(8000-9999),414(7000-7999)							(C)
732/440(8000-8999),453(6000-7999),490(9000-9999)							(C)
732/518(2000-2999),518(5000-7999),518(8000-8999)							(C)
732/543(7000-7999),553(2000-3999),553(6000-7999)							(C)
732/561(9000-9999),568(7000-7999),605(5000-5999)							(C)
732/608(2000-2999),626(6000-8999),631(3000-3999)							(C)
732/694(3000-4999),694(6000-7999),725(6000-6999)							(C)
732/730(5000-5999),791(5000-7999),857(2000-2999)							(C)
732/857(8000-8999),862(1000-1999),862(8000-9999)							(C)
732/865(7000-7999),953(6000-8999),957(2000-2999)							(C)
732/960(5000-6999),960(9000-9999)							(C)
848/299(4000-4999)							(C)
862/205(2000-2999),209(1000-4999),252(8000-8999)							(C)
862/781(1000-1999),926(1000-1999)							(C)
908/271(6000-8999),275(8000-8999),279(8000-8999)							(C)
908/325(1000-1999),325(7000-7999),345(8000-9999)							(C)
908/363(7000-9999),382(1000-2999),382(9000-9999)							(C)
908/396(1000-3999),425(4000-4999),441(0000-0999)							(C)
908/441(5000-5999),441(9000-9999),450(1000-3999)							(C)
908/462(3000-3999),462(6000-6999),462(8000-8999)							(C)
908/481(1000-1999),497(6000-6999),504(3000-6999)							(C)
908/543(1000-3999),573(7000-9999),634(1000-3999)							(C)
908/967(5000-6999)							(C)
973/200(8000-9999),206(2000-2999),255(1000-3999)							(C)
973/261(5000-5999),288(2000-2999),346(4000-4999)							(C)
973/346(6000-7999),352(6000-6999),352(9000-9999)							(C)
973/396(3000-3999),457(7000-8999),461(6000-6999)							(C)
973/475(4000-4999),475(6000-6999),475(9000-9999)							(C)
973/487(6000-6999),488(5000-5999),531(4000-4999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

973/544(1000-2999),547(7000-9999),629(1000-1999)							(C)
973/737(1000-1999),749(1000-1999),765(7000-7999)							(C)
973/767(1000-1999),771(3000-3999),771(5000-5999)							(C)
973/804(5000-5999),843(1000-1999),843(2000-2999)							(C)
973/843(5000-5999),850(0000-0999),850(9000-9999)							(C)
973/874(3000-4999),900(8000-8999),909(7000-9999)							(C)
973/947(2000-3999),947(9000-9999),970(2000-2999)							(C)
973/995(1000-1999),995(8000-8999),995(9000-9999)							(C)
"	"	"	"	"	"	"	
201/282(3000-3999),322(3000-3999),326(5000-5999)						"	
201/328(9000-9999),338(6000-6999),367(3000-6999)						"	
201/425(2000-3999),425(5000-5999),427(9000-9999)						"	
201/443(1000-1999),465(5000-7999),482(5000-7999)						"	
201/596(1000-1999),648(2000-4999),786(1000-2999)						"	
201/897(3000-3999)						"	
732/216(9000-9999),301(8000-9999),328(2000-3999)						"	
732/334(0000-1999),343(6000-8999),358(0000-0999)						"	
732/358(2000-3999),365(6000-8999),377(5000-7999)						"	
732/400(6000-6999),400(8000-9999),414(7000-7999)						"	
732/440(8000-8999),453(6000-7999),490(9000-9999)						"	
732/518(2000-2999),518(5000-7999),518(8000-8999)						"	
732/543(7000-7999),553(2000-3999),553(6000-7999)						"	
732/561(9000-9999),568(7000-7999),605(5000-5999)						"	
732/608(2000-2999),626(6000-8999),631(3000-3999)						"	
732/694(3000-4999),694(6000-7999),725(6000-6999)						"	
732/730(5000-5999),791(5000-7999),857(2000-2999)						"	
732/857(8000-8999),862(1000-1999),862(8000-9999)						"	
732/865(7000-7999),953(6000-8999),957(2000-2999)						"	
732/960(5000-6999),960(9000-9999)						"	
848/299(4000-4999)						"	
862/205(2000-2999),209(1000-4999),252(8000-8999)						"	
862/926(1000-1999)						"	
908/271(6000-8999),275(8000-8999),279(8000-8999)						"	
908/325(1000-1999),325(7000-7999),345(8000-9999)						"	
908/363(7000-9999),382(1000-2999),382(9000-9999)						"	
908/396(1000-3999),425(4000-4999),441(0000-0999)						"	
908/441(5000-5999),441(9000-9999),450(1000-3999)						"	

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

908/462(3000-3999),462(6000-6999),462(8000-8999)						"	
908/481(1000-1999),497(6000-6999),504(3000-6999)						"	
908/543(1000-3999),573(7000-9999),634(1000-3999)						"	
908/967(5000-6999)						"	
973/200(8000-9999),206(2000-2999),255(1000-3999)						"	
973/261(5000-5999),288(2000-2999),346(4000-4999)						"	
973/346(6000-7999),352(6000-6999),352(9000-9999)						"	
973/396(3000-3999),457(7000-8999),461(6000-6999)						"	
973/475(4000-4999),475(6000-6999),475(9000-9999)						"	
973/487(6000-6999),488(5000-5999),531(4000-4999)						"	
973/544(1000-2999),547(7000-9999),629(1000-1999)						"	
973/737(1000-1999),749(1000-1999),765(7000-7999)						"	
973/767(1000-1999),771(3000-3999),771(5000-5999)						"	
973/804(5000-5999),843(1000-1999),843(2000-2999)						"	
973/843(5000-5999),850(0000-0999),850(9000-9999)						"	
973/874(3000-4999),900(8000-8999),909(7000-9999)						"	
973/947(2000-3999),947(9000-9999),970(2000-2999)						"	
973/995(1000-1999),995(8000-8999),995(9000-9999)							
PLEASANTVILLE	PSVLNJPLX7X	05287	01301	2680	220	GL	(C)
609/365(4000-4999),428(4000-4999),568(2000-2999)							(C)
609/568(9000-9999),837(4000-4999)							(C)
"	"	"	"	"	"	"	
609/428(4000-4999),568(9000-9999),837(4000-4999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
PRINCETON	PRTNNJ31DS0	05124	01437	4804	222	DA GC GJ HB	(C)
561/293(2000-2999),335(5000-5999)						HC	(C)
606/961(0000-0999),961(9000-9999)							(C)
609/207(3000-3999),207(7000-7999),241(8000-8999)							(C)
609/241(9000-9999),257(4000-4999),270(0000-0999)							(C)
609/270(4000-4999),270(5000-5999),270(6000-6999)							(C)
609/270(9000-9999),281(0000-0999),281(5000-5999)							(C)
609/297(0000-0999),297(8000-8999),301(4000-4999)							(C)
609/301(5000-5999),301(6000-6999),357(0000-0999)							(C)
609/357(1000-1999),357(4000-4999),372(2000-2999)							(C)
609/377(5000-5999),377(8000-8999),385(0000-0999)							(C)
609/385(1000-2999),385(4000-4999),385(9000-9999)							(C)
609/439(4000-4999),447(3000-3999),447(4000-4999)							(C)
609/454(0000-0999),456(0000-0999),456(4000-4999)							(C)
609/459(0000-0999),482(3000-3999),488(4000-4999)							(C)
609/489(4000-4999),489(5000-5999),489(6000-6999)							(C)
609/503(4000-4999),503(7000-7999),521(4000-4999)							(C)
609/521(8000-8999),528(2000-2999),528(3000-3999)							(C)
609/528(4000-4999),528(7000-7999),531(0000-0999)							(C)
609/531(4000-4999),534(2000-2999),534(4000-4999)							(C)
609/566(0000-0999),566(3000-3999),601(4000-4999)							(C)
609/601(5000-5999),616(2000-2999),616(3000-3999)							(C)
609/642(1000-1999),642(2000-2999),642(4000-4999)							(C)
609/643(0000-0999),643(4000-4999),643(5000-5999)							(C)
609/644(2000-2999),644(3000-3999),644(4000-4999)							(C)
609/644(5000-5999),651(4000-4999),651(8000-8999)							(C)
609/681(5000-5999),751(0000-0999),751(5000-5999)							(C)
609/751(8000-8999),751(9000-9999),752(3000-3999)							(C)
609/755(0000-0999),755(2000-2999),755(4000-4999)							(C)
609/770(2000-2999),770(4000-4999),770(5000-5999)							(C)
609/778(1000-1999),778(4000-4999),788(3000-3999)							(C)
609/796(4000-4999),798(0000-0999),798(4000-4999)							(C)
609/829(3000-3999),829(5000-5999),843(0000-0999)							(C)
609/843(1000-1999),853(0000-0999),853(1000-1999)							(C)
609/879(0000-0999),879(4000-4999),910(0000-0999)							(C)
609/910(1000-1999),910(2000-2999),910(3000-3999)							(C)
609/910(4000-4999),910(9000-9999),916(0000-0999)							(C)
609/916(1000-1999),920(6000-6999),948(3000-3999)							(C)
609/948(8000-8999),952(5000-5999),957(5000-5999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

609/961(0000-0999),961(9000-9999),964(0000-0999)	(C)
609/964(2000-2999),964(4000-4999),964(5000-5999)	(C)
609/969(4000-4999),969(5000-5999),997(0000-0999)	(C)
609/997(3000-3999),997(9000-9999)	(C)
631/485(1000-1999)	(C)
856/255(8000-8999),266(9000-9999),270(6000-6999)	(C)
856/270(7000-7999),282(0000-0999),282(1000-1999)	(C)
856/282(4000-4999),283(0000-0999),283(3000-3999)	(C)
856/283(4000-4999),292(6000-6999),292(8000-8999)	(C)
856/292(9000-9999),316(4000-4999),316(7000-7999)	(C)
856/324(3000-3999),324(4000-4999),324(5000-5999)	(C)
856/324(6000-6999),335(1000-1999),335(3000-3999)	(C)
856/335(4000-4999),340(4000-4999),343(0000-0999)	(C)
856/343(4000-4999),345(0000-0999),345(2000-2999)	(C)
856/347(3000-3999),347(4000-4999),381(0000-0999)	(C)
856/381(4000-4999),393(0000-0999),393(1000-1999)	(C)
856/393(4000-4999),417(0000-0999),422(2000-2999)	(C)
856/422(4000-4999),432(0000-0999),432(4000-4999)	(C)
856/437(0000-0999),437(4000-4999),437(5000-5999)	(C)
856/452(0000-0999),457(3000-3999),457(4000-4999)	(C)
856/457(6000-6999),457(8000-8999),469(4000-4999)	(C)
856/469(8000-8999),481(0000-0999),481(3000-3999)	(C)
856/491(4000-4999),491(9000-9999),497(0000-0999)	(C)
856/497(1000-1999),497(2000-2999),497(4000-4999)	(C)
856/499(0000-0999),499(4000-4999),513(2000-2999)	(C)
856/513(8000-8999),513(9000-9999),517(0000-0999)	(C)
856/517(4000-4999),521(4000-4999),521(5000-5999)	(C)
856/528(0000-0999),528(3000-3999),528(4000-4999)	(C)
856/528(9000-9999),530(0000-0999),530(4000-4999)	(C)
856/542(5000-5999),599(4000-4999),624(7000-7999)	(C)
856/672(3000-3999),672(4000-4999),672(5000-5999)	(C)
856/776(4000-4999),776(7000-7999),823(4000-4999)	(C)
856/831(7000-7999),861(3000-3999),861(4000-4999)	(C)
856/861(5000-5999),861(6000-6999),872(2000-2999)	(C)
856/872(4000-4999),874(8000-8999),942(0000-0999)	(C)
856/942(1000-1999),942(4000-4999)	(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

561/293(2000-2999),335(5000-5999)						"
606/961(0000-0999),961(9000-9999)						"
609/207(3000-3999),207(7000-7999),241(8000-8999)						"
609/241(9000-9999),257(4000-4999),270(0000-0999)						"
609/270(4000-4999),270(5000-5999),270(6000-6999)						"
609/270(9000-9999),281(0000-0999),281(5000-5999)						"
609/297(0000-0999),297(8000-8999),301(4000-4999)						"
609/301(5000-5999),301(6000-6999),357(0000-0999)						"
609/357(1000-1999),357(4000-4999),372(2000-2999)						"
609/377(5000-5999),377(8000-8999),385(0000-0999)						"
609/385(1000-2999),385(4000-4999),385(9000-9999)						"
609/439(4000-4999),447(3000-3999),447(4000-4999)						"
609/454(0000-0999),456(0000-0999),456(4000-4999)						"
609/459(0000-0999),482(3000-3999),488(4000-4999)						"
609/489(4000-4999),489(5000-5999),489(6000-6999)						"
609/503(4000-4999),503(7000-7999),521(4000-4999)						"
609/521(8000-8999),528(2000-2999),528(3000-3999)						"
609/528(4000-4999),528(7000-7999),531(0000-0999)						"
609/531(4000-4999),534(2000-2999),534(4000-4999)						"
609/566(0000-0999),566(3000-3999),601(4000-4999)						"
609/601(5000-5999),616(2000-2999),616(3000-3999)						"
609/642(1000-1999),642(2000-2999),642(4000-4999)						"
609/643(0000-0999),643(4000-4999),643(5000-5999)						"
609/644(2000-2999),644(3000-3999),644(4000-4999)						"
609/644(5000-5999),651(4000-4999),651(8000-8999)						"
609/681(5000-5999),751(0000-0999),751(5000-5999)						"
609/751(8000-8999),751(9000-9999),752(3000-3999)						"
609/755(0000-0999),755(2000-2999),755(4000-4999)						"
609/770(2000-2999),770(4000-4999),770(5000-5999)						"
609/778(1000-1999),778(4000-4999),788(3000-3999)						"
609/796(4000-4999),798(0000-0999),798(4000-4999)						"
609/829(3000-3999),829(5000-5999),843(0000-0999)						"
609/843(1000-1999),853(0000-0999),853(1000-1999)						"
609/879(0000-0999),879(4000-4999),910(0000-0999)						"
609/910(1000-1999),910(2000-2999),910(3000-3999)						"
609/910(4000-4999),910(9000-9999),916(0000-0999)						"
609/916(1000-1999),920(6000-6999),948(3000-3999)						"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

609/948(8000-8999),952(5000-5999),957(5000-5999)						"
609/961(0000-0999),961(9000-9999),964(0000-0999)						"
609/964(2000-2999),964(4000-4999),964(5000-5999)						"
609/969(4000-4999),969(5000-5999),997(0000-0999)						"
609/997(3000-3999),997(9000-9999)						"
631/485(1000-1999)						"
856/255(8000-8999),270(6000-6999),270(7000-7999)						"
856/282(0000-0999),282(1000-1999),282(4000-4999)						"
856/283(0000-0999),283(3000-3999),283(4000-4999)						"
856/292(6000-6999),292(8000-8999),292(9000-9999)						"
856/316(4000-4999),316(7000-7999),324(3000-3999)						"
856/324(4000-4999),324(5000-5999),324(6000-6999)						"
856/325(4000-4999),335(1000-1999),335(3000-3999)						"
856/335(4000-4999),340(4000-4999),343(0000-0999)						"
856/343(4000-4999),345(0000-0999),345(2000-2999)						"
856/347(3000-3999),347(4000-4999),381(0000-0999)						"
856/381(4000-4999),393(0000-0999),393(1000-1999)						"
856/393(4000-4999),417(0000-0999),422(2000-2999)						"
856/422(4000-4999),432(0000-0999),432(4000-4999)						"
856/437(0000-0999),437(4000-4999),437(5000-5999)						"
856/452(0000-0999),457(3000-3999),457(4000-4999)						"
856/457(6000-6999),457(8000-8999),469(4000-4999)						"
856/469(8000-8999),481(0000-0999),481(3000-3999)						"
856/491(4000-4999),491(9000-9999),497(0000-0999)						"
856/497(1000-1999),497(2000-2999),497(4000-4999)						"
856/499(0000-0999),499(4000-4999),513(2000-2999)						"
856/513(8000-8999),513(9000-9999),517(0000-0999)						"
856/517(4000-4999),521(4000-4999),521(5000-5999)						"
856/528(0000-0999),528(3000-3999),528(4000-4999)						"
856/528(9000-9999),530(0000-0999),530(4000-4999)						"
856/542(5000-5999),599(4000-4999),624(7000-7999)						"
856/672(3000-3999),672(4000-4999),672(5000-5999)						"
856/776(4000-4999),776(7000-7999),823(4000-4999)						"
856/831(7000-7999),861(3000-3999),861(4000-4999)						"
856/861(5000-5999),861(6000-6999),872(2000-2999)						"
856/872(4000-4999),942(0000-0999),942(1000-1999)						"
856/942(4000-4999)						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
----------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SUSSEX	SUSXNJXCRP0	04975	01550	0138	224	AA BA DA DD (C)
973/702,875						GC GD GE GI (C)
						GK GR PC PL (C)
						PN RC RD SA (C)
						SH SP SQ TJ (C)
						TK TU TW UP (C)
						UR WE WG WJ (C)
"	"	"	01549	"	"	"
" / "						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
WEEHAUKEN	WHWKNJANDS0	04995	01413	4804	224	DA GJ HB HC	(C)
201/204(0000-0999),204(9000-9999),210(5000-5999)							(C)
201/244(4000-4999),244(7000-7999),252(4000-4999)							(C)
201/254(0000-0999),254(3000-3999),258(3000-3999)							(C)
201/258(7000-7999),266(5000-5999),266(6000-6999)							(C)
201/282(5000-5999),285(5000-5999),289(5000-5999)							(C)
201/289(8000-8999),297(4000-4999),297(5000-5999)							(C)
201/297(6000-6999),299(4000-4999),299(6000-6999)							(C)
201/308(5000-5999),308(6000-6999),331(5000-5999)							(C)
201/331(7000-7999),335(0000-0999),345(3000-3999)							(C)
201/345(4000-4999),345(5000-5999),345(7000-7999)							(C)
201/355(0000-0999),355(2000-3999),355(4000-4999)							(C)
201/365(4000-4999),365(9000-9999),374(7000-8999)							(C)
201/383(1000-1999),383(2000-2999),383(4000-4999)							(C)
201/399(2000-2999),399(3000-3999),399(4000-4999)							(C)
201/425(1000-1999),425(4000-4999),430(2000-2999)							(C)
201/430(7000-7999),465(4000-4999),467(4000-5999)							(C)
201/485(3000-3999),490(4000-4999),499(7000-7999)							(C)
201/535(3000-3999),535(4000-4999),535(6000-6999)							(C)
201/535(7000-7999),537(4000-4999),537(5000-5999)							(C)
201/546(5000-5999),553(2000-2999),575(4000-4999)							(C)
201/603(3000-3999),603(8000-8999),616(0000-0999)							(C)
201/616(7000-7999),620(2000-3999),625(1000-1999)							(C)
201/645(1000-1999),645(3000-3999),645(4000-4999)							(C)
201/645(5000-5999),654(3000-3999),654(4000-4999)							(C)
201/654(6000-6999),654(7000-7999),669(3000-3999)							(C)
201/669(4000-4999),676(2000-2999),676(3000-3999)							(C)
201/676(4000-4999),693(4000-4999),719(9000-9999)							(C)
201/746(4000-4999),775(4000-4999),793(3000-3999)							(C)
201/793(7000-7999),793(8000-8999),820(0000-0999)							(C)
201/918(3000-3999),918(4000-4999),918(5000-5999)							(C)
201/942(0000-0999),942(1000-1999),977(0000-0999)							(C)
201/977(1000-3999),977(4000-4999),984(1000-1999)							(C)
201/984(3000-3999),984(4000-4999),984(5000-5999)							(C)
201/984(9000-9999)							(C)
301/707(2000-2999)							(C)
551/497(4000-4999)							(C)
732/218(9000-9999),227(4000-4999),250(9000-9999)							(C)
732/276(1000-1999),312(5000-5999),318(2000-2999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

732/333(3000-3999),348(5000-5999),361(2000-2999)	(C)
732/361(4000-4999),372(0000-0999),372(4000-4999)	(C)
732/387(3000-3999),387(4000-4999),387(5000-5999)	(C)
732/387(7000-7999),391(4000-4999),391(6000-6999)	(C)
732/393(8000-8999),410(4000-4999),410(5000-5999)	(C)
732/410(6000-6999),412(6000-6999),451(3000-3999)	(C)
732/451(6000-7999),475(4000-4999),479(1000-1999)	(C)
732/479(4000-4999),481(0000-1999),481(2000-2999)	(C)
732/490(6000-6999),490(7000-7999),490(8000-8999)	(C)
732/491(8000-8999),504(3000-3999),508(3000-3999)	(C)
732/561(4000-4999),564(4000-4999),564(5000-5999)	(C)
732/564(6000-6999),564(7000-7999),573(4000-4999)	(C)
732/573(6000-6999),587(5000-7999),595(2000-2999)	(C)
732/595(5000-5999),603(1000-1999),606(4000-4999)	(C)
732/641(0000-0999),649(1000-1999),649(6000-6999)	(C)
732/649(7000-7999),658(0000-0999),658(4000-4999)	(C)
732/686(6000-6999),691(4000-4999),707(0000-0999)	(C)
732/709(1000-1999),709(2000-2999),709(4000-4999)	(C)
732/709(7000-7999),710(4000-4999),719(3000-3999)	(C)
732/719(4000-4999),719(6000-6999),719(7000-7999)	(C)
732/722(5000-5999),733(2000-2999),733(4000-4999)	(C)
732/733(6000-6999),734(0000-0999),734(1000-1999)	(C)
732/734(4000-4999),734(5000-5999),734(6000-6999)	(C)
732/749(9000-9999),751(4000-4999),770(4000-4999)	(C)
732/798(0000-0999),798(7000-7999),812(1000-1999)	(C)
732/812(4000-4999),820(1000-3999),820(4000-4999)	(C)
732/823(0000-0999),823(4000-4999),837(2000-2999)	(C)
732/837(3000-3999),837(4000-4999),847(2000-2999)	(C)
732/847(4000-4999),847(5000-5999),851(0000-0999)	(C)
732/851(1000-1999),860(0000-0999),860(1000-1999)	(C)
732/860(4000-4999),917(0000-0999),917(4000-4999)	(C)
732/945(4000-5999),945(7000-7999),963(0000-0999)	(C)
732/963(2000-2999),963(4000-4999),964(9000-9999)	(C)
732/978(4000-4999),979(2000-2999),982(2000-2999)	(C)
732/982(4000-4999),982(5000-6999),993(3000-3999)	(C)
732/993(4000-4999),993(5000-5999),993(6000-6999)	(C)
732/993(7000-7999),993(8000-8999),993(9000-9999)	(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

848/248(4000-4999),260(2000-2999)	(C)
862/203(3000-3999),204(2000-3999),207(4000-4999)	(C)
862/207(5000-5999),219(6000-6999),219(7000-7999)	(C)
862/220(4000-4999),228(6000-6999),244(2000-2999)	(C)
862/264(5000-5999),273(3000-3999),307(7000-9999)	(C)
862/324(7000-7999),354(6000-6999),377(6000-6999)	(C)
862/377(7000-7999),438(9000-9999),579(2000-2999)	(C)
862/579(3000-3999),579(4000-4999),703(3000-3999)	(C)
862/703(7000-7999),772(7000-7999),772(8000-8999)	(C)
862/781(4000-4999),881(4000-4999),902(2000-2999)	(C)
901/984(7000-7999)	(C)
908/214(7000-7999),223(5000-5999),238(3000-3999)	(C)
908/242(3000-3999),264(2000-2999),264(5000-5999)	(C)
908/271(4000-4999),280(0000-0999),287(1000-1999)	(C)
908/287(2000-2999),287(4000-4999),292(6000-6999)	(C)
908/312(4000-4999),315(5000-5999),320(4000-4999)	(C)
908/325(5000-5999),333(4000-4999),336(0000-0999)	(C)
908/336(1000-1999),344(5000-5999),364(2000-2999)	(C)
908/364(4000-4999),364(5000-5999),364(7000-7999)	(C)
908/364(9000-9999),388(1000-1999),418(4000-4999)	(C)
908/428(4000-4999),428(6000-6999),428(7000-7999)	(C)
908/428(8000-8999),442(1000-1999),442(2000-2999)	(C)
908/448(2000-2999),459(2000-2999),459(8000-8999)	(C)
908/505(0000-0999),505(9000-9999),528(8000-8999)	(C)
908/574(0000-0999),574(4000-4999),603(8000-8999)	(C)
908/615(0000-0999),615(4000-4999),617(0000-0999)	(C)
908/617(4000-4999),621(0000-0999),621(1000-1999)	(C)
908/628(0000-0999),628(4000-4999),645(0000-0999)	(C)
908/645(9000-9999),649(0000-0999),651(0000-0999)	(C)
908/660(0000-0999),660(4000-4999),669(1000-1999)	(C)
908/669(2000-2999),669(4000-4999),691(2000-3999)	(C)
908/691(4000-4999),698(0000-0999),698(4000-4999)	(C)
908/710(0000-0999),731(5000-7999),741(4000-4999)	(C)
908/741(6000-6999),741(8000-8999),747(2000-2998)	(C)
908/747(4000-4999),751(1000-1999),751(4000-4999)	(C)
908/752(4000-4999),752(6000-6999),760(0000-0999)	(C)
908/760(4000-4999),760(6000-6999),799(0000-0999)	(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

908/799(4000-4999),809(7000-7999),809(8000-8999)	(C)
908/818(0000-0999),818(1000-1999),829(0000-0999)	(C)
908/829(1000-1999),829(2000-2999),829(3000-3999)	(C)
908/838(0000-0999),838(1000-1999),838(4000-4999)	(C)
908/838(7000-7999),838(9000-9999),854(0000-0999)	(C)
908/854(4000-4999),857(0000-0999),857(4000-4999)	(C)
908/867(0000-0999),867(4000-4999),897(0000-0999)	(C)
908/899(0000-0999),905(0000-0999),922(4000-4999)	(C)
908/923(0000-0999),940(0000-0999),955(0000-0999)	(C)
908/955(4000-4999),955(8000-8999),968(0000-0999)	(C)
908/968(1000-1999),968(2000-2999),968(9000-9999)	(C)
908/969(0000-0999),969(9000-9999),970(0000-0999)	(C)
908/970(9000-9999),975(0000-0999),975(4000-4999)	(C)
908/975(5000-5999),982(1000-1999),982(4000-4999)	(C)
908/988(0000-0999),988(2000-2999),988(4000-4999)	(C)
908/998(1000-1999),998(2000-2999),998(3000-3999)	(C)
908/998(4000-4999)	(C)
973/200(4000-4999),200(6000-6999),206(1000-1999)	(C)
973/210(4000-4999),210(7000-7999),233(4000-4999)	(C)
973/233(5000-5999),241(4000-4999),241(5000-5999)	(C)
973/241(7000-8999),250(4000-4999),253(4000-4999)	(C)
973/273(4000-4999),287(3000-4999),302(5000-5999)	(C)
973/323(2000-2999),333(4000-4999),339(7000-7999)	(C)
973/355(6000-6999),380(0000-0999),419(5000-6999)	(C)
973/440(2000-2999),440(4000-4999),447(4000-4999)	(C)
973/453(2000-2999),453(3000-3999),453(4000-4999)	(C)
973/457(1000-1999),457(4000-4999),459(4000-4999)	(C)
973/512(2000-2999),512(4000-4999),552(2000-2999)	(C)
973/552(4000-4999),556(4000-4999),556(8000-8999)	(C)
973/557(4000-4999),559(5000-5999),559(6000-6999)	(C)
973/577(6000-6999),577(7000-7999),607(2000-2999)	(C)
973/607(3000-3999),607(4000-4999),617(2000-2999)	(C)
973/658(4000-4999),658(5000-5999),668(4000-4999)	(C)
973/679(4000-4999),679(7000-7999),685(4000-4999)	(C)
973/685(5000-5999),685(6000-6999),707(3000-3999)	(C)
973/718(2000-2999),718(3000-3999),718(5000-5999)	(C)
973/718(7000-7999),775(9000-9999),786(1000-1999)	(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

973/786(3000-3999),792(8000-8999),810(0000-0999)							(C)
973/810(4000-4999),810(5000-5999),813(2000-2999)							(C)
973/813(7000-7999),821(3000-3999),821(4000-4999)							(C)
973/821(5000-5999),841(4000-4999),841(5000-5999)							(C)
973/845(4000-4999),846(4000-4999),850(4000-4999)							(C)
973/850(5000-5999),870(0000-0999),878(0000-0999)							(C)
973/888(8000-8999),928(0000-0999),928(7000-7999)							(C)
973/928(8000-8999),933(4000-4999),943(4000-4999)							(C)
973/947(4000-4999),947(6000-6999),947(7000-7999)							(C)
973/947(8000-8999),968(4000-6999),975(0000-0999)							(C)
973/975(4000-4999),988(1000-3999),988(4000-4999)							(C)
"	"	"	"	"	"	"	
201/204(0000-0999),204(9000-9999),210(5000-5999)						"	
201/244(4000-4999),244(7000-7999),252(4000-4999)						"	
201/254(0000-0999),254(3000-3999),258(3000-3999)						"	
201/258(7000-7999),266(5000-5999),266(6000-6999)						"	
201/282(5000-5999),285(5000-5999),289(5000-5999)						"	
201/289(8000-8999),297(4000-4999),297(5000-5999)						"	
201/297(6000-6999),299(4000-4999),299(6000-6999)						"	
201/308(5000-5999),331(5000-5999),331(7000-7999)						"	
201/335(0000-0999),345(3000-3999),345(4000-4999)						"	
201/345(5000-5999),345(7000-7999),355(0000-0999)						"	
201/355(2000-3999),355(4000-4999),365(4000-4999)						"	
201/365(9000-9999),374(7000-8999),383(1000-1999)						"	
201/383(2000-2999),383(4000-4999),399(2000-2999)						"	
201/399(3000-3999),399(4000-4999),425(1000-1999)						"	
201/425(4000-4999),430(2000-2999),430(7000-7999)						"	
201/465(4000-4999),467(4000-5999),485(3000-3999)						"	
201/490(4000-4999),499(7000-7999),535(3000-3999)						"	
201/535(4000-4999),535(6000-6999),535(7000-7999)						"	
201/537(4000-4999),537(5000-5999),546(5000-5999)						"	
201/553(2000-2999),575(4000-4999),603(3000-3999)						"	
201/603(8000-8999),616(0000-0999),620(2000-3999)						"	
201/625(1000-1999),645(1000-1999),645(3000-3999)						"	
201/645(4000-4999),645(5000-5999),654(3000-3999)						"	
201/654(4000-4999),654(6000-6999),654(7000-7999)						"	
201/669(3000-3999),669(4000-4999),676(2000-2999)						"	

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

201/676(3000-3999),676(4000-4999),693(4000-4999)						"
201/719(9000-9999),746(4000-4999),775(4000-4999)						"
201/793(3000-3999),793(7000-7999),793(8000-8999)						"
201/820(0000-0999),918(3000-3999),918(4000-4999)						"
201/918(5000-5999),942(0000-0999),942(1000-1999)						"
201/977(0000-0999),977(1000-3999),977(4000-4999)						"
201/984(1000-1999),984(3000-3999),984(4000-4999)						"
201/984(5000-5999),984(9000-9999)						"
301/707(2000-2999)						"
551/497(4000-4999)						"
732/250(9000-9999),276(1000-1999),312(5000-5999)						"
732/318(2000-2999),333(3000-3999),348(5000-5999)						"
732/361(2000-2999),361(4000-4999),372(0000-0999)						"
732/372(4000-4999),387(3000-3999),387(4000-4999)						"
732/387(5000-5999),387(7000-7999),391(4000-4999)						"
732/391(6000-6999),393(8000-8999),410(4000-4999)						"
732/410(5000-5999),410(6000-6999),412(6000-6999)						"
732/451(3000-3999),451(6000-7999),475(4000-4999)						"
732/479(1000-1999),479(4000-4999),481(0000-1999)						"
732/481(2000-2999),490(6000-6999),490(7000-7999)						"
732/490(8000-8999),491(8000-8999),504(3000-3999)						"
732/508(3000-3999),561(4000-4999),564(4000-4999)						"
732/564(5000-5999),564(6000-6999),564(7000-7999)						"
732/573(4000-4999),573(6000-6999),587(5000-7999)						"
732/595(2000-2999),595(5000-5999),603(1000-1999)						"
732/606(4000-4999),641(0000-0999),649(1000-1999)						"
732/649(6000-6999),649(7000-7999),658(0000-0999)						"
732/658(4000-4999),686(6000-6999),691(4000-4999)						"
732/707(0000-0999),709(1000-1999),709(2000-2999)						"
732/709(4000-4999),709(7000-7999),710(4000-4999)						"
732/719(3000-3999),719(4000-4999),719(6000-6999)						"
732/719(7000-7999),722(5000-5999),733(2000-2999)						"
732/733(4000-4999),733(6000-6999),734(0000-0999)						"
732/734(1000-1999),734(4000-4999),734(5000-5999)						"
732/734(6000-6999),749(9000-9999),751(4000-4999)						"
732/770(4000-4999),798(0000-0999),798(7000-7999)						"
732/812(1000-1999),812(4000-4999),820(1000-3999)						"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

732/820(4000-4999),823(0000-0999),823(4000-4999)						"
732/837(2000-2999),837(3000-3999),837(4000-4999)						"
732/847(2000-2999),847(4000-4999),847(5000-5999)						"
732/851(0000-0999),851(1000-1999),860(0000-0999)						"
732/860(1000-1999),860(4000-4999),917(0000-0999)						"
732/917(4000-4999),945(4000-5999),945(7000-7999)						"
732/963(0000-0999),963(2000-2999),963(4000-4999)						"
732/964(9000-9999),978(4000-4999),979(2000-2999)						"
732/982(2000-2999),982(4000-4999),982(5000-6999)						"
732/993(3000-3999),993(4000-4999),993(5000-5999)						"
732/993(6000-6999),993(7000-7999),993(8000-8999)						"
732/993(9000-9999)						"
848/248(4000-4999)						"
862/203(3000-3999),204(2000-3999),207(4000-4999)						"
862/207(5000-5999),219(6000-6999),219(7000-7999)						"
862/220(4000-4999),228(6000-6999),244(2000-2999)						"
862/264(5000-5999),273(3000-3999),307(7000-9999)						"

END OF REPORT

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ALLENTOWN	ALTWNJALDS5	05155	01411	5120	222	AA BA DA GD
609/208(0000-0999),208(1000-1999),208(2000-2999)						PC PL RC RJ
609/208(9000-9999),223(3000-4999),259						RK SJ
ANDOVER	ANDVNJXURP0	05026	01538	0138	224	AA BA DA DD
973/786(0000-0999),786(5000-7999)						GC GD GE GI
						GK GM GR PC
						PL PN RC RD
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
ASBURY PARK	ASPKNJAPDS5	05091	01339	5120	224	AA BA DA GC
732/502,517,531,660(0000-0999),660(1000-1999)						GD PC PL RC
732/660(2000-2999),660(3000-3999),660(4000-4999)						RD RJ RK SC
732/660(6000-6999),663(0000-0999),663(1000-1999)						SD SE SJ SQ
732/663(2000-2999),663(3000-3999),663(4000-4999)						
732/663(5000-5999),663(6000-6999),663(7000-7999)						
732/663(8000-8999),774,775,776,869(0000-0999)						
732/869(1000-1999),869(2000-2999),869(4000-4999)						
732/869(5000-5999),869(6000-6999),869(7000-7999)						
732/869(8000-8999),869(9000-9999),897(0000-0999)						
732/897(1000-1999),897(2000-2999),897(3000-3999)						
732/897(4000-4999),897(6000-6999),897(7000-7999)						
732/897(8000-8999),897(9000-9999),988						
ASBURY PARK	NPTUNJNTDS5	05094	01348	5120	224	AA BA DA GC
732/493,643,695(0000-0999),695(1000-1999),695(2000-2999)						GD GJ PC PL
732/695(3000-3999),695(5000-5999),695(7000-7999)						RC RD RJ RK
732/695(8000-8999),695(9000-9999),918,922						SJ SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ATLANTIC CITY	ATCYNJACDS5	05284	01284	5120	220	AA BA DA GC
609/236(1000-1999),236(2000-2999),236(3000-3999)						GD GJ PB RC
609/236(4000-4999),236(5000-5999),236(6000-6999)						RD RE RF RJ
609/236(7000-7999),236(8000-8999),300,317(1000-1999)						RK SC SD SE
609/317(2000-2999),317(7000-7999),317(8000-8999)						SJ SQ UC
609/317(9000-9999),340,343,344,345,347,348,400,441						
609/449(0000-0999),449(1000-1999),449(2000-2999)						
609/449(3000-3999),449(4000-4999),449(5000-5999)						
609/449(6000-6999),449(7000-7999),449(9000-9999)						
609/572(0000-0999),572(1000-1999),572(2000-2999)						
609/572(3000-3999),572(4000-4999),572(5000-5999)						
609/572(7000-7999),572(8000-8999),572(9000-9999)						
ATLANTIC HIGHLANDS	ATHGNJAHDS5	05060	01369	5120	224	AA BA DA GJ
732/291,708(0000-0999),708(1000-1999),708(5000-5999)						PC PL RC RJ
732/708(7000-7999),708(8000-8999),708(9000-9999)						RK SJ SQ
732/872(0000-0999),872(1000-1999),872(2000-2999)						
732/872(3000-3999),872(5000-5999),872(6000-6999)						
732/872(7000-7999),872(8000-8999),872(9000-9999)						
ATLNTIC CY	PSVLNJPLX3X	05287	01301	4123	220	BA DA GE GR
609/289(4000-4999),402(3000-4999),939						HB IB RC RD
						SH SQ T1 T2
						UG UP UR US
ATLNTIC CY	PSVLNJPLX9X	05288	08232	7134	220	BA DA
609/225(9000-9999),365(3000-3999),770(6000-6999)						
609/857(2000-2999),878(2000-2999),994(5000-5999)						
AVALON	AVLNNJ01RS0	05362	01289	5120	220	AA BA DA GC
609/368,967(0000-0999),967(1000-1999),967(3000-3999)						GD PC PL RC
609/967(4000-4999),967(5000-5999),967(6000-6999)						RJ RK SJ SQ
609/967(7000-7999),967(8000-8999),967(9000-9999)						
BARNEGAT	BRGTNJ01DS5	05194	01307	5120	220	AA BA DA GD
609/607(0000-0999),607(1000-1999),607(2000-2999)						PC PL SJ SQ
609/607(3000-3999),607(4000-4999),607(5000-5999)						
609/607(8000-8999),607(9000-9999),660,698						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BARNEGAT	FKRVNJ01DS5	05174	01314	5120	220	AA BA DA GC
609/242(0000-0999),242(1000-1999),242(2000-2999)						GD GJ PC PL
609/242(3000-3999),242(4000-4999),242(6000-6999)						RC RJ RK SJ
609/242(7000-7999),242(8000-8999),242(9000-9999),693,971						SQ
609/971						
BARNEGAT	MNHWNJ01RS0	05207	01304	5120	220	AA BA DA GC
609/489(0000-0999),597,978						GD PC PL SJ
						SQ
BAYONNE	BYNNNJ02DS5	05022	01413	5120	224	AA BA DA GC
201/243(0000-0999),243(1000-1999),243(2000-2999)						GD PC PL RC
201/243(3000-3999),243(6000-6999),243(8000-8999)						RJ RK SJ SQ
201/243(9000-9999),339,436,437,823(0000-0999)						
201/823(1000-1999),823(2000-2999),823(3000-3999)						
201/823(4000-4999),823(5000-5999),823(8000-8999)						
201/823(9000-9999),858						
BEACH HAVEN	BCHNNJ01RS0	05226	01285	5120	220	AA DA GD PC
609/207(0000-1999),492						PL SJ
BEACH HAVEN	SRCYNJ01DS5	05205	01287	5120	220	AA BA DA GD
609/361(0000-0999),361(1000-1999),361(2000-2999)						PC PL RC RJ
609/361(3000-3999),361(5000-5999),361(6000-6999)						RK SJ SQ
609/361(7000-7999),361(8000-8999),361(9000-9999),494						
BEAVER BROOK	RNMDNJBKDS5	05261	01435	5120	222	AA BA DA GC
856/312(0000-0999),312(1000-1999),312(2000-2999)						GD GJ PC PL
856/939(0000-0999),939(1000-1999),939(2000-2999)						RC RJ RK SJ
856/939(3000-3999),939(4000-4999),939(5000-5999)						SQ
856/939(6000-6999),939(8000-8999),939(9000-9999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
BEDMINSTER	BDMNNJ01DS5	05076	01482	5120	224	AA BA DA GC	
908/234,304(0000-0999),304(2000-2999),304(3000-3999)						GD GJ PB PK	
908/304(4000-4999),304(5000-5999),304(6000-6999)						RC RJ RK SJ	
908/304(7000-7999),304(9000-9999),306,443(0000-0999)						SQ	
908/443(2000-4999),470(0000-0999),470(1000-1999)							
908/470(2000-2999),470(3000-3999),470(4000-4999)							
908/470(6000-6999),470(9000-9999),532(0000-0999)							
908/532(1000-1999),658,719,781,901,981(4000-7999)							
BELLE MEAD	BLMDNJXHRP0	05110	01460	0138	224	AA BA DA DD	
908/281,359,431(0000-4999),431(7000-9999),874,904						GC GD GE GI	
						GK GR PB PK	
						PN PR RA RC	
						RD RL SA SH	
						SP SQ TH TJ	
						TK TU TW UP	
						UR WE WG WJ	
BELLEVILLE	BLVLNJBEDS5	05004	01434	5120	224	AA BA DA GC	
973/450,751,759,844(0000-0999),844(1000-1999)						GD GJ PC PL	
973/844(2000-2999),844(3000-3999),844(4000-4999)						RC RJ RK SJ	
973/844(5000-5999),844(7000-7999),844(8000-8999)						SQ	
973/844(9000-9999)							
BELVIDERE	BLVDNJXWRP0	05088	01563	0138	224	AA BA DA DD	(C)
908/475,750(0000-0999)						GC GD GE GI	(C)
						GK GR PC PL	(C)
						PN RA RC RD	(C)
						RL SA SH SP	(C)
						SQ TH TJ TU	(C)
						TW UP UR WE	(C)
						WG WJ	(C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BERGEN/MIDDLESEX/NEWARK	RCPKNJ38DS0	04975	01439	2370	224	DA GQ
201/228(0000-0999),304(0000-0999),304(7000-7999)						
201/312(0000-0999),340(0000-1999),340(9000-9999)						
201/450(0000-0999),450(9000-9999),510(0000-0999)						
201/564(5000-5999),597(0000-0999),597(9000-9999)						
201/654(0000-0999),690(7000-7999),839(6000-6999)						
201/857(0000-0999),983(5000-5999)						
732/376(8000-8999),564(8000-8999),568(8000-8999)						
732/624(3000-3999),723(8000-8999),734(8000-8999)						
732/789(0000-1999),789(9000-9999),986(9000-9999)						
908/249(0000-0999),249(9000-9999),251(9000-9999)						
908/258(0000-0999),258(9000-9999),450(8000-8999)						
908/577(3000-3999),635(0000-0999)						
973/246(2000-2999),270(1000-1999),356(0000-0999)						
973/384(1000-1999),413(4000-4999),435(4000-4999)						
973/487(9000-9999),601(4000-4999),658(7000-7999)						
973/664(7000-7999),794(6000-6999),795(0000-0999)						
973/814(1000-1999),924(8000-8999),986(0000-0999)						
973/986(9000-9999)						
BERLIN	BRLNNJBRDS5	05257	01407	5120	222	AA DA GC GD
856/719,753,767,768,809(0000-0999),809(1000-1999)						GJ PC PL SJ
856/809(7000-7999),809(9000-9999)						
BERNARDSVILLE	BRVLNJBEDS5	05056	01479	5120	224	AA BA DA GC
908/204,221,559,630(0000-0999),630(1000-1999)						GD GJ PC PL
908/630(2000-2999),630(3000-3999),630(4000-4999)						RC RJ RK SJ
908/630(5000-5999),630(9000-9999),661,696(0000-0999)						SQ
908/696(1000-1999),696(2000-2999),696(4000-4999)						
908/696(5000-5999),696(8000-8999),696(9000-9999),766,953						
973/425(0000-0999),425(1000-1999),425(2000-2999)						
973/425(3000-3999),425(4000-4999),425(5000-5999)						
973/425(8000-8999),425(9000-9999)						
BLACKWOOD	BKWDNJBWDS5	05269	01428	5120	222	AA BA DA GC
856/227,228,232,374,401(0000-0999),401(1000-1999)						GD GJ PC PL
856/401(2000-2999),401(3000-3999),401(7000-7999)						RC RJ RK SJ
856/401(8000-8999),401(9000-9999)						SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
BLAIRSTOWN	BLTWNJXWRP0	05050	01567	0138	224	AA BA DA GC GD GI GK GR PC PL PN RC RD SA SH SP SQ TJ TK TU TW UP UR WE WG WJ
908/362(0000-0999),362(1000-1999),362(3000-3999)						
908/362(5000-5999),362(6000-6999),362(7000-7999)						
908/362(8000-8999),362(9000-9999)						
BLOOMFIELD	BLFDNJBLDS5	05009	01440	5120	224	AA BA DA GC GD GJ PC RC RJ RK SJ SQ
973/259(0000-0999),259(1000-1999),259(2000-2999)						
973/259(3000-3999),259(4000-4999),259(5000-5999)						
973/259(7000-7999),259(8000-8999),259(9000-9999),281,429						
973/566,680,743,748						
BLOOMSBURY	BLBYNJXJRP0	05120	01541	0138	224	AA BA DA DD G5 GI GK GR PC PL PN PR RC SA SH SP SQ TJ TU TW UP UR WE WG WJ
908/479(0000-0999),479(1000-1999),479(2000-2999)						
908/479(4000-4999),479(6000-6999),479(8000-9999)						
BOONTON	BNTNNJBNDS5	05009	01482	5120	224	AA DA GC GD GJ PB PK SJ
973/257,263,299,316,331,334,335,352(1000-5999),394,402						
973/541,909(1000-3999),939(6000-7999)						
BORDENTOWN	BOTWNJBODS5	05172	01422	5120	222	AA BA DA GC GD GJ PC PL RC RJ RK SJ SQ
609/291,298,324,424(0000-0999)						
BOUND BROOK	BDBKNJBDDS5	05081	01455	5120	224	AA BA DA GC GD PB PK RC RJ RK SJ SQ
732/271,302,356,469,537(0000-0999),537(1000-1999)						
732/537(2000-2999),537(3000-3999),537(4000-4999)						
732/537(5000-5999),537(6000-6999),537(7000-7999)						
732/537(9000-9999),560,563,564(0000-0999),564(1000-1999)						
732/564(2000-2999),564(9000-9999),622,627,748,764,805						
732/868						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BRANCHVILLE	BHVLNJXURP0	05002	01564	0138	224	AA BA DA DD
973/948						GC GD GE GI
						GK GR PC PL
						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
BRIDGETON	BGTNNJBGDS5	05351	01402	5120	222	AA BA DA GC
856/451,453,455,459(0000-0999),459(1000-1999)						GD GJ PC PL
856/459(2000-2999),459(3000-3999),459(4000-4999)						RC RJ RK SJ
856/459(7000-7999),459(8000-8999),459(9000-9999)						SQ
856/575(0000-0999),575(4000-4999),575(5000-5999)						
BRIGANTINE	BRIGNJ01RS0	05267	01281	5120	220	AA BA DA GD
609/264(0000-0999),264(1000-1999),264(4000-4999)						PC PL RC RJ
609/264(7000-7999),264(8000-8999),264(9000-9999),266						RK SJ SQ
BROWNTOWN	BWTWNJBTDS5	05086	01404	5120	224	AA BA DA GC
732/360(0000-0999),360(1000-1999),360(2000-2999)						GD GJ PC PL
732/360(3000-3999),360(4000-4999),360(9000-9999)						RC RJ RK SJ
732/607(0000-0999),607(1000-1999),607(2000-2999)						SQ
732/607(3000-3999),607(5000-5999),607(6000-6999)						
732/607(7000-7999),607(9000-9999),679						
BURLINGTON	BURLNJBUDS5	05200	01435	5120	222	AA BA DA GC
609/239,386,387,747(0000-0999),747(1000-1999)						GD GJ PB PK
609/747(7000-7999),747(8000-8999),747(9000-9999)						RC RJ RK SJ
						SQ
BURLINGTON	WLBONJWBDS5	05211	01434	5120	222	AA BA DA GD
609/835,871,877,880(0000-0999),880(1000-1999)						PC PL RC RJ
609/880(2000-2999),880(9000-9999)						RK SJ SQ
CALDWELL	CLWLNJCWDS5	05008	01457	5120	224	AA BA DA GC
973/226,228,364,403,618(0000-0999),618(1000-1999)						GD GJ PC PL
973/618(2000-2999),618(3000-3999),618(4000-4999)						RC RD RJ RK
973/618(5000-5999),618(7000-7999),618(8000-8999)						SJ SQ
973/618(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CALDWELL	FRFDNJFADS5	05006	01465	5120	224	AA BA DA GC
973/227,244,276,439,487(2000-2999),487(4000-4999)						GD GJ PB PK
973/487(5000-5999),575,808,882						RC RJ RK SJ
						SQ
CALIFON	CLFNNJXJRP0	05084	01516	0138	224	AA BA DA DD
908/832(0000-0999),832(1000-1999),832(2000-2999)						GC GD GI GK
908/832(4000-4999),832(5000-5999),832(6000-6999)						GR PB PK PN
908/832(7000-7999),832(8000-8999),832(9000-9999)						PR RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
CAMDEN	CMDNNJ32FMD	05248	01453	7310	222	DA G3 GE GH
609/257(9000-9999),281(9000-9999),283(9000-9999)						GL GR HD IA
609/326(9000-9999),353(2000-2999),360(9000-9999)						IB IC ID IE
609/375(2000-2999),754						IF IG IH II
856/237(0000-0999),237(8000-8999),240(9000-9999)						PN QA QB QF
856/244(9000-9999),245(9000-9999),246(3000-3999)						SG SH SI SP
856/246(4000-4999),248(6000-6999),248(7000-7999)						SQ UG UP UU
856/255(9000-9999),270(4000-4999),276(9000-9999)						UW UY VD WE
856/284(9000-9999),322(3000-3999),322(4000-4999)						WF WG WH WI
856/322(5000-5999),323(9000-9999),325(1000-1999)						WJ WK
856/325(3000-3999),325(6000-6999),349(9000-9999)						
856/350(9000-9999),355(0000-0999),355(1000-1999)						
856/355(2000-2999),355(4000-4999),355(7000-7999)						
856/356(1000-1999),356(4000-4999),357(9000-9999)						
856/359(1000-3999),359(9000-9999),363(1000-1999)						
856/363(9000-9999),367(9000-9999),369(9000-9999)						
856/377(9000-9999)						
CAMDEN	CMDNNJCE00Z	05249	01453	4123	222	BA DA GE GJ
609/303(4000-5999),423(2000-3999),450(7000-8999)						GR HB IB RC
609/479(2000-2999),482(0000-1999),482(8000-8999)						RD SH SQ T2
609/975(5000-5999),975(7000-7999)						TI UG UP UR
856/208(5000-6999),330(8000-9999),437(7000-7999)						US
856/437(9000-9999),513(4000-4999),513(7000-7999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CAMDEN ___/___	CMDNNJCE05N	05249	01453	5120	222	GB
CAMDEN 609/590 856/590	CMDNNJCE05T	05249	01453	5120	222	AA BA DA GB GC GD GE GJ PA PJ RC RD RE RF RJ RK SH SQ UE WA WB ZZ
CAMDEN 609/274,308(0000-1999),308(4000-4999),815(7000-7999) 609/817(9000-9999),819(0000-0999),819(4000-4999) 609/819(8000-8999) 856/650(9000-9999)	CMDNNJCE1KD	05249	01453	7142	222	DA G3 GE GH GL GR HD IA IB IC ID IE IF IG IH II PN QA QB QF SG SH SI SP SQ UG UP UU UW UY VD WE WF WG WH WI WJ WK

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CAMDEN	CMDNNJCECM2	05249	01453	6626	222	DC
609/227(1000-1999),227(7000-8999),321(0000-0999)						
609/321(3000-3999),356(2000-2999),356(3000-3999)						
609/356(4000-4999),356(8000-9999),357(8000-8999)						
609/372(0000-0999),372(3000-3999),372(7000-7999)						
609/372(8000-8999),424(4000-4999),424(6000-8999)						
609/456(1000-3999),456(5000-9999),496(3000-3999),505,506						
609/509,510,516,532,540,598(0000-4999),598(6000-6999)						
609/598(9000-9999),635,721(1000-4999),721(6000-6999)						
609/721(9000-9999),933						
856/206(2000-2999),236,246(7000-7999),246(8000-9999),278						
856/283(1000-1999),294(7000-7000),294(8000-8999),308,313						
856/316(2000-2999),316(6000-6999),316(8000-9999)						
856/359(5000-5999),359(6000-6999),366(0000-0999)						
856/366(3000-9999),383,405(1000-1999),419(0000-2999)						
856/419(4000-6999),419(9000-9999),426(1000-2999)						
856/426(3000-3999),426(4000-4999),426(9000-9999)						
856/462(4000-4999),503(5000-9999),520(0000-7999)						
856/520(9000-9999),522(9000-9999),524(0000-6999)						
856/524(9000-9999),534,796(0000-0999),796(2000-3999)						
856/803(0000-0999),803(3000-4999),803(6000-9999)						
856/832(7000-7999)						
CAMDEN	CMDNNJCEDS0	05249	01453	7691	222	DA HD SH
609/288(4000-4999),297(9000-9999),301(2000-2999)						
609/436(1000-2999),436(3000-3999),436(8000-8999)						
609/557(5000-5999),559(9000-9999),570(4000-4999)						
609/571(3000-4999),578(5000-5999),659(9000-9999)						
856/202(4000-4999),237(2000-2999),255(2000-2999)						
856/265(2000-2999),294(4000-4999),302(9000-9999)						
856/310(6000-6999),379(2000-2999),433(9000-9999)						
856/437(1000-1999),437(2000-2999),438(2000-2999)						
856/568(3000-3999),568(5000-5999),574(9000-9999)						
CAMDEN	CMDNNJCEDS1	05249	01453	7691	222	DA HD SH
609/454(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
CAMDEN 609/223(6000-6999),326(4000-5999),738(4000-4999) 856/285(2000-2999),469(2000-2999),703(2000-2999) 856/780(9000-9999),792(0000-0999),792(4000-4999) 856/792(9000-9999),805(9000-9999),823(2000-2999) 856/994(0000-0999),994(9000-9999)	CMDNNJCEDS2	05249	01453	7142	222	DA G3 GE GH GL GR HD IA IB IC ID IE IF IG IH II PN QA QB QF SG SH SI SP SQ UG UP UU UW UY VD WE WF WG WH WI WJ WK
CAMDEN 856/225,338,342,365,541,580(1000-1999),580(2000-2999) 856/580(3000-3999),580(4000-4999),580(5000-5999) 856/580(6000-6999),580(7000-7999),580(8000-8999) 856/580(9000-9999),614(0000-0999),614(1000-1999) 856/614(2000-2999),614(3000-3999),614(4000-4999) 856/614(5000-5999),614(6000-6999),614(7000-7999) 856/614(8000-8999),635(0000-0999),635(1000-1999) 856/635(2000-2999),635(4000-4999),635(5000-5999) 856/635(9000-9999),729(9000-9999),756,757,963,964,966 856/968,969	CMDNNJCEDS6	05249	01453	5120	222	AA BA DA GC GD GE GJ PA PJ RC RD RE RF RJ RK SH SQ UE WA WB ZZ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
CAMDEN	CMDNNJCEGMD	05249	01453	4123	222	BA DA GE GJ
609/228(0000-2999),228(7000-8999),257(6000-6999)						GR HB IB RC
609/288(7000-8999),359(3000-3999),367(0000-1999)						RD SH SQ T1
609/367(7000-7999),503(8000-8999),543(0000-1999)						T2 UG UP UR
609/543(6000-6999),579(5000-5999),784(0000-1999)						US
609/784(7000-7999),935(0000-2999),935(3000-4999)						
856/206(4000-4999),210(0000-2999),294(0000-2999)						
856/294(5000-5999),368(0000-2999),368(3000-4999)						
856/431(0000-1999),431(7000-7999),475(0000-1999)						
856/475(7000-7999),494(0000-1999),494(7000-7999)						
856/522(0000-1999),522(2000-2999),522(5000-5999)						
856/632(0000-1999),632(7000-7999),649(0000-1999)						
856/649(7000-7999),741(0000-1999),741(2000-2999)						
856/741(3000-4999),761(0000-1999),761(3000-3999)						
856/761(9000-9999),762(0000-2999),773(0000-0999)						
856/773(4000-5999),793(0000-4999),793(6000-6999)						
856/831(0000-1999),831(4000-4999),842(0000-1999)						
856/842(5000-5999),864(0000-1999),864(8000-8999)						
856/879(0000-0999),879(2000-3999),879(6000-6999)						
856/879(9000-9999),946(0000-1999),946(5000-5999)						
856/956(0000-1999),956(7000-7999)						
CAMDEN	CMDNNJCEGT1	05249	01453	5120	222	DA
609/775(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY / NPA/NXX	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
CAMDEN	CMDNNJCEX2X	05249	01453	2680	222	DA GL	(C)
609/227(4000-4999),249(0000-3999),249(5000-9999),258							(C)
609/286(9000-9999),360(0000-0999),362(9000-9999)							(C)
609/366(1000-1999),366(9000-9999),373(1000-1999)							(C)
609/378(3000-3999),482(2000-2999),483(0000-0999)							(C)
609/483(1000-1999),521(1000-1999),521(9000-9999)							(C)
609/537(0000-1999),564(0000-0999),589(0000-4999)							(C)
609/589(6000-7999),589(9000-9999),632(0000-1999)							(C)
609/632(9000-9999),662(0000-3999),662(5000-5999)							(C)
609/662(9000-9999),678(0000-1999),678(9000-9999)							(C)
609/718(0000-2999),718(4000-5999),718(9000-9999)							(C)
609/845(0000-2999),845(9000-9999),858(0000-0999)							(C)
609/858(2000-2999),858(5000-7999),858(9000-9999),945							(C)
609/986(0000-2999),986(4000-9999)							(C)
856/269(0000-0999),269(2000-2999),269(9000-9999)							(C)
856/286(1000-1999),380(0000-8999),382(0000-4999)							(C)
856/382(6000-6999),391(1000-1999),391(3000-3999)							(C)
856/391(6000-7999),506(0000-0999),513(0000-0999)							(C)
856/552(0000-6999),559(0000-0999),559(2000-2999)							(C)
856/583(0000-2999),583(6000-6999),603(0000-0999)							(C)
856/603(2000-3999),603(9000-9999),626(0000-3999)							(C)
856/637(2000-3999),652(2000-2999),652(9000-9999)							(C)
856/656(0000-0999),656(2000-2999),673(0000-5999)							(C)
856/679(0000-0999),679(2000-2999),679(4000-4999)							(C)
856/687(0000-2999),705(0000-2999),735(0000-0999)							(C)
856/735(2000-2999),812(0000-0999),812(2000-2999)							(C)
856/823(0000-0999),832(0000-2999),861(0000-0999)							(C)
856/887(0000-0999),895(0000-0999),896(0000-0999)							(C)
856/896(2000-2999),896(6000-6999)							(C)
CAMDEN	CMDNNJCEX7Y	05249	01453	3114	222	DA	
609/323(3000-3999),527(3000-3999),570(6000-6999)							
609/606(6000-6999),722(6000-6999),917(1000-2999)							
856/366(1000-2999),438(1000-1999),543(3000-3999)							
856/545(3000-3999),669(3000-3999),780(1000-1999)							
856/896(3000-3999)							

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CAMDEN	CMDNNJCEXHX	05249	01453	3079	222	DA DD
609/245(7000-7999),288(1000-1999),512(2000-2999)						
609/570(1000-1999),583(1000-1999),722(5000-5999)						
609/733(1000-5999),786,975(1000-1999)						
856/218(3000-3999),237(1000-1999),240(5000-5999)						
856/255(1000-1999),322(1000-1999),361(1000-1999)						
856/361(2000-2999),361(3000-3999),361(4000-4999)						
856/361(5000-5999),376(4000-4999),389(1000-5999)						
856/406(1000-1999),406(2000-2999),406(3000-3999)						
856/406(4000-4999),406(5000-5999),505(1000-1999)						
856/505(2000-2999),505(3000-3999),505(4000-4999)						
856/505(5000-5999),505(6000-6999),505(8000-8999)						
856/542(6000-6999),579(1000-1999),579(2000-2999)						
856/579(3000-3999),579(4000-4999),579(5000-5999)						
856/631(1000-1999),631(2000-2999),631(3000-3999)						
856/631(4000-4999),631(5000-5999),677(1000-1999)						
856/677(2000-2999),677(3000-3999),677(4000-4999)						
856/677(5000-5999),685(1000-1999),685(2000-2999)						
856/685(3000-3999),685(4000-4999),685(5000-5999)						
856/830(1000-1999),830(2000-2999),830(3000-3999)						
856/830(4000-4999),830(5000-5999),833(4000-4999)						
856/925(1000-1999),925(2000-2999),925(3000-3999)						
856/925(4000-4999),925(5000-5999)						
CAMDEN	CMDNNJCEXVX	05249	01453	7142	222	DA HD SH
609/282,333(4000-4999),403(7000-7999),460(2000-2999)						
609/512(3000-3999),512(9000-9999),606(3000-3999)						
609/606(9000-9999),806(0000-4999),806(7000-7999)						
609/807(9000-9999),815(2000-3999),815(8000-9999)						
609/853(2000-5999),998(9000-9999)						
CAMDEN	CMDNNJCEXVX	05249	01453	7310	222	DA HD SH
609/288(9000-9999),375(9000-9999)						
CAMDEN	LRSPNJAF1MD	05258	01421	7292	222	BA DA
856/536(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CAPE MAY COURT HOUSE 609/463,465,763	CMCHNJCHDS5	05373	01301	5120	220	AA BA DA GD GJ PC PL RC RJ RK SJ SQ
CARTERET 732/541,802(0000-0999),802(1000-1999),802(2000-2999) 732/802(4000-4999),802(8000-8999),802(9000-9999),969	CARTNJCADS5	05048	01416	5120	224	AA BA DA GC GD GJ PC PL RC RJ RK SJ SQ
CEDAR KNOLLS 862/432(4000-4999) 908/223(6000-6999)	CDKNNJCKDMD	05031	01478	7691	224	DA HD SH
CEDAR KNOLLS 609/227(5000-5999) 908/219(0000-0999),219(3000-3999),219(5000-5999) 908/269(6000-6999),748(1000-1999),860(3000-4999) 908/860(7000-7999) 973/265(3000-3999),265(9000-9999),348(1000-1999) 973/355(0000-0999),355(1000-1999),355(2000-2999) 973/355(3000-3999),355(4000-4999),355(5000-5999) 973/355(7000-7999),355(8000-8999),355(9000-9999) 973/446(4000-4999),602(0000-0999),602(1000-1999)	CDKNNJCKDS0	05031	01478	7691	224	DA HA SH
CEDAR KNOLLS 201/469(2000-2999),469(3000-3999),469(4000-4999) 201/469(9000-9999)	CDKNNJCKDS1	05031	01478	7691	224	DA HD SH
CEDAR KNOLLS 732/203(6000-6999),392(8000-8999),403(2000-2999) 732/504(0000-0999),641(9000-9999),649(4000-4999) 732/771(0000-0999),965(0000-0999),965(9000-9999) 848/299(0000-0999) 908/698(5000-5999),698(6000-6999),698(8000-8999)	CDKNNJCKDS2	05031	01478	7142	224	DA G3 GE GH GL GR HD IA IB IC ID IE IF IG IH II PN QA QB QF SG SH SI SP SQ UG UP UU UW UY VD WE WF WG WH WI WJ WK

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CEDARVILLE	CDVLNJCDRS1	05365	01385	5120	222	AA BA DA GD
856/447(0000-0999),447(1000-1999),447(3000-3999)						PC PL RC RJ
856/447(4000-4999),447(5000-5999),447(9000-9999)						RK SJ SQ
CHERRY HILL	CRHLNJCHDS5	05239	01437	5120	222	AA BA DA GC
856/321,414(0000-0999),414(1000-1999),414(2000-2999)						GD GJ PC PL
856/414(3000-3999),414(4000-4999),414(6000-6999)						RC RF RJ RK
856/414(7000-7999),414(8000-8999),414(9000-9999),482,667						SJ SQ
856/755(0000-0999),755(1000-1999),755(2000-2999)						
856/755(3000-3999),755(4000-4999),755(5000-5999)						
856/755(6000-6999),755(9000-9999),779						
CHERRYVILLE	CHVLNJQADS1	05117	01506	7691	224	DA G3 GE GH
908/274						GL GR HD IA
						IB IC ID IE
						IF IG IH II
						PN QA QB QF
						SG SH SI SP
						SQ UG UP UU
						UW UY VD WE
						WF WG WH WI
						WJ WK
CHERRYVILLE	CHVLNJQADS2	05117	01506	7691	224	DA HD SH
732/361(9000-9999)						
CHESTER	CHESNJXJRP0	05058	01505	0138	224	AA BA DA DD
908/879						GE GI GK GR
						PC PL PN RC
						RD SA SH SP
						SQ TH TJ TK
						TU TW UP UR
						WE WG WJ
CLIFFSIDE	CFPKNJCSDS5	04982	01417	5120	224	AA BA DA GD
201/313(0000-5999),313(7000-9999),840,941,943,945						GJ PB PK RC
						RJ RK SJ SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CLINTON	CLTNNJXJG0T	05105	01514	0138	224	G1 G2 G3 GB
___/___						
CLINTON	CLTNNJXJPS0	05105	01514	0138	224	AA BA D1 DA
908/238(0000-2999),238(5000-9999),328(0000-0999),713,730						DD GC GD GE
908/735						GI GK GR PA
						PJ PN PR RA
						RC RD RL SA
						SH SP SQ T1
						TH TJ TK TU
						TW UP UR WE
						WG WJ
CLOSTER	CLSTNJCODS5	04953	01434	5120	224	AA BA DA GC
201/750,767,768,784						GD GJ PB PK
						RC RJ RK SJ
						SQ
COLLINGSWOOD	CLWDNJCWDS5	05249	01443	5120	222	AA BA DA GC
856/233,337,619(0000-0999),619(1000-1999),619(2000-2999)						GD GJ PB PK
856/619(3000-3999),619(4000-4999),833(0000-0999)						RC RJ RK SJ
856/833(1000-1999),833(2000-2999),833(9000-9999),854,858						SQ
856/869,916(0000-0999),916(1000-1999),916(2000-2999)						
856/916(3000-3999),916(4000-4999),916(5000-5999)						
856/916(6000-6999),916(9000-9999),962						
COLUMBIA	CLMANJXWRP0	05071	01577	0138	224	AA BA DA GC
908/496(0000-0999),496(4000-4999),496(8000-9999)						GD GI GK GR
						PC PL PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
CRANBURY	PRPLNJPADS5	05120	01415	5120	222	AA BA DA GC
609/395,409,655,708,860						GD GJ PC PL
						RC RJ RK SJ
						SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CRANFORD	CNFRNJCRDS5	05043	01437	5120	224	AA BA DA GC
908/272,276,497(0000-0999),497(1000-1999),497(2000-2999)						GD GJ PB PK
908/497(3000-3999),497(4000-4999),497(5000-5999)						RC RJ RK SJ
908/497(8000-9999),653,709,931						SQ
DENNISVILLE	WDBINJDSRS1	05345	01317	5120	220	AA BA DA GC
609/427(0000-0999),861(0000-0999),861(1000-1999)						GD PC PL RC
609/861(2000-2999),861(3000-3999),861(4000-4999)						RJ RK SJ SQ
609/861(5000-5999),861(7000-7999),861(9000-9999)						
DOVER	DOVRNJDODS5	05028	01500	5120	224	AA BA DA GC
973/328,361,366,442,537,659,895,989						GD PC PL RC
						RD RJ RK SJ
						SQ
DUMONT	DUMTNJDMDS5	04963	01433	5120	224	AA BA DA GC
201/244(0000-2999),244(8000-8999),244(9000-9999),384,385						GD PB PK RC
201/387,439,501						RJ RK SJ SQ
DUNELLEN	DNLNNJDUDS5	05071	01449	5120	224	AA BA DA GC
732/424(0000-0999),424(1000-1999),424(2000-2999)						GD GJ PC PL
732/424(3000-3999),424(5000-5999),424(6000-6999)						RC RJ RK SJ
732/424(7000-7999),424(8000-8999),424(9000-9999),752						SQ
732/926(0000-0999),926(1000-1999),926(2000-2999)						
732/926(8000-8999),926(9000-9999),968						
EATONTOWN	EATNNJEADS5	05080	01358	5120	224	AA BA DA GC
732/380(0000-0999),380(1000-1999),380(2000-2999)						GD GJ PC PL
732/380(3000-3999),380(5000-5999),380(7000-9999),389,460						RC RJ RK SJ
732/542,544,578,935						SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
EDISON	EDSNNJED4MD	05073	01430	3114	224	DA
732/218(1000-1999),320(3000-3999),366(1000-1999)						
732/419(6000-6999),497(6000-6999),565(6000-6999)						
732/638(8000-8999),641(3000-3999),645(3000-3999)						
732/654(3000-3999),677(7000-7999),705(2000-2999)						
732/716(5000-5999),730(6000-6999),792(5000-5999)						
732/823(3000-3999),893(1000-1999),897(5000-5999)						
732/945(3000-3999),947(5000-5999),955(3000-3999)						
908/573(2000-2999),821(1000-1999)						
EDISON	EDSNNJEDDS5	05077	01431	5120	224	AA BA DA GC
732/248,287,339(0000-0999),339(1000-1999),339(9000-9999)						GD PA PJ RC
732/393(0000-0999),393(1000-1999),393(3000-3999)						RJ RK SJ SQ
732/393(4000-4999),393(5000-5999),393(6000-6999)						
732/393(7000-7999),393(9000-9999),572,650,777,819,985						
732/985						
EGG HARBOR	EHCYNJEHDS5	05275	01335	5120	220	AA BA DA GC
609/804(0000-0999),804(1000-1999),804(3000-3999)						GD GJ PC PL
609/804(4000-4999),804(8000-8999),804(9000-9999),965						RC RJ RK SJ
						SQ
ELIZABETH	ELZBNJELDS5	05032	01426	5120	224	AA BA DA G1
908/282,289,351,352,353,354,355,436,527,558,629						GC GD PA PJ
908/659(0000-0999),659(1000-1999),659(2000-2999)						RC RD RJ RK
908/659(3000-3999),659(4000-4999),659(5000-5999)						SJ SQ
908/659(9000-9999),772,820,965,994						
ELMER	EMERNJEMDS5	05316	01414	5120	222	AA BA DA GC
856/358						GD GJ PC PL
						RC RJ RK SJ
						SQ
ENGLEWOOD	ENWDNJENDS5	04968	01424	5120	224	AA BA DA GC
201/227,503(0000-0999),503(1000-1999),503(8000-8999)						GD GJ PA PJ
201/503(9000-9999),541,567,568,569,816,817(0000-0999)						RC RJ RK SJ
201/833,837,862(0000-0999),862(1000-1999),862(2000-2999)						SQ
201/862(3000-3999),862(6000-6999),862(9000-9999),871,894						
201/894						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ENGLISHTOWN	EGTWNJETDS5	05111	01396	5120	224	AA BA DA GC
732/446,786(0000-0999),786(1000-1999),786(2000-2999)						GD GJ PC PL
732/786(5000-5999),786(6000-6999),786(8000-8999)						RC RJ RK SJ
732/786(9000-9999),792(0000-0999),792(1000-1999)						SQ
732/792(2000-2999),792(7000-7999),792(8000-8999)						
732/792(9000-9999)						
ENGLISHTOWN	RBVLNJRBDS5	05096	01394	5120	224	AA BA DA GC
732/536,591,617(0000-0999),617(1000-1999),617(2000-2999)						GD GJ PC PL
732/617(3000-3999),617(4000-4999),617(5000-5999)						RC RJ RK SJ
732/617(7000-7999),617(8000-8999),617(9000-9999)						SQ
732/970(0000-0999),970(1000-1999),970(2000-2999)						
732/970(3000-3999),970(8000-8999),970(9000-9999),972						
ERSKINE LAKES	ERLKNJELRS1	04958	01489	5120	224	AA BA DA PC
973/962						PL RC RJ RK
						SJ SQ
EWING	ENVLNJEWDS5	05160	01447	5120	222	AA BA DA GC
609/219,406,434(0000-0999),434(1000-1999),434(2000-2999)						GD GJ PA PJ
609/434(3000-3999),434(4000-4999),434(5000-5999)						RC RJ RK SJ
609/434(6000-6999),530,538,620,637,671(0000-0999)						SQ
609/671(1000-1999),671(2000-2999),671(3000-3999)						
609/671(4000-4999),671(5000-5999),671(6000-6999)						
609/671(9000-9999),771,844,882,883,895,896						
609/912(0000-0999),912(1000-1999),912(2000-2999)						
609/912(3000-3999),912(4000-4999),912(5000-5999)						
609/912(6000-6999),912(7000-7999),912(8000-8999)						
609/963(1000-6999)						
FAIR LAWN	FRLNNJFLDS5	04974	01449	5120	224	AA BA DA GC
201/398(0000-0999),398(1000-1999),398(2000-2999)						GD GJ PB PK
201/398(4000-4999),398(7000-7999),398(9000-9999),475,703						RC RJ RK SJ
201/791,794,796,797						SQ
FARMINGDALE	FRDLNJ01DS5	05110	01358	5120	224	AA BA DA GC
732/256(5000-7999),751(0000-3999),751(5000-9999),919,938						GD GJ PC PL
732/938						RC RJ RK SJ
						SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FLEMINGTON	FMTNNJXJRP0	05124	01491	0138	224	AA BA DA DD
908/237(0000-2999),237(4000-9999),284,782,788,806						GC GD GE GI
						GK GR PB PK
						PN PR RA RC
						RD RL SA SH
						SP SQ TH TJ
						TK TU TW UP
						UR WE WG WJ
FLORENCE	FLRNNJFLDS5	05187	01429	5120	222	AA BA DA GC
609/499						GD PC PL RC
						RJ RK SJ SQ
FORDS	FRDSNJFRDS5	05066	01421	5120	224	AA BA DA GC
732/225,346,417,512,661(0000-0999),661(1000-1999)						GD GJ PC PL
732/661(2000-2999),661(3000-3999),661(4000-4999)						RC RJ RK SJ
732/661(5000-5999),661(7000-7999),661(9000-9999),738						SQ
FORT DIX	WRTWNJFDDS5	05183	01397	5120	222	AA BA DA GD
609/562,723,724(0000-0999),724(1000-1999),724(7000-7999)						PC PL RC RJ
609/724(9000-9999)						RK SJ SQ
FRANKLIN	FRBONJXURP0	04990	01534	0138	224	AA BA DA DD
973/209,823,827						GC GD GE GI
						GK GR PB PK
						PN RA RC RD
						RL SA SH SP
						SQ TH TJ TK
						TU TW UP UR
						WE WG WJ
FRANKLIN PARK	FNPKNJFPDS5	05105	01439	5120	224	AA BA DA GC
732/297,386,398,422,821,940,951(0000-0999)						GD GJ PB PK
732/951(1000-1999),951(2000-2999),951(3000-3999)						RC RJ RK SJ
732/951(4000-4999),951(6000-6999),951(7000-7999)						SQ
732/951(8000-8999),951(9000-9999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
FRANKLINVILLE	FKVLNJFKDS5	05303	01406	5120	222	AA BA DA GD
856/694(0000-0999),694(1000-1999),694(2000-2999)						GJ PC PL RC
856/694(3000-3999),694(4000-4999),694(5000-5999)						RJ RK SJ SQ
856/694(6000-6999),694(9000-9999)						
FREEHOLD	FRHDNJ023MD	05112	01381	7691	224	DA HA SH
201/442(3000-3999),442(4000-4999),442(5000-5999)						
201/442(6000-6999),442(7000-7999)						
908/827(9000-9999)						
973/637(5000-5999),637(9000-9999)						
FREEHOLD	FRHDNJ02DS0	05112	01381	7691	224	DA HA SH
732/202(4000-4999),216(2000-2999),217(1000-1999)						
732/217(9000-9999),230(9000-9999),234(2000-2999)						
732/242(1000-1999),348(6000-6999),408(6000-6999)						
732/443(5000-5999),443(9000-9999),453(9000-9999)						
732/491(0000-0999),491(4000-4999),584(0000-0999)						
732/584(4000-4999),584(5000-5999),585(4000-4999)						
732/645(4000-4999),677(9000-9999),733(0000-0999)						
732/733(9000-9999),734(2000-2999),734(3000-3999)						
732/858(9000-9999),893(3000-3999),893(4000-4999)						
732/893(6000-6999),978(5000-5999),978(6000-7999)						
732/982(9000-9999),987(0000-0999),987(7000-7999)						
732/992(2000-2999)						
908/731(4000-4999),833(9000-9999)						
FREEHOLD	FRHDNJ02UMD	05112	01381	7691	224	DA HD SH
973/634(9000-9999)						
FREEHOLD	FRHDNJ02VMD	05112	01381	7691	224	DA HD SH
908/655(3000-3999),655(4000-4999),655(9000-9999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FREEHOLD	FRHDNJFHDS5	05109	01380	5120	224	AA BA DA G1
732/294,303(0000-0999),303(1000-1999),303(2000-2999)						GC GD PA PJ
732/303(3000-3999),303(5000-5999),303(6000-6999)						RC RD RJ RK
732/303(7000-7999),303(8000-8999),303(9000-9999)						SH SQ WA WB
732/308(0000-0999),308(1000-1999),308(2000-2999)						
732/308(3000-3999),308(4000-4999),308(5000-5999)						
732/308(6000-6999),308(7000-7999),308(9000-9999),409,431						
732/462,577,625,683,761,780,845,863,866						
FREEHOLD	FRHDNJFHG0N	05109	01380	5120	224	GB
___/___						
FREEHOLD	FRHDNJFHG0T	05109	01380	5120	224	GB
___/___						
FRENCHTOWN	FCTWNJXJRP0	05140	01521	0138	224	AA BA DA DD
908/996(0000-0999),996(1000-1999),996(2000-2999)						GC GD GI GK
908/996(3000-3999),996(4000-4999),996(5000-5999)						GR PC PL PN
908/996(6000-6999),996(7000-7999),996(9000-9999)						PR RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
GLASSBORO	GLBONJGBDS5	05290	01421	5120	222	AA BA DA GC
856/218(0000-2999),218(4000-4999),218(7000-7999)						GD PB PK RC
856/218(8000-8999),218(9000-9999),256,307,442(0000-0999)						RD RJ RK SK
856/442(2000-2999),442(3000-3999),442(4000-4999),582,589						SQ WA WB
856/863,881						
GLOUCESTER	GLCYNJGLDS5	05258	01445	5120	222	AA BA DA GC
856/456,742(0000-0999),742(1000-1999),742(3000-3999)						GD GJ PC RC
856/742(4000-4999),742(5000-5999),742(7000-7999)						RJ RK SJ SQ
856/742(8000-8999),742(9000-9999),931,933(0000-0999)						
856/933(1000-1999),933(2000-2999),933(3000-3999)						
856/933(4000-4999),933(5000-5999),933(7000-7999)						
856/933(8000-8999),933(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GREAT MEADOWS	GRMDNJXWRP0	05065	01545	0138	224	AA BA DA DD (C)
908/637(0000-0999),637(4000-4999),637(6000-6999)						GC GD GR PC (C)
908/637(8000-9999)						PL PN RC RD (C)
						SA SH SP SQ (C)
						TJ TU TW UP (C)
						UR WE WG WJ (C)
HACKENSACK	HCKNNJHK8MD	04976	01432	3114	224	DA
201/334(1000-1999),375(3000-3999),429(1000-1999)						
201/458(1000-1999),477(3000-3999),485(4000-4999)						
201/564(1000-1999),591(4000-4999),639(6000-6999)						
201/642(3000-3999)						
973/638(1000-1999),646(1000-1999),653(3000-3999)						
973/800(1000-1999),850(6000-6999),883(6000-6999)						
HACKENSACK	HCKNNJHKDS5	04976	01432	5120	224	AA BA DA GC
201/287,336(3000-3999),336(5000-5999),336(6000-6999)						GD PA PJ RC
201/336(7000-7999),336(8000-8999),336(9000-9999),342,343						RD RF RJ RK
201/441,457,487,488,489,498,525,530(0000-0999)						SH SP SQ WA
201/530(1000-1999),530(2000-2999),530(3000-3999)						WB
201/530(4000-4999),530(9000-9999),646,678,692,695,752						
201/801(0000-0999),801(1000-1999),801(2000-2999)						
201/801(3000-3999),801(4000-4999),801(5000-5999)						
201/801(7000-7999),801(8000-8999),801(9000-9999),836,883						
201/907,928,968(0000-0999),968(1000-1999),968(2000-2999)						
201/968(3000-3999),968(4000-4999),968(9000-9999),996						
HACKENSACK	HCKNNJHKG0N	04976	01432	5120	224	GB
___/___						
HACKETTSTOWN	HKTNNJHTDS5	05060	01533	5120	224	AA BA DA GC
908/684(0000-0999),684(1000-1999),684(2000-2999)						GD PC PL RC
908/684(3000-3999),684(4000-4999),684(5000-5999)						RJ RK SJ SQ
908/684(8000-8999),684(9000-9999),813,850,852,979						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HADDONFIELD	HDFDNJHDDS5	05248	01435	5120	222	AA BA DA GC
856/216,310(0000-0999),310(1000-1999),310(2000-2999)						GD PA PJ RC
856/310(5000-5999),310(9000-9999),354,427,428,429,546						RJ RK SJ SQ
856/547,573,616,672(0000-0999),672(1000-1999)						
856/672(2000-2999),672(9000-9999),795,843,857(0000-0999)						
856/857(1000-1999),857(2000-2999),857(3000-3999)						
856/857(9000-9999)						
HALEDON	HLDNNJ01DS5	04983	01456	5120	224	AA BA DA GC
973/238,304(0000-0999),304(2000-9999),389(0000-0999)						GD PB PK RC
973/389(1000-1999),389(2000-2999),389(4000-4999)						RJ RK SJ SQ
973/389(5000-5999),389(6000-6999),389(7000-7999)						
973/389(8000-8999),389(9000-9999),423,427,595,636,720						
973/790,904,942,956						
HAMILTON SQUARE	HMSQNJHSDS0	05159	01428	7691	222	DA HD SH
609/232(5000-5999),583(3000-3999),583(9000-9999)						
609/664(9000-9999)						
HAMMONTON	HMTNNJHADS5	05272	01370	5120	220	AA BA DA GC
609/561,567,704(0000-0999),704(1000-1999),704(2000-2999)						GD GJ PC PL
609/704(3000-3999),704(6000-6999),704(7000-7999)						RC RJ RK SJ
609/704(8000-8999),704(9000-9999)						SP SQ
HAMPTON	HMPNNJXJRP0	05098	01529	0138	224	AA BA DA DD
908/537(0000-7999),537(9000-9999)						GC GD GI GK
						GR PC PL PN
						PR RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
HIGH BRIDGE	HGBRNJXJRP0	05099	01517	0138	224	AA BA DA DD
908/638						GC GD GI GK
						GR PC PL PN
						PR RC RD SA
						SH SP SQ TJ
						TK TU TW UP
						UR WE WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
HIGHTSTOWN	HITNNJHIDS5	05135	01416	5120	222	AA BA DA GC
609/371,426,443,448,490(0000-0999),490(1000-1999)						GD GJ PA PJ
609/490(4000-4999),490(5000-5999),490(7000-7999)						RC RJ RK SJ
609/490(9000-9999),918(0000-0999),918(1000-1999)						SQ
609/918(2000-2999),918(9000-9999)						
HILLSDALE	HLDLNJWEDS5	04955	01448	5120	224	AA BA DA GC
201/263(0000-0999),263(1000-1999),263(2000-2999)						GD PA PJ RC
201/263(3000-3999),263(5000-5999),263(6000-6999)						RJ RK SJ SQ
201/263(7000-7999),263(8000-8999),263(9000-9999),307,358						
201/391,476,505,573,594(0000-0999),594(1000-1999)						
201/594(3000-3999),594(4000-4999),594(5000-5999)						
201/594(8000-8999),594(9000-9999),664,666,722						
201/775(1000-1999),775(2000-2999),775(5000-5999),782						
201/802(0000-0999),802(1000-1999),802(2000-2999)						
201/802(3000-3999),802(4000-4999),802(5000-5999)						
201/802(6000-6999),802(7000-7999),802(9000-9999),930						
HOLMDEL	HOLMNJHODS5	05084	01381	5120	224	AA BA DA GJ
732/332,772(0000-0999),772(1000-1999),772(8000-8999)						PC PL RC RJ
732/772(9000-9999),817(0000-0999),817(1000-1999)						RK SJ SQ
732/817(2000-2999),817(3000-3999),817(4000-4999)						
732/817(5000-5999),817(6000-6999),817(8000-8999)						
732/817(9000-9999),834,946,949,975						
HOPATCONG	LNNGNJHCDS5	05034	01517	5120	224	AA BA DA GC
973/398,601(0000-0999),601(1000-1999),601(3000-3999)						GD PC PL RC
973/601(5000-5999),601(6000-6999),601(7000-7999)						RJ RK SJ SQ
973/601(8000-8999),601(9000-9999),770						
HOPATCONG	WDPTNJWPDS5	05020	01517	5120	224	AA DA GC GD
973/663(0000-0999),663(1000-1999),663(2000-2999)						PC PL SJ
973/663(3000-3999),663(4000-4999),663(5000-5999)						
973/663(6000-6999),663(8000-8999),663(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HOPE	HOPENJXWRP0	05062	01558	0138	224	AA BA DA DD
908/459(0000-0999),459(3000-7999),459(9000-9999)						GC GD GE GI
						GK GR PC PL
						PN RA RC RD
						RL SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
HOPEWELL	HPWLNJHPDS5	05134	01462	5120	222	AA BA DA GC
609/333(0000-0999),333(1000-1999),333(8000-8999)						GD GJ PB PK
609/333(9000-9999),466,639						RC RJ RK SJ
						SQ
JAMESBURG	JMBGNJJADS5	05110	01414	5120	224	AA BA DA GC
732/521,605(0000-0999),605(1000-1999),605(2000-2999)						GD GJ PC PL
732/605(4000-4999),605(6000-6999),605(7000-7999)						RC RJ RK SJ
732/605(8000-8999),605(9000-9999),656(0000-0999)						SQ
732/656(1000-1999),656(2000-2999),656(3000-3999)						
732/656(4000-4999),656(6000-6999),656(7000-7999)						
732/656(9000-9999)						
JERSEY CITY	JRCYNJ65DS0	05005	01410	2771	224	DA DD GJ GK
201/577(0000-0999),577(5000-5999),577(7000-7999)						GL GN GQ GR
201/577(9000-9999)						HB IA IB IC
908/443(8000-8999)						ID IE IG IH

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
JERSEY CITY	JRCYNJ65DS0	05005	01409	6088	224	DA GR
201/298(1000-1999),336(0000-0999),374(4000-4999)						
201/378(1000-1999),443(3000-3999),490(0000-0999)						
201/490(2000-3999),490(5000-9999),633(0000-7999)						
201/633(8000-8999),633(9000-9999),690(3000-4999)						
201/690(9000-9999),777(6000-6999),824(0000-0999)						
201/824(5000-5999),824(7000-7999),824(9000-9999)						
201/849(2000-3999),849(4000-4999),849(9000-9999)						
201/882(0000-0999),882(2000-3999),882(5000-5999)						
201/882(8000-9999),897(5000-5999),897(8000-9999)						
201/905(0000-0999),905(3000-3999),905(5000-5999)						
201/905(7000-9999)						
212/404						
347/328(0000-1999),328(5000-6999),328(8000-9999)						
347/427(9000-9999),562(2000-2999),562(7000-7999)						
347/562(9000-9999),624(5000-6999),729(7000-7999)						
347/744(9000-9999),783(0000-0999),783(1000-1999)						
347/952(3000-3999),952(4000-4999)						
516/203(8000-8999),301(1000-1999),302(1000-1999)						
516/385(9000-9999),558(8000-8999),730(1000-1999)						
631/236(9000-9999),248(4000-4999),357(5000-5999)						
631/443(1000-1999),443(5000-5999),443(9000-9999)						
631/489(6000-6999),517(5000-5999),517(7000-7999)						
631/517(9000-9999),525(5000-5999),546(2000-6999)						
631/546(9000-9999),815(1000-1999),815(6000-6999)						
631/815(9000-9999)						
646/485,536,827						
718/255(5000-5999)						
732/230(2000-2999),231(6000-6999),365(1000-1999)						
732/380(6000-6999),408(7000-7999),415(2000-2999)						
732/415(4000-4999),415(6000-6999),546(3000-3999)						
732/546(9000-9999),597(7000-7999),623(9000-9999)						
732/631(0000-0999),631(2000-2999),631(5000-7999)						
732/631(9000-9999),653(5000-5999),658(5000-5999)						
732/658(9000-9999),660(7000-7999),678(5000-5999)						
732/678(9000-9999),709(0000-0999),709(5000-5999)						
732/709(9000-9999),746(1000-2999),746(9000-9999)						
732/790(0000-2999),790(3000-3999),790(4000-4999)						
732/790(5000-7999),790(9000-9999),823(5000-5999)						

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

732/835(5000-5999),835(9000-9999),956(0000-0999)
732/956(2000-3999),956(5000-5999),956(9000-9999)
732/962(1000-1999),962(7000-7999),962(9000-9999)
845/259(0000-0999),259(9000-9999)
908/212(3000-3999),366(7000-7999),366(9000-9999)
908/517(1000-1999),517(5000-5999),517(9000-9999)
908/643(5000-5999),643(9000-9999),737(0000-1999)
908/737(3000-7999),737(9000-9999),758(0000-0999)
908/758(5000-5999),758(9000-9999),864(0000-0999)
908/864(1000-1999),864(2000-2999),864(5000-5999)
908/864(8000-9999),891(2000-2999),891(5000-5999)
908/891(9000-9999),916(5000-5999),916(7000-7999)
908/916(9000-9999)
914/750(0000-3999),750(5000-9999)
973/200(3000-3999),291(7000-7999),315(3000-3999)
973/337(2000-2999),406(4000-4999),406(5000-5999)
973/638(2000-2999),782(7000-7999),782(9000-9999)
973/784(0000-1999),784(7000-7999),784(9000-9999)
973/794(0000-0999),794(1000-2999),794(5000-5999)
973/794(7000-7999),794(9000-9999),846(0000-0999)
973/846(7000-7999),846(9000-9999),847(0000-0999)
973/847(4000-7999),847(9000-9999),883(0000-0999)
973/883(7000-7999),883(9000-9999),920(2000-2999)
973/920(7000-7999),920(9000-9999),944(1000-1999)
973/944(3000-5999),944(7000-7999),944(9000-9999)
973/954(2000-2999),954(4000-5999),954(9000-9999)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
JERSEY CITY	JRCYNJ65DS2	05005	01409	6088	224	DA GR
201/255(0000-0999),255(2000-6999),255(9000-9999)						
201/284(0000-0999),285(0000-0999),285(3000-3999)						
201/340(2000-2999),365(3000-3999),374(5000-5999)						
201/377(1000-1999),378(3000-5999),378(6000-6999)						
201/484(0000-0999),484(7000-7999),484(8000-8999)						
201/490(1000-1999),571(3000-3999),663(4000-4999)						
201/663(6000-7999),663(8000-8999),663(9000-9999)						
201/690(0000-0999),690(1000-1999),690(2000-2999)						
201/690(5000-5999),735(0000-0999),735(1000-1999)						
201/735(2000-3999),735(4000-5999),735(7000-7999)						
201/735(9000-9999),751(1000-3999),777(2000-3999)						
201/777(4000-4999),777(9000-9999),824(1000-1999)						
201/849(0000-0999),882(1000-1999),940(0000-0999)						
201/940(1000-1999)						
347/220(1000-1999),220(6000-6999),229(1000-1999)						
347/273(1000-2999),273(9000-9999),282(5000-5999)						
347/534(0000-4999),534(9000-9999),632(9000-9999)						
516/203(1000-1999),320(6000-6999),452(5000-5999)						
516/473(0000-0999),549(5000-5999),609(5000-5999)						
516/687(5000-5999)						
631/251(1000-2999),251(4000-4999),251(5000-5999)						
631/251(9000-9999),536(2000-2999),536(9000-9999)						
631/612(2000-2999),612(9000-9999),823(3000-3999)						
631/823(5000-5999),823(9000-9999),869(3000-3999)						
631/869(5000-5999)						
646/202(1000-1999),519(2000-9999),825(2000-9999)						
718/304(7000-7999)						
732/200(2000-2999),200(9000-9999),226(0000-0999)						
732/226(1000-1999),226(2000-2999),226(3000-3999)						
732/226(4000-4999),226(5000-5999),226(7000-7999)						
732/226(9000-9999),242(8000-8999),333(1000-2999)						
732/333(4000-5999),333(9000-9999),347(3000-3999)						
732/352(5000-5999),353(1000-1999),365(2000-2999)						
732/365(9000-9999),379(3000-3999),385(0000-0999)						
732/412(2000-2999),412(4000-4999),412(9000-9999)						
732/415(3000-3999),415(5000-5999),419(0000-0999)						
732/419(1000-1999),440(2000-2999),444(6000-6999)						
732/476(5000-5999),481(5000-5999),481(7000-7999)						

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

732/568(4000-4999),612(2000-2999),612(4000-4999)
732/649(8000-8999),662(2000-2999),666(6000-6999)
732/678(0000-1999),678(2000-2999),692(8000-8999)
732/696(1000-1999),791(0000-0999),791(1000-1999)
732/791(2000-2999),791(3000-3999),791(4000-4999)
732/791(9000-9999),835(0000-0999),889(1000-1999)
732/889(4000-4999),889(9000-9999),927(2000-2999)
732/927(4000-5999),927(9000-9999),947(4000-4999)
732/982(0000-0999),982(1000-1999)
845/507(8000-8999),602,652(4000-4999),689(0000-0999)
845/689(2000-2999),689(8000-8999),689(9000-9999)
845/738(2000-2999),738(9000-9999),839(1000-1999)
845/839(8000-8999)
862/206(2000-2999),228(9000-9999),244(0000-0999)
862/307(0000-0999),520(0000-0999),902(1000-1999)
908/212(2000-2999),212(4000-4999),212(5000-5999)
908/212(6000-6999),275(6000-6999),315(1000-1999)
908/315(2000-2999),374(0000-0999),374(5000-5999)
908/517(0000-0999),603(5000-5999),603(6000-6999)
908/758(1000-1999),762(2000-2999),762(4000-5999)
908/762(9000-9999),837(0000-0999),837(1000-1999)
908/837(2000-9999),864(3000-3999),926(0000-0999)
908/926(2000-2999),926(6000-7999),926(9000-9999)
914/239(3000-3999),239(5000-5999),380(1000-1999)
914/417(2000-2999),417(3000-3999),455(5000-5999)
914/481(6000-6999),579(8000-8999)
973/200(5000-5999),200(7000-7999),362(0000-2999)
973/362(4000-9999),433(3000-3999),446(1000-1999)
973/446(3000-3999),457(3000-3999),486(3000-3999)
973/494(7000-7999),513(4000-4999),513(5000-5999)
973/544(3000-3999),544(4000-4999),544(6000-6999)
973/548(8000-8999),559(1000-1999),582(0000-0999)
973/582(2000-3999),582(5000-5999),582(6000-6999)
973/582(9000-9999),587(2000-2999),587(7000-7999)
973/637(3000-3999),637(6000-6999),637(7000-7999)
973/692(4000-4999),718(4000-4999),784(2000-2999)
973/784(5000-5999),795(1000-2999),795(4000-4999)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

973/795(6000-6999),795(8000-8999),795(9000-9999)							
973/796(2000-2999),796(5000-5999),796(9000-9999)							
973/797(9000-9999),846(1000-1999),849(3000-3999)							
973/866(2000-2999),866(3000-3999),866(5000-5999)							
973/883(1000-1999),883(3000-4999)							
JERSEY CITY	JRCYNJBRDS5	05009	01414	5120	224	AA DA GC GD	(C)
201/200,209,309,324,332,333,369,377(4000-4999)						GJ PA PJ RC	(C)
201/377(6000-6999),395,413,427(2000-2999),427(8000-8999)						RD RJ RK SJ	(C)
201/432,433,434,435,451,484(2000-6999),521,524,536,547						SQ WA WB	(C)
201/557,577(3000-3999),593,616(3000-5000),631,671							(C)
201/761(0000-8999),827,830(4000-8999),860,915,938,946							(C)
201/985							(C)
JERSEY CITY	JRCYNJJODS5	05003	01415	5120	224	DA GC GD GJ	
201/216,217,222,239,253(2000-4999),284(3000-7999)						GR PA PJ SH	
201/360(4000-5999),386,418,420,427(3000-6999),459						SP UE WA WB	
201/469(8000-8999),533,595(1000-1999),595(2000-2999)							
201/595(3000-3999),595(4000-4999),595(5000-5999)							
201/595(6000-6999),595(7000-7999),595(8000-8999),610,626							
201/653,656,659,680(2000-6999),714,792,795,798							
201/839(1000-1999),839(8000-8999),850(4000-6999),876,963							
201/963							
KEANSBURG	KNBGNJKEDS5	05063	01383	5120	224	AA DA GC GD	
732/471,495,787						GJ PC PL RC	
						RJ RK SJ SQ	
KEARNY	KRNYNJKNDS5	05007	01430	5120	224	AA BA DA GC	
201/246(0000-0999),246(1000-1999),246(2000-2999)						GD GJ PC PL	
201/246(4000-4999),246(5000-5999),246(6000-6999)						RC RJ RK SJ	
201/246(7000-7999),246(8000-8999),246(9000-9999)						SQ	
201/955(0000-0999),955(1000-1999),955(2000-2999)							
201/955(3000-3999),955(4000-4999),955(5000-5999)							
201/955(6000-6999),955(7000-7999),955(9000-9999),991,997							
201/998							

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KENDALL PARK	KNPKNJ11CM8	05104	01439	5120	224	DA
908/909						
KEYPORT	KYPTNJKYDS5	05071	01393	5120	224	AA BA DA GC
732/203(0000-0999),203(1000-1999),203(2000-2999)						GD PB PK RC
732/203(3000-3999),203(8000-8999),203(9000-9999),264						RJ RK SJ SQ
732/290(0000-0999),290(1000-1999),290(2000-2999)						
732/290(3000-3999),290(5000-5999),290(6000-6999)						
732/290(7000-7999),290(8000-8999),290(9000-9999)						
732/335(0000-0999),335(1000-1999),335(2000-2999)						
732/335(3000-3999),335(4000-4999),335(5000-5999)						
732/335(6000-6999),335(8000-8999),335(9000-9999),441,566						
732/583,702,739,765(0000-0999),765(1000-1999)						
732/765(4000-4999),765(5000-5999),765(8000-8999)						
732/765(9000-9999),888						
LAKE MOHAWK	LMOHNJXURP0	05009	01530	0138	224	AA BA DA GC
973/726,729						GD GE GI GK
						GR PB PK PN
						RA RC RD RL
						SA SH SP SQ
						TH TJ TK TU
						TW UP UR WE
						WG WJ
LAKEHURST	LKHRNJ01DS5	05156	01353	5120	224	AA BA DA GC
732/323,408(0000-0999),408(1000-1999),408(2000-2999)						GD GJ PC PL
732/408(3000-3999),408(5000-5999),408(8000-8999)						RC RJ RK SJ
732/408(9000-9999),657						SQ
LAKEHURST	WHNGNJ01DS5	05175	01356	5120	224	AA BA DA GC
732/350,716(0000-0999),716(1000-1999),716(4000-4999)						GD GJ PC PL
732/716(8000-8999),716(9000-9999),849(0000-0999)						RC RJ RK SJ
732/849(1000-1999),849(2000-2999),849(4000-4999)						SQ
732/849(8000-8999),849(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LAKEWOOD	LKWDNJLKDS5	05133	01350	5120	224	AA BA DA GC
732/363,364,367,370,730(0000-0999),730(1000-1999)						GD PB PK RC
732/730(2000-2999),730(3000-3999),730(8000-8999)						RJ RK SK SQ
732/730(9000-9999),886,901,905,942,961						WA WB
LAKEWOOD	VNHSNJVHDS5	05144	01372	5120	224	AA BA DA GJ
732/833(0000-0999),833(1000-1999),833(2000-2999)						PC PL RC RJ
732/833(4000-4999),833(6000-6999),833(7000-7999)						RK SJ SQ
732/833(8000-8999),833(9000-9999),928						
LAMBERTVILLE	LMVLNJLVDS5	05157	01484	5120	222	AA BA DA GC
609/397,773(0000-0999),773(2000-2999)						GJ PC PL RC
						RJ RK SJ SQ
LAUREL SPG	LRSPNJAF0MD	05258	01421	7134	222	BA DA
856/545(9000-9999)						
LAUREL SPRINGS	LRSPNJLSDS5	05258	01421	5120	222	AA BA DA GC
856/309(0000-0999),309(1000-1999),309(2000-2999)						GD PA PJ RC
856/309(3000-3999),309(4000-4999),309(5000-5999)						RJ RK SJ SP
856/309(7000-7999),309(8000-8999),309(9000-9999),346,435						SQ
856/566,627,651(0000-0999),651(1000-1999),651(2000-2999)						
856/651(3000-3999),651(4000-4999),651(5000-5999)						
856/651(9000-9999),770(0000-0999),770(1000-1999)						
856/770(2000-2999),770(3000-3999),770(5000-5999)						
856/770(6000-6999),770(7000-7999),770(8000-8999)						
856/770(9000-9999),772,782,783,784						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
LAUREL SPRINGS	LRSPNJLSDSA	05258	01421	7292	222	BA DA GI GJ
609/378(0000-0999),378(4000-4999),378(9000-9999)						GL GN GQ HA
609/388(9000-9999),446,450(1000-1999),450(4000-4999)						HD IA IB II
609/450(9000-9999),460(9000-9999),469(0000-0999)						SH SI UA UG
609/469(9000-9999),493(0000-1999),493(9000-9999)						UR UU
609/495(0000-0999),495(2000-2999),495(8000-8999)						
609/495(9000-9999),496(9000-9999),503(9000-9999)						
609/524(0000-2999),524(4000-4999),524(5000-5999)						
609/524(7000-7999),524(9000-9999),526(9000-9999)						
609/527(9000-9999),528(8000-9999),534(9000-9999)						
609/535(1000-1999),535(6000-6999),536(0000-0999)						
609/536(1000-1999),536(4000-4999),536(5000-5999)						
609/536(7000-7999),544,595,621(9000-9999),791(7000-7999)						
856/218(5000-5999),422(9000-9999),446(2000-2999)						
856/446(9000-9999),454(9000-9999),470(1000-3999)						
856/470(5000-5999),470(9000-9999),473(9000-9999)						
856/474(9000-9999),477(9000-9999),479(9000-9999)						
856/481(9000-9999),483(9000-9999),521(9000-9999)						
856/532(0000-0999),532(2000-2999),532(4000-4999)						
856/532(6000-6999),532(9000-9999),533(1000-4999)						
856/533(6000-6999),533(7000-7999),533(9000-9999)						
856/535(9000-9999),537(6000-6999),537(9000-9999)						
856/539(9000-9999),542(1000-2999),542(7000-7999)						
856/542(9000-9999),543(9000-9999),544(9000-9999)						
856/595(9000-9999)						
LEBANON	LBNNNJXJRP0	05097	01505	0138	224	AA BA DA DD
908/236,437(0000-1999),437(4000-7999)						GC GD GE GI
						GK GR PB PK
						PN PR RA RC
						RD RL SA SH
						SP SQ TH TJ
						TK TU TW UP
						UR WE WG WJ
LEONIA	FTLENJLEDS5	04975	01420	5120	224	AA BA DA G1
201/224,242,302,346,363,461,585,592,886,944,947						GC GD GJ PA
201/969(0000-0999),969(1000-1999),969(2000-2999)						PJ RC RJ RK
201/969(4000-4999),969(8000-8999),969(9000-9999)						SJ SQ ZZ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LINDEN	LNDNNJ01DS5	05042	01426	5120	224	AA BA DA GC
732/717						GD GJ PC PL
908/474,523(0000-0999),523(1000-1999),523(2000-2999)						RC RJ RK SJ
908/523(3000-3999),523(4000-4999),523(5000-5999)						SQ
908/523(6000-6999),523(7000-7999),523(9000-9999),525,717						
908/862						
LITTLE FALLS	LTFLNJLFDS5	04995	01456	5120	224	AA BA DA GC
973/237,256,785,812,837(0000-0999),837(1000-1999)						GD GJ PC PL
973/837(2000-2999),837(3000-3999),837(5000-5999)						RC RJ RK SJ
973/837(7000-7999),837(8000-8999),837(9000-9999),890						SQ
LITTLE FERRY	LTFYNJLFDS5	04982	01428	5120	224	AA BA DA GC
201/229,288,296,329,373,393,440,462,641,727,807,814						GD GJ PB PK
201/931(0000-0999),931(1000-1999),931(2000-2999)						RC RJ RK SJ
201/931(4000-4999),931(7000-7999),931(8000-8999)						SQ
201/931(9000-9999),994(0000-0999),994(1000-1999)						
201/994(2000-2999),994(3000-3999)						
LIVINGSTON	LVTNNJLIDS5	05019	01456	5120	224	AA BA DA GC
973/322,422(0000-0999),422(1000-1999),422(2000-2999)						GD GJ PB PK
973/422(3000-3999),422(4000-4999),422(5000-5999)						RC RJ RK SJ
973/422(6000-6999),422(7000-7999),422(9000-9999),533,535						SQ
973/597,716,740,758(0000-0999),758(1000-1999)						
973/758(4000-4999),758(9000-9999),974,992,994						
LONG BRANCH	LGBRNJLBDS5	05073	01348	5120	224	AA BA DA GC
732/222,229,263,483(0000-0999),483(1000-1999)						GD GJ PC PL
732/483(2000-2999),483(3000-3999),483(4000-4999)						RC RJ RK SJ
732/483(5000-5999),483(8000-8999),483(9000-9999),571,728						SQ
732/870(0000-0999),870(1000-1999),870(2000-2999)						
732/870(3000-3999),870(4000-4999),870(5000-5999)						
732/870(6000-6999),870(8000-8999),870(9000-9999)						
732/923(0000-0999),923(1000-1999),923(2000-2999)						
732/923(4000-4999),923(5000-5999),923(6000-6999)						
732/923(7000-7999),923(8000-8999),923(9000-9999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
LONG VALLEY	LGVYNJXJRP0	05067	01516	0138	224	AA BA DA DD
908/876(0000-1999),876(3000-6999),876(8000-9999)						GI GK GR PC
						PL PN RC RD
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
MADISON	MDSNNJMADS5	05036	01464	5120	224	AA BA DA GC
973/236,245(0000-0999),245(1000-1999),245(2000-2999)						GD GJ PB PK
973/245(3000-3999),245(4000-4999),245(6000-6999)						RC RJ RK SJ
973/245(7000-7999),301,360,377,408,410,443,514,593,660						SQ
973/765(0000-0999),765(1000-1999),765(5000-5999)						
973/765(6000-6999),765(8000-8999),765(9000-9999),822,966						
973/966						
MANASQUAN	MNSQNJ01DS5	05112	01335	5120	224	AA BA DA GC
732/223,292,528,722(3000-3999),722(6000-6999)						GD GJ PC PL
						RC RJ RK SJ
						SQ
MARLTON	MARLNJ35CM8	05239	01420	5120	222	DA
856/271						
MARLTON	MARLNJMADS5	05238	01420	5120	222	AA BA DA GC
856/267(3000-4999),396(0000-0999),396(2000-2999)						GD PA PJ RC
856/396(3000-3999),396(4000-4999),396(5000-5999),424,489						RJ RK SJ SQ
856/596,751,797,810,874(0000-0999),874(1000-1999)						
856/874(2000-2999),874(4000-4999),874(5000-5999)						
856/874(9000-9999),983,985,988						
MAYS LANDING	MLDGNJ01DS5	05297	01336	5120	220	AA BA DA GC
609/476(0000-0999),476(1000-1999),476(2000-2999)						GD PC PL RC
609/476(3000-3999),476(4000-4999),476(5000-5999)						RJ RK SJ SQ
609/476(6000-6999),476(7000-7999),476(8000-8999),625,909						
609/909						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
MEDFORD	MDFDNJ01DS5	05232	01401	5120	222	AA BA DA GD
609/654,714(0000-0999),714(1000-1999),714(2000-2999)						PC PL RC RJ
609/714(3000-3999),714(7000-7999),714(8000-8999)						RK SJ SQ
609/714(9000-9999),953						
MENDHAM	MNHMNJMDDS5	05050	01491	5120	224	AA BA DA GC
973/543						GD GJ PC PL
						RC RJ RK SJ
						SQ
MERCERVILLE	MCVLNJMCDS5	05156	01434	5120	222	AA DA GC GD
609/584,586,587,588,631(0000-0999),631(2000-2999)						GJ PB PK SJ
609/631(4000-4999),631(6000-6999),631(7000-7999)						
609/631(8000-8999),631(9000-9999),689(0000-0999)						
609/689(1000-1999),689(2000-2999),689(3000-3999)						
609/689(4000-4999),689(6000-6999),689(7000-7999)						
609/689(9000-9999),890						
MERCHANTVILLE	MHVLNJMEDS5	05241	01444	5120	222	AA BA DA GC
856/317,486,488,661,662,663,665,910(0000-0999)						GD PA PJ RC
856/910(1000-1999),910(2000-2999),910(4000-4999)						RJ RK SJ SQ
856/910(5000-5999),910(7000-7999),910(8000-8999)						
856/910(9000-9999)						
METUCHEN	MTCHNJMTDS5	05068	01430	5120	224	AA BA DA GA
732/205,321,452,482,494,516,548,549,603(0000-0999)						GC GD PA PJ
732/603(2000-2999),603(3000-3999),603(4000-4999)						RA RC RH RJ
732/603(5000-5999),603(6000-6999),603(7000-7999)						RK SJ SQ
732/603(8000-8999),603(9000-9999),632,635,744,767,906						
732/906						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MIDDLETOWN	MDTWNJMDDS5	05069	01376	5120	224	AA BA DA GC
732/275,615(0000-0999),615(1000-1999),615(2000-2999)						GD GJ PC PL
732/615(3000-3999),615(4000-4999),615(5000-5999)						RC RJ RK SJ
732/615(6000-6999),615(9000-9999),639,671,706(0000-0999)						SQ
732/706(1000-1999),706(2000-2999),706(3000-3999)						
732/706(4000-4999),706(5000-5999),706(6000-6999)						
732/706(7000-7999),706(9000-9999),796(0000-0999)						
732/796(1000-1999),796(2000-2999),796(7000-7999)						
732/796(9000-9999),957(0000-0999),957(1000-1999)						
732/957(3000-3999),957(4000-4999),957(5000-5999)						
732/957(6000-6999),957(7000-7999),957(8000-8999)						
732/957(9000-9999),977						
MILFORD	SPMLNJ01RS1	05133	01536	5120	224	AA BA DA PC
908/995						PL RC RJ RK
						SJ SQ
MILLBURN	MLBNNJMBDS5	05031	01446	5120	224	AA BA DA GC
973/218(0000-0999),218(1000-1999),218(2000-2999)						GD PB PK RC
973/218(9000-9999),258(0000-5999),258(7000-9999),376,379						RJ RK SJ SQ
973/467,564(0000-0999),564(1000-1999),564(5000-5999)						
973/564(6000-6999),564(7000-7999),564(8000-8999)						
973/564(9000-9999),912,921						
MILLINGTON	MGTNNJMIDS5	05061	01468	5120	224	AA BA DA GC
908/542(0000-0999),542(1000-1999),542(2000-2999)						GD GJ PC PL
908/542(4000-4999),542(5000-5999),542(6000-6999)						RC RJ RK SJ
908/542(7000-7999),542(8000-8999),542(9000-9999),563,580						
908/604,607(1000-1999),607(2000-2999),607(3000-3999)						
908/607(4000-4999),607(5000-5999),607(6000-6999)						
908/607(7000-7999),607(8000-8999),626,647,903						
MILLVILLE	MLVLNJMIDS5	05337	01372	5120	222	AA BA DA GC
856/293,327,765(0000-0999),765(1000-1999),765(2000-2999)						GD GJ PC PL
856/765(9000-9999),825						RC RJ RK SJ
						SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MONMOUTH JUNCTION	MNJTNJ01DS5	05114	01431	5120	224	AA BA DA GC
732/274,329(0000-0999),329(1000-1999),329(2000-2999)						GD GJ PC PL
732/329(3000-3999),329(4000-4999),329(5000-5999)						RC RJ RK SJ
732/329(6000-6999),329(8000-8999),329(9000-9999)						SQ
732/355(0000-0999),355(1000-1999),355(2000-2999)						
732/355(3000-3999),355(4000-4999),355(9000-9999),438						
MONTAGUE	MTAGNJXDRP0	04972	01583	0138	224	AA BA DA DD
973/293(0000-1999),293(3000-3999),293(7000-9999)						GC GD GE GI
						GK GM GR PA
						PL PN RC RD
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
MONTCLAIR	MTCLNJMCDS5	05007	01445	5120	224	AA BA DA GC
973/233(0000-3999),233(9000-9999),239,509,571(0000-0999)						GD PB PK RC
973/571(1000-1999),571(2000-2999),571(4000-4999)						RJ RK SJ SQ
973/571(6000-6999),571(8000-8999),571(9000-9999),655,744						
973/746,783,857						
MOORESTOWN	MSTWNJMODS6	05228	01432	5120	222	AA DA GC GD
856/222,231,234,235,252(0000-0999),252(1000-1999)						PA PJ SJ SP
856/252(2000-2999),252(3000-3999),252(5000-5999)						
856/252(6000-6999),252(8000-8999),273,439(0000-0999)						
856/439(1000-1999),439(2000-2999),439(3000-3999)						
856/439(4000-4999),439(5000-5999),439(7000-7999)						
856/439(8000-8999),439(9000-9999),608,638(0000-0999)						
856/638(1000-1999),638(2000-2999),638(3000-3999)						
856/638(4000-4999),638(6000-6999),638(7000-7999),642,722						
856/727,778,787,802,840(0000-0999),840(1000-1999)						
856/840(2000-2999),840(6000-6999),840(7000-7999),866,914						
856/917						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MORRISTOWN	MRTWNJMRDS5	05036	01478	5120	224	AA BA DA GC
973/203,254,267,285,290,292,326,359,385,397,401,451,455						GD GJ PA RC
973/490,538,539,540,605(1000-1999),605(2000-2999)						RD RJ RK SJ
973/605(3000-3999),605(4000-4999),605(5000-5999)						SP SQ
973/605(6000-6999),605(7000-7999),605(8000-8999)						
973/605(9000-9999),606,631,644,656,682,683,734,829,889						
973/898,967(0000-2999),967(4000-9999),971,975(1000-1999)						
973/984,993						
MOUNT HOLLY	MTHLNJMHDS5	05207	01415	5120	222	AA BA DA GC
609/261,265,267,518,702,914(0000-0999),914(6000-6999)						GD GJ PB PK
609/914(7000-7999),914(8000-8999)						RC RJ RK SK
						SQ WA WB
MOUNTAIN VIEW	MTVWNJMVDS5	04992	01468	5120	224	AA BA DA GC
973/305,628,633,686,692(0000-0999),692(1000-1999)						GD GJ PB PK
973/692(2000-2999),692(9000-9999),694,696,709(0000-0999)						RC RJ RK SJ
973/709(1000-1999),709(2000-2999),709(3000-3999)						SQ
973/709(4000-4999),709(6000-6999),709(7000-7999)						
973/709(9000-9999),872						
MULLICA HILL	MLHLNJMHDS5	05296	01441	5120	222	AA BA DA GC
856/223,478,535(2000-2999)						GD GJ PC PL
						RC RJ RK SJ
						SQ
NESHANIC	NSHNNJ01DS5	05106	01468	5120	224	AA BA DA GC
908/369,371(0000-0999),371(1000-1999),371(2000-2999)						GD GJ PC PL
908/371(9000-9999)						RC RJ RK SJ
						SQ
NETCONG	NTCNNJ01DS5	05039	01522	5120	224	AA BA DA GC
973/347,426,448,691						GD GJ PC RC
						RJ RK SJ SQ
NEW BRUNSWICK	NBWKNJNB05N	05085	01434	5120	224	GB
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NEW BRUNSWICK	NBWKNJNB05T	05085	01434	5120	224	GB SH WA WB
732/480						
908/480						
NEW BRUNSWICK	NBWKNJNB1KD	05084	01433	7142	224	DA G3 GE GH
201/305(1000-2999),305(4000-4999),305(6000-7999)						GL GR HD IA
732/312(0000-1999),312(9000-9999),313(4000-4999)						IB IC ID IE
732/313(9000-9999),320(4000-4999),348(2000-2999)						IF IG IH II
732/352(6000-6999),352(7000-7999),353(4000-4999)						PN QA QB QF
732/353(5000-5999),353(7000-7999),358(1000-1999)						SG SH SI SP
732/358(5000-5999),358(8000-8999),358(9000-9999)						SQ UG UP UU
732/365(0000-0999),365(5000-5999),368,383(1000-1999)						UW UY VD WE
732/383(2000-2999),383(4000-4999),392(0000-6999)						WF WG WH WI
732/392(9000-9999),394(4000-4999),394(5000-5999),420						WJ WK
732/481(6000-6999),481(8000-8999),509(0000-5999)						
732/509(8000-9999),520(1000-1999),520(3000-3999)						
732/621(2000-2999),621(5000-5999),623(0000-8999),652						
732/676(2000-2999),676(5000-5999),686(4000-4999)						
732/850(7000-7999),850(9000-9999),851(9000-9999)						
732/852(1000-1999),852(2000-2999),852(3000-3999)						
732/852(5000-5999),852(6000-6999)						
908/292(1000-1999),292(9000-9999),546(4000-4999)						
908/546(5000-5999),547(0000-0999),547(1000-1999)						
908/547(2000-2999),547(3000-3999),547(5000-5999)						
908/547(6000-6999),547(9000-9999),673(1000-3999)						
908/673(5000-6999),673(9000-9999),824(9000-9999)						
NEW BRUNSWICK	NBWKNJNBDS6	05085	01434	5120	224	AA DA GC GD
732/214,220,227(0000-0999),227(1000-1999),227(2000-2999)						GJ PA PJ RS
732/227(3000-3999),227(5000-5999),227(6000-6999)						SH SP UE WA
732/227(7000-7999),227(9000-9999),243,258,342,435,448						WB
732/514(0000-0999),514(1000-1999),514(2000-2999)						
732/514(3000-3999),514(4000-4999),514(5000-5999)						
732/514(6000-6999),514(8000-8999),514(9000-9999),519						
732/543(3000-3999),628,843,871,993(0000-0999)						
732/993(1000-1999),993(2000-2999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
NEW BRUNSWICK	NBWKNJNBDS7	05085	01434	5120	224	AA BA DA GC
732/246,247,249,253(1000-6999),253(8000-8999),296,418						GD PA PJ RC
732/524(1000-8899),545,565(0000-0999),565(1000-1999)						RD RF RJ RK
732/565(2000-2999),565(3000-3999),565(4000-4999)						RS SC SD SE
732/565(5000-5999),565(7000-7999),565(8000-8999)						SH SP SQ UE
732/565(9000-9999),568(0000-3999),568(5000-5999)						WA WB
732/568(6000-6999),568(9000-9999),659(2000-2999),729,745						
732/828,846,873,937(0000-0999),937(1000-1999)						
732/937(2000-2999),937(4000-4999),937(5000-5999)						
732/937(6000-6999),937(7000-7999),937(8000-8999)						
732/937(9000-9999)						
NEW BRUNSWICK	NBWKNJNBPS1	05085	01434	5120	224	DA
732/640(9000-9999)						
973/991(9000-9999)						
NEW BRUNSWICK	NBWKNJNBRS2	05085	01434	5120	224	AA BA DA GC
732/373(5000-9999),932(1000-1999),932(6000-8999)						GD PA PJ RC
						RD RF RJ RK
						RS SC SD SE
						SH SP SQ UE
						WA WB
NEW BRUNSWICK	NBWKNJNBXKX	05085	01434	3746	224	DA DD
201/228(6000-6999),234(8000-8999),266(2000-2999)						
201/283(5000-5999),408(1000-1999),472(2000-2999)						
201/806(1000-1999),822(3000-3999)						
551/497(7000-7999)						
732/318(3000-3999),624(1000-1999),743(4000-4999)						
732/893(2000-2999)						
908/505(1000-1999),566(1000-1999),624(7000-7999)						
973/474(3000-3999),474(5000-5999),609(1000-1999)						
973/637(1000-1999),796(3000-3999),996(1000-1999)						
NEW EGYPT	NEGPNJ01DS5	05169	01390	5120	222	AA BA DA GC
609/738(2000-2999),752(0000-0999),758						GD PC PL RC
						RJ RK SJ SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
----------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NEWARK	IVTNNJESDS5	05023	01435	5120	224	AA BA DA GC
973/351(0000-0999),351(1000-1999),351(2000-2999)						GD GJ PB PK
973/351(3000-3999),351(6000-6999),351(7000-7999)						RC RJ RK SJ
973/351(8000-8999),351(9000-9999),371,372,373,374,375						SQ
973/399,416						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
NEWARK	NBWKNJ17DS1	05092	01436	7292	224	BA DA GI GJ	(C)
201/267(0000-0999),267(8000-9999),272,345(2000-2999)						GL GN GQ HA	(C)
201/345(9000-9999),347(2000-2999),347(9000-9999),352						HD IA IB II	(C)
201/360(6000-6999),367(1000-1999),367(9000-9999)						SH SI UA UG	(C)
201/374(9000-9999),375(4000-4999),375(9000-9999)						UR UU	(C)
201/383(9000-9999),402(0000-0999),402(2000-5999)							(C)
201/402(7000-7999),402(9000-9999),408(0000-0999)							(C)
201/408(9000-9999),414(5000-5999),414(9000-9999)							(C)
201/416(4000-4999),425(9000-9999),428(0000-0999)							(C)
201/428(2000-2999),428(9000-9999),429(9000-9999)							(C)
201/499(0000-6999),499(8000-9999),518(0000-5999)							(C)
201/518(7000-7999),518(9000-9999),520(5000-5999)							(C)
201/559(1000-3999),559(6000-6999),559(9000-9999)							(C)
201/571(0000-0999),571(2000-2999),571(4000-4999)							(C)
201/571(8000-8999),571(9000-9999),574(0000-1999)							(C)
201/574(4000-4999),574(8000-9999),620(6000-6999)							(C)
201/620(9000-9999),762(2000-2999),762(6000-6999)							(C)
201/942(2000-6999),942(7000-9999)							(C)
732/230(5000-5999),301(7000-7999),357(0000-4999)							(C)
732/357(8000-9999),359(3000-3999),362(0000-0999)							(C)
732/362(2000-3999),362(5000-5999),362(9000-9999)							(C)
732/366(9000-9999),403(3000-3999),408(4000-4999)							(C)
732/481(4000-4999),508(2000-2999),529(0000-0999)							(C)
732/529(2000-2999),529(3000-3999),529(9000-9999)							(C)
732/561(8000-8999),564(3000-3999),590,612(8000-8999)							(C)
732/705(9000-9999),719(8000-8999),746(4000-4999)							(C)
732/769(6000-6999),798(2000-2999),798(4000-4999)							(C)
732/798(9000-9999),837(9000-9999),847(9000-9999)							(C)
732/851(8000-8999),865(9000-9999),867(0000-0999)							(C)
732/867(2000-2999),867(5000-5999),867(9000-9999)							(C)
732/934(2000-3999),934(9000-9999),943(3000-5999)							(C)
732/943(9000-9999),945(0000-2999),945(9000-9999)							(C)
732/952(0000-0999),952(9000-9999),955(0000-0999)							(C)
732/955(9000-9999),984(6000-6999),984(7000-7999)							(C)
732/984(9000-9999),997(4000-4999)							(C)
908/312(9000-9999),329(2000-2999),367(9000-9999)							(C)
908/483(9000-9999),516(1000-1999),516(5000-5999)							(C)
908/516(9000-9999),533(9000-9999),557(9000-9999)							(C)
908/588(9000-9999),627(4000-4999),669(9000-9999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

908/691(9000-9999),941(1000-1999),941(3000-3999)	(C)
908/941(7000-7999),941(9000-9999),947(0000-2999)	(C)
908/947(4000-4999),947(7000-7999),947(9000-9999)	(C)
908/956(0000-0999),956(2000-2999),956(6000-6999)	(C)
908/956(8000-9999),977(1000-1999),977(9000-9999)	(C)
908/986(5000-5999),986(9000-9999),991(2000-2999)	(C)
908/991(3000-3999),991(9000-9999),997(0000-0999)	(C)
908/997(9000-9999),998(9000-9999)	(C)
973/302(9000-9999),310(9000-9999),315(1000-2999)	(C)
973/315(4000-5999),315(9000-9999),317(1000-1999)	(C)
973/317(5000-5999),317(9000-9999),320(9000-9999)	(C)
973/321(0000-5999),321(8000-9999),323(1000-1999)	(C)
973/323(9000-9999),327(9000-9999),330(0000-0999)	(C)
973/330(3000-5999),330(9000-9999),349(3000-3999)	(C)
973/396(0000-1999),396(4000-5999),396(9000-9999)	(C)
973/404(1000-5999),404(6000-6999),404(7000-7999)	(C)
973/404(9000-9999),433(9000-9999),434(0000-0999)	(C)
973/434(2000-4999),434(6000-6999),434(9000-9999)	(C)
973/435(3000-3999),435(9000-9999),436(4000-4999)	(C)
973/436(6000-9999),437(2000-2999),437(9000-9999)	(C)
973/520(2000-2999),520(6000-6999),531(6000-6999)	(C)
973/617(1000-1999),617(6000-6999),617(9000-9999),630	(C)
973/695(8000-8999),753(4000-4999),753(6000-8999)	(C)
973/794(8000-8999),849(0000-2999),849(4000-4999)	(C)
973/849(9000-9999),915(3000-3999),917(2000-2999)	(C)
973/939(1000-1999),939(3000-3999),939(5000-5999)	(C)
973/944(8000-8999),946(8000-8999)	(C)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NEWARK	NWRKNJ0205Z	05016	01430	3114	224	DA	
201/285(1000-1999),427(1000-1999),731(1000-1999)							
908/301(4000-4999),325(8000-8999),350(1000-1999)							
908/364(1000-1999),372(3000-3999),441(3000-3999)							
908/506(6000-6999),583(1000-1999),636(6000-6999)							
908/943(1000-1999),947(3000-3999),988(1000-1999)							
973/240(6000-6999),387(4000-4999),415(1000-1999)							
973/436(5000-5999),487(1000-1999),507(3000-3999)							
973/531(7000-7999),640(1000-1999),757(1000-1999)							
973/788(7000-7999),891(3000-3999),913(1000-1999)							
973/937(6000-6999),970(1000-1999)							
NEWARK	NWRKNJ0206N	05016	01430	5120	224	GB	
___/___							
NEWARK	NWRKNJ0206T	05016	01430	5120	224	AA BA DA GB	
201/480						GC GD PA PJ	
973/480						SH UE WA WB	
NEWARK	NWRKNJ0209Z	05015	01430	2680	224	DA	(C)
201/208(6000-6999),301(6000-6999),334(3000-3999)							(C)
201/336(1000-1999),408(3000-3999),421(3000-3999)							(C)
201/426(2000-2999),453(6000-7999),527(6000-6999)							(C)
201/649(0000-0999),649(9000-9999),680(7000-7999)							(C)
201/881(1000-1999),881(4000-4999),881(7000-8999)							(C)
201/972(3000-4999)							(C)
732/301(3000-3999),339(7000-7999),353(3000-3999)							(C)
732/410(2000-2999),491(2000-2999),520(6000-6999)							(C)
732/587(2000-2999),686(7000-7999),692(5000-5999)							(C)
732/719(0000-1999),719(9000-9999),722(1000-1999)							(C)
732/807(2000-2999),960(2000-2999)							(C)
908/343(2000-2999),542(3000-3999)							(C)
973/287(5000-5999),310(4000-4999),343(4000-4999)							(C)
973/400(3000-3999),406(2000-2999),475(7000-7999)							(C)
973/487(3000-3999),530(3000-3999),559(0000-0999)							(C)
973/559(9000-9999),598(3000-3999),841(2000-2999)							(C)
973/842(2000-2999)							(C)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY / NPA/NXX	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NEWARK	NWRKNJ021KD	05016	01430	7142	224	DA G3 GE GH
201/356(0000-5999),356(6000-6999),356(8000-8999)						GL GR HD IA
201/443(0000-0999),467(2000-2999)						IB IC ID IE
732/378(0000-0999),378(2000-2999),378(4000-4999)						IF IG IH II
908/288(0000-0999),288(9000-9999),290(9000-9999)						PN QA QB QF
908/291(9000-9999),325(0000-0999),325(9000-9999)						SG SH SI SP
908/326(1000-2999),329(9000-9999),605(2000-2999)						SQ UG UP UU
908/605(4000-4999),622(9000-9999),848(2000-2999)						UW UY VD WE
908/848(5000-5999),848(6000-6999),989(9000-9999)						WF WG WH WI
973/384(9000-9999),461(0000-0999),461(1000-1999)						WJ WK
973/461(2000-2999),461(4000-4999),461(5000-5999)						
973/461(7000-7999),461(8000-8999),496,526(4000-4999)						
973/526(8000-8999),548(1000-1999),548(2000-2999)						
973/548(3000-3999),548(4000-4999),548(5000-5999)						
973/548(6000-6999),548(7000-7999),549(0000-0999)						
973/549(1000-1999),549(2000-2999),549(3000-3999)						
973/549(4000-4999),549(5000-5999),549(6000-6999)						
973/549(7000-7999),640(6000-6999),658(0000-3999)						
973/738(5000-5999),766(9000-9999),775(0000-0999)						
973/775(1000-1999),775(3000-3999),775(4000-4999)						
973/775(5000-5999),775(6000-6999),775(7000-7999)						
973/775(8000-8999),776(0000-1999),776(3000-3999)						
973/776(5000-5999),776(7000-9999),810(9000-9999)						
973/813(6000-6999)						
NEWARK	NWRKNJ02DS2	05016	01430	5120	224	AA BA DA GC
973/242,286(0000-0999),286(1000-1999),286(2000-2999)						GD PA SH UE
973/286(3000-3999),286(4000-4999),286(5000-5999)						WA WB
973/286(6000-6999),286(7000-7999),286(8000-8999),596,608						
973/621,623,624,639,642,643,824,848						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
NEWARK	NWRKNJ02DS4	05016	01430	7691	224	DA HA SH
201/210(3000-3999),210(7000-7999),234(3000-3999)						
201/234(5000-5999),234(6000-6999),243(5000-5999)						
908/228(9000-9999),325(4000-4999),774(4000-4999)						
973/240(4000-4999),240(5000-5999),241(9000-9999)						
973/251(1000-1999),251(3000-3999),287(1000-1999)						
973/337(4000-4999),346(5000-5999),419(8000-8999)						
973/607(5000-5999),820(0000-0999),820(2000-2999)						
973/820(9000-9999)						
NEWARK	NWRKNJ02DS5	05016	01430	5120	224	AA BA DA GC
973/273(0000-0999),273(1000-1999),273(2000-2999)						GD PA SH UE
973/273(5000-5999),273(6000-6999),273(7000-7999)						WA WB
973/273(8000-8999),273(9000-9999),297,353,424(0000-0999)						
973/424(1000-1999),424(2000-2999),424(4000-4999)						
973/424(5000-5999),424(6000-6999),424(7000-7999)						
973/424(8000-8999),424(9000-9999),430,438,456,468,504						
973/565,622,645,648,681,693,733,792(0000-0999)						
973/792(1000-1999),792(2000-2999),792(3000-3999)						
973/792(4000-4999),792(5000-5999),792(6000-6999)						
973/792(7000-7999),792(9000-9999),799,802,877,961,972						
973/982						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NEWARK	NWRKNJ02DSA	05016	01430	7142	224	DA GE GH GL
201/455(0000-0999),472(6000-6999),472(7000-7999)						GR HD IA IB
201/590(3000-3999),590(6000-6999),748(0000-8999)						IC ID IE IF
201/984(6000-6999),984(8000-8999)						IG IH II PN
732/612(6000-6999)						QA QB QF SG
862/397(5000-5999)						SH SI SP SQ
908/238(4000-4999),321(9000-9999),388(6000-6999)						UG UP UU UW
908/428(2000-2999),434(4000-4999),452(9000-9999)						UY VD WE WF
908/577(9000-9999),673(7000-7999),787(0000-1999)						WG WH WI WJ
908/787(9000-9999),855(2000-2999),855(4000-4999)						WK
908/987(9000-9999)						
973/368(0000-1999),368(6000-6999),368(9000-9999)						
973/407(2000-2999),407(3000-3999),407(4000-7999)						
973/407(8000-8999),433(8000-8999),440(6000-6999)						
973/453(8000-8999),526(3000-3999),526(5000-5999)						
973/598(4000-4999),602(4000-4999),602(5000-6999),724						
973/873(9000-9999),913(9000-9999),922(4000-4999)						
973/924(2000-2999),924(5000-5999),969(0000-0999)						
NEWARK	NWRKNJ02DSP	05016	01430	7691	224	DA HD SH
908/368(2000-2999),368(8000-8999),368(9000-9999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
NEWARK	NWRKNJ02XMY	05015	01430	2680	224	DA	(C)
201/215(0000-0999),215(2000-2999),215(6000-6999)							(C)
201/215(9000-9999),244(3000-3999),298(0000-0999)							(C)
201/298(2000-2999),298(3000-5999),298(6000-6999)							(C)
201/298(7000-8999),497(1000-1999),510(1000-1999)							(C)
201/510(2000-2999),510(3000-3999),510(5000-5999)							(C)
201/510(6000-6999),510(7000-8999),564(9000-9999)							(C)
201/579(1000-1999),579(2000-2999),579(6000-6999)							(C)
201/579(7000-8999),639(0000-0999),639(5000-5999)							(C)
201/661(2000-2999),661(5000-7999),693(9000-9999)							(C)
201/708(0000-0999),708(1000-2999),708(6000-6999)							(C)
201/708(9000-9999),716(0000-0999),716(1000-3999)							(C)
201/716(4000-4999),716(5000-6999),716(7000-8999)							(C)
201/719(1000-1999),719(2000-2999),719(5000-5999)							(C)
201/719(7000-7999),720(2000-2999),720(7000-7999)							(C)
201/806(2000-2999),806(7000-7999),806(9000-9999)							(C)
201/808(2000-2999),809(1000-2999),809(4000-4999)							(C)
201/809(6000-6999),812(2000-2999),812(7000-7999)							(C)
201/812(8000-8999),917(1000-1999),917(2000-2999)							(C)
201/917(7000-7999)							(C)
732/252(0000-2999),359(0000-1999),359(9000-9999)							(C)
732/497(1000-1999),497(4000-4999),497(9000-9999)							(C)
732/510(0000-0999),510(1000-2999),510(3000-3999)							(C)
732/510(4000-4999),510(6000-6999),526(0000-1999)							(C)
732/526(9000-9999),552(0000-0999),587(1000-1999)							(C)
732/638(0000-0999),638(1000-1999),638(2000-2999)							(C)
732/638(3000-3999),638(6000-6999),638(7000-7999)							(C)
732/653(0000-0999),653(7000-7999),653(9000-9999)							(C)
732/692(1000-2999),692(6000-6999),720(0000-0999)							(C)
732/720(2000-2999),720(6000-6999),759(2000-2999)							(C)
732/759(3000-3999),759(6000-6999),784(1000-2999)							(C)
732/784(9000-9999),832(0000-0999),832(2000-2999)							(C)
732/832(3000-3999),832(4000-4999),832(7000-7999)							(C)
732/832(8000-8999),838(0000-1999),839(1000-4999)							(C)
732/839(9000-9999),903(0000-1999),903(9000-9999)							(C)
732/907(1000-3999),907(6000-6999),941(0000-0999)							(C)
732/941(2000-2999),941(3000-3999),941(8000-8999)							(C)
908/372(0000-2999),372(6000-7999),374(2000-2999)							(C)
908/374(7000-7999),375(2000-2999),375(7000-7999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

908/376(0000-3999),376(7000-7999),378(1000-2999)							(C)
908/378(7000-7999),379(2000-2999),379(6000-6999)							(C)
908/379(7000-7999),394(0000-2999),394(6000-7999)							(C)
908/445(0000-0999),445(2000-2999),498(0000-0999)							(C)
908/603(0000-2999),636(2000-2999),636(7000-7999)							(C)
908/663(2000-2999),895(0000-1999),895(2000-2999)							(C)
908/912(0000-3999),912(5000-5999),912(7000-9999)							(C)
973/232(0000-4999),232(7000-8999),233(6000-6999)							(C)
973/302(8000-8999),343(0000-0999),592(0000-0999)							(C)
973/646(0000-0999),646(2000-2999),646(5000-5999)							(C)
973/646(7000-7999),646(9000-9999),774,804(0000-4999)							(C)
973/805(1000-2999),805(4000-5999),805(6000-6999)							(C)
973/805(7000-9999),825(6000-7999),852(0000-0999)							(C)
973/852(1000-2999),852(4000-5999),852(6000-6999)							(C)
973/852(7000-9999),854,859(1000-5999),859(7000-9999)							(C)
973/863(1000-1999),863(2000-2999),863(4000-5999)							(C)
973/863(7000-7999),863(8000-9999),867(0000-7999)							(C)
973/915(1000-2999),915(4000-6999),915(7000-7999)							(C)
973/915(8000-9999),929(2000-3999),929(6000-6999)							(C)
973/939(2000-2999),939(8000-9999)							(C)
NEWARK	NWRKNJ02XNX	05016	01430	7691	224	DA HD SH	
732/279(2000-2999),490(2000-2999),553(4000-4999)							
908/552(2000-3999)							
NEWARK	NWRKNJ03DS5	05012	01432	5120	224	AA BA DA GC	
973/268,350(0000-0999),350(1000-1999),350(2000-2999)						GD GJ PB PK	
973/350(3000-3999),350(5000-5999),350(7000-7999)						RC RD RJ RK	
973/350(8000-8999),350(9000-9999),412,481,482,483,484						SJ SQ	
973/485,497,649							

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NEWARK	NWRKNJ10DS6	05016	01430	2680	224	GL	(C)
201/253(1000-1999),453(5000-5999),478(5000-5999)							(C)
201/564(3000-3999),721(0000-4999),721(7000-9999)							(C)
201/763(0000-1999),763(3000-4999),806(3000-3999)							(C)
201/972(2000-2999),972(7000-7999),972(9000-9999)							(C)
732/230(4000-4999),339(6000-6999),379(5000-6999)							(C)
732/414(3000-3999),504(2000-2999),781(1000-1999)							(C)
732/831(6000-6999),894(5000-5999)							(C)
862/210(3000-3999),902(4000-5999)							(C)
908/393(8000-8999),458(5000-5999),458(6000-6999)							(C)
973/413(6000-6999),415(6000-6999),474(9000-9999)							(C)
973/532(7000-7999),532(8000-8999),542(7000-7999)							(C)
973/602(3000-3999),796(1000-1999),897(0000-0999)							(C)
NEWARK	NWRKNJ41DS0	05016	01430	7134	224	BA DA	
201/292(1000-3999),403(2000-2999),403(9000-9999)							
201/520(1000-1999),520(3000-4999),520(9000-9999)							
201/528(0000-0999),528(2000-2999),528(9000-9999)							
201/793(0000-2999),793(4000-6999),793(9000-9999)							
732/279(7000-7999),387(1000-1999),428(1000-2999)							
732/447(1000-1999),476(0000-3999),667(1000-2999)							
732/667(4000-4999),667(9000-9999),676(9000-9999)							
732/694(1000-2999),694(5000-5999),857(3000-3999)							
862/219(4000-4999),354(5000-5999)							
908/269(7000-7999),271(3000-3999),333(0000-0999)							
908/333(2000-2999),333(9000-9999),444(1000-1999)							
908/444(3000-3999),444(8000-9999),662(4000-4999)							
908/662(6000-6999),662(8000-9999),795(1000-3999)							
973/261(1000-1999),261(8000-9999),271(3000-3999)							
973/343(5000-5999),400(6000-6999),413(1000-2999)							
973/457(2000-2999),527(8000-8999),530(2000-2999)							
973/530(9000-9999),576(0000-2999),576(3000-3999)							
973/576(6000-6999),576(7000-7999),576(9000-9999)							
973/577(1000-2999),601(2000-2999),671(0000-0999)							
973/671(6000-6999),671(9000-9999),735(0000-2999)							
973/735(5000-6999),735(9000-9999),753(0000-3999)							
973/753(5000-5999),753(9000-9999),780(1000-2999)							
973/780(9000-9999),821(9000-9999),830(1000-2999)							
973/830(4000-4999),935(7000-7999)							

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
----------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NEWARK	NWRKNJ41DS1	05016	01430	7134	224	BA DA
973/718(9000-9999)						
NEWARK	NWRKNJIRDS5	05014	01426	5120	224	AA BA DA GC GD GJ PB PK RC RJ RK SJ SQ
973/274,312,344,367,465,466,491,522,578,589,690,817						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
NEWARK	NWRKNJMDDS0	05016	01430	4123	224	BA DA GE GJ
201/215(3000-3999),243(7000-7999),256(3000-4999)						GR HB IB RC
201/297(0000-0999),297(2000-2999),299(0000-1999)						RD SH SQ T1
201/299(2000-3999),299(7000-7999),299(8000-8999)						T2 UG UP UR
201/300(0000-1999),300(3000-4999),301(0000-0999)						US
201/301(2000-3999),301(7000-8999),322(0000-2999)						
201/326(0000-3999),326(6000-8999),328(0000-1999)						
201/328(3000-3999),331(0000-1999),331(2000-4999)						
201/331(8000-8999),374(1000-2999),399(0000-1999)						
201/399(5000-6999),399(8000-8999),402(1000-1999)						
201/402(6000-6999),408(7000-8999),416(5000-6999)						
201/425(7000-8999),465(0000-0999),465(2000-3999)						
201/465(9000-9999),478(7000-7999),526(0000-2999)						
201/526(6000-7999),535(0000-0999),535(8000-8999)						
201/535(9000-9999),537(0000-2999),537(6000-6999)						
201/537(7000-9999),540(0000-1999),540(2000-4999)						
201/543(0000-0999),543(5000-6999),548(0000-0999)						
201/548(2000-2999),548(5000-7999),549(1000-1999)						
201/549(4000-4999),549(6000-8999),591(0000-0999)						
201/591(6000-6999),591(7000-9999),595(0000-0999)						
201/596(0000-0999),596(2000-3999),596(9000-9999)						
201/606(2000-2999),648(0000-0999),648(7000-8999)						
201/648(9000-9999),781(0000-0999),781(3000-3999)						
201/781(6000-8999),786(0000-0999),786(4000-4999)						
201/786(5000-6999),851(5000-5999),983(4000-4999)						
201/983(6000-6999)						
732/202(5000-5999),217(5000-6999),217(7000-7999)						
732/234(0000-1999),234(4000-5999),276(2000-2999)						
732/276(9000-9999),279(4000-4999),284(3000-5999)						
732/301(0000-2999),334(2000-3999),343(9000-9999)						
732/348(9000-9999),377(0000-3999),377(8000-8999)						
732/383(6000-6999),400(0000-1999),400(2000-4999)						
732/400(7000-7999),410(0000-0999),410(3000-3999)						
732/410(8000-8999),413(4000-4999),444(0000-0999)						
732/444(2000-3999),444(4000-5999),453(0000-0999)						
732/453(1000-1999),453(2000-2999),453(3000-3999)						
732/476(6000-6999),481(3000-3999),490(0000-0999)						
732/490(3000-3999),490(4000-4999),533(0000-2999)						
732/561(0000-0999),561(6000-7999),579(0000-1999)						

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

732/579(3000-3999),579(4000-6999),579(8000-8999)
732/582(0000-3999),582(8000-8999),584(2000-3999)
732/593(0000-4999),593(6000-6999),593(8000-8999)
732/608(5000-5999),612(1000-1999),612(5000-5999)
732/641(7000-8999),647(0000-0999),647(3000-4999)
732/648(0000-0999),649(0000-0999),676(7000-7999)
732/686(2000-2999),698(5000-6999),749(1000-1999)
732/753(0000-3999),753(8000-8999),796(6000-6999)
732/807(1000-1999),824(0000-0999),824(5000-6999)
732/835(3000-3999),862(0000-0999),862(2000-3999)
732/862(4000-5999),953(0000-0999),953(3000-3999)
732/953(4000-5999),953(9000-9999),960(0000-0999)
732/960(3000-4999),960(7000-8999),965(2000-2999)
862/208(1000-1999),258(2000-2999),377(2000-2999)
908/235(4000-4999),264(0000-1999),271(0000-0999)
908/271(1000-1999),275(0000-0999),275(2000-2999)
908/291(1000-1999),340(0000-0999),345(0000-1999)
908/345(3000-3999),345(4000-4999),345(5000-6999)
908/345(7000-7999),350(4000-6999),358(0000-0999)
908/363(0000-0999),363(1000-1999),363(4000-6999)
908/364(0000-0999),382(0000-0999),382(3000-4999)
908/382(6000-6999),382(7000-8999),396(0000-0999)
908/396(9000-9999),428(3000-3999),450(0000-0999)
908/450(4000-6999),450(9000-9999),462(0000-0999)
908/462(9000-9999),481(0000-0999),483(7000-8999)
908/504(0000-0999),505(3000-3999),543(0000-0999)
908/573(0000-0999),573(1000-1999),573(3000-3999)
908/573(5000-6999),577(5000-5999),603(3000-3999)
908/634(0000-0999),634(5000-7999),634(9000-9999)
908/652(2000-2999),731(3000-3999),731(8000-8999)
973/200(2000-2999),206(0000-0999),206(3000-3999)
973/206(5000-7999),206(8000-9999),210(0000-0999)
973/210(2000-3999),210(8000-8999),210(9000-9999)
973/251(4000-4999),251(6000-7999),251(9000-9999)
973/255(4000-5999),265(7000-7999),287(7000-7999)
973/287(9000-9999),310(1000-1999),320(3000-3999)
973/400(0000-2999),400(4000-5999),404(8000-8999)

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

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

973/415(0000-0999),415(2000-3999),415(4000-5999)
973/415(8000-8999),436(2000-3999),457(0000-0999)
973/457(5000-6999),459(7000-7999),474(1000-2999)
973/475(0000-2999),475(3000-3999),506(1000-1999)
973/506(3000-3999),547(0000-0999),547(2000-4999)
973/547(5000-6999),549(8000-8999),556(7000-7999)
973/559(8000-8999),620(6000-6999),629(0000-0999)
973/629(3000-4999),629(5000-7999),679(0000-3999)
973/679(5000-6999),679(8000-9999),685(0000-3999)
973/685(8000-8999),689(0000-3999),689(8000-8999)
973/787(0000-3999),787(8000-9999),788(0000-4999)
973/788(8000-8999),789(0000-0999),789(2000-3999)
973/789(8000-9999),909(0000-0999),909(4000-4999)
973/909(5000-6999),934(4000-4999),947(0000-1999)
973/947(5000-5999),995(0000-0999),995(2000-3999)
973/995(4000-4999),996(0000-0999),996(6000-7999)
980/504(2000-2999)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY / NPA/NXX	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NEWARK	NWRKNJMDDSE	05016	01430	4123	224	BA DA GE GJ	(C)
201/282(3000-3999),322(3000-3999),326(5000-5999)						HB IB RC RD	(C)
201/328(9000-9999),338(6000-6999),367(3000-6999)						SH SQ T1 T2	(C)
201/425(2000-3999),425(5000-5999),427(9000-9999)						UG UP UR US	(C)
201/443(1000-1999),465(5000-7999),482(5000-7999)							(C)
201/596(1000-1999),648(2000-4999),786(1000-2999)							(C)
201/897(3000-3999)							(C)
732/216(9000-9999),301(8000-9999),328(2000-3999)							(C)
732/334(0000-1999),343(6000-8999),358(0000-0999)							(C)
732/358(2000-3999),365(6000-8999),377(5000-7999)							(C)
732/400(6000-6999),400(8000-9999),414(7000-7999)							(C)
732/440(8000-8999),453(6000-7999),490(9000-9999)							(C)
732/518(2000-2999),518(5000-7999),518(8000-8999)							(C)
732/543(7000-7999),553(2000-3999),553(6000-7999)							(C)
732/561(9000-9999),568(7000-7999),605(5000-5999)							(C)
732/608(2000-2999),626(6000-8999),631(3000-3999)							(C)
732/694(3000-4999),694(6000-7999),725(6000-6999)							(C)
732/730(5000-5999),791(5000-7999),857(2000-2999)							(C)
732/857(8000-8999),862(1000-1999),862(8000-9999)							(C)
732/865(7000-7999),953(6000-8999),957(2000-2999)							(C)
732/960(5000-6999),960(9000-9999)							(C)
848/299(4000-4999)							(C)
862/205(2000-2999),209(1000-4999),252(8000-8999)							(C)
862/781(1000-1999),926(1000-1999)							(C)
908/271(6000-8999),275(8000-8999),279(8000-8999)							(C)
908/325(1000-1999),325(7000-7999),345(8000-9999)							(C)
908/363(7000-9999),382(1000-2999),382(9000-9999)							(C)
908/396(1000-3999),425(4000-4999),441(0000-0999)							(C)
908/441(5000-5999),441(9000-9999),450(1000-3999)							(C)
908/462(3000-3999),462(6000-6999),462(8000-8999)							(C)
908/481(1000-1999),497(6000-6999),504(3000-6999)							(C)
908/543(1000-3999),573(7000-9999),634(1000-3999)							(C)
908/967(5000-6999)							(C)
973/200(8000-9999),206(2000-2999),255(1000-3999)							(C)
973/261(5000-5999),288(2000-2999),346(4000-4999)							(C)
973/346(6000-7999),352(6000-6999),352(9000-9999)							(C)
973/396(3000-3999),457(7000-8999),461(6000-6999)							(C)
973/475(4000-4999),475(6000-6999),475(9000-9999)							(C)
973/487(6000-6999),488(5000-5999),531(4000-4999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
973/544(1000-2999),547(7000-9999),629(1000-1999)							(C)
973/737(1000-1999),749(1000-1999),765(7000-7999)							(C)
973/767(1000-1999),771(3000-3999),771(5000-5999)							(C)
973/804(5000-5999),843(1000-1999),843(2000-2999)							(C)
973/843(5000-5999),850(0000-0999),850(9000-9999)							(C)
973/874(3000-4999),900(8000-8999),909(7000-9999)							(C)
973/947(2000-3999),947(9000-9999),970(2000-2999)							(C)
973/995(1000-1999),995(8000-8999),995(9000-9999)							(C)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
NEWARK	NWRKNJNMDS0	05015	01428	2989	224	DA GQ HJ IA IC II
201/334(0000-0999),334(4000-5999),334(9000-9999)						
201/335(5000-5999),458(0000-0999),458(6000-7999)						
201/458(9000-9999),471(0000-0999),471(3000-5999)						
201/471(9000-9999),574(2000-2999),628(0000-0999)						
201/628(3000-3999),628(7000-7999),628(9000-9999)						
201/645(0000-0999),645(2000-2999),645(6000-7999)						
201/645(9000-9999),731(0000-0999),731(5000-5999)						
201/731(7000-7999),731(9000-9999),740(0000-0999)						
201/740(6000-7999),740(9000-9999),751(0000-0999)						
201/751(6000-7999),751(9000-9999),754(0000-0999)						
201/754(6000-7999),754(9000-9999),765(0000-0999)						
201/765(6000-7999),765(9000-9999),775(3000-3999)						
201/839(0000-0999),839(2000-4999),839(9000-9999)						
201/917(4000-4999)						
732/200(0000-0999),200(3000-4999),202(2000-2999)						
732/204(0000-0999),204(3000-4999),218(0000-0999)						
732/218(3000-4999),231(0000-0999),231(3000-5999)						
732/231(9000-9999),256(2000-2999),276(0000-0999)						
732/276(3000-4999),305(5000-5999),328(4000-4999)						
732/355(5000-5999),375(5000-5999),414(4000-4999)						
732/483(7000-7999),508(8000-8999),518(0000-0999)						
732/518(3000-4999),518(9000-9999),576(5000-5999)						
732/587(0000-0999),587(3000-4999),587(9000-9999)						
732/588(0000-0999),588(3000-4999),588(9000-9999)						
732/595(0000-0999),595(3000-4999),608(8000-8999)						
732/612(7000-7999),626(0000-0999),626(3000-4999)						
732/626(9000-9999),641(5000-5999),696(0000-0999)						
732/696(3000-4999),720(8000-8999),725(0000-0999)						
732/725(3000-4999),757(0000-0999),757(3000-4999)						
732/769(0000-0999),769(3000-4999),786(7000-7999)						
732/807(7000-7999),817(7000-7999),820(8000-8999)						
732/894(2000-2999),931(0000-0999),931(3000-4999)						
732/931(9000-9999),941(6000-6999),983(0000-0999)						
732/983(3000-5999),983(9000-9999)						
862/251(5000-5999),926(5000-5999)						
908/360(0000-0999),360(3000-4999),360(9000-9999)						
908/502(0000-0999),502(3000-4999),502(9000-9999)						
908/506(0000-0999),506(3000-4999),506(9000-9999)						

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

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

908/566(0000-0999),566(3000-4999),566(9000-9999)
908/576(0000-0999),576(3000-4999),576(9000-9999)
908/613(0000-0999),613(3000-4999),613(9000-9999)
908/671(0000-0999),671(3000-4999),671(9000-9999)
908/718(0000-0999),718(3000-4999),718(9000-9999)
908/721(0000-0999),721(3000-5999),721(9000-9999)
908/728(0000-0999),728(3000-4999),728(9000-9999)
908/739(0000-0999),739(3000-4999),739(9000-9999)
908/765(0000-0999),765(3000-4999),765(9000-9999)
908/834(0000-0999),834(3000-4999),834(9000-9999)
908/866(0000-0999),866(3000-4999),866(9000-9999)
908/914(0000-0999),914(3000-4999),914(9000-9999)
908/946(0000-0999),946(3000-4999),946(9000-9999)
908/954(0000-0999),954(3000-4999),954(9000-9999)
973/298(6000-6999),306(3000-3999),346(1000-1999)
973/488(7000-7999),507(5000-5999),513(6000-6999)
973/527(9000-9999),528(0000-0999),528(3000-5999)
973/528(9000-9999),531(5000-5999),532(0000-1999)
973/532(3000-5999),532(9000-9999),545(0000-0999)
973/545(3000-5999),545(9000-9999),571(5000-5999)
973/574(4000-4999),585(8000-8999),587(0000-0999)
973/587(3000-5999),587(9000-9999),588(9000-9999)
973/638(0000-0999),638(3000-6999),638(9000-9999)
973/651(0000-0999),651(3000-4999),651(9000-9999)
973/662(6000-6999),689(9000-9999),710(0000-1999)
973/710(3000-4999),710(9000-9999),750(5000-5999)
973/842(0000-0999),842(3000-3999),842(9000-9999)
973/843(0000-0999),843(3000-4999),843(9000-9999)
973/846(6000-6999),869(8000-8999),933(0000-0999)
973/937(0000-0999),937(3000-4999),937(9000-9999)
973/963(6000-6999)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
NEWARK	NWRKNJWADS5	05024	01432	5120	224	AA BA DA GC
973/282(0000-0999),282(1000-1999),282(2000-2999)						GD GJ PC RC
973/282(3000-3999),282(4000-4999),282(5000-5999)						RJ RK SJ SQ
973/282(7000-7999),282(8000-8999),282(9000-9999),318						
973/391(0000-0999),391(1000-1999),391(2000-2999)						
973/391(4000-4999),391(5000-5999),391(6000-6999)						
973/391(7000-7999),391(8000-8999),391(9000-9999),421,705						
973/708,923,926						
NEWARK	NWRKNJ02XSX	05016	01430	6623	224	DC GB GR
908/283(0000-1999),283(3000-4999),283(6000-6999)						
908/283(9000-9999)						
NEWFOUNDLAND	NFLDNJNFDS5	04988	01510	5120	224	AA BA DA GC
973/208(0000-0999),208(1000-1999),208(2000-2999)						GD PC PL RC
973/208(3000-3999),208(5000-5999),208(6000-6999)						RJ RK SJ SQ
973/208(7000-7999),208(8000-8999),208(9000-9999),697						
NEWTON	NWTNNJXUG0T	05016	01548	0138	224	GB
___/___						
NEWTON	NWTNNJXUPS0	05016	01548	0138	224	AA BA D1 DA
973/300,383,579,940						DD GC GD GE
						GI GK GR PB
						PK PN RA RC
						RD RL SA SH
						SP SQ T1 TH
						TJ TK TU TW
						UP UR WE WG
						WJ
NORTHERN NJ	NWRKNJ02X1Z	05017	01430	4145	224	D1 DA DD GB
___/___						GE GJ GL GN
						HB HJ IA IB
						IC ID IG II
						UG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NORTHERN NJ	NWRKNJ02X2Z	05017	01430	4145	224	D1 DA DD GB
___/___						GE GJ GL GN
						HB HJ IA IB
						IC ID IG II
						UG
NUTLEY	NTLYNJNUDS5	04999	01439	5120	224	AA BA DA GC
973/235,284,338,542(0000-0999),542(1000-1999),562,661						GD GJ PC PL
973/662(0000-0999),662(1000-1999),662(2000-2999)						RC RJ RK SJ
973/662(3000-3999),662(8000-8999),662(9000-9999),667						SQ
973/771(0000-0999),771(1000-1999),771(2000-2999)						
973/771(4000-4999),771(9000-9999),893(0000-0999)						
973/893(1000-1999),893(2000-2999),893(3000-3999)						
973/893(4000-4999),893(5000-5999),893(6000-6999)						
973/893(8000-8999),893(9000-9999)						
OAKLAND	OKLDNJ01DS5	04970	01476	5120	224	AA BA DA GC
201/337,405,651(0000-0999),651(1000-1999),651(2000-2999)						GD GJ PC PL
201/651(3000-3999),651(4000-4999),651(6000-6999)						RC RJ RK SJ
201/651(7000-7999),651(8000-8999),651(9000-9999)						SQ
201/677(0000-0999),677(1000-1999),677(9000-9999)						
OCEAN CITY	OCCYNJOCDS5	05314	01293	5120	220	AA BA DA GC
609/391,398,399,525,814						GD GJ PC PL
						RC RJ RK SJ
						SQ
OLDWICK	OLDWNJXJRP0	05084	01498	0138	224	AA BA DA DD
908/439(0000-4999),439(9000-9999),572(2000-5999)						GC GD GI GK
						GR PC PL PN
						PR RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ORADELL	RVEDNJORDS5	04966	01438	5120	224	AA BA DA GJ
201/225,261,262,265,576(0000-0999),576(1000-1999)						PB PK RC RJ
201/576(2000-2999),576(3000-3999),576(4000-4999)						RK SJ SQ
201/576(5000-5999),576(6000-6999),576(7000-7999)						
201/576(9000-9999),599,634,967,986(0000-0999)						
201/986(1000-1999),986(2000-2999),986(3000-3999)						
201/986(4000-4999),986(5000-5999),986(7000-7999)						
201/986(8000-8999),986(9000-9999)						
ORANGE	EORNNJEODS5	05015	01440	5120	224	AA BA DA GC
973/266,395(0000-0999),395(1000-1999),395(2000-2999)						GD PB PK RC
973/395(3000-3999),395(4000-4999),395(5000-5999)						RD RJ RK SJ
973/395(7000-7999),395(8000-8999),395(9000-9999),414,672						SQ
973/673,674,675,676,677,678						
OXFORD	OXFRNJXWRP0	05085	01548	0138	224	AA BA D1 DA
908/453(0000-0999),453(2000-4999),453(7000-7999)						DD GC GD GE
908/453(9000-9999)						GI GK GR PC
						PL PN RC SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
PALERMO	PLRMNJ01DS5	05329	01303	5120	220	AA BA DA GC
609/390,545(0000-0999),545(2000-2999),545(4000-4999)						GD GJ PC PL
609/624(0000-0999),624(1000-1999),624(2000-2999)						RC RJ RK SK
609/624(3000-3999),624(7000-7999),624(8000-8999)						
609/624(9000-9999)						
PASSAIC	CFTNNJCFDS5	04988	01445	5120	224	AA BA DA GC
973/253(0000-0999),253(1000-1999),253(2000-2999)						GD PC PL RC
973/253(3000-3999),253(5000-5999),253(6000-6999)						RD RJ RK SJ
973/253(7000-7999),253(8000-8999),253(9000-9999),340,478						SQ
973/546,772						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PASSAIC 973/249,365,458,470,471,472,473,574(0000-0999) 973/574(1000-1999),574(2000-2999),574(5000-5999) 973/574(6000-6999),574(7000-7999),574(8000-8999) 973/574(9000-9999),591,594(0000-0999),594(1000-1999) 973/594(2000-2999),594(3000-3999),594(4000-4999) 973/594(5000-5999),594(7000-7999),594(8000-8999) 973/594(9000-9999),614,773,777,778,779,815,916	PSSCNJPSDS5	04989	01440	5120	224	AA BA DA GC GD GJ PA PJ SJ SQ
PATERSON ARMORY 973/225,247,278,279,345,357,516,523,569,684,742,754,881 973/925(0000-2999),925(8000-8999),925(9000-9999),977	PTSNNJARDS5	04983	01453	5120	224	AA BA DA GC GD GJ PB PK RC RD RF RJ RK SJ SQ
PAULSBORO 856/224,423	PLBONJPBDS5	05281	01455	5120	222	AA BA DA GD GJ PC PL RC RJ RK SJ SQ
PEMBERTON 609/735(0000-0999),735(1000-1999),735(2000-2999) 609/735(7000-7999),735(9000-9999),893	BWMLNJ01DS5	05191	01382	5120	222	AA BA DA GC GD PC PL RC RJ RK SJ SQ
PEMBERTON 609/726(0000-0999),726(1000-1999),726(7000-7999) 609/726(9000-9999),894(0000-0999),894(1000-1999) 609/894(2000-2999),894(3000-3999),894(4000-4999) 609/894(7000-7999),894(8000-8999),894(9000-9999)	PMTNNJPBRS1	05201	01397	5120	222	AA BA DA GC GD PC PL RC RJ RK SJ SQ
PENNINGTON 609/730,737,818	PNTNNJPNDS6	05149	01458	5120	222	AA BA DA GC GD PC PL RC RJ RK SJ SQ
PENNS GROVE 856/299,351(0000-0999),351(1000-1999),351(2000-2999) 856/351(3000-3999),351(6000-6999),351(7000-7999) 856/351(8000-8999),351(9000-9999)	PGRVNJPGDS5	05324	01471	5120	222	AA BA DA GD GJ PC PL RC RJ RK SJ SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PENNS GROVE	PNVLNJPVDS5	05338	01470	5120	222	AA BA DA GC
856/540(2000-2999),540(3000-3999),540(4000-4999)						GD GJ PC PL
856/540(6000-6999),678						RC RJ RK SJ
						SQ
PENNS NECK	PNNKNJPNDS5	05133	01437	5120	222	AA BA DA GC
609/240,243,275,419,452,514,520,580(2000-2999)						GD GH PA RC
609/580(3000-3999),580(4000-4999),580(5000-5999)						RJ RK SJ SQ
609/580(6000-6999),580(7000-7999),580(8000-8999)						
609/627(1000-1999),627(2000-2999),627(3000-3999)						
609/627(4000-4999),627(5000-5999),627(6000-6999)						
609/627(7000-7999),627(8000-8999),716,720,734,750,799						
609/897,919,936,951(0000-0999),951(1000-1999)						
609/951(2000-2999),951(3000-3999),951(4000-4999)						
609/951(5000-5999),951(6000-6999),951(8000-8999)						
609/951(9000-9999),987						
PERTH AMBOY	PAMBNJPMDS5	05065	01413	5120	224	AA BA DA GC
732/293,324,376(0000-6999),376(9000-9999),442,697,826						GD GJ PC PL
732/826						RC RJ RK SJ
						SQ
PHILLIPSBURG	PHBGNJPHDS5	05121	01558	5120	224	AA BA DA GC
908/213,387(0000-0999),387(1000-1999),387(2000-2999)						GD GJ PC PL
908/387(6000-6999),387(8000-8999),387(9000-9999),454,859						RC RJ RK SJ
908/859						SQ
PISCATAWAY	PSWYNJPIDS5	05080	01444	5120	224	AA BA DA GC
732/235,336,369(0000-0999),369(2000-2999),369(7000-7999)						GD GJ PA PJ
732/373(0000-4999),434,445,457,463(0000-0999)						RC RJ RK SJ
732/463(1000-1999),463(2000-2999),463(3000-3999)						SQ
732/463(5000-5999),463(6000-6999),463(7000-7999)						
732/463(8000-8999),463(9000-9999),465,524(8900-9999),562						
732/699,743(0000-0999),743(1000-1999),743(2000-2999)						
732/743(3000-3999),743(6000-6999),756(2000-2999)						
732/756(3000-3999),756(4000-4999),756(5000-5999)						
732/756(6000-6999),756(7000-7999),756(8000-8999),799,844						
732/878,885,932(0000-0999),932(2000-5999),932(9000-9999)						
732/980,981						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
PLAINFIELD	PLFDNJPFDS5	05061	01447	5120	224	AA BA DA GC
908/222(0000-0999),222(1000-1999),222(2000-2999)						GD GJ PA PJ
908/222(3000-3999),222(4000-4999),222(5000-5999)						RC RD RJ RK
908/222(7000-7999),222(8000-8999),222(9000-9999),226,322						SJ SQ
908/412,490(0000-0999),490(1000-1999),561,668,753,754						
908/755,756,757,769,791(0000-0999),791(1000-1999)						
908/791(2000-2999),791(3000-3999),791(4000-4999)						
908/791(6000-6999),791(7000-7999),791(8000-8999)						
908/791(9000-9999),822						
PLEASANTVILLE	ABSCNJ02DS5	05272	01306	5120	220	AA BA DA GC
609/404(0000-0999),404(1000-1999),404(2000-2999)						GD GJ PC PL
609/404(3000-3999),404(4000-4999),404(7000-7999)						RC RD RJ RK
609/404(9000-9999),652,748						SJ SQ
PLEASANTVILLE	PSVLNJ39CM1	05288	01301	6626	220	DC
609/233,271,369(0000-4999),369(6000-7999),369(9000-9999)						
609/384(0000-2999),384(4000-6999),384(9000-9999)						
609/481(5000-5999),481(8000-9999),553,665(0000-3999)						
609/665(5000-7999),665(9000-9999),770(1000-1999)						
PLEASANTVILLE	PSVLNJ39LMD	05287	01301	7691	220	DA HD SH
609/994(9000-9999)						
PLEASANTVILLE	PSVLNJ39PMD	05287	01301	7691	220	DA HD SH
609/207(2000-2999),224(2000-2999),594(9000-9999)						
609/626(3000-3999),626(6000-6999),829(4000-4999)						
PLEASANTVILLE	PSVLNJPL03T	05288	01302	5120	220	GB SH WA WB
___/___						
PLEASANTVILLE	PSVLNJPL0MD	05288	01301	3079	228	DA DD
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
PLEASANTVILLE 609/402(0000-0999)	PSVLNJPL1KD	05287	01301	7142	220	DA G3 GE GH GL GR HD IA IB IC ID IE IF IG IH II PN QA QB QF SG SH SI SP SQ UG UP UU UW UY VD WE WF WG WH WI WJ WK	
PLEASANTVILLE ___/___	PSVLNJPL2GN	05288	01302	5120	220	GB	
PLEASANTVILLE 609/370 856/370	PSVLNJPL2GT	05288	01302	5120	220	DA PB SH UE WA WB	
PLEASANTVILLE 609/272,383,407,484,485,569,641,645,646,677 609/761(0000-0999),813(2000-2999),813(3000-3999)	PSVLNJPLDS6	05288	01302	5120	220	AA BA DA GB GC GD GE PB PK RC RJ RK SH SQ UE WA WB ZZ	
PLEASANTVILLE 609/833(9000-9999)	PSVLNJPLEMD	05258	01421	7292	220	BA DA	
PLEASANTVILLE 609/365(4000-4999),428(4000-4999),568(2000-2999) 609/568(9000-9999),837(4000-4999)	PSVLNJPLX7X	05287	01301	2680	220	GL	(C) (C) (C)
POINT PLEASANT 732/202(0000-0999),202(1000-1999),202(3000-3999) 732/202(6000-6999),202(8000-8999),202(9000-9999),206,458 732/785,836,840	HBVLNJ01DS5	05125	01339	5120	224	AA BA DA GC GD GJ PC PL RC RJ RK SJ SQ	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
POINT PLEASANT	PTPLNJPPDS1	05119	01329	5120	224	AA BA DA GC
732/295,701(0000-0999),701(1000-1999),701(2000-2999)						GD GJ PC PL
732/701(4000-4999),701(5000-5999),701(6000-6999)						RC RJ RK SJ
732/701(8000-8999),701(9000-9999),714(0000-0999)						SQ
732/714(1000-1999),714(2000-2999),714(3000-3999)						
732/714(7000-7999),714(8000-8999),714(9000-9999),892,899						
732/899						
POINT PLEASANT	WOVLNJWODS1	05133	01332	5120	224	AA BA DA GC
732/255,262,279(0000-1999),279(5000-5999),279(9000-9999)						GD GJ PC PL
732/451(0000-0999),451(1000-1999),451(5000-5999)						RC SJ
732/451(8000-8999),451(9000-9999),477,864(0000-0999)						
732/864(1000-1999),864(2000-2999),864(3000-3999)						
732/864(4000-4999),864(8000-8999),864(9000-9999),920						
PORT NORRIS	MCTWNJPNDS5	05354	01351	5120	222	AA BA DA GJ
856/785(0000-0999),785(1000-1999),785(2000-2999)						PC PL SJ
856/785(3000-3999),785(5000-5999),785(8000-8999)						
856/785(9000-9999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
PRINCETON	PRTNNJ31DS0	05124	01437	4804	222	DA GC GJ HB	(C)
561/293(2000-2999),335(5000-5999)						HC	(C)
606/961(0000-0999),961(9000-9999)							(C)
609/207(3000-3999),207(7000-7999),241(8000-8999)							(C)
609/241(9000-9999),257(4000-4999),270(0000-0999)							(C)
609/270(4000-4999),270(5000-5999),270(6000-6999)							(C)
609/270(9000-9999),281(0000-0999),281(5000-5999)							(C)
609/297(0000-0999),297(8000-8999),301(4000-4999)							(C)
609/301(5000-5999),301(6000-6999),357(0000-0999)							(C)
609/357(1000-1999),357(4000-4999),372(2000-2999)							(C)
609/377(5000-5999),377(8000-8999),385(0000-0999)							(C)
609/385(1000-2999),385(4000-4999),385(9000-9999)							(C)
609/439(4000-4999),447(3000-3999),447(4000-4999)							(C)
609/454(0000-0999),456(0000-0999),456(4000-4999)							(C)
609/459(0000-0999),482(3000-3999),488(4000-4999)							(C)
609/489(4000-4999),489(5000-5999),489(6000-6999)							(C)
609/503(4000-4999),503(7000-7999),521(4000-4999)							(C)
609/521(8000-8999),528(2000-2999),528(3000-3999)							(C)
609/528(4000-4999),528(7000-7999),531(0000-0999)							(C)
609/531(4000-4999),534(2000-2999),534(4000-4999)							(C)
609/566(0000-0999),566(3000-3999),601(4000-4999)							(C)
609/601(5000-5999),616(2000-2999),616(3000-3999)							(C)
609/642(1000-1999),642(2000-2999),642(4000-4999)							(C)
609/643(0000-0999),643(4000-4999),643(5000-5999)							(C)
609/644(2000-2999),644(3000-3999),644(4000-4999)							(C)
609/644(5000-5999),651(4000-4999),651(8000-8999)							(C)
609/681(5000-5999),751(0000-0999),751(5000-5999)							(C)
609/751(8000-8999),751(9000-9999),752(3000-3999)							(C)
609/755(0000-0999),755(2000-2999),755(4000-4999)							(C)
609/770(2000-2999),770(4000-4999),770(5000-5999)							(C)
609/778(1000-1999),778(4000-4999),788(3000-3999)							(C)
609/796(4000-4999),798(0000-0999),798(4000-4999)							(C)
609/829(3000-3999),829(5000-5999),843(0000-0999)							(C)
609/843(1000-1999),853(0000-0999),853(1000-1999)							(C)
609/879(0000-0999),879(4000-4999),910(0000-0999)							(C)
609/910(1000-1999),910(2000-2999),910(3000-3999)							(C)
609/910(4000-4999),910(9000-9999),916(0000-0999)							(C)
609/916(1000-1999),920(6000-6999),948(3000-3999)							(C)
609/948(8000-8999),952(5000-5999),957(5000-5999)							(C)

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

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

609/961(0000-0999),961(9000-9999),964(0000-0999)	(C)
609/964(2000-2999),964(4000-4999),964(5000-5999)	(C)
609/969(4000-4999),969(5000-5999),997(0000-0999)	(C)
609/997(3000-3999),997(9000-9999)	(C)
631/485(1000-1999)	(C)
856/255(8000-8999),266(9000-9999),270(6000-6999)	(C)
856/270(7000-7999),282(0000-0999),282(1000-1999)	(C)
856/282(4000-4999),283(0000-0999),283(3000-3999)	(C)
856/283(4000-4999),292(6000-6999),292(8000-8999)	(C)
856/292(9000-9999),316(4000-4999),316(7000-7999)	(C)
856/324(3000-3999),324(4000-4999),324(5000-5999)	(C)
856/324(6000-6999),335(1000-1999),335(3000-3999)	(C)
856/335(4000-4999),340(4000-4999),343(0000-0999)	(C)
856/343(4000-4999),345(0000-0999),345(2000-2999)	(C)
856/347(3000-3999),347(4000-4999),381(0000-0999)	(C)
856/381(4000-4999),393(0000-0999),393(1000-1999)	(C)
856/393(4000-4999),417(0000-0999),422(2000-2999)	(C)
856/422(4000-4999),432(0000-0999),432(4000-4999)	(C)
856/437(0000-0999),437(4000-4999),437(5000-5999)	(C)
856/452(0000-0999),457(3000-3999),457(4000-4999)	(C)
856/457(6000-6999),457(8000-8999),469(4000-4999)	(C)
856/469(8000-8999),481(0000-0999),481(3000-3999)	(C)
856/491(4000-4999),491(9000-9999),497(0000-0999)	(C)
856/497(1000-1999),497(2000-2999),497(4000-4999)	(C)
856/499(0000-0999),499(4000-4999),513(2000-2999)	(C)
856/513(8000-8999),513(9000-9999),517(0000-0999)	(C)
856/517(4000-4999),521(4000-4999),521(5000-5999)	(C)
856/528(0000-0999),528(3000-3999),528(4000-4999)	(C)
856/528(9000-9999),530(0000-0999),530(4000-4999)	(C)
856/542(5000-5999),599(4000-4999),624(7000-7999)	(C)
856/672(3000-3999),672(4000-4999),672(5000-5999)	(C)
856/776(4000-4999),776(7000-7999),823(4000-4999)	(C)
856/831(7000-7999),861(3000-3999),861(4000-4999)	(C)
856/861(5000-5999),861(6000-6999),872(2000-2999)	(C)
856/872(4000-4999),874(8000-8999),942(0000-0999)	(C)
856/942(1000-1999),942(4000-4999)	(C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
PRINCETON	PRTNNJPCDS5	05131	01443	5120	222	AA BA DA GC
609/252,279,285,430,497,683,688,921(0000-0999)						GD GJ PA RC
609/921(1000-1999),921(2000-2999),921(3000-3999)						RJ RK SJ SQ
609/921(6000-6999),921(7000-7999),921(8000-8999)						
609/921(9000-9999),924						
RAHWAY	RHWYNJRADS5	05049	01427	5120	224	AA BA DA GC
732/215,340,381,382,388,396,499,574,594,669(0000-0999)						GD PB PK RC
732/669(1000-1999),669(3000-3999),669(4000-4999)						RJ RK SJ SQ
732/669(6000-6999),669(8000-8999),669(9000-9999),680,815						
732/827,882(0000-0999),882(1000-1999),913						
RAMSEY	RMSYNJRMDS5	04955	01467	5120	224	AA BA DA GC
201/236,327,512,529,684,760,785(0000-0999)						GD GJ PA PJ
201/785(1000-1999),785(2000-2999),785(3000-3999)						RA RC RJ RK
201/785(5000-5999),785(8000-8999),785(9000-9999),818,825						SJ SQ
201/828,831(0000-0999),831(3000-3999),831(4000-4999)						
201/831(5000-5999),831(6000-6999),934,995(0000-0999)						
201/995(1000-1999),995(2000-2999),995(4000-4999)						
201/995(8000-8999),995(9000-9999)						
RED BANK	RDBKNJRBDS5	05073	01364	5120	224	AA BA DA GC
732/212(0000-0999),212(1000-1999),212(2000-2999)						GD PB PK RC
732/212(3000-3999),212(4000-4999),212(7000-7999)						RD RJ RK SJ
732/212(8000-8999),212(9000-9999),219,224,345(0000-0999)						SQ
732/345(1000-1999),345(2000-2999),345(3000-3999)						
732/345(5000-5999),345(6000-6999),345(7000-7999)						
732/345(8000-8999),345(9000-9999),450,530,576(0000-0999)						
732/576(1000-1999),576(4000-4999),576(7000-7999)						
732/576(8000-8999),576(9000-9999),741,747,758,842,933						
732/936(0000-0999),936(1000-1999),936(2000-2999)						
732/936(3000-3999),936(4000-4999),936(8000-8999)						
732/936(9000-9999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RIDGEWOOD	RGWDNJRWDS5	04967	01454	5120	224	AA BA DA GC
201/251,444,445,447,493(0000-0999),493(1000-1999)						GD PA PJ RC
201/493(2000-2999),493(3000-3999),493(4000-4999)						RD RJ RK SJ
201/493(7000-7999),493(8000-8999),493(9000-9999),612,652						SQ
201/670,689(0000-0999),689(1000-1999),689(2000-2999)						
201/689(3000-3999),689(4000-4999),689(6000-6999)						
201/689(7000-7999),689(8000-8999),689(9000-9999)						
201/857(7000-7999),857(9000-9999)						
RIVERDALE	RVDLNJPLDS5	04982	01481	5120	224	AA BA DA GC
973/248,283(0000-0999),283(1000-1999),283(2000-2999)						GD PB PK RC
973/283(3000-3999),283(4000-4999),283(6000-6999)						RJ RK SK SQ
973/283(7000-7999),283(8000-8999),283(9000-9999),492,616						WA WB
973/831(0000-0999),831(1000-1999),831(3000-3999)						
973/831(4000-4999),831(5000-5999),831(6000-6999)						
973/831(7000-7999),831(8000-8999),831(9000-9999),835,838						
973/839						
RIVERSIDE	RVSDNJRSDS5	05217	01443	5120	222	AA BA DA GD
856/461,764,824(0000-0999),824(1000-1999),824(2000-2999)						PC PL RC RJ
856/824(3000-3999),824(9000-9999)						RK SJ SQ
RIVERTON	CNMNNJRTDS5	05227	01443	5120	222	AA BA DA GC
856/303,786,829						GD GJ PB PK
						RC RJ RK SJ
						SQ
ROCHELLE PARK	RCPKNJ01PS0	04975	01440	5120	224	AA DA
201/820(9000-9999)						
ROCHELLE PARK	RCPKNJ0206N	04975	01440	5120	224	GB
___/___						
ROCHELLE PARK	RCPKNJ0206T	04975	01440	5120	224	GB SH WA WB
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROCHELLE PARK	RCPKNJ028MD	04975	01439	7691	224	DA HA SH
201/228(2000-5999),228(7000-7999),231(0000-0999)						
201/231(1000-1999),231(2000-2999),231(3000-3999)						
201/231(4000-4999),231(5000-5999),231(6000-6999)						
201/252(9000-9999),254(6000-6999),256(2000-2999)						
201/257(9000-9999),258(0000-0999),258(2000-2999)						
201/258(6000-6999),258(8000-8999),266(7000-7999)						
201/357(9000-9999),430(1000-1999),527(1000-1999)						
201/527(2000-2999),527(3000-3999),527(4000-4999)						
201/527(9000-9999),632(2000-2999),800(7000-7999)						
201/800(9000-9999),949(2000-2999),949(5000-5999)						
201/987(2000-2999),987(8000-8999)						
551/254						
973/272(9000-9999),291(5000-5999),339(2000-2999)						
973/341(8000-8999),406(3000-3999),617(3000-5999)						
ROCHELLE PARK	RCPKNJ02BMD	04975	01439	7142	224	DA G3 GE GH
201/221(0000-0999),270(0000-1999),308(2000-4999)						GL GR HD IA
201/316(8000-9999),371(0000-0999),371(2000-2999)						IB IC ID IE
201/389(0000-0999),389(1000-1999),474(1000-1999)						IF IG IH II
201/474(4000-4999),474(9000-9999),477(6000-6999)						PN QA QB QF
201/508(1000-6999),508(8000-8999)						SG SH SI SP
						SQ UG UP UU
						UW UY VD WE
						WF WG WH WI
						WJ WK
ROCHELLE PARK	RCPKNJ02DS0	04975	01439	7691	224	DA HA SH
908/840(3000-3999)						
973/264(2000-2999),647(1000-1999),647(3000-3999)						
973/647(6000-6999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROCHELLE PARK	RCPKNJ02DS1	04975	01439	7142	224	DA G3 GE GH
201/221(1000-2999),221(4000-4999),221(7000-8999)						GL GR HD IA
201/270(2000-5999),270(9000-9999),308(8000-9999),318						IB IC ID IE
201/335(9000-9999),338(9000-9999),416(1000-1999)						IF IG IH II
201/421(2000-2999),426(9000-9999),477(7000-7999)						PN QA QB QF
201/485(2000-2999),497(9000-9999),582(0000-0999)						SG SH SI SP
201/582(1000-1999),582(5000-5999),582(9000-9999)						SQ UG UP UU
201/588(2000-2999),654(9000-9999),660(6000-6999)						UW UY VD WE
201/949(6000-6999),975(9000-9999)						WF WG WH WI
551/996						WJ WK
973/405(2000-2999),409(8000-8999),506(5000-5999)						
973/556(1000-1999),556(9000-9999),653(0000-0999)						
973/653(2000-2999),706(0000-0999),706(9000-9999)						
973/767(0000-0999),826(1000-1999),850(2000-2999)						
973/907(9000-9999),949(9000-9999)						
ROCHELLE PARK	RCPKNJ02DS5	04975	01440	5120	224	AA DA GC GD
201/226,291,368,556(0000-0999),556(1000-1999)						GJ RS SH UE
201/556(2000-2999),556(3000-3999),556(4000-4999)						WA WB ZZ
201/556(5000-5999),556(6000-6999),556(9000-9999),587,712						
201/843,845,909						
ROCKAWAY	DNVLNJRKDS5	05022	01497	5120	224	AA BA DA GC
973/586,625,627,664(0000-3999),664(5000-6999)						GD GJ PC PL
973/664(9000-9999),983						RC RJ RK SJ
						SQ
ROSELLE	RSLLNJRLDS5	05039	01432	5120	224	AA BA DA GC
908/241,245,259(0000-0999),259(1000-1999),259(2000-2999)						GD GJ PB PK
908/259(3000-3999),259(4000-4999),259(8000-8999)						RC RJ RK SJ
908/259(9000-9999),298,486,587(0000-0999),587(1000-1999)						SQ
908/587(2000-2999),587(3000-3999),587(5000-5999)						
908/587(9000-9999),620(0000-0999),620(1000-1999)						
908/620(2000-2999),620(3000-3999),620(4000-4999)						
908/620(9000-9999),740,925						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RUTHERFORD	RTFRNJRUDS5	04993	01432	5120	224	AA BA DA GJ
201/372,438,460,507,531,635,672(0000-0999)						PA PJ SJ
201/672(1000-1999),672(2000-2999),672(3000-3999)						
201/672(4000-4999),672(5000-5999),672(6000-6999)						
201/672(7000-7999),672(9000-9999),691(3000-3999)						
201/728(0000-0999),728(5000-5999),728(7000-7999)						
201/728(8000-8999),728(9000-9999),729(0000-0999)						
201/729(1000-1999),729(2000-2999),729(5000-5999)						
201/729(6000-6999),729(7000-7999),729(8000-8999)						
201/729(9000-9999),804,842,872,896,933,935,939,964						
551/615,723,783,807,816						
SALEM	SALMNJSADS5	05349	01453	5120	222	AA BA DA GD
856/339(0000-0999),339(1000-1999),339(2000-2999)						GJ PC PL RC
856/339(3000-3999),339(4000-4999),339(5000-5999)						RJ RK SJ SQ
856/339(6000-6999),339(7000-7999),339(9000-9999)						
856/878(0000-0999),878(1000-1999),878(6000-6999)						
856/878(9000-9999),935						
SEA ISLE CITY	SICYNJSIRS1	05346	01293	5120	220	AA BA DA GC
609/263						GD PC PL RC
						RJ RK SJ SQ
SEASIDE PARK	LVLTNJSPDS5	05140	01315	5120	224	AA BA DA GC
732/793,830,854						GD GJ PC PL
						RC RJ RK SJ
						SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SECAUCAS	SCCSNJCJ0MD	04998	01423	4145	224	D1 DA DD GB
201/353(0000-0999),353(2000-4999),353(6000-7999)						GE GJ GL GN
201/353(9000-9999),473(0000-0999),473(5000-9999)						HB HJ IA IB
201/606(0000-0999),606(4000-4999),606(6000-9999)						IC ID IG II
201/608(0000-1999),608(4000-4999),608(6000-7999)						UG
201/608(9000-9999),613(0000-0999),613(4000-4999)						
201/613(6000-9999),621(0000-0999),621(4000-9999)						
201/623(0000-0999),623(1000-1999),623(2000-2999)						
201/623(4000-4999),623(5000-5999),623(6000-6999)						
201/623(7000-7999),623(9000-9999),625(0000-0999)						
201/625(4000-4999),625(6000-6999),625(7000-7999)						
201/625(8000-8999),625(9000-9999),642(0000-0999)						
201/642(1000-1999),642(6000-6999),642(7000-7999)						
201/642(8000-8999),642(9000-9999),734(0000-0999)						
201/734(1000-1999),734(4000-4999),734(6000-6999)						
201/734(7000-7999),734(8000-8999),734(9000-9999)						
201/742(0000-0999),742(1000-1999),742(4000-4999)						
201/742(6000-6999),742(7000-7999),742(8000-8999)						
201/742(9000-9999),822(0000-0999),822(4000-4999)						
201/822(6000-6999),822(7000-7999),822(8000-8999)						
201/822(9000-9999),829(0000-0999),829(4000-4999)						
201/829(6000-6999),829(7000-7999),829(8000-8999)						
201/829(9000-9999),961(0000-0999),961(1000-1999)						
201/961(6000-6999),961(7000-7999),961(8000-8999)						
201/961(9000-9999)						
862/757(0000-0999),757(8000-8999)						
973/221(0000-2999),221(4000-9999),287(8000-8999)						
973/406(8000-8999),434(8000-8999),588(0000-0999)						
973/658(8000-8999),738(8000-8999),750(6000-7999)						
973/758(6000-6999),850(8000-8999),907(8000-8999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SECAUCAS	SCCSNJCJDS0	04998	01423	4145	224	D1 DA DD GB
201/603(0000-0999),603(1000-1999),603(4000-4999)						GE GJ GL GN
201/603(5000-5999),603(6000-6999),603(7000-7999)						HB HJ IA IB
201/603(9000-9999),604,605(0000-0999),605(1000-1999)						IC ID IG II
201/605(2000-2999),605(3000-3999),605(4000-4999)						UG
201/605(5000-5999),605(8000-8999),605(9000-9999)						
201/622(0000-0999),622(1000-1999),622(2000-2999)						
201/622(4000-4999),622(5000-5999),622(6000-6999)						
201/622(7000-7999),622(9000-9999),643(0000-0999)						
201/643(1000-1999),643(2000-2999),643(3000-3999)						
201/643(4000-4999),643(5000-5999),643(9000-9999)						
848/628(0000-0999),628(9000-9999)						
908/248(0000-0999),248(9000-9999),379(8000-9999)						
908/548(0000-0999),548(9000-9999),680(9000-9999)						
908/912(6000-6999),933(0000-0999),933(9000-9999)						
908/934(9000-9999),935(0000-0999),935(9000-9999)						
908/936(0000-0999),936(1000-1999),936(9000-9999)						
908/937(9000-9999)						
973/218(8000-8999),245(8000-8999),258(6000-6999)						
973/275(7000-7999),498,695(0000-0999),695(1000-1999)						
973/695(2000-2999),695(3000-3999),695(4000-4999)						
973/695(5000-5999),695(6000-6999),695(7000-7999)						
973/695(9000-9999),741,745,807,860(0000-0999)						
973/860(1000-1999),860(2000-2999),860(3000-3999)						
973/860(4000-4999),860(5000-5999),860(6000-6999)						
973/860(7000-7999),860(9000-9999),965						
SOMERS POINT	SMPTNJ01DS5	05305	01302	5120	220	AA BA DA GC
609/601(0000-0999),601(1000-1999),601(2000-2999)						GD GJ PC PL
609/601(3000-3999),601(6000-6999),601(7000-7999)						RC RJ RK SJ
609/601(8000-8999),601(9000-9999),653,926,927						SQ
SOMERVILLE	SOVLNJSMDS5	05089	01467	5120	224	AA BA DA GC
908/203,218,231,243,252,253,429,526,541,575,595						GD GJ PA PJ
908/635(5000-5999),685,704,707,722,725,927						RC RJ RK SJ
						SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SOUTH AMBOY	SYRVNJSADS5	05076	01410	5120	224	AA DA GC GD
732/316,525,553(0000-1999),553(5000-5999),553(8000-8999)						GJ PC PL SJ
732/553(9000-9999),721,727						
SOUTH ORANGE	SORGNJSODS5	05023	01443	5120	224	AA BA DA GC
973/275(0000-6999),275(9000-9999),313(0000-0999)						GD GJ PB PK
973/313(1000-1999),313(2000-2999),313(3000-3999)						RC RJ RK SJ
973/313(6000-6999),313(9000-9999),378,761,762,763						SQ
SOUTH RIVER	SORVNJSRDS5	05089	01420	5120	224	AA DA GC GD
732/238,254,257,390,432,613,651,698(0000-0999)						PB PK SJ
732/698(1000-1999),698(2000-2999),698(9000-9999)						
732/967(0000-0999),967(1000-1999),967(8000-8999)						
732/967(9000-9999)						
SOUTH RIVER	SPWDNJSWDS5	05097	01413	5120	224	AA DA GC GD
732/251,416(0000-0999),416(1000-1999),416(3000-3999)						GJ PC PL SJ
732/416(8000-8999),416(9000-9999),723(0000-0999)						
732/723(1000-1999),723(2000-2999),723(3000-3999)						
732/723(5000-5999),723(6000-6999),723(9000-9999)						
SPRING LAKE	SPLKNJSLDS5	05104	01333	5120	224	AA BA DA GD
732/280,282,449,556,681,974						GJ PC PL RC
						RJ RK SJ SQ
STROUDSBURG	SRBGPAST841	05072	01598	5120	232	AA DA PB RA
908/841						RC RD RE RF
						RG RH RM SJ
						SQ
SUCCASUNNA	SUCCNJSUDS5	05039	01508	5120	224	AA BA DA GC
973/252,584,598(0000-2999),598(8000-9999),927						GD GJ PC PL
						SJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SUMMIT	NWPVNJMHDS5	05048	01454	5120	224	AA BA DA GC
908/286(0000-0999),286(1000-1999),286(2000-2999)						GD GJ PC PL
908/286(3000-3999),286(4000-4999),286(5000-5999)						RC RJ RK SJ
908/286(6000-6999),286(7000-7999),464,508,582,665						SQ
908/679(1000-1999),679(2000-2999),679(3000-3999)						
908/679(4000-4999),771(0000-0999),771(1000-1999)						
908/771(3000-3999),771(4000-4999),771(5000-5999)						
908/771(6000-6999),771(7000-7999),771(8000-8999)						
908/771(9000-9999),790,898(0000-0999),898(1000-1999)						
908/898(2000-2999),898(4000-4999),898(5000-5999)						
SUMMIT	SMMTNJSMDS5	05038	01452	5120	224	AA BA DA GC
908/273,277,473(1000-1999),473(2000-2999),473(3000-3999)						GD GJ PB PK
908/473(4000-4999),473(5000-5999),473(6000-6999)						RC RJ RK SJ
908/473(7000-7999),522,598,608(0000-0999),608(1000-1999)						SQ
908/608(2000-2999),608(3000-3999),608(4000-4999)						
908/608(5000-5999),608(9000-9999),918(0000-0999)						
908/918(1000-1999),918(2000-2999),918(3000-3999)						
908/918(4000-4999),918(7000-7999),918(9000-9999)						
973/635,665(0000-1999),665(5000-5999),665(9000-9999),701						
973/701						
SUSSEX	SUSXNJXCRP0	04975	01550	0138	224	AA BA DA DD (C)
973/702,875						GC GD GE GI (C)
						GK GR PC PL (C)
						PN RC RD SA (C)
						SH SP SQ TJ (C)
						TK TU TW UP (C)
						UR WE WG WJ (C)
SWEDESBORO	SWBONJSWDS5	05302	01454	5120	222	AA BA DA GJ
856/241(0000-0999),241(1000-1999),241(2000-2999)						PC PL RC RJ
856/241(3000-3999),241(4000-4999),241(5000-5999)						RK SJ SQ
856/241(7000-7999),241(8000-8999),241(9000-9999),467						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TOMS RIVER	BYVLNJBVDS5	05161	01318	5120	224	AA BA DA GC
732/237(0000-0999),237(1000-1999),237(2000-2999)						GD GJ PC PL
732/237(3000-3999),237(7000-7999),237(8000-8999)						RC RJ RK SJ
732/237(9000-9999),269,606(0000-0999),606(1000-1999)						SQ
732/606(2000-2999),606(3000-3999),606(5000-5999)						
732/606(8000-8999),606(9000-9999)						
TOMS RIVER	EDVRNJ01DS5	05146	01324	5120	224	AA BA DA GC
732/270,288,506,573(0000-0999),573(1000-1999)						GD GJ PC PL
732/573(2000-2999),573(3000-3999),573(5000-5999)						RC RJ RK SJ
732/573(7000-7999),573(8000-8999),573(9000-9999)						SQ
732/831(0000-4999),831(7000-7999),831(9000-9999),929						
TOMS RIVER	TMRVNJTRDS5	05156	01329	5120	224	AA BA DA GC
732/240,244,281(0000-0999),281(1000-1999),281(2000-2999)						GD GJ PB PK
732/281(3000-3999),281(5000-5999),281(6000-6999)						RC RJ RK SJ
732/281(8000-8999),286,341,349,473,505,557,736,797,818						SQ
732/914						
TRENTON	TRENNJTEDS5	05165	01440	5120	222	AA DA GC GD
609/292,341(1000-1999),341(2000-2999),341(3000-3999)						GJ PA PJ RM
609/341(4000-4999),341(5000-5999),341(6000-6999)						SJ
609/341(9000-9999),421(0000-0999),421(1000-1999)						
609/421(2000-2999),421(3000-3999),421(4000-4999)						
609/421(6000-6999),421(7000-7999),421(8000-8999)						
609/421(9000-9999),599,633,777,826(0000-0999)						
609/826(1000-1999),826(2000-2999),826(3000-3999)						
609/826(4000-4999),826(5000-5999),826(7000-7999)						
609/826(8000-8999),826(9000-9999),984						
TRENTON	TRENNJTEDS6	05165	01440	5120	222	AA BA DA GC
609/278,392,393,394,396,656,695,943(3000-3999)						GD GJ PA RC
609/943(4000-4999),943(5000-5999),943(9000-9999),989						RD RF RJ RK
						SC SD SE SJ
						SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
TUCKAHOE	TKHONJTKRS1	05329	01318	5120	220	AA BA DA GC
609/628(1000-1999),628(2000-2999),628(3000-3999)						GD PC PL RC
609/628(4000-4999),628(5000-5999),628(6000-6999)						RJ RK SJ SQ
609/628(7000-7999)						
TUCKERTON	LEHTNJ01DS5	05233	01305	5120	220	AA BA DA GD
609/294(0000-0999),294(1000-1999),294(2000-2999)						PC PL RC RJ
609/294(3000-3999),294(4000-4999),294(5000-5999)						RK SK SQ
609/294(6000-6999),294(8000-8999),294(9000-9999),296						
609/812(0000-0999),812(1000-1999),812(2000-2999)						
609/812(9000-9999)						
UNION CITY	NBRGNJNBDS5	04989	01416	5120	224	AA BA DA GC
201/295,453(0000-2999),453(8000-9999),662,758(0000-0999)						GD PB PK RC
201/758(1000-1999),758(2000-2999),758(3000-3999)						RJ RK SJ SQ
201/758(4000-4999),758(9000-9999),854,861,868,869						
UNION CITY	UNCYNJ02DS5	04995	01415	5120	224	AA BA DA GJ
201/223,271,319,325(0000-0999),325(2000-2999)						SJ SP WA WB
201/325(3000-3999),325(4000-4999),325(5000-5999)						
201/325(6000-6999),325(7000-7999),325(8000-8999)						
201/325(9000-9999),330,348,392,422,553(0000-0999)						
201/553(1000-1999),553(3000-3999),553(4000-4999)						
201/553(5000-5999),553(6000-6999),553(7000-7999)						
201/553(8000-8999),553(9000-9999),558,583,601,617						
201/766(3000-3999),766(4000-4999),766(7000-7999)						
201/766(8000-8999),770,863,864,865,866,867,902,974						
UNIONVILLE	UNINNJUVDS5	05032	01437	5120	224	AA BA DA GC
908/206(0000-0999),206(1000-1999),206(2000-2999)						GD GJ PB PK
908/206(3000-3999),206(8000-8999),206(9000-9999)						RC RJ RK SJ
908/624(0000-0999),624(1000-1999),624(2000-2999)						SQ
908/624(3000-3999),624(5000-5999),624(6000-6999)						
908/624(9000-9999),686,687,688,729,810,851,964						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
UNIONVILLE	WAYNNJAWCMH	04990	01469	6623	224	DC GB GR
201/233,257(2000-2999),281,282(1000-1999),282(7000-7999)						
201/282(8000-8999),282(9000-9999),313(6000-6999)						
201/328(2000-2999),328(4000-4999),328(5000-5999)						
201/328(6000-6999),328(7000-7999),349,428(7000-7999)						
201/428(8000-8999),456,467(1000-1999),467(6000-6999)						
201/467(7000-7999),469(1000-1999),486,566(0000-0999)						
201/606(1000-1999),606(3000-3999),606(5000-5999)						
201/628(6000-6999),647,654(1000-1999),654(2000-2999)						
201/654(5000-5999),658,660(0000-0999),660(2000-2999)						
201/660(3000-3999),660(5000-5999),673(0000-0999)						
201/673(2000-2999),673(4000-4999),673(6000-6999)						
201/673(8000-8999),680(1000-1999),680(8000-9999)						
201/699(2000-3999),699(6000-7999),699(8000-8999)						
201/699(9000-9999),724,736,757,779,790(0000-6999)						
201/790(9000-9999),839(7000-7999),873,887,889,893						
201/895(0000-6999),895(8000-9999),920,925,936,952						
201/982(0000-6999),982(8000-9999),993						
551/221(0000-2999),221(4000-7999),221(9000-9999),358						
551/404(0000-1999),404(6000-6999),404(9000-9999)						
551/556(0000-2999),556(6000-9999),587(0000-3999)						
551/587(6000-6999),587(9000-9999),689(0000-1999)						
551/998(0000-2999),998(3000-3999),998(4000-9999)						
732/277,318(0000-1999),318(9000-9999),322,343(5000-5999)						
732/476(9000-9999),485,491(1000-1999),500,570(6000-6999)						
732/581,589(6000-6999),589(9000-9999),593(9000-9999),604						
732/642,688,692(7000-7999),762,763,766,822,829,895,910						
732/925,986(1000-1999)						
848/203(0000-2999),203(4000-7999),203(9000-9999)						
848/218(0000-3999),218(6000-6999),218(8000-9999)						
848/219(0000-7999),219(9000-9999),228(0000-1999)						
848/228(6000-6999),228(9000-9999),248(0000-1999)						
848/248(6000-6999),248(9000-9999),333,391,448,459						
848/466(0000-0999),466(6000-7999),466(9000-9999)						
848/467(0000-1999),467(6000-6999),467(9000-9999)						
848/468(0000-0999),468(6000-6999),468(9000-9999)						
848/469(0000-0999),469(6000-6999),469(9000-9999)						
848/482(0000-1999),482(6000-6999),482(9000-9999)						
848/667(0000-1999),667(3000-3999),667(6000-6999)						

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

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

848/667(9000-9999)
862/215,220(0000-2999),220(6000-6999),220(8000-9999)
862/224(0000-2999),224(4000-4999),224(6000-6999)
862/224(9000-9999),242(0000-0999),242(6000-6999)
862/242(9000-9999),262,264(0000-0999),266(9000-9999)
862/273(0000-1999),273(2000-2999),273(9000-9999)
862/438(2000-2999),452,571(0000-3999),571(6000-9999)
862/588(0000-0999),588(6000-6999),588(9000-9999)
862/684(0000-3999),684(5000-9999),703(0000-1999)
862/703(6000-6999),703(8000-9999)
908/240,248(1000-1999),249(7000-7999),249(8000-8999),265
908/279(9000-9999),294,316(4000-4999),327(7000-7999),338
908/342(0000-2999),342(4000-9999),344(0000-0999)
908/344(2000-2999),346(0000-6999),346(9000-9999),392,405
908/416,425(1000-1999),425(2000-3999),425(5000-5999)
908/456(0000-6999),456(9000-9999),494,499(0000-6999)
908/499(9000-9999),590(0000-4999),590(6000-6999)
908/590(9000-9999),627(0000-3999),627(6000-6999)
908/627(9000-9999),656(0000-7999),656(9000-9999)
908/659(6000-6999),720,727(0000-0999),727(2000-6999)
908/727(9000-9999),764,838(6000-6999),906,922(0000-3999)
908/922(5000-5999),922(6000-9999),977(7000-7999)
973/234(8000-9999),262(0000-0999),262(1000-1999)
973/262(2000-2999),262(3000-5999),262(6000-7999)
973/262(8000-8999),262(9000-9999),333(1000-1999)
973/333(7000-7999),342,393,409(1000-1999),413(3000-3999)
973/413(5000-5999),413(7000-7999),444,459(5000-6999),462
973/489,517,519,545(6000-6999),563,626,641,652
973/653(6000-6999),653(7000-7999),653(8000-8999),687
973/689(4000-4999),689(5000-5999),704,782(3000-3999)
973/870(1000-2999),870(6000-6999),870(7000-8999),931
973/968(0000-0999),968(1000-1999),968(9000-9999),979
973/980(1000-9999),981

UPPER GREENWOOD LAKE	UGLKNJXVRS1	04958	01515	4472	224	AA BA DA GC
973/853						GR

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
VENTNOR 609/487(0000-0999),487(1000-1999),487(2000-2999) 609/487(3000-3999),487(5000-5999),487(6000-6999) 609/487(7000-7999),487(8000-8999),487(9000-9999),822,823 609/823	VNCYNJVNDS5	05293	01288	5120	220	AA BA DA GC GD PC PL RC RD RJ RK SJ SQ
VERNON 973/764	HGLKNJXVDS1	04963	01532	4472	224	AA BA DA G2 G3 G4 GC GD GR HB HH HI IB IC ID IE IG IH II RA RD
VERNON 201/763(2000-2999) 973/459(3000-3999),864(1000-1999),864(5000-6999) 973/864(8000-9999)	VERNNJABW00	04968	01535	4959	224	DA GR
VILLAS 609/886,889	VLLSNJ02DS5	05394	01308	5120	220	AA BA DA GD PC PL RC RJ RK SJ SQ
VINCETOWN 609/268	ORNTNJOERS1	05234	01384	5120	222	AA BA DA PC PL RC RJ RK SJ SQ
VINCETOWN 609/801(0000-0999),801(1000-1999),801(9000-9999) 609/859(0000-0999),859(1000-1999),859(2000-2999) 609/859(3000-3999),859(4000-4999),859(5000-5999) 609/859(7000-7999),859(8000-8999),859(9000-9999)	VNTWNJ01DS5	05218	01397	5120	222	AA BA DA GD PC PL RC RJ RK SJ SQ
VINELAND 609/678(4000-4999) 856/213(9000-9999),221(8000-8999),306(8000-8999) 856/506(3000-3999),885(2000-2999)	CMDNNJCEX5Z	05249	01453	7134	222	BA DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
VINELAND 856/697	LDVLNJLDDS5	05305	01375	5120	222	AA BA DA GD GJ PC PL RC RD RJ RK SJ SQ
VINELAND 856/205,405(0000-0999),405(2000-2999),405(4000-4999) 856/405(8000-8999),507,563,690,691,692,696,794	VNLDNJVLDS5	05321	01380	5120	222	AA BA DA GC GD PC PL RC RD RJ RK SJ SQ
WARREN ___/___	WRRNNJ02DS5	05066	01462	5120	224	BA DA GC GD GJ PC PL RC RJ RK SJ
WASHINGTON 908/689,835	WASHNJWADS5	05092	01541	5120	224	AA DA GJ PC PL SJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
WEEHAUKEN	WHWKNJANDS0	04995	01413	4804	224	DA GJ HB HC	(C)
201/204(0000-0999),204(9000-9999),210(5000-5999)							(C)
201/244(4000-4999),244(7000-7999),252(4000-4999)							(C)
201/254(0000-0999),254(3000-3999),258(3000-3999)							(C)
201/258(7000-7999),266(5000-5999),266(6000-6999)							(C)
201/282(5000-5999),285(5000-5999),289(5000-5999)							(C)
201/289(8000-8999),297(4000-4999),297(5000-5999)							(C)
201/297(6000-6999),299(4000-4999),299(6000-6999)							(C)
201/308(5000-5999),308(6000-6999),331(5000-5999)							(C)
201/331(7000-7999),335(0000-0999),345(3000-3999)							(C)
201/345(4000-4999),345(5000-5999),345(7000-7999)							(C)
201/355(0000-0999),355(2000-3999),355(4000-4999)							(C)
201/365(4000-4999),365(9000-9999),374(7000-8999)							(C)
201/383(1000-1999),383(2000-2999),383(4000-4999)							(C)
201/399(2000-2999),399(3000-3999),399(4000-4999)							(C)
201/425(1000-1999),425(4000-4999),430(2000-2999)							(C)
201/430(7000-7999),465(4000-4999),467(4000-5999)							(C)
201/485(3000-3999),490(4000-4999),499(7000-7999)							(C)
201/535(3000-3999),535(4000-4999),535(6000-6999)							(C)
201/535(7000-7999),537(4000-4999),537(5000-5999)							(C)
201/546(5000-5999),553(2000-2999),575(4000-4999)							(C)
201/603(3000-3999),603(8000-8999),616(0000-0999)							(C)
201/616(7000-7999),620(2000-3999),625(1000-1999)							(C)
201/645(1000-1999),645(3000-3999),645(4000-4999)							(C)
201/645(5000-5999),654(3000-3999),654(4000-4999)							(C)
201/654(6000-6999),654(7000-7999),669(3000-3999)							(C)
201/669(4000-4999),676(2000-2999),676(3000-3999)							(C)
201/676(4000-4999),693(4000-4999),719(9000-9999)							(C)
201/746(4000-4999),775(4000-4999),793(3000-3999)							(C)
201/793(7000-7999),793(8000-8999),820(0000-0999)							(C)
201/918(3000-3999),918(4000-4999),918(5000-5999)							(C)
201/942(0000-0999),942(1000-1999),977(0000-0999)							(C)
201/977(1000-3999),977(4000-4999),984(1000-1999)							(C)
201/984(3000-3999),984(4000-4999),984(5000-5999)							(C)
201/984(9000-9999)							(C)
301/707(2000-2999)							(C)
551/497(4000-4999)							(C)
732/218(9000-9999),227(4000-4999),250(9000-9999)							(C)
732/276(1000-1999),312(5000-5999),318(2000-2999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
732/333(3000-3999),348(5000-5999),361(2000-2999)							(C)
732/361(4000-4999),372(0000-0999),372(4000-4999)							(C)
732/387(3000-3999),387(4000-4999),387(5000-5999)							(C)
732/387(7000-7999),391(4000-4999),391(6000-6999)							(C)
732/393(8000-8999),410(4000-4999),410(5000-5999)							(C)
732/410(6000-6999),412(6000-6999),451(3000-3999)							(C)
732/451(6000-7999),475(4000-4999),479(1000-1999)							(C)
732/479(4000-4999),481(0000-1999),481(2000-2999)							(C)
732/490(6000-6999),490(7000-7999),490(8000-8999)							(C)
732/491(8000-8999),504(3000-3999),508(3000-3999)							(C)
732/561(4000-4999),564(4000-4999),564(5000-5999)							(C)
732/564(6000-6999),564(7000-7999),573(4000-4999)							(C)
732/573(6000-6999),587(5000-7999),595(2000-2999)							(C)
732/595(5000-5999),603(1000-1999),606(4000-4999)							(C)
732/641(0000-0999),649(1000-1999),649(6000-6999)							(C)
732/649(7000-7999),658(0000-0999),658(4000-4999)							(C)
732/686(6000-6999),691(4000-4999),707(0000-0999)							(C)
732/709(1000-1999),709(2000-2999),709(4000-4999)							(C)
732/709(7000-7999),710(4000-4999),719(3000-3999)							(C)
732/719(4000-4999),719(6000-6999),719(7000-7999)							(C)
732/722(5000-5999),733(2000-2999),733(4000-4999)							(C)
732/733(6000-6999),734(0000-0999),734(1000-1999)							(C)
732/734(4000-4999),734(5000-5999),734(6000-6999)							(C)
732/749(9000-9999),751(4000-4999),770(4000-4999)							(C)
732/798(0000-0999),798(7000-7999),812(1000-1999)							(C)
732/812(4000-4999),820(1000-3999),820(4000-4999)							(C)
732/823(0000-0999),823(4000-4999),837(2000-2999)							(C)
732/837(3000-3999),837(4000-4999),847(2000-2999)							(C)
732/847(4000-4999),847(5000-5999),851(0000-0999)							(C)
732/851(1000-1999),860(0000-0999),860(1000-1999)							(C)
732/860(4000-4999),917(0000-0999),917(4000-4999)							(C)
732/945(4000-5999),945(7000-7999),963(0000-0999)							(C)
732/963(2000-2999),963(4000-4999),964(9000-9999)							(C)
732/978(4000-4999),979(2000-2999),982(2000-2999)							(C)
732/982(4000-4999),982(5000-6999),993(3000-3999)							(C)
732/993(4000-4999),993(5000-5999),993(6000-6999)							(C)
732/993(7000-7999),993(8000-8999),993(9000-9999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
848/248(4000-4999),260(2000-2999)							(C)
862/203(3000-3999),204(2000-3999),207(4000-4999)							(C)
862/207(5000-5999),219(6000-6999),219(7000-7999)							(C)
862/220(4000-4999),228(6000-6999),244(2000-2999)							(C)
862/264(5000-5999),273(3000-3999),307(7000-9999)							(C)
862/324(7000-7999),354(6000-6999),377(6000-6999)							(C)
862/377(7000-7999),438(9000-9999),579(2000-2999)							(C)
862/579(3000-3999),579(4000-4999),703(3000-3999)							(C)
862/703(7000-7999),772(7000-7999),772(8000-8999)							(C)
862/781(4000-4999),881(4000-4999),902(2000-2999)							(C)
901/984(7000-7999)							(C)
908/214(7000-7999),223(5000-5999),238(3000-3999)							(C)
908/242(3000-3999),264(2000-2999),264(5000-5999)							(C)
908/271(4000-4999),280(0000-0999),287(1000-1999)							(C)
908/287(2000-2999),287(4000-4999),292(6000-6999)							(C)
908/312(4000-4999),315(5000-5999),320(4000-4999)							(C)
908/325(5000-5999),333(4000-4999),336(0000-0999)							(C)
908/336(1000-1999),344(5000-5999),364(2000-2999)							(C)
908/364(4000-4999),364(5000-5999),364(7000-7999)							(C)
908/364(9000-9999),388(1000-1999),418(4000-4999)							(C)
908/428(4000-4999),428(6000-6999),428(7000-7999)							(C)
908/428(8000-8999),442(1000-1999),442(2000-2999)							(C)
908/448(2000-2999),459(2000-2999),459(8000-8999)							(C)
908/505(0000-0999),505(9000-9999),528(8000-8999)							(C)
908/574(0000-0999),574(4000-4999),603(8000-8999)							(C)
908/615(0000-0999),615(4000-4999),617(0000-0999)							(C)
908/617(4000-4999),621(0000-0999),621(1000-1999)							(C)
908/628(0000-0999),628(4000-4999),645(0000-0999)							(C)
908/645(9000-9999),649(0000-0999),651(0000-0999)							(C)
908/660(0000-0999),660(4000-4999),669(1000-1999)							(C)
908/669(2000-2999),669(4000-4999),691(2000-3999)							(C)
908/691(4000-4999),698(0000-0999),698(4000-4999)							(C)
908/710(0000-0999),731(5000-7999),741(4000-4999)							(C)
908/741(6000-6999),741(8000-8999),747(2000-2998)							(C)
908/747(4000-4999),751(1000-1999),751(4000-4999)							(C)
908/752(4000-4999),752(6000-6999),760(0000-0999)							(C)
908/760(4000-4999),760(6000-6999),799(0000-0999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
908/799(4000-4999),809(7000-7999),809(8000-8999)							(C)
908/818(0000-0999),818(1000-1999),829(0000-0999)							(C)
908/829(1000-1999),829(2000-2999),829(3000-3999)							(C)
908/838(0000-0999),838(1000-1999),838(4000-4999)							(C)
908/838(7000-7999),838(9000-9999),854(0000-0999)							(C)
908/854(4000-4999),857(0000-0999),857(4000-4999)							(C)
908/867(0000-0999),867(4000-4999),897(0000-0999)							(C)
908/899(0000-0999),905(0000-0999),922(4000-4999)							(C)
908/923(0000-0999),940(0000-0999),955(0000-0999)							(C)
908/955(4000-4999),955(8000-8999),968(0000-0999)							(C)
908/968(1000-1999),968(2000-2999),968(9000-9999)							(C)
908/969(0000-0999),969(9000-9999),970(0000-0999)							(C)
908/970(9000-9999),975(0000-0999),975(4000-4999)							(C)
908/975(5000-5999),982(1000-1999),982(4000-4999)							(C)
908/988(0000-0999),988(2000-2999),988(4000-4999)							(C)
908/998(1000-1999),998(2000-2999),998(3000-3999)							(C)
908/998(4000-4999)							(C)
973/200(4000-4999),200(6000-6999),206(1000-1999)							(C)
973/210(4000-4999),210(7000-7999),233(4000-4999)							(C)
973/233(5000-5999),241(4000-4999),241(5000-5999)							(C)
973/241(7000-8999),250(4000-4999),253(4000-4999)							(C)
973/273(4000-4999),287(3000-4999),302(5000-5999)							(C)
973/323(2000-2999),333(4000-4999),339(7000-7999)							(C)
973/355(6000-6999),380(0000-0999),419(5000-6999)							(C)
973/440(2000-2999),440(4000-4999),447(4000-4999)							(C)
973/453(2000-2999),453(3000-3999),453(4000-4999)							(C)
973/457(1000-1999),457(4000-4999),459(4000-4999)							(C)
973/512(2000-2999),512(4000-4999),552(2000-2999)							(C)
973/552(4000-4999),556(4000-4999),556(8000-8999)							(C)
973/557(4000-4999),559(5000-5999),559(6000-6999)							(C)
973/577(6000-6999),577(7000-7999),607(2000-2999)							(C)
973/607(3000-3999),607(4000-4999),617(2000-2999)							(C)
973/658(4000-4999),658(5000-5999),668(4000-4999)							(C)
973/679(4000-4999),679(7000-7999),685(4000-4999)							(C)
973/685(5000-5999),685(6000-6999),707(3000-3999)							(C)
973/718(2000-2999),718(3000-3999),718(5000-5999)							(C)
973/718(7000-7999),775(9000-9999),786(1000-1999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
973/786(3000-3999),792(8000-8999),810(0000-0999)							(C)
973/810(4000-4999),810(5000-5999),813(2000-2999)							(C)
973/813(7000-7999),821(3000-3999),821(4000-4999)							(C)
973/821(5000-5999),841(4000-4999),841(5000-5999)							(C)
973/845(4000-4999),846(4000-4999),850(4000-4999)							(C)
973/850(5000-5999),870(0000-0999),878(0000-0999)							(C)
973/888(8000-8999),928(0000-0999),928(7000-7999)							(C)
973/928(8000-8999),933(4000-4999),943(4000-4999)							(C)
973/947(4000-4999),947(6000-6999),947(7000-7999)							(C)
973/947(8000-8999),968(4000-6999),975(0000-0999)							(C)
973/975(4000-4999),988(1000-3999),988(4000-4999)							(C)
WENONAH	MNTUNJWEDS5	05281	01441	5120	222	AA BA DA GC	
856/415(0000-0999),415(1000-1999),415(2000-2999)						GD GJ PC PL	
856/415(7000-7999),415(8000-8999),415(9000-9999),464,468						RC RJ RK SJ	
856/468						SQ	
WEST MILFORD	WMFRNJ01DS5	04962	01507	5120	224	AA BA DA GJ	
973/657(0000-0999),657(1000-1999),657(3000-3999)						PC PL RC RJ	
973/657(4000-4999),657(5000-5999),657(8000-8999)						RK SJ SQ	
973/657(9000-9999),728							
WEST ORANGE	WORNNJWODS5	05014	01448	5120	224	AA BA DA GJ	
973/243,324,325,669,731,736						PC PL RC RJ	
						RK SJ SQ	
WEST ORANGE	WORNNJWOG0N	05014	01448	5120	224	GB	
___/___							
WEST ORANGE	WORNNJWOG0T	05014	01448	5120	224	GB	
___/___							

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
WESTFIELD	WSFDNJWSDS5	05047	01442	5120	224	AA BA DA GC
908/232,233,301(0000-0999),301(1000-1999),301(2000-2999)						GD PB PK RC
908/301(3000-3999),301(5000-5999),301(8000-8999)						RJ RK SJ SQ
908/301(9000-9999),317,389(0000-0999),389(1000-1999)						
908/389(3000-3999),389(5000-5999),389(9000-9999),518,654						
908/789,889,928(0000-0999),928(1000-1999),928(9000-9999)						
908/928(9000-9999)						
WHIPPANY	WHIPNJWHDS5	05024	01471	5120	224	AA BA DA GC
862/778						GD GJ PB PK
973/386,428,463,503,515,560,581(0000-0999)						RC RJ RK SJ
973/581(1000-1999),581(2000-2999),581(5000-5999)						SQ
973/581(6000-6999),581(7000-7999),581(8000-8999)						
973/581(9000-9999),599(0000-0999),599(1000-1999)						
973/599(2000-2999),599(3000-3999),599(4000-4999)						
973/599(5000-5999),599(6000-6999),599(7000-7999)						
973/599(9000-9999),739,781,793,884,887,952(0000-0999)						
973/952(1000-1999),952(2000-2999),952(3000-3999)						
973/952(4000-4999),952(5000-5999),952(7000-7999)						
973/952(8000-8999),952(9000-9999)						
WHITE HORSE	WHHRNJWHDS5	05165	01429	5120	222	AA BA DA GC
609/439(0000-3999),439(5000-9999),581,585,888						GD GJ PC PL
						RC RJ RK SJ
						SQ
WHITEHOUSE	WHHSNJXJRP0	05094	01493	0138	224	AA BA DA DD
908/423(0000-7999),534,823(0000-3999),823(9000-9999)						GC GD GE GI
						GK GR PB PK
						PN PR RA RC
						RD RL SA SH
						SP SQ TH TJ
						TK TU TW UP
						UR WE WG WJ
WILDWOOD	LOTPNJ01DS5	05406	01298	5120	220	AA BA DA GD
609/884,898(0000-0999),898(1000-1999),898(2000-2999)						PC PL RC RD
609/898(3000-3999),898(4000-4999),898(6000-6999)						RJ RK SJ SQ
609/898(7000-7999),898(8000-8999),898(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW JERSEY

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WILDWOOD 609/522,523,729,846(0000-0999),846(1000-1999) 609/846(2000-2999),846(9000-9999)	WLWDNJWIDS5	05388	01288	5120	220	AA BA DA GD GJ PC PL RC RJ RK SJ SQ
WILLIAMSTOWN 856/262,629,728,740(0000-0999),740(1000-1999) 856/740(2000-2999),740(3000-3999),740(4000-4999) 856/740(5000-5999),740(6000-6999),740(8000-8999) 856/740(9000-9999),875	WLTWNJ02DS5	05279	01403	5120	222	AA BA DA GC GD GJ PC PL RC RJ RK SJ SQ
WOODBRIDGE 732/283,326,404,596(0000-0999),596(1000-1999) 732/596(2000-2999),596(3000-3999),596(4000-4999) 732/596(5000-5999),596(6000-6999),596(8000-8999) 732/596(9000-9999),602,634,636,726,750,855	WDBRNJWDDS5	05059	01420	5120	224	AA BA DA GC GD GJ PB PK RC RD RJ RK SJ SQ
WOODBURY 856/251,384,686,845,848,853	WDBYNJWBDS5	05271	01443	5120	222	AA BA DA GC GD GJ PC PL RC RD RJ RK SJ SQ
WOODSTOWN 856/769	WDTWNJWTDS5	05322	01443	5120	222	AA BA DA GC GD GJ PC PL RC RJ RK SJ SQ
WYCKOFF 201/269,560(0000-0999),560(1000-1999),560(5000-5999) 201/560(9000-9999),847,848(0000-0999),848(1000-1999) 201/848(3000-3999),848(4000-4999),848(5000-5999) 201/848(6000-6999),848(7000-7999),848(8000-8999) 201/848(9000-9999),891	WYCKNJWKDS5	04967	01466	5120	224	AA BA DA GC GD GJ PC PL RC RJ RK SJ SQ

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 43
NEW MEXICO

EFFECTIVE: JANUARY 01, 2008

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW MEXICO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
ALBUQUERQUE	ALBQNMMAXXX	XXXXX	XXXXX	XXXX	XXX	XX XX XX XX	(D)
___/___							(D)
ALBUQUERQUE	ALBQNMXMDS0	08549	05888	7464	664	DA DD	(C)
505/208(3000-3999),219(3000-3999),322(3000-3999),346,348							(C)
505/353(3000-5999),353(8000-8999),353(9000-9999)							(C)
505/404(3000-3999),407(3000-3999),428(6000-6999)							(C)
505/551(3000-3999),608(3000-3999),634(5000-5999)							(C)
505/663(7000-7999),680(3000-3999),741(3000-3999)							(C)
505/807(3000-3999),816(7000-7999),818(6000-6999)							(C)
505/862(5000-5999),944(3000-3999),964,966(4000-4999)							(C)
575/322(3000-3999),741(3000-3999)							(C)
"	"	"	"	"	"	"	
505/208(3000-3999),219(3000-3999),346,348,353(3000-5999)							"
505/353(8000-8999),353(9000-9999),404(3000-3999)							"
505/407(3000-3999),428(6000-6999),551(3000-3999)							"
505/608(3000-3999),634(5000-5999),663(7000-7999)							"
505/680(3000-3999),741(3000-3999),807(3000-3999)							"
505/816(7000-7999),818(6000-6999),862(5000-5999)							"
505/944(3000-3999),964,966(4000-4999)							"
575/741(3000-3999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW MEXICO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
ALBUQUERQUE	ALBRNMJWDS0	08548	05886	5470	664	DA GB GC GJ	(C)
503/333(4000-4999)						HB HC	(C)
505/227(8000-8999),267(2000-2999),349(0000-0999)							(C)
505/349(3000-3999),349(4000-4999),349(5000-5999)							(C)
505/349(8000-8999),384(6000-6999),404(0000-0999)							(C)
505/404(1000-1999),404(6000-6999),404(9000-9999)							(C)
505/407(0000-0999),407(4000-4999),418(6000-6999)							(C)
505/465(8000-8999),514(0000-0999),545(5000-5999)							(C)
505/559(4000-4999),565(5000-5999),565(7000-7999)							(C)
505/715(4000-4999),715(5000-5999),715(6000-6999)							(C)
505/796(4000-4999),796(5000-5999),796(6000-6999)							(C)
505/796(8000-8999),832(3000-3999),847(3000-3999)							(C)
505/859(3000-3999),903(5000-5999),903(7000-7999)							(C)
505/908(3000-3999),908(9000-9999)							(C)
"	"	"	"	"	"	"	
503/333(4000-4999)							"
505/267(2000-2999),349(0000-0999),349(3000-3999)							"
505/349(4000-4999),349(5000-5999),349(8000-8999)							"
505/384(6000-6999),404(0000-0999),404(1000-1999)							"
505/404(6000-6999),404(9000-9999),407(0000-0999)							"
505/407(4000-4999),418(6000-6999),465(8000-8999)							"
505/514(0000-0999),545(5000-5999),559(4000-4999)							"
505/565(5000-5999),565(7000-7999),715(4000-4999)							"
505/715(5000-5999),715(6000-6999),796(4000-4999)							"
505/796(5000-5999),796(6000-6999),796(8000-8999)							"
505/832(3000-3999),847(3000-3999),859(3000-3999)							"
505/903(5000-5999),903(7000-7999),908(3000-3999)							"
505/908(9000-9999)							
ANIMAS	ANMSNMXCDS0	09306	06083	4471	664	AA BA DA GM	(C)
505/548						HD T3 TJ	(C)
575/548							(C)
"	"	"	"	"	"	"	
505/548							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW MEXICO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
COLUMBUS	CLMBNMXCDS0	09287	05912	4471	664	AA DA GM HD	(C)
505/531,549						TJ	(C)
575/531,549							(C)
"	"	"	"	"	"	"	
505/531							
PLAYAS	PLYSNMXCDS0	09301	06033	4471	664	AA BA DA GM	(C)
505/436						HD TJ	(C)
575/436							(C)
"	"	"	"	"	"	"	
505/436							
RODEO	PRTLAZXCDS0	09329	06143	4471	668	AA DA GM HD	(C)
505/557						TJ	(C)
575/557							(C)
"	"	"	"	"	"	"	
505/557							

END OF REPORT

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW MEXICO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ABIQUIU 505/685	ABIQNMXCRS1	08299	05899	1193	664	AA BA DA GC GD GG GM GN GR HB HD II RA RC RD RF RG RH RM TJ VM
ALAMOGORDO 505/434,437,439(0000-6999),439(8000-9999),443(0000-2999) 505/443(5000-9999),446(5000-5999),446(7000-7999),572 505/812(5000-6999) 575/434,437,439(0000-6999),439(8000-9999),443(0000-2999) 575/443(5000-9999),446(5000-5999),446(7000-7999),572 575/812(5000-6999)	ALMGNMMADS0	08967	05633	5105	664	BA DA GC PC PL RB RC RD RE RF RG RH RJ RK SD SE SQ TH WE
ALAMOGORDO ___/___	ALMGNMMADSH	08967	05633	5105	664	PC PL TD WE
ALAMOGORDO ___/___	ALMGNMMAXXX	08967	05633	5105	664	WE ZZ
ALAMOGORDO 505/475,479(0000-0999),479(1000-1999),479(2000-2999) 505/479(3000-3999),479(4000-4999),479(6000-6999) 505/479(8000-8999),479(9000-9999),921(0000-0999) 575/475,479(0000-4999),479(6000-6999),479(8000-9999) 575/921(0000-0999)	ALMGNMWERS1	08987	05656	5105	664	BA DA GC PC PL SQ TH WE
ALBUQUERQUE ___/___	ALBQNMACBB1	08527	05877	5105	664	TU
ALBUQUERQUE 505/796(0000-0999),796(1000-1999),796(3000-3999) 505/796(7000-7999),796(9000-9999),797(0000-4999) 505/797(6000-9999),798,821,822,823,828,856,857,858	ALBQNMACDS0	08527	05877	5105	664	AA BA DA GC GD GR HD PC PL RA RB RC RD RE RF RG RH RJ RK SN SQ TA TH WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW MEXICO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ALBUQUERQUE	ALBQNMCRBB1	08524	05894	5105	664	TU
___/___						
ALBUQUERQUE	ALBQNMCRDS0	08524	05894	5105	664	BA DA GR HD
505/792(0000-0999),792(1000-1999),792(2000-2999)						PC PL RA RB
505/792(3000-3999),792(4000-4999),792(5000-5999)						RC RD RE RF
505/792(7000-7999),792(8000-8999),792(9000-9999),794,890						RG RH RJ RK
505/893,897,898,899,922(0000-0999),922(1000-1999)						SN SQ TA WE
505/922(2000-2999),922(3000-3999),922(4000-4999)						
505/922(6000-6999),922(7000-7999),922(8000-8999)						
505/922(9000-9999)						
ALBUQUERQUE	ALBQNMEA00W	08547	05878	5105	664	HC PB PK WE
___/___						
ALBUQUERQUE	ALBQNMEADS0	08547	05878	5105	664	AA BA DA GC
505/232,254,255,256,260,262,265,266,268,366(0000-0999)						GD GR HD PB
505/366(2000-2999),366(5000-5999)						PF PK RA RB
						RC RD RE RF
						RG RH RJ RK
						SN SQ TA TH
						TW WE
ALBUQUERQUE	ALBQNMEAXXX	08547	05878	5105	664	PB PK QA QE
___/___						WE ZZ
ALBUQUERQUE	ALBQNMMA00W	08549	05887	5105	664	HC PA PJ WE
___/___						
ALBUQUERQUE	ALBQNMMA02W	08549	05887	5105	664	PA PJ TB WE
___/___						
ALBUQUERQUE	ALBQNMMA03T	08549	05887	5105	664	DA GB HD PA
___/___						PJ WE
ALBUQUERQUE	ALBQNMMA05T	08549	05887	5105	664	BA DA G3 GB
___/___						HD PA PJ SN
						SQ WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW MEXICO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ALBUQUERQUE ___/___	ALBQNMMABB2	08549	05887	5105	664	TU
ALBUQUERQUE 505/366(6000-6999)	ALBQNMMADS0	08549	05887	5105	664	AA BA DA GC GD GR HD PA PF PJ RA RB RC RD RE RF RG RH RJ RK SE SN SQ TA TD WE
ALBUQUERQUE 505/850(1000-1999) 575/600	ALBQNMMADS1	08549	05887	5105	664	AA BA DA GC GD GE GJ HD PA PF PJ RA RB RC RD RE RF RG RH RJ RK SE SN SQ TA TD WE
ALBUQUERQUE 505/222,224,241(0000-0999),241(1000-1999),241(2000-2999) 505/241(3000-3999),241(4000-4999),241(5000-5999) 505/241(6000-6999),241(7000-7999),241(8000-8999),242,243 505/244,245,246,247,248,272,277,282,283,284,383,462,724 505/727,764,765,766,767,768,841,842,843,844,845,848,851 505/924,925,999(3000-5999)	ALBQNMMADS2	08549	05887	5105	664	AA BA DA GC GD GR HD PA PF PJ RA RB RC RD RE RF RG RH RJ RK SE SN SQ TA TD WE
ALBUQUERQUE ___/___	ALBQNMMADSH	08549	05887	5105	664	PA PJ TD WE
ALBUQUERQUE ___/___	ALBQNMMADSJ	08549	05887	5105	664	PA PJ TD WE
ALBUQUERQUE ___/___	ALBQNMMADSK	08549	05887	5105	664	PA PJ TD WE
ALBUQUERQUE ___/___	ALBQNMMADSL	08549	05887	5105	664	PA PJ TD WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW MEXICO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
ALBUQUERQUE	ALBQNMMADSM	08549	05887	5105	664	PA PJ TD WE	
___/___							
ALBUQUERQUE	ALBQNMMAK02	08549	05887	5105	664	PA PJ WE ZZ	
___/___							
ALBUQUERQUE	ALBQNMMAK11	08549	05887	5105	664	PA PJ UE WE	
___/___							
ALBUQUERQUE	ALBQNMMAXXX	XXXXX	XXXXX	XXXX	XXX	XX XX XX XX	(D)
___/___							(D)
ALBUQUERQUE	ALBQNMNEDS0	08538	05869	5105	664	AA BA DA GC	
505/237,271,275,291,292,293,294,296,298,299,323,332						GD GR HD PC	
505/559(1000-1999),559(2000-2999),559(5000-5999)						PL RA RB RC	
505/559(6000-6999),559(7000-7999),559(8000-8999)						RD RE RF RG	
505/559(9000-9999)						RH RJ RK SN	
						SQ TA TH WE	
ALBUQUERQUE	ALBQNMNEXXX	08538	05869	5105	664	PC PL WE ZZ	
___/___							
ALBUQUERQUE	ALBQNMNODS0	08538	05889	5105	664	AA BA DA GC	
505/341,342,343,344,345,449(0000-0999),449(1000-1999)						GJ GR HD PB	
505/449(2000-2999),449(3000-3999),449(4000-4999)						PK RA RB RC	
505/449(5000-5999),449(6000-6999),449(9000-9999),761						RD RE RF RG	
						RH RJ RK SN	
						SQ TA TH WE	
ALBUQUERQUE	ALBQNMNOXXX	08538	05889	5105	664	PB PK WE ZZ	
___/___							
ALBUQUERQUE	ALBQNMRRDS0	08518	05905	5105	664	AA BA DA GC	
505/891,892,896,962(0000-1999),962(3000-7999)						GD GR HD PC	
505/962(8000-8999),962(9000-9999),994						PL RA RB RC	
						RD RE RF RG	
						RH RJ RK SQ	
						TA TH WE	

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW MEXICO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ALBUQUERQUE	ALBQNMSHDC0	08549	05887	7326	664	AA BA BC DA
505/212,213,214,314(0000-0999),314(1000-1999)						GB GC GD GN
505/314(2000-2999),314(5000-5999),314(7000-7999)						HB HD IA IB
505/314(8000-8999),314(9000-9999),944(0000-0999)						IC IG SH UR
505/944(1000-1999),944(2000-2999),944(4000-4999)						US VC
505/944(7000-7999),944(8000-8999),944(9000-9999),945,998						
505/998						
ALBUQUERQUE	ALBQNMSMBB1	08538	05879	5105	664	TU
___/___						
ALBUQUERQUE	ALBQNMSMDS0	08538	05879	5105	664	AA BA DA GC
505/816(0000-0999),816(1000-1999),816(2000-2999)						GD GR HD PB
505/816(3000-3999),816(4000-4999),816(5000-5999)						PK RA RB RC
505/816(6000-6999),816(9000-9999),830,837,855,872,875						RD RE RF RG
505/878,880,881,883,884,888,889						RH RJ RK SN
						SQ TA WE
ALBUQUERQUE	ALBQNMSMXXX	08538	05879	5105	664	PB PK WE ZZ
___/___						
ALBUQUERQUE	ALBQNMSWDS0	08561	05890	5105	664	BA DA GC HD
505/452(0000-0999),452(1000-1999),452(2000-2999)						PC PL RA RB
505/452(3000-3999),452(4000-4999),452(5000-5999)						RC RD RE RF
505/452(8000-8999),452(9000-9999),873,877						RG RH RJ RK
						SN SQ TA TH
						WE
ALBUQUERQUE	ALBQNMWEDS0	08555	05902	5105	664	BA DA GC GD
505/352(0000-0999),352(1000-1999),352(2000-2999)						GJ GR HD PC
505/352(3000-3999),352(5000-5999),352(6000-6999)						PL RA RB RC
505/352(7000-7999),352(8000-8999),352(9000-9999),831,833						RD RE RF RG
505/836,839						RH RJ RK SN
						SQ TA TH WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW MEXICO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
ALBUQUERQUE	ALBQNMXMDS0	08549	05888	7464	664	DA DD	(C)
505/208(3000-3999),219(3000-3999),322(3000-3999),346,348							(C)
505/353(3000-5999),353(8000-8999),353(9000-9999)							(C)
505/404(3000-3999),407(3000-3999),428(6000-6999)							(C)
505/551(3000-3999),608(3000-3999),634(5000-5999)							(C)
505/663(7000-7999),680(3000-3999),741(3000-3999)							(C)
505/807(3000-3999),816(7000-7999),818(6000-6999)							(C)
505/862(5000-5999),944(3000-3999),964,966(4000-4999)							(C)
575/322(3000-3999),741(3000-3999)							(C)
ALBUQUERQUE	ALBQNMXPDS0	08533	05882	7457	664	GR HB UG UR	
505/216(3000-3999),227(2000-2999),338,467(5000-5999),468						WE	
505/508(6000-6999),563(1000-9999),846,853,923(1000-9999)							
505/938							
ALBUQUERQUE	ALBQNMXPDS2	08533	05882	7457	664	DA	
505/404(2000-2999),515(2000-2999),515(3000-3999)							
ALBUQUERQUE	ALBRNMFECM1	08525	05882	6529	664	DC	
505/227(5000-7999),227(9000-9999),288(9000-9999)							
505/318(0000-0999),353(0000-0999),360(6000-6999),363							
505/418(0000-1999),418(5000-5999),440,450,459,480,507							
505/515(8000-9999),516(8000-9999),517(9000-9999)							
505/518(9000-9999),550,559(0000-0999),559(3000-3999),573							
505/608(0000-0999),610,613(0000-0999),613(2000-2999)							
505/613(3000-3999),613(5000-5999),613(6000-6999),615,620							
505/716(5000-5999),720,730(0000-3999),730(4000-4999)							
505/730(5000-9999),803(9000-9999),816(8000-8999)							
505/901(9000-9999),903(1000-4999),922(5000-5999)							
ALBUQUERQUE	ALBRNMFEGT0	08525	05882	6529	664	DC	
505/516(6000-6999),741(5000-5999)							

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW MEXICO

LOCALITY / NPA/NXX	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
ALBUQUERQUE	ALBRNMJWDS0	08548	05886	5470	664	DA GB GC GJ	(C)
503/333(4000-4999)						HB HC	(C)
505/227(8000-8999),267(2000-2999),349(0000-0999)							(C)
505/349(3000-3999),349(4000-4999),349(5000-5999)							(C)
505/349(8000-8999),384(6000-6999),404(0000-0999)							(C)
505/404(1000-1999),404(6000-6999),404(9000-9999)							(C)
505/407(0000-0999),407(4000-4999),418(6000-6999)							(C)
505/465(8000-8999),514(0000-0999),545(5000-5999)							(C)
505/559(4000-4999),565(5000-5999),565(7000-7999)							(C)
505/715(4000-4999),715(5000-5999),715(6000-6999)							(C)
505/796(4000-4999),796(5000-5999),796(6000-6999)							(C)
505/796(8000-8999),832(3000-3999),847(3000-3999)							(C)
505/859(3000-3999),903(5000-5999),903(7000-7999)							(C)
505/908(3000-3999),908(9000-9999)							(C)
ALBUQURQUE	ALBQNM10DS2	08548	05888	6960	664	BA DA DD GB	
505/205(1000-1999),216(0000-1999),216(7000-7999)						GC GD GE GJ	
505/216(9000-9999),217(0000-3999),217(7000-7999)						GL GN GP GR	
505/217(9000-9999)						HB HJ IA IB	
						IC ID IE IF	
						IG IH II QA	
						QB QE RS SI	
						SJ SP SQ SU	
						UF UG UK UR	
						VC	
ALBUQURQUE	ALBQNMMADS3	08548	05887	7930	664	DA HA SH	
505/349(2000-2999),349(6000-7999),349(9000-9999)							
505/616(0000-0999)							
575/616(0000-0999)							
ALBUQURQUE	ALBQNMMAMMD	08548	05887	7930	664	DA HA SH	
505/819(4000-4999),997(3000-3999)							
575/997(3000-3999)							

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW MEXICO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ALBUQURQUE 505/442(4000-4999),578(5000-5999),680(9000-9999) 505/742(4000-4999) 575/442(4000-4999),578(5000-5999),680(9000-9999) 575/742(4000-4999)	ALBQNMMAX0X	08548	05887	7930	664	DA HA SH
ALTO 505/336 575/226,336	ALTONMXCDS0	08849	05615	1193	664	AA BA DA GC GG GN GR HB HD II RA RC RD RF RG RH RM TJ VM
ANGEL FIRE 505/377(0000-0999),377(1000-1999),377(2000-2999) 505/377(3000-3999),377(4000-4999),377(6000-6999) 505/377(7000-7999),377(9000-9999) 575/377(0000-4999),377(6000-7999),377(9000-9999)	ANFRNMMARS1	08212	05735	5105	664	AA DA GC PC PL SQ WE
ANIMAS ___/___	ANMSNMXC00W	09306	06083	4471	664	HA
ANIMAS 505/548 575/548	ANMSNMXCDS0	09306	06083	4471	664	AA BA DA GM (C) HD T3 TJ (C) (C)
ANTELOPE RIDGE 505/225 575/225	ANRGNMXCRS1	08986	05184	2264	664	DA GM TJ
ANTHONY 505/882 575/882	ANTHNMMARSA	09189	05694	5105	664	BA DA GC PC PL SQ TH WE
ANTON CHICO 505/427	ANCHNMXCRS0	08451	05636	4406	664	AA BA CA HD
ARCH 505/276 575/276	ARCHNMXCDS0	08563	05249	2272	664	BA DA T3 T9 TJ TK XE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW MEXICO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ARTESIA 505/601,736 575/601,736	ARTSNMAFDS0	08897	05362	438D	664	DA
ARTESIA 505/746(0000-6999),746(8000-9999),748(0000-4999) 505/748(6000-9999) 575/746(0000-6999),746(8000-9999),748(0000-4999) 575/748(6000-9999)	ARTSNMMARS1	08894	05356	5105	664	BA DA GC PC PL SN SQ TU WE
AZTEC 505/333(1000-1999),333(2000-2999),333(3000-3999),334	AZTCNM03RS1	08250	06218	5105	664	BA DA GC PC PL SN SQ TH WE
AZTEC 505/632,634(0000-0999),634(1000-1999),634(2000-2999) 505/634(3000-3999),634(4000-4999)	AZTCNMBLRS1	08271	06208	5105	664	BA DA GC PC PL SN SQ TH WE
BAYARD 505/537(0000-0999),537(2000-2999),537(3000-3999) 505/537(4000-4999),537(5000-5999),537(6000-6999) 505/537(7000-7999),537(8000-8999),537(9000-9999) 575/537(0000-0999),537(2000-9999)	BYRDNMMARS1	09105	06009	5105	664	BA DA GC PC PL WE
BELEN 505/861(0000-0999),861(1000-1999),861(2000-2999) 505/861(3000-3999),861(4000-4999),861(5000-5999) 505/861(6000-6999),861(7000-7999),861(8000-8999),864 505/966(0000-2999),966(7000-7999)	BELNNMMADS0	08643	05883	5105	664	AA BA DA GC GD GR PC PL SQ TH WE
BELLVIEW 505/456	BLVWNMXCRS0	08419	05262	4406	664	AA BA CA HD SQ
BERNALILLO 505/404(5000-5999),771,867	BRNLNMMADS0	08499	05883	5105	664	BA DA GC HD PC PL SQ TA TH WE
BINGHAM 505/423	BGHMNMXCRS0	08782	05765	4406	664	AA BA CA HD SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW MEXICO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CANJILON 505/684 575/684	CNJLNMXCRS1	08248	05936	1193	664	AA BA DA GG GM GN GR HB HD II RA RC RD RF RG RH RM TJ VM
CAPITAN 505/354 575/354	CAPTNMXCRS1	08813	05606	1193	664	AA BA DA GC GD GG GM GN GR HB HD II RA RC RD RF RG RH RM TJ VM
CARLSBAD 505/817 575/817	CRLBNMDARS0	08974	05297	3798	664	DA GR
CARLSBAD 505/234,236,628,885,887 575/234,236,628,885,887	CRLBNMXADS1	08974	05299	1164	664	AA BA DA GC GD GG GN GR HB HD II RC RD TJ
CARLSBAD CAVERNS 505/785 575/785	CBCVNMXARS0	09031	05306	1164	664	AA BA DA GC GD GG GM GN GR HB HD II RC RD
CARRIZOZO 505/648 575/648	CRZZNMXCRS2	08809	05664	2265	664	BA DA HB HD II T9 TJ TK
CAUSEY 505/273 575/273	CASYNMXCRS1	08610	05203	2272	664	BA DA GM T9 TJ TK

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW MEXICO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHAMA 505/756 575/756	CHAMNMXCDS0	08166	05985	1193	664	AA BA DA GG GN GR HB HD II RA RC RD RF RG RH RM SD SE TJ VM
CHAPARRAL 505/824(0000-6999),824(8000-9999) 575/824(0000-6999),824(8000-9999)	CHAPNMMARS1	09170	05659	5105	664	AA BA DA GC PC PL TH WE
CHIMAYO 505/351	CHMYNMXCRS0	08323	05825	1193	664	AA BA DA GC GD GG GN GR HB HD II RC RD RF RH RM SQ TJ VM
CIMARRON 505/376(1000-1999),376(2000-2999) 575/376(1000-2999)	CMRNNMMARS1	08166	05681	5105	664	BA DA GC PC PL SQ WE
CLAYTON 505/374	CLYTNMMARS0	08087	05387	4406	664	AA BA CA HD
CLIFF 505/535	CLFFNMXCDS0	09083	06105	2268	664	AA BA CA GM GN HD SQ T4 TJ XG
CLOUDCROFT 505/682 575/682	CLDCNMXCRS2	08944	05598	2265	664	BA DA HB HD II T9 TJ TK
CLOVIS ___/___	CLVSNMMABB1	08507	05253	5105	664	TU
CLOVIS 505/742(0000-3999),742(7000-7999),742(9000-9999),762,763 505/769 575/742(0000-3999),742(7000-7999),742(9000-9999),762,763 575/769	CLVSNMMADS0	08507	05253	5105	664	BA DA GC PC PL RA RB RC RD RE RF RG RH RJ RK SN SQ WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW MEXICO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
CLOVIS ___/___	CLVSNMMADSH	08507	05253	5105	664	PC PL TD WE	
CLOVIS ___/___	CLVSNMMAXXX	08507	05253	5105	664	PC PL WE ZZ	
CLOVIS 505/784,791(4000-4999),791(6000-6999) 575/784,791	CLVSNMWERS1	08517	05272	5105	664	BA DA GC PC PL SN SQ TH WE	
COLUMBUS 505/531,549 575/531,549	CLMBNMXCDS0	09287	05912	4471	664	AA DA GM HD TJ	(C) (C) (C)
CONCHAS DAM 505/868	CNDMNMXCRS0	08361	05483	4406	664	AA BA CA HD	
CORONA 505/849	CORNNMXCRS0	08669	05655	4406	664	AA BA CA HD	
COTTONWOOD 505/364,365 575/364,365	CTWDNMXCDS0	08882	05366	2270	664	AA BA DA GN GR HD T3 TJ	
CROWN POINT 505/786	CRPNNMXCRS0	08495	06180	4450	664	BA DA GC GD GR HJ IC ID IE IH II RA RC SD SH SP SQ	
CUBA 505/289 575/289	CUBANMXCDS0	08368	05997	1193	664	AA BA DA GB GC GD GG GN GR HB HD II RA RC RD RF RG RH RM SP SR TJ VM	
DATIL 505/772	DATLNMXCDS0	08802	06038	2268	664	AA BA CA GM GN HD SQ TJ	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW MEXICO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DELL CITY TX	DLCYTXXADS0	09127	05437	4433	540	AA BA DA DD
505/963						GN HB HD HK
575/963						TJ
DEMING	DMNGNMMADS0	09189	05914	5105	664	BA DA GC PC
505/543(0000-0999),543(1000-1999),543(2000-4999)						PL RA RB RC
505/543(6000-7999),544,546						RD RE RF RG
575/543(0000-4999),543(6000-7999),544,546						RH RJ RK SQ
						WE
DES MOINES	DESMNMXCDS0	08058	05516	2259	664	AA DA HD SQ
505/278						T3 T9 TJ XE
575/278						
DEXTER	DXTRNMXCRS1	08820	05374	2264	664	BA DA GC SQ
505/734						TH TJ
575/734						
DIXON	DIXNNMXCRS1	08280	05827	1193	664	AA BA DA GC
505/579						GD GG GM GN
						GR HB HD II
						RA RC RD RF
						RG RH RM TJ
						VM
DORA	DORANMXCRS1	08612	05242	2272	664	BA DA GM T9
505/477						TJ TK
575/477						
DULCE	DULCNMXCRS1	08180	06057	1193	664	AA BA DA GC
505/759						GD GG GM GN
575/759						GR HB HD II
						RA RC RD RF
						RG RH RM TJ
						VM

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW MEXICO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
EL RITO	ELRTNMXCRS1	08263	05886	1193	664	AA BA DA GC
505/581						GD GG GM GN
575/581						GR HB HD II
						RA RC RD RF
						RG RH RM TJ
						VM
EL VALLE	ELVLNMXCRS0	08438	05688	4406	664	AA BA CA HD
505/421						SQ
ELEPHANT BUTTE	TRCNNMXBRS1	08972	05873	1193	664	AA BA DA GC
505/744						GG GM GN GR
575/744						HB HD II RA
						RC RD RF RG
						RH RM SP SQ
						VM
ELIDA	ELIDNMXCRS1	08628	05299	2272	664	BA DA GM T9
505/274						TJ TK
575/274						
ESPANOLA	ESPNNMXC76T	08332	05844	1193	664	GB GR HB SH
___/___						SQ TJ
ESPANOLA	ESPNNMXCDS1	08332	05844	1193	664	AA BA DA GB
505/367,747,753						GC GD GG GN
						GR HB HD II
						RA RC RD RF
						RG RH RM SD
						SE SP SQ TD
						TJ VM
ESTANCIA	ESTNNMMARS1	08587	05776	5105	664	BA DA GC HD
505/384(0000-5999),384(9000-9999)						PC PL SQ TA
						WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW MEXICO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
EUNICE 505/394 575/394	EUNCNMXARS0	08909	05110	1164	664	AA BA DA GC GD GG GM GN GR HB HD II RC RD TJ
FARMINGTON 505/324,325,326,327,564,566,599	FRTNNMMADS0	08278	06250	5105	664	BA DA GC PC PG PL RA RB RC RD RE RF RG RH RJ RK SQ WE
FARMINGTON ___/___	FRTNNMMADSH	08278	06250	5105	664	PC PL TD WE
FARMINGTON ___/___	FRTNNMMAXXX	08278	06250	5105	664	PC PL QA QE WE ZZ
FARMINGTON 505/567,598	FRTNNMWERS1	08283	06279	5105	664	BA DA GC PC PL SQ TH WE
FENCE LAKE 505/788	FNLKNMXCRS1	08733	06213	2274	664	AA DA GR HD PN RA RC WE
FLOYD 505/478 575/478	FLYDNMXCRS1	08565	05274	2272	664	BA DA GM T9 TJ TK
FORT SUMNER 505/355	FTSMNMXCRS0	08553	05436	4406	664	AA BA CA HD
GALLINA 505/638 575/638	GLLNNMXCRS1	08319	05985	1193	664	AA BA DA GC GD GG GM GN GR HB HD II RA RC RD RF RG RH RM TJ VM
GALLUP 505/862(0000-0999),862(7000-7999),862(8000-8999)	GLLPNMEARS1	08555	06176	5105	664	BA DA GC PC PL SQ TH WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW MEXICO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GALLUP	GLLPNMFWRS1	08557	06235	5105	664	BA DA GC PC
505/488(5000-6999)						PL SQ TH WE
GALLUP	GLLPNMMADS0	08555	06273	5105	664	BA DA GC PC
505/721(1000-5999),722,726(0000-2999),726(5000-9999),863						PL RA RB RC
505/863						RD RE RF RG
						RH RJ RK SQ
						WE
GALLUP	GLLPNMMADSH	08555	06273	5105	664	PC PL TD WE
___/___						
GLENWOOD	GLWDNMXCDS0	09023	06174	2268	664	AA BA CA GM
505/539						GN HD SQ TJ
GRADY	GRDYNMXCRS0	08428	05300	4406	664	AA BA CA HD
505/357						SQ
GRANTS	GRNTNMMADS0	08591	06099	5105	664	BA DA GC PC
505/285(2000-2999),285(3000-3999),285(4000-4999)						PL SQ WE
505/285(5000-5999),285(6000-6999),285(9000-9999)						
505/287(2000-2999),287(3000-3999),287(4000-4999)						
505/287(5000-5999),287(6000-6999),287(7000-7999)						
505/287(8000-8999),287(9000-9999),876(1000-1999)						
505/876(2000-2999),876(3000-3999),876(4000-4999)						
505/876(5000-5999),876(6000-6999),876(8000-8999)						
GUADALUPE PEAK TX	GDPKTXXCRS0	09105	05359	4433	540	AA BA DA GN
505/826						HD HK
575/826						
HAGERMAN	HGMNNMXCRS1	08835	05361	2264	664	BA DA GC PC
505/752						TH TJ
575/752						
HATCH	HATCNMMARS1	09076	05829	5105	664	BA DA GC PC
505/267(0000-1999),267(3000-5999),267(8000-9999)						PL SQ WE
575/267(0000-1999),267(3000-5999),267(8000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW MEXICO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HILLSBORO 505/895 575/895	HLBONMXBRS1	09044	05918	1193	664	AA BA DA GG GM GN GR HB HD II RA RC RD RF RG RH RM TJ VM
HOBBS 505/433 575/433	HBBSNMCRDS0	08853	05124	3798	664	DA GR
HOBBS ___/___	HBBSNMXA02T	08853	05124	1164	664	GB GR HB TJ
HOBBS 432/297 505/391,393,397 575/391,392,393,397	HBBSNMXADS1	08853	05124	1164	664	AA BA DA GC GD GG GN GR HB HD II RC RD SQ TJ UG
HOBBS 505/392,492,738 575/492,738	HBBSNMXBDS0	08843	05126	1164	664	AA BA DA GC GD GG GN GR HB HD II RC RD SQ
HOBBS 505/337 575/337	HBBSNMXBRL0	08843	05126	1164	664	DA GR
HONDO 505/653 575/653	HONDNMXCRS0	08831	05545	2270	664	AA BA DA GM GN HD TJ
HOPE 505/484 575/484	HOPENMXCRS0	08919	05412	2270	664	AA BA DA GM GN HD TJ
HOUSE 505/279	HOUSNMXCRS0	08497	05388	4406	664	AA BA CA HD

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW MEXICO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
JAL 505/395 575/395	JAL NMXARS0	08977	05094	1164	664	AA BA DA GC GD GG GM GN GR HB HD II RC RD TJ
JEMEZ SPRINGS 505/829 575/829	JMSPNMXCRS1	08409	05936	1193	664	AA BA DA GC GD GG GM GN GR HB HD II RA RC RD RF RG RH RM TJ VM
LA MESA 505/233(0000-5999),233(9000-9999) 575/233(0000-5999),233(9000-9999)	LAMSNMMARS1	09168	05717	5105	664	BA DA GC PC PL SQ TA TH WE
LAGUNA ACOMA 505/552(0000-0999),552(1000-1999),552(5000-5999) 505/552(6000-6999),552(7000-7999),552(9000-9999)	LAACNM01RS1	08593	06043	5105	664	BA DA GC PC PL SQ TA WE
LAKEWOOD 505/457 575/457	LKWDNMXCRS0	08934	05343	2270	664	AA BA DA GM GN HD TJ
LAS CRUCES 505/571(0000-3999),571(5000-9999),621,650	LSCRNM15CM0	09132	05742	6529	664	DC
LAS CRUCES 505/373(0000-4999),373(8000-9999),382 575/373(0000-4999),373(8000-9999),382	LSCRNM16DS0	09104	05731	5105	664	BA DA GC PC PL SN SQ TA TH WE
LAS CRUCES ___/___	LSCRNMMA01T	09132	05742	5105	664	PC
LAS CRUCES ___/___	LSCRNMMABB2	09132	05742	5105	664	TU

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW MEXICO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
LAS CRUCES	LSCRNMMADS0	09132	05742	5105	664	AA BA DA GC
505/373(6000-6999),523,524,525,526,527,528(0000-0999)						GD PC PG PL
505/528(1000-1999),528(2000-2999),528(3000-3999)						RA RB RC RD
505/528(4000-4999),528(5000-5999),528(6000-6999)						RE RF RG RH
505/528(7000-7999),541(0000-2999),541(4000-9999),645,646						RJ RK SN SQ
505/647,678,679						TA TD WE
575/373(6000-6999),523,524,525,526,527,528(0000-7999)						
575/541(0000-2999),541(4000-9999),645,646,647,678,679						
575/679						
LAS CRUCES	LSCRNMMADSH	09132	05742	5105	664	PC PL TD WE
___/___						
LAS CRUCES	LSCRNMMADSJ	09132	05742	5105	664	PC PL TD WE
___/___						
LAS CRUCES	LSCRNMMAK11	09132	05742	5105	664	PC PL UE WE
___/___						
LAS CRUCES	LSCRNMMAXXX	09132	05742	5105	664	PC PL QA QE
___/___						WE ZZ
LAS CRUCES	LSCRNMTSDS0	09130	05733	5105	664	AA BA DA GC
505/521,522,532,556(0000-0999),556(1000-1999)						GD HD PC PL
505/556(2000-2999),556(3000-3999),556(5000-5999)						SN SQ TA TH
505/556(6000-6999),556(7000-7999),556(8000-8999)						WE
575/521,522,532,556(0000-3999),556(5000-8999)						
LAS VEGAS	LSVGNMMADS0	08370	05676	5105	664	BA DA GC PC
505/425,426(0000-3999),426(8000-9999),454						PL RA RB RC
						RD RE RF RG
						RH RJ RK SN
						SQ TH TU WE
LAS VEGAS	LSVGNMMADSH	08370	05676	5105	664	PC PL TD WE
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW MEXICO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LINDRITH	LNDRNMXCRS1	08314	06028	1193	664	AA BA DA GC
505/774						GD GM GR RA
575/774						RC RD RF RG
						RH RM TJ
LOCO HILLS	LCHLNMXCRS0	08878	05282	2270	664	AA BA DA GM
505/677						GN HD T9 TJ
575/677						
LOGAN	LOGNNMXCRS0	08322	05353	4406	664	AA BA CA HD
505/487						SQ
LORDSBURG	LRBGNMXCDS0	09218	06088	2268	664	AA BA CA GN
505/542						HD SQ TJ
LOS ALAMOS	LSALNMMADS0	08365	05876	5105	664	AA BA DA GC
505/606,661,662,663(0000-0999),663(1000-1999)						PC PL RA RB
505/663(2000-2999),663(3000-3999),663(4000-4999)						RC RD RE RF
505/663(5000-5999),663(8000-8999),664,665,667						RG RH RJ RK
						SN SQ TA TH
						TU WE
LOS ALAMOS	LSALNMMAXXX	08365	05876	5105	664	PC PL WE ZZ
___/___						
LOS LUNAS	LSLNNMMADS0	08610	05885	5105	664	BA DA GC GD
505/565(0000-4999),565(8000-9999),865,866						GR PC PL SQ
						TA TH WE
LOS LUNAS	LSLNNMNORS1	08597	05882	5105	664	BA DA GC HD
505/869						PC PL SQ TA
						TH WE
LOVING	LVNGNMXARS0	08992	05266	1164	664	AA BA DA GC
505/745						GD GG GM GN
575/745						GR HB HD II
						RC RD TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW MEXICO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LOVINGTON 505/739 575/739	LGTNNM01RS0	08814	05179	3798	664	DA GR
LOVINGTON 505/396 575/396	LGTNNMXADS0	08814	05178	1164	664	AA BA DA GC GD GG GN GR HB HD II RC RD TJ VM
LUNA 505/547	LUNANMXCDS0	08921	06215	2268	664	AA BA CA GM GN HD SQ TJ
LYBROOK 505/568 575/568	LYBKNMXCRS1	08353	06113	1193	664	AA BA DA GC GG GM GN GR HB HD II RA RC RD RF RG RH RM VM
MAGDALENA 505/854	MGDNNMXCDS0	08779	05932	2268	664	AA BA CA GN HD SQ TJ
MALJAMAR 505/676 575/676	MLJMNMXCRS1	08858	05243	2264	664	BA DA GM SH SQ TJ
MAXWELL 505/375 575/375	MXWLNMXCRS0	08140	05620	2259	664	AA DA HD SQ T9 TJ
MAYHILL 505/687 575/687	MYHLNMXCRS0	08943	05547	2270	664	AA BA DA GM GN HD TJ
MELROSE 505/253 575/253	MLRSNMXCRS1	08525	05326	2272	664	BA DA GM T9 TJ TK

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW MEXICO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MESCALERO 505/464(0000-4999)	MSCLNM01DS0	08876	05612	1231	664	AA AB BA BC DA DD G4 G5 G6 G7 GD GI GK GL GN GP GQ GR HB HK IA IB IC ID IE IF IG IH II RA RC RD RF RH SJ SP SV T3 T8 TJ UG UL UM UR UU UW UX VE WE
MESCALERO 505/464(5000-9999),802(0000-2999),802(4000-4999) 505/802(8000-8999)	MSCLNM01DS1	08876	05612	1231	664	AA AB BA BC DA DD G4 G5 G6 G7 GD GI GK GL GN GP GQ GR HB HD HK IA IB IC ID IE IF IG IH II RA RC RD RF RH SJ SP SV T3 T8 TJ UG UL UM UR UU UW UX VE WE
MILNESAND 505/675 575/675	MLNSNMXCRS1	08672	05222	2272	664	BA DA GM T9 TJ TK
MIMBRES 505/536	MBRSNMXCDS0	09077	05987	2268	664	AA BA CA GM GN HD SQ TJ
MORA ___/___	MORANMXC01T	08298	05716	2263	664	GB SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW MEXICO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MORA 505/387	MORANMXCDS0	08298	05716	2263	664	AA DA GB SQ T3 TJ
MORIARTY 505/832(0000-2999),832(4000-6999),832(9000-9999)	MRTYNMMARS1	08537	05779	5105	664	BA DA GC HD PC PL SQ TA WE
MOSQUERO 505/673	MSQRNMXCRS0	08266	05473	4406	664	AA BA CA HD SQ
MOUNTAINAIR 505/847(0000-2999)	MTNRNMMARS1	08644	05783	5105	664	BA DA GC HD PC PL SQ WE
NARA VISA 505/633	NRVSNMXCRS0	08255	05316	4406	664	AA BA CA HD SQ
NASCHITTI 505/732	NSCHNMXCRL0	08439	06293	4450	664	BA DA GR HJ IC ID IE IH II RA RC SA SD SP SQ UL UM
NAVAJO 505/777	NAVJNMXCRS0	08489	06337	4450	664	BA DA GR HJ SQ
NEWCOMB 505/696	NWCMNMXCRL0	08394	06310	4450	664	BA DA GR HJ SD SQ UL UM
OJO CALIENTE 505/583	OJCLNMXCRS1	08266	05859	1193	664	AA BA DA GC GD GG GM GN GR HB HD II RA RC RD RF RG RH RM TJ VM
PECOS 505/757	PECSNMXCDS0	08398	05751	2274	664	AA DA GR HD PN RA RC WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW MEXICO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
PENA BLANCA	PNBLNMMARS1	08431	05863	5105	664	BA DA GC PC	
505/465(0000-3999),465(5000-6999)						PL TA TH WE	
PENASCO	PNSCNMMARS1	08273	05791	5105	664	BA DA GC PC	
505/587(0000-0999),587(1000-1999),587(2000-2999)						PL SQ WE	
575/587(0000-2999)							
PINE HILL	PNHLNMXCRS1	08673	06181	2274	664	AA DA GR HD	
505/775						PN RA RC WE	
PLAYAS	PLYSNMXCDS0	09301	06033	4471	664	AA BA DA GM	(C)
505/436						HD TJ	(C)
575/436							(C)
PLEASANT HILL	PLHLNMXADS0	08477	05236	4406	664	AA BA CA HD	
505/389						SQ	
PLEASANT HILL TANDEM	PLHLNMXC01T	08493	05255	4406	664	D1 DA	
___/___							
PORTALES	PTLSNMMARS1	08560	05258	5105	664	BA DA GC PC	
505/356,359(0000-4999),359(6000-6999),359(8000-9999)						PL SQ TH WE	
505/562(1000-6999)							
575/356,359(0000-4999),359(6000-6999),359(8000-9999)							
575/562(1000-6999)							
PUEBLO PINTADO	PBPONMXCRL0	08413	06112	4450	664	BA DA GR HJ	
505/655						SD	
QUEENS	QUENNMXCRS0	09059	05386	4433	540	AA BA DA GN	
505/981						HD HK TJ	
575/981							
QUEMADO	QEMDNMXCDS0	08791	06164	2268	664	AA BA CA GM	
505/773						GN HD SQ TJ	

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW MEXICO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
QUESTA	QUSTNMMARS1	08161	05807	5105	664	BA DA GC PC	
505/586(0000-0999),586(1000-1999),586(2000-2999)						PL SQ WE	
505/586(7000-7999),586(9000-9999)							
575/586(0000-2999),586(7000-7999),586(9000-9999)							
RAGLAND	RGLDNMXCRS0	08458	05359	4406	664	AA BA CA HD	
505/458							
RAMAH	RAMHNMXCRS1	08626	06209	2274	664	AA DA GR HD	
505/783						PN RA RC WE	
RANCHVALE	RNVLNMXCRS0	08496	05277	4406	664	AA BA CA HD	
505/985							
RATON	RATNNMMADS0	08061	05625	5105	664	BA DA GC GJ	
505/445						PC PL SQ WE	
575/445							
RED RIVER	RDRVNMMARS1	08150	05776	5105	664	BA DA GC PC	
505/754(1000-1999),754(2000-2999),754(3000-3999)						PL SQ WE	
505/754(6000-6999),754(9000-9999)							
575/754(1000-3999),754(6000-6999),754(9000-9999)							
RESERVE	RSRVNMXCDS0	08936	06176	2268	664	AA BA CA GM	
505/533						GN HD SQ TJ	
RODEO	PRTLAZXCDS0	09329	06143	4471	668	AA DA GM HD	(C)
505/557						TJ	(C)
575/557							(C)
ROSWELL	RSWLNMMABB1	08787	05413	5105	664	TU	
___/___							
ROSWELL	RSWLNMMADS0	08787	05413	5105	664	BA DA GC PC	
505/347(6000-6999),622,623,624,625,627,637(3000-3999)						PL RA RB RC	
505/637(7000-7999)						RD RE RF RG	
575/622,623,624,625,627,637(3000-3999),637(7000-7999)						RH RJ RK SN	
575/637(7000-7999)						SQ TH WE	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW MEXICO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ROSWELL ___/___	RSWLNMMADSH	08787	05413	5105	664	PC PL TD WE
ROSWELL ___/___	RSWLNMMAXXX	08787	05413	5105	664	PC PL WE ZZ
ROSWELL 505/347(0000-0999),347(2000-2999),347(3000-3999) 505/347(4000-4999),347(5000-5999),347(7000-7999) 505/347(9000-9999) 575/347(0000-0999),347(2000-7999),347(9000-9999)	RSWLNMSORS1	08804	05408	5105	664	BA DA PC PL SN SQ TH WE
ROY 505/485	ROY NMXCRS0	08244	05523	4406	664	AA BA CA HD SQ
RUIDOSO ___/___	RUDSNMXC01T	08863	05610	1193	664	GB GR HB
RUIDOSO 505/257,630,671 575/257,630,671	RUDSNMXCDS2	08863	05610	1193	664	AA DA GR
RUIDOSO DOWNS 505/378 575/378	RDDWNMXCDS0	08858	05596	1193	664	AA BA DA GC GD GG GN GR HB HD II RA RC RD RF RG RH RM TJ VM
SAN JON 505/576	SNJONMXCRS0	08371	05322	4406	664	AA BA CA HD SQ
SAN YSIDRO 505/834 575/834	SNYSNMXCRS1	08458	05937	1193	664	AA BA DA GC GD GG GM GN GR HB HD II RA RC RD RF RG RH RM TJ VM

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW MEXICO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SANOSTEE	SANSNMXCRL0	08372	06346	4450	664	BA DA GR HJ
505/723						SD SQ
SANTA FE	SNFENM58RS1	08389	05804	5105	664	AA BA DA GC
505/466(0000-0999),466(1000-1999),466(2000-2999)						PC PL WE
505/466(3000-3999),466(4000-4999),466(6000-6999)						
505/466(7000-7999),466(8000-8999),466(9000-9999)						
SANTA FE	SNFENMENCM1	08389	05802	6529	664	DC
505/310(0000-5999),310(7000-9999),570(0000-1999)						
505/570(9000-9999),920,930(0000-4999)						
SANTA FE	SNFENMMA01T	08389	05802	5105	664	PC
___/___						
SANTA FE	SNFENMMADS0	08389	05802	5105	664	AA BA DA GC
505/467(0000-4999),467(6000-7999),820,827,946(0000-6999)						GD HD PC PG
505/946(9000-9999),954(0000-0999),954(2000-9999),955,982						PL RA RB RC
505/983,984,986,988,989,992,995						RD RE RF RG
						RH RJ RK SN
						SQ TA TD WE
SANTA FE	SNFENMMADSH	08389	05802	5105	664	PC PL TD WE
___/___						
SANTA FE	SNFENMMAXXX	08389	05802	5105	664	PC PL QA QE
___/___						WE ZZ
SANTA FE	SNFENMNORS1	08349	05827	5105	664	BA DA GC PC
505/455(0000-0999),455(1000-1999),455(2000-2999)						PL SN SQ TA
505/455(3000-3999),455(4000-4999),455(5000-5999)						TH WE
505/455(7000-7999),455(9000-9999)						
SANTA FE	SNFENMSWBB2	08398	05809	5105	664	TU
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW MEXICO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SANTA FE	SNFENMSWDS0	08398	05809	5105	664	BA DA GC GD
505/424,428(1000-1999),428(2000-2999),428(3000-3999)						GJ HD PC PL
505/428(5000-5999),428(7000-7999),438,471,473,474,476						SN SQ TA TH
505/476						WE
SANTA ROSA	SNRSNMXCRS0	08478	05541	4406	664	AA BA CA HD
505/472						SQ
SANTA TERESA	SNTSNMAARSA	09220	05698	5105	664	BA DA GC PC
505/589(0000-7999),589(9000-9999),874(0000-7999)						PL SQ TH WE
505/874(9000-9999),997(0000-0999),997(9000-9999)						
575/589(0000-7999),589(9000-9999),874(0000-7999)						
575/874(9000-9999),997(0000-0999),997(9000-9999)						
SHIPROCK	SHRKNMXCRS0	08288	06333	4450	664	BA DA GR HJ
505/368						IC ID IE IH
						II RA RC SA
						SD SP SQ UG
						UL UM
SILVER CITY	SLCYNMMADS0	09108	06035	5105	664	BA DA GC GJ
505/388,534,538(0000-0999),538(2000-9999),574(0000-1999)						PC PL SE SQ
505/574(3000-6999),574(9000-9999),956(0000-2999)						WE
505/956(4000-4999)						
575/388,534,538(0000-0999),538(2000-9999),574(0000-1999)						
575/574(3000-6000),574(9000-9999),956(0000-2999)						
575/956(4000-4999)						
SOCORRO	SCRRNMMADSH	08774	05867	5105	664	PC PL TD WE
___/___						
SOCORRO	SCRRNMMARS1	08774	05867	5105	664	BA DA GC HD
505/835,838						PC PL SQ WE
575/835,838						
SOUTH CLOVIS	SCLVNMXCRS0	08530	05283	4406	664	AA BA CA HD
505/683						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW MEXICO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SPRINGER 505/483(0000-0999),483(2000-2999),483(3000-3999) 505/483(5000-5999) 575/483(0000-0999),483(2000-3999),483(5000-5999)	SPRNNMMARS1	08181	05617	5105	664	BA DA GC PC PL SQ WE
TAOS 505/737(0000-0999),737(2000-2999),737(3000-3999) 505/737(4000-4999),737(5000-5999),737(6000-6999) 505/737(9000-9999),751(0000-5999),751(7000-9999),758 575/737(0000-0999),737(2000-6999),737(9000-9999) 575/751(0000-5999),751(7000-9999),758	TAOSNMMADS0	08220	05786	5105	664	AA BA DA GC GD PC PL SE SN SQ TU WE
TAOS 505/776(0000-0999),776(1000-1999),776(2000-2999) 505/776(3000-3999),776(5000-5999),776(8000-8999) 575/776(0000-3999),776(5000-5999),776(8000-8999)	TAOSNMNORS1	08203	05795	5105	664	BA DA GC PC PL SN SQ WE
TATUM ___/___	TATMNMXCC1T	08749	05194	2264	664	BA DA DD GB SH SQ T3 TJ XE
TATUM 505/398 575/398	TATMNMXCDS0	08749	05194	2264	664	BA DA GB SH SQ
TEXICO 505/482 575/482	TEXCNMXCRS1	08500	05225	2272	664	BA DA GC PC SQ T9 TH TJ TK
TIERRA AMARILLA 505/588 575/588	TRAMNMXCRS0	08206	05970	1193	664	AA BA DA GC GD GG GN GR HB HD II RC RD RF RM SQ TJ VM
TIJERAS 505/223,281,286	TJRSNMMADS0	08532	05841	5105	664	BA DA GC HD PC PL SQ TA TH WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW MEXICO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
TIMBERON 505/987 575/987	TMBRNMXCDS0	09009	05572	4433	540	AA BA DA GN HB HD HK TJ
TOADLENA 505/789	TDLNNMXCRL0	08412	06342	4450	664	BA DA GR HJ SD SQ
TOHATCHI 505/733	THTCNMXCRS0	08486	06296	4450	664	BA DA GR HJ SD UL UM
TORREON 505/731(0000-0999),731(2000-2999),731(9000-9999)	TRNSNMXCRL0	08429	06042	4450	664	BA DA GC GD GN GR HJ RA RC RD RE RF RG RH SD UL UM
TREMENTINA 505/641	TRMNNMXCRS0	08361	05543	4406	664	AA BA CA HD
TRUCHAS 505/689	TRCHNMXCRS1	08306	05803	1193	664	AA BA DA GC GD GG GM GN GR HB HD II RA RC RD RF RG RH RM TJ VM
TRUTH OR CONSEQUENCES 505/743,894 575/743,894	TRCNNMXCDS0	08984	05875	1193	664	AA BA DA GB GC GG GN GR HB HD II RA RC RD RF RG RH SP SQ VM
TSE BONITO 505/371	TBNTNMXCRS0	08540	06332	4450	664	BA DA GR HJ SQ UL UM

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW MEXICO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
TUCUMCARI 505/461 575/461	TCMCNMMARS1	08378	05393	5105	664	BA DA GC PC PL RA RB RC RD RE RF RG RH RJ RK SN SQ WE
TULAROSA 505/585 575/585	TLRSNMXCDS0	08934	05654	2265	664	BA DA HB HD II SQ T3 T9 TJ TK
TWIN LAKES 505/735	TWLKNMXCRS0	08517	06288	4450	664	BA DA GR HJ SD SQ UL UM
VALLECITOS 505/582 575/582	VLCTNMXCRS1	08230	05881	1193	664	AA BA DA GG GM GN GR HB HD II RC RD RM TJ VM
VANDERWAGEN 505/778	VNWGNMXCRS1	08610	06261	2274	664	AA DA GR HD PN RA RC WE
VAUGHN 505/584	VGHNNMXCRS0	08575	05611	4406	664	AA BA CA HD SQ
VELARDE 505/852	VLRDNMXCDS0	08290	05837	1193	664	AA BA DA GB GC GD GG GN GR HB HD II RA RC RD RF RG RH RM SD SE SP SQ TJ VM
WAGON MOUND 505/666,668	WGMNNMXCDS0	08258	05613	2263	664	AA CA SQ TJ
WEBER CITY 505/372	WBCYNMXCRS0	08481	05330	4406	664	AA BA CA HD SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW MEXICO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WHITE LAKES 505/422	WHLKNMXCRS0	08452	05750	4406	664	AA BA CA HD SQ
WHITE MOUNTAIN 505/258 575/258	RUDSNMXADS0	08854	05611	1193	664	AA BA DA GG GN GR HB HD II RA RC RD RF RG RH RM TJ VM
WHITE ROCK 505/672(0000-4999),672(6000-6999),672(9000-9999)	LSALNMWRRS1	08371	05856	5105	664	BA DA GC PC PL SN SQ TH TU WE
YAHTAHEY 505/905,908(2000-2999),960,972	YTHYNMABDS1	08533	06285	340E	664	DA
ZUNI 505/782	ZUNINMXCDS0	08655	06267	2274	664	AA DA GR HD PN RA RC WE

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 44
NEW YORK

EFFECTIVE: JANUARY 01, 2008

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
ALBANY	ALBYNYPSDS3	04640	01629	7343	134	DA GQ HJ IA	(C)
518/205(0000-1999),205(4000-4999),205(9000-9999)						IC II	(C)
518/207(0000-1999),207(3000-4999),207(9000-9999)							(C)
518/212(0000-1999),212(4000-4999),212(9000-9999)							(C)
518/249(0000-1999),249(4000-4999),249(9000-9999)							(C)
518/288(0000-0999),288(1000-1999),288(4000-4999)							(C)
518/288(9000-9999),303(0000-1999),303(4000-4999)							(C)
518/303(9000-9999),308(0000-1999),308(4000-4999)							(C)
518/308(9000-9999),338(0000-1999),338(4000-4999)							(C)
518/338(9000-9999),362(0000-1999),362(3000-5999)							(C)
518/362(9000-9999),406(0000-1999),406(4000-4999)							(C)
518/406(9000-9999),430(0000-1999),430(3000-4999)							(C)
518/430(9000-9999),507(0000-1999),507(4000-4999)							(C)
518/507(9000-9999),541(0000-1999),541(4000-4999)							(C)
518/541(9000-9999),557(0000-1999),557(4000-4999)							(C)
518/557(9000-9999),708(8000-8999)							(C)
"	"	"	"	"	"	"	
518/205(0000-1999),205(4000-4999),205(9000-9999)							"
518/207(0000-1999),207(3000-4999),207(9000-9999)							"
518/212(0000-1999),212(4000-4999),212(9000-9999)							"
518/249(0000-1999),249(4000-4999),249(9000-9999)							"
518/288(0000-0999),288(1000-1999),288(4000-4999)							"
518/288(9000-9999),303(0000-1999),303(4000-4999)							"
518/303(9000-9999),308(0000-1999),308(4000-4999)							"
518/308(9000-9999),338(0000-1999),338(4000-4999)							"
518/338(9000-9999),362(0000-1999),362(3000-5999)							"
518/362(9000-9999),406(0000-1999),406(4000-4999)							"
518/406(9000-9999),430(0000-1999),430(3000-4999)							"
518/430(9000-9999),507(0000-1999),507(4000-4999)							"
518/507(9000-9999),541(0000-1999),541(4000-4999)							"
518/541(9000-9999),557(0000-1999),557(4000-4999)							"
518/557(9000-9999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
ALBANY	ALBYNYVPDS0	04637	01630	4006	134	DA GB GC GJ	(C)
510/907(0000-0999)						HB HC	(C)
518/203(1000-1999),203(2000-2999),203(3000-3999)							(C)
518/212(3000-3999),213(2000-2999),213(3000-3999)							(C)
518/213(4000-4999),213(5000-5999),261(4000-4999)							(C)
518/278(3000-3999),278(4000-4999),278(6000-6999)							(C)
518/282(4000-4999),282(6000-6999),284(4000-4999)							(C)
518/284(5000-5999),289(4000-4999),291(1000-1999)							(C)
518/291(4000-4999),293(4000-4999),294(4000-4999)							(C)
518/299(0000-0999),302(0000-0999),302(4000-4999)							(C)
518/304(5000-5999),309(6000-6999),312(4000-4999)							(C)
518/320(7000-7999),353(6000-6999),396(5000-5999)							(C)
518/412(4000-4999),444(0000-0999),444(4000-4999)							(C)
518/478(2000-2999),478(6000-6999),478(8000-8999)							(C)
518/492(4000-4999),499(3000-3999),499(4000-4999)							(C)
518/503(0000-0999),507(3000-3999),507(5000-5999)							(C)
518/531(3000-3999),543(4000-4999),547(4000-4999)							(C)
518/547(6000-6999),560(3000-3999),576(6000-6999)							(C)
518/594(0000-0999),594(4000-4999),595(0000-0999)							(C)
518/595(4000-4999),618(3000-3999),618(4000-4999)							(C)
518/618(5000-5999),620(4000-4999),623(6000-6999)							(C)
518/628(4000-4999),631(2000-2999),631(3000-3999)							(C)
518/631(4000-4999),631(5000-5999),632(1000-1999)							(C)
518/632(4000-4999),632(6000-6999),633(1000-1999)							(C)
518/633(4000-4999),633(5000-5999),634(1000-1999)							(C)
518/636(0000-0999),636(1000-1999),636(4000-4999)							(C)
518/638(4000-4999),639(2000-2999),639(6000-6999)							(C)
518/641(1000-1999),642(6000-6999),643(1000-1999)							(C)
518/643(3000-3999),643(4000-4999),644(1000-1999)							(C)
518/644(4000-4999),656(4000-4999),659(1000-1999)							(C)
518/659(4000-4999),663(3000-3999),663(4000-4999)							(C)
518/670(4000-4999),678(7000-7999),679(7000-7999)							(C)
518/685(4000-4999),708(5000-5999),712(3000-3999)							(C)
518/712(4000-4999),752(1000-1999),753(1000-1999)							(C)
518/753(5000-5999),754(3000-3999),754(4000-4999)							(C)
518/765(8000-8999),767(1000-1999),767(4000-4999)							(C)
518/768(0000-0999),768(6000-6999),854(5000-5999)							(C)
518/864(4000-4999),868(7000-7999),874(0000-0999)							(C)
518/875(4000-4999),882(3000-3999),882(4000-4999)							(C)

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

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 44
NEW YORK

EFFECTIVE: JANUARY 01, 2008

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

518/893(4000-4999),893(8000-8999),894(4000-4999)						(C)
518/895(4000-4999),907(0000-0999),907(4000-4999)						(C)
518/936(4000-4999),963(0000-0999),966(7000-7999)						(C)
734/399(9000-9999)						(C)
801/633(8000-8999)						(C)
"	"	"	"	"	"	"
510/907(0000-0999)						"
518/203(1000-1999),203(2000-2999),203(3000-3999)						"
518/212(3000-3999),213(2000-2999),213(3000-3999)						"
518/213(4000-4999),213(5000-5999),261(4000-4999)						"
518/278(3000-3999),278(4000-4999),278(6000-6999)						"
518/278(7000-7999),282(4000-4999),282(6000-6999)						"
518/284(4000-4999),284(5000-5999),289(4000-4999)						"
518/291(1000-1999),291(4000-4999),293(4000-4999)						"
518/294(4000-4999),299(0000-0999),302(0000-0999)						"
518/302(4000-4999),304(5000-5999),309(2000-2999)						"
518/309(6000-6999),312(4000-4999),320(7000-7999)						"
518/353(6000-6999),396(5000-5999),412(4000-4999)						"
518/444(0000-0999),444(4000-4999),478(2000-2999)						"
518/478(6000-6999),478(8000-8999),492(4000-4999)						"
518/499(3000-3999),499(4000-4999),503(0000-0999)						"
518/507(3000-3999),507(5000-5999),531(3000-3999)						"
518/543(4000-4999),547(4000-4999),547(6000-6999)						"
518/560(3000-3999),576(6000-6999),594(0000-0999)						"
518/594(4000-4999),595(0000-0999),595(4000-4999)						"
518/618(3000-3999),618(4000-4999),618(5000-5999)						"
518/620(4000-4999),623(6000-6999),628(4000-4999)						"
518/631(2000-2999),631(3000-3999),631(4000-4999)						"
518/631(5000-5999),632(1000-1999),632(4000-4999)						"
518/632(6000-6999),633(1000-1999),633(4000-4999)						"
518/633(5000-5999),634(1000-1999),636(0000-0999)						"
518/636(1000-1999),636(4000-4999),638(4000-4999)						"
518/639(2000-2999),639(6000-6999),641(1000-1999)						"
518/642(6000-6999),643(1000-1999),643(3000-3999)						"
518/643(4000-4999),644(1000-1999),644(4000-4999)						"
518/656(4000-4999),659(1000-1999),659(4000-4999)						"
518/663(1000-1999),663(3000-3999),663(4000-4999)						"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

518/670(4000-4999),678(7000-7999),679(7000-7999)						"
518/685(4000-4999),708(5000-5999),712(3000-3999)						"
518/712(4000-4999),752(1000-1999),753(1000-1999)						"
518/753(5000-5999),754(3000-3999),754(4000-4999)						"
518/765(1000-1999),765(8000-8999),767(1000-1999)						"
518/767(4000-4999),768(0000-0999),768(6000-6999)						"
518/854(5000-5999),864(4000-4999),868(7000-7999)						"
518/875(4000-4999),882(3000-3999),882(4000-4999)						"
518/893(4000-4999),893(8000-8999),894(4000-4999)						"
518/895(4000-4999),907(0000-0999),907(4000-4999)						"
518/936(4000-4999),963(0000-0999),966(2000-2999)						"
518/966(7000-7999)						"
734/399(9000-9999)						"
801/633(8000-8999)						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
ALBANY	ALBYNYWBDS1	04639	01631	4152	134	DA DD GJ GL	(C)
518/252(3000-4999),252(6000-6999),261(1000-1999)						GN GQ GR HB	(C)
518/261(5500-5519),261(6000-6999),261(7000-7999)						HJ IA IB IC	(C)
518/261(8000-8999),263(2000-2999),264,269(4000-4999),276						ID IE IG II	(C)
518/279(5000-5999),280(8000-8999),289(3000-3999)						SH SP SQ UG	(C)
518/304(1000-1999),314(1000-1999),314(5500-5519)						UP UR UU WE	(C)
518/314(5555-5555),314(6000-7999),314(8888-8888)						WF WG WH WJ	(C)
518/320(8000-8999),351(1000-1999),359(6000-6999),385							(C)
518/391(2000-2999),391(4000-4999),391(7000-7999)							(C)
518/490(1000-1999),490(5500-5519),490(5555-5555)							(C)
518/490(6000-7999),490(8888-8888),503(1000-1999)							(C)
518/507(8000-8999),523(6000-6999),533(0475-0480)							(C)
518/533(1000-3999),533(4100-4199),533(5032-5032)							(C)
518/533(5900-5919),533(6000-7999),533(9000-9999)							(C)
518/595(1000-1999),595(5500-5519),595(5555-5555)							(C)
518/595(6000-6999),595(7000-7999),595(8888-8888)							(C)
518/612(1000-3999),618(0000-1999),623(0000-0999)							(C)
518/638(2000-2999),659(3000-3999),671(2000-5999)							(C)
518/671(7000-7999),677(1000-1999),677(4000-4999)							(C)
518/693(1000-1999),693(4000-4999),693(6000-7999)							(C)
518/697(0000-0999),724(0000-3999),724(5000-7999)							(C)
518/724(8888-8888),751(3000-3999),754(1000-1999)							(C)
518/754(5500-5519),754(5555-5555),754(6000-7999)							(C)
518/754(8888-8888),770(1000-1999),770(5500-5519)							(C)
518/770(5555-5555),770(6000-7999),770(8888-8888)							(C)
518/823(1000-1999),824(1000-9999),831(1000-1999)							(C)
518/831(3000-4999),831(5500-5519),831(5555-5555)							(C)
518/831(6000-9999),832(1000-1999),832(5500-5519)							(C)
518/832(5555-5555),832(6000-7999),832(8888-8888)							(C)
518/833(0000-1999),833(5500-5519),833(5555-5555)							(C)
518/833(6000-7999),833(8888-8888),871(9000-9999)							(C)
518/877(2000-2999),895(3000-3999),915(5555-5555)							(C)
518/915(6000-7999),935(4000-4999),935(6000-6999)							(C)
518/936(1000-1999),947(1100-1100),947(1200-1200)							(C)
518/947(5500-5519),947(6000-7999),964(0265-0265)							(C)
518/964(0267-0267),964(0586-0586),964(6000-6999)							(C)
COMPANY: 4152 HAS A PRESENCE ON THIS SWITCH							
"	"	"	"	"	"	"	
518/250(7000-7999),252(3000-4999),252(6000-6999)						"	

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

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 44
NEW YORK

EFFECTIVE: JANUARY 01, 2008

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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

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

518/261(1000-1999),261(5500-5519),261(6000-6999)	"
518/261(7000-7999),261(8000-8999),263(2000-2999),264	"
518/269(4000-4999),276,279(5000-5999),280(8000-8999)	"
518/289(3000-3999),304(1000-1999),314(1000-1999)	"
518/314(5500-5519),314(5555-5555),314(6000-7999)	"
518/314(8888-8888),320(8000-8999),326(7000-7999)	"
518/351(1000-1999),359(6000-6999),385,391(2000-2999)	"
518/391(4000-4999),391(7000-7999),480(0000-0999)	"
518/490(1000-1999),490(5500-5519),490(5555-5555)	"
518/490(6000-7999),490(8888-8888),503(1000-1999)	"
518/507(8000-8999),523(6000-6999),533(0475-0480)	"
518/533(1000-3999),533(4100-4199),533(5032-5032)	"
518/533(5900-5919),533(6000-7999),533(9000-9999)	"
518/534(7000-7999),595(1000-1999),595(5500-5519)	"
518/595(5555-5555),595(6000-6999),595(7000-7999)	"
518/595(8888-8888),612(1000-3999),618(0000-1999)	"
518/623(0000-0999),638(2000-2999),659(3000-3999)	"
518/671(2000-5999),671(7000-7999),677(1000-1999)	"
518/677(4000-4999),693(1000-1999),693(4000-4999)	"
518/693(6000-7999),697(0000-0999),724(0000-3999)	"
518/724(5000-7999),724(8888-8888),751(3000-3999)	"
518/754(1000-1999),754(5500-5519),754(5555-5555)	"
518/754(6000-7999),754(8888-8888),770(1000-1999)	"
518/770(5500-5519),770(5555-5555),770(6000-7999)	"
518/770(8888-8888),823(1000-1999),824(1000-9999)	"
518/831(1000-1999),831(3000-4999),831(5500-5519)	"
518/831(5555-5555),831(6000-9999),832(1000-1999)	"
518/832(5500-5519),832(5555-5555),832(6000-7999)	"
518/832(8888-8888),833(0000-1999),833(5500-5519)	"
518/833(5555-5555),833(6000-7999),833(8888-8888)	"
518/871(9000-9999),877(2000-2999),895(3000-3999)	"
518/915(5555-5555),915(6000-7999),935(4000-4999)	"
518/935(6000-6999),936(1000-1999),947(1100-1100)	"
518/947(1200-1200),947(3000-3999),947(5500-5519)	"
518/947(6000-7999),964(0265-0265),964(0267-0267)	"
518/964(0586-0586),964(6000-6999)	

COMPANY: 4152 HAS A PRESENCE ON THIS SWITCH

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
BUFFALO	BFLONYFRH03	05076	02327	4152	140	GL	(C)
585/206(0000-0999)							(C)
716/817(5000-5999),880(1000-3999),902(2000-2999)							(C)
"	"	"	"	"	"	"	
716/817(5000-5999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
BUFFALO	BFLONYFRH07	05076	02327	4152	140	GL	(C)
585/322(1000-1999),331(8000-8999),372,373,375							(C)
585/457(6000-6999),535(1000-1999),596(0000-0999)							(C)
585/638(1000-1999),701(1000-1999),701(5330-5330)							(C)
585/701(5555-5555),701(5600-5600),701(6000-9999),806							(C)
585/815(1000-1999),815(5330-5330),815(5555-5555)							(C)
585/815(5600-5600),815(6000-7999),968(6000-6999)							(C)
716/200(0000-0999),200(5000-5999),206(8000-8999)							(C)
716/210(8000-8999),257(1000-1999),276(1000-1999)							(C)
716/299(2000-6999),304(1000-1999),304(3000-3999)							(C)
716/304(5274-5274),304(5330-5330),304(5555-5555)							(C)
716/304(5600-5600),304(6000-7999),337(1000-1999)							(C)
716/404(2000-2999),407(0000-0999),442(2000-2999)							(C)
716/478(6000-7999),496(1000-1999),512(6000-7999)							(C)
716/532(8000-8999),539(1000-1999),539(5000-7999)							(C)
716/562(3000-3999),566(1000-7999),566(9000-9999)							(C)
716/587(5330-5330),587(5540-5540),587(5555-5555)							(C)
716/587(5600-5600),587(6000-7999),608(8000-8999)							(C)
716/629(3000-3999),676(1000-1999),701(1000-1999)							(C)
716/701(6000-9999),720(9000-9999),778(3000-3999)							(C)
716/780(8000-8999),794(0000-0999),795(0000-0999)							(C)
716/798(1000-1999),799(0000-0999),799(8000-8999)							(C)
716/805(3000-3999),805(8000-8999),809(2000-6999)							(C)
716/809(8000-8999),817(1004-1004),817(1100-1100)							(C)
716/817(1123-1123),817(1140-1140),817(1200-1223)							(C)
716/817(1300-1300),817(1480-1480),817(1483-1483)							(C)
716/817(1490-1490),817(1496-1499),817(1700-1716)							(C)
716/817(1850-1853),817(2000-2999),817(6000-7999)							(C)
716/817(9000-9999),829(7000-8999),898(7000-8999)							(C)
716/926(8000-8999),938(2000-2999),945(8000-8999)							(C)
716/951(7000-7999),952(9000-9999),980(9000-9999)							(C)
716/989(3000-3999)							(C)
"	"	"	"	"	"	"	
585/322(1000-1999),331(8000-8999),372,373,375							"
585/457(6000-6999),535(1000-1999),596(0000-0999)							"
585/638(1000-1999),701(1000-1999),701(5330-5330)							"
585/701(5555-5555),701(5600-5600),701(6000-9999),806							"
585/815(1000-1999),815(5330-5330),815(5555-5555)							"
585/815(5600-5600),815(6000-7999),968(6000-6999)							"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

716/200(0000-0999),200(5000-5999),206(8000-8999)						"
716/210(8000-8999),257(1000-1999),276(1000-1999)						"
716/299(2000-6999),304(1000-1999),304(3000-3999)						"
716/304(5274-5274),304(5330-5330),304(5555-5555)						"
716/304(5600-5600),304(6000-7999),337(1000-1999)						"
716/404(2000-2999),407(0000-0999),442(2000-2999)						"
716/478(1000-1999),478(6000-7999),496(1000-1999)						"
716/512(6000-7999),532(8000-8999),539(1000-1999)						"
716/539(5000-7999),562(3000-3999),566(1000-7999)						"
716/566(9000-9999),587(5330-5330),587(5540-5540)						"
716/587(5555-5555),587(5600-5600),587(6000-7999)						"
716/608(8000-8999),629(3000-3999),676(1000-1999)						"
716/701(1000-1999),701(6000-9999),720(9000-9999)						"
716/778(3000-3999),780(8000-8999),794(0000-0999)						"
716/795(0000-0999),798(1000-1999),799(0000-0999)						"
716/799(8000-8999),805(3000-3999),805(8000-8999)						"
716/809(2000-6999),809(8000-8999),817(1004-1004)						"
716/817(1100-1100),817(1123-1123),817(1140-1140)						"
716/817(1200-1223),817(1300-1300),817(1480-1480)						"
716/817(1483-1483),817(1490-1490),817(1496-1499)						"
716/817(1700-1716),817(1850-1853),817(2000-2999)						"
716/817(6000-7999),817(9000-9999),829(7000-8999)						"
716/898(7000-8999),926(8000-8999),938(2000-2999)						"
716/945(8000-8999),951(7000-7999),952(9000-9999)						"
716/980(9000-9999),989(3000-3999)						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
BUFFALO	BFLONYGODS1	05074	02328	7133	140	BA DA	(C)
585/201(5000-5999),216(3000-3999),347(3000-3999)							(C)
585/421(7000-7999),486(2000-2999)							(C)
716/205(3000-3999),206(3000-3999),280(6000-6999)							(C)
716/379(6000-6999),406(6000-6999),508(2000-2999)							(C)
716/541(0000-3999),541(6000-6999),541(9000-9999)							(C)
716/608(2000-2999),687(8000-8999),796(0000-0999)							(C)
716/796(2000-3999),796(6000-6999),799(1000-1999)							(C)
716/799(4000-4999),926(6000-6999),932(1000-2999)							(C)
716/932(9000-9999)							(C)
"	"	"	"	"	"	"	
585/201(5000-5999),216(3000-3999),347(3000-3999)							"
585/421(7000-7999),486(2000-2999)							"
716/205(3000-3999),206(3000-3999),280(6000-6999)							"
716/379(6000-6999),508(2000-2999),541(0000-3999)							"
716/541(6000-6999),541(9000-9999),608(2000-2999)							"
716/687(8000-8999),796(0000-0999),796(2000-3999)							"
716/796(6000-6999),799(1000-1999),799(4000-4999)							"
716/926(6000-6999),932(1000-2999),932(9000-9999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
BUFFALO	BFLPNYBFDS0	05076	02324	4006	140	DA GB GC GJ	(C)
585/202(0000-0999),202(1000-1999),202(2000-2999)						HB HC	(C)
585/268(6000-6999),300(0000-0999),300(4000-4999)							(C)
585/457(5000-5999),492(6000-6999),496(0000-0999)							(C)
585/496(1000-1999),496(3000-3999),542(2000-2999)							(C)
585/542(4000-4999),542(5000-5999),542(8000-8999)							(C)
585/610(4000-4999),638(3000-3999),682(2000-2999)							(C)
585/687(4000-4999),687(6000-6999),735(4000-4999)							(C)
585/735(9000-9999),748(6000-6999),748(7000-7999)							(C)
585/748(8000-8999),765(4000-4999),861(5000-5999)							(C)
585/902(3000-3999),902(4000-4999),968(5000-5999)							(C)
712/312(6000-6999)							(C)
716/200(1000-1999),200(4000-4999),203(6000-6999)							(C)
716/204(7000-7999),210(4000-4999),210(6000-6999)							(C)
716/210(7000-7999),213(6000-6999),239(4000-4999)							(C)
716/241(4000-4999),241(6000-6999),244(6000-6999)							(C)
716/276(0000-0999),280(3000-3999),280(4000-4999)							(C)
716/280(5000-5999),301(0000-0999),301(4000-4999)							(C)
716/312(1000-1999),312(4000-4999),312(6000-6999)							(C)
716/337(5000-5999),337(8000-8999),338(4000-4999)							(C)
716/376(0000-0999),376(4000-4999),402(1000-1999)							(C)
716/402(4000-4999),402(5000-5999),404(4000-4999)							(C)
716/405(5000-5999),406(3000-3999),406(4000-4999)							(C)
716/407(6000-6999),407(7000-7999),418(7000-7999)							(C)
716/418(8000-8999),462(4000-4999),462(5000-5999)							(C)
716/462(6000-6999),478(3000-3999),478(4000-4999)							(C)
716/496(3000-3999),508(3000-3999),508(4000-4999)							(C)
716/514(4000-4999),514(8000-8999),531(4000-4999)							(C)
716/537(0000-0999),537(4000-4999),537(5000-5999)							(C)
716/543(3000-3999),557(4000-4999),557(5000-5999)							(C)
716/562(4000-4999),562(5000-5999),568(4000-4999)							(C)
716/568(7000-7999),601(1000-1999),601(8000-8999)							(C)
716/608(3000-3999),608(4000-4999),650(4000-4999)							(C)
716/650(5000-5999),707(3000-3999),708(1000-1999)							(C)
716/708(4000-4999),712(5000-5999),745(4000-4999)							(C)
716/745(5000-5999),751(1000-1999),751(4000-4999)							(C)
716/751(5000-5999),754(3000-3999),772(3000-3999)							(C)
716/772(4000-4999),775(6000-6999),778(1000-1999)							(C)
716/778(2000-2999),780(4000-4999),780(5000-5999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

716/790(6000-6999),791(5000-5999),791(6000-6999)							(C)
716/794(4000-4999),794(5000-5999),795(4000-4999)							(C)
716/795(8000-8999),801(4000-4999),803(6000-6999)							(C)
716/803(8000-8999),898(0000-0999),941(2000-2999)							(C)
716/941(4000-4999),941(7000-7999),951(4000-4999)							(C)
716/951(5000-5999),952(4000-4999),953(3000-3999)							(C)
716/965(5000-5999),965(8000-8999),980(1000-1999)							(C)
716/980(4000-4999),989(4000-4999),989(5000-5999)							(C)
716/989(6000-6999),992(6000-6999),992(7000-7999)							(C)
"	"	"	"	"	"	"	
585/202(0000-0999),202(1000-1999),202(2000-2999)							"
585/209(0000-0999),268(6000-6999),300(0000-0999)							"
585/300(4000-4999),457(5000-5999),492(6000-6999)							"
585/496(0000-0999),496(1000-1999),496(3000-3999)							"
585/542(2000-2999),542(4000-4999),542(5000-5999)							"
585/542(8000-8999),610(4000-4999),638(3000-3999)							"
585/682(2000-2999),687(4000-4999),687(6000-6999)							"
585/735(4000-4999),735(9000-9999),748(6000-6999)							"
585/748(7000-7999),748(8000-8999),765(4000-4999)							"
585/861(5000-5999),902(3000-3999),902(4000-4999)							"
585/968(5000-5999)							"
712/312(6000-6999)							"
716/200(1000-1999),200(4000-4999),203(6000-6999)							"
716/210(4000-4999),210(6000-6999),210(7000-7999)							"
716/213(6000-6999),241(4000-4999),241(6000-6999)							"
716/244(6000-6999),276(0000-0999),280(3000-3999)							"
716/280(4000-4999),280(5000-5999),301(0000-0999)							"
716/301(3000-3999),301(4000-4999),312(1000-1999)							"
716/312(4000-4999),312(6000-6999),337(5000-5999)							"
716/337(8000-8999),338(4000-4999),376(0000-0999)							"
716/376(4000-4999),402(1000-1999),402(4000-4999)							"
716/402(5000-5999),404(4000-4999),405(1000-1999)							"
716/405(5000-5999),406(3000-3999),406(4000-4999)							"
716/407(6000-6999),407(7000-7999),418(7000-7999)							"
716/418(8000-8999),462(4000-4999),462(5000-5999)							"
716/462(6000-6999),478(3000-3999),478(4000-4999)							"
716/496(3000-3999),508(3000-3999),508(4000-4999)							"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

716/514(4000-4999),514(8000-8999),531(4000-4999) "
716/537(0000-0999),537(4000-4999),537(5000-5999) "
716/543(3000-3999),557(4000-4999),557(5000-5999) "
716/562(4000-4999),562(5000-5999),568(4000-4999) "
716/568(7000-7999),601(8000-8999),608(3000-3999) "
716/608(4000-4999),650(4000-4999),650(5000-5999) "
716/707(3000-3999),708(1000-1999),708(4000-4999) "
716/712(5000-5999),745(4000-4999),745(5000-5999) "
716/745(8000-8999),751(1000-1999),751(4000-4999) "
716/751(5000-5999),754(3000-3999),772(3000-3999) "
716/772(4000-4999),772(8000-8999),775(6000-6999) "
716/778(1000-1999),778(2000-2999),780(4000-4999) "
716/780(5000-5999),790(6000-6999),791(5000-5999) "
716/791(6000-6999),794(4000-4999),794(5000-5999) "
716/795(4000-4999),795(8000-8999),801(4000-4999) "
716/803(6000-6999),803(8000-8999),898(0000-0999) "
716/941(2000-2999),941(4000-4999),941(7000-7999) "
716/951(4000-4999),951(5000-5999),952(4000-4999) "
716/953(3000-3999),965(5000-5999),965(8000-8999) "
716/980(1000-1999),980(4000-4999),989(4000-4999) "
716/989(5000-5999),989(6000-6999),992(6000-6999) "
716/992(7000-7999)

GENEVA	SYRCNYSWX3X	04797	01663	7259	136	DA	DD	GJ	GK		(C)
315/214(2000-2999),214(7000-7999),226(1000-1999)						GL	GN	GQ			(C)
315/279(3000-3999),409(2000-2999),414(2000-2999)											(C)
315/497(7000-7999),632(3000-3999),759(2000-2999)											(C)
"	"	"	"	"	"	"					
315/214(2000-2999),214(7000-7999),226(1000-1999)											
315/279(3000-3999),409(2000-2999),414(2000-2999)											
315/632(3000-3999),759(2000-2999)											

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
HYDE PARK	HYPKNYHKRS0	04808	01537	5130	133	DA G4 G5 GC	(C)
845/229(0000-2999),229(4000-9999)						GK HB HD JD	(C)
914/229						PC PL RA RH	(C)
						SV TC	(C)
"	"	"	"	"	"	"	
845/229						"	
914/229							
KINGSTON	PGHKNYSHXUX	04822	01525	7133	133	BA DA	(N)
845/481(9000-9999)							(N)
MANHATTAN	NYCMNY54DS3	04992	01409	7693	132	DA HA SH	(C)
___/___							(C)
"	"	"	"	"	"	"	
212/817						"	
718/530(7000-7999)							
MANHATTAN	NYCMNY83DS0	04998	01407	7133	132	BA DA	(C)
212/292,293,294,295,376,377,378,651(0000-7999)							(C)
212/651(9000-9999),843,915							(C)
501/809(8000-8999)							(C)
646/981(9000-9999)							(C)
718/210(0000-5999),210(7000-7999),210(9000-9999)							(C)
845/809(8000-8999),839(7000-7999)							(C)
914/292(5000-5999),401(8000-8999),458(5000-5999)							(C)
914/460(0000-2999),460(4000-4999),461(0000-4999)							(C)
914/461(9000-9999),996(1000-1999),998(1000-1999)							(C)
"	"	"	"	"	"	"	
212/292,293,294,295,376,377,378,651(0000-7999)						"	
212/651(9000-9999),843,915						"	
501/809(8000-8999)						"	
646/981(9000-9999)						"	
718/210(0000-5999),210(7000-7999),210(9000-9999)						"	
845/809(8000-8999),839(7000-7999)						"	
914/292(5000-5999),401(8000-8999),460(0000-2999)						"	
914/460(4000-4999),461(0000-4999),461(9000-9999)						"	
914/996(1000-1999),998(1000-1999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
NEW YORK	NYCMNY83DS8	04998	01407	4006	132	DA G1 GC GJ	(C)
203/340(0000-0999),340(1000-1999),340(4000-4999)						HB HC	(C)
203/347(0000-0999),347(8000-8999),347(9000-9999)							(C)
203/987(3000-3999),987(4000-4999),987(5000-5999)							(C)
212/203(0000-0999),203(4000-4999),461(4000-4999)							(C)
212/561(5000-5999),671(1000-1999),784(6000-6999)							(C)
212/845(9000-9999),863(9000-9999),913(9000-9999)							(C)
315/849(0000-0999),908(4000-4999)							(C)
340/448(2000-2999)							(C)
347/205(8000-8999),223(5000-5999),235(3000-3999)							(C)
347/246(4000-4999),252(3000-3999),252(6000-6999)							(C)
347/254(7000-7999),263(7000-7999),263(8000-8999)							(C)
347/269(2000-2999),270(8000-8999),274(8000-8999)							(C)
347/281(6000-6999),281(7000-7999),284(6000-6999)							(C)
347/289(7000-7999),308(5000-5999),308(6000-6999)							(C)
347/308(7000-7999),308(9000-9999),321(4000-4999)							(C)
347/321(6000-6999),321(7000-7999),329(1000-1999)							(C)
347/329(2000-2999),329(3000-3999),329(4000-4999)							(C)
347/329(5000-5999),353(9000-9999),394(0000-0999)							(C)
347/394(2000-2999),394(3000-3999),394(4000-4999)							(C)
347/394(5000-5999),394(7000-7999),404(5000-5999)							(C)
347/408(0000-0999),408(1000-1999),410(5000-5999)							(C)
347/410(6000-6999),410(7000-7999),410(8000-8999)							(C)
347/410(9000-9999),416(6000-6999),417(5000-5999)							(C)
347/448(2000-2999),448(3000-3999),448(4000-4999)							(C)
347/448(5000-5999),462(0000-0999),472(0000-0999)							(C)
347/472(1000-1999),475(1000-1999),479(1000-1999)							(C)
347/482(0000-0999),482(1000-1999),482(2000-2999)							(C)
347/497(3000-3999),497(6000-6999),497(7000-7999)							(C)
347/515(6000-6999),523(4000-4999),523(5000-5999)							(C)
347/523(8000-8999),527(6000-6999),527(7000-7999)							(C)
347/527(8000-8999),527(9000-9999),535(0000-0999)							(C)
347/535(1000-1999),535(3000-3999),535(4000-4999)							(C)
347/535(5000-5999),537(2000-2999),537(3000-3999)							(C)
347/537(4000-4999),537(5000-5999),537(6000-6999)							(C)
347/539(4000-4999),571(9000-9999),573(9000-9999)							(C)
347/587(8000-8999),594(5000-5999),609(0000-0999)							(C)
347/609(4000-4999),614(0000-0999),614(1000-1999)							(C)
347/614(2000-2999),614(3000-3999),625(5000-5999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY NPA/NXX	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
-------- Continued from previous page --------							
347/625(9000-9999),632(0000-0999),632(1000-1999)							(C)
347/632(8000-8999),647(9000-9999),657(9000-9999)							(C)
347/673(0000-0999),673(1000-1999),673(2000-2999)							(C)
347/682(2000-2999),682(3000-3999),682(4000-4999)							(C)
347/682(5000-5999),694(4000-4999),694(5000-5999)							(C)
347/694(7000-7999),694(8000-8999),706(1000-1999)							(C)
347/706(3000-3999),706(4000-4999),706(5000-5999)							(C)
347/707(7000-7999),707(8000-8999),732(1000-1999)							(C)
347/732(2000-2999),732(3000-3999),732(5000-5999)							(C)
347/741(8000-8999),748(1000-1999),756(4000-4999)							(C)
347/756(5000-5999),756(6000-6999),756(7000-7999)							(C)
347/767(2000-2999),767(3000-3999),767(4000-4999)							(C)
347/767(5000-5999),767(6000-6999),768(7000-7999)							(C)
347/768(8000-8999),783(4000-4999),783(5000-5999)							(C)
347/783(6000-6999),783(7000-7999),789(7000-7999)							(C)
347/809(2000-2999),809(3000-3999),809(5000-5999)							(C)
347/809(6000-6999),826(0000-0999),826(1000-1999)							(C)
347/826(3000-3999),826(4000-4999),826(5000-5999)							(C)
347/826(6000-6999),834(8000-8999),834(9000-9999)							(C)
347/836(4000-4999),842(4000-4999),851(7000-7999)							(C)
347/853(7000-7999),853(8000-8999),882(3000-3999)							(C)
347/882(4000-4999),894(2000-2999),894(5000-5999)							(C)
347/901(4000-4999),901(5000-5999),905(5000-5999)							(C)
347/905(6000-6999),923(1000-1999),926(3000-3999)							(C)
347/933(6000-6999),934(4000-4999),934(9000-9999)							(C)
347/960(2000-2999),960(3000-3999),960(4000-4999)							(C)
347/960(5000-5999),960(6000-6999),967(5000-5999)							(C)
347/983(0000-0999),983(1000-1999),983(2000-2999)							(C)
347/983(5000-5999),983(9000-9999)							(C)
516/203(4000-4999),204(4000-4999),204(7000-7999)							(C)
516/208(2000-2999),208(4000-4999),209(2000-2999)							(C)
516/209(3000-3999),279(1000-1999),279(2000-2999)							(C)
516/279(3000-3999),279(5000-5999),284(1000-1999)							(C)
516/284(4000-4999),299(6000-6999),299(8000-8999)							(C)
516/299(9000-9999),302(4000-4999),307(0000-0999)							(C)
516/308(1000-1999),308(2000-2999),336(8000-8999)							(C)
516/342(3000-3999),342(4000-4999),342(5000-5999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

516/342(7000-7999),504(3000-3999),543(6000-6999)							(C)
516/568(4000-4999),568(5000-5999),568(7000-7999)							(C)
516/570(3000-3999),596(8000-8999),612(8000-8999)							(C)
516/628(6000-6999),629(5000-5999),665(0000-0999)							(C)
516/665(1000-1999),708(4000-4999),714(3000-3999)							(C)
516/714(4000-4999),714(5000-5999),717(4000-4999)							(C)
516/734(6000-6999),784(4000-4999),784(5000-5999)							(C)
516/792(4000-4999),806(4000-4999),806(5000-5999)							(C)
516/806(6000-6999),809(9000-9999),821(0000-0999)							(C)
516/823(6000-6999),830(3000-3999),830(4000-4999)							(C)
516/858(2000-2999),858(3000-3999),858(4000-4999)							(C)
516/858(5000-5999),874(0000-0999),874(2000-2999)							(C)
516/874(3000-3999),874(4000-4999),874(5000-5999)							(C)
516/874(6000-6999),874(7000-7999),880(7000-7999)							(C)
516/882(1000-1999),882(3000-3999),882(6000-6999)							(C)
516/882(7000-7999),882(8000-8999),986(0000-0999)							(C)
516/986(1000-1999),986(3000-3999),986(4000-4999)							(C)
516/986(5000-5999),996(8000-8999)							(C)
571/209(7000-7999),252(5000-5999),252(7000-7999)							(C)
585/200(3000-3999),200(5000-5999)							(C)
601/209(4000-4999)							(C)
631/206(6000-6999),223(4000-4999),223(7000-7999)							(C)
631/237(3000-3999),237(5000-5999),238(3000-3999)							(C)
631/238(4000-4999),240(0000-0999),240(4000-4999)							(C)
631/259(4000-4999),259(6000-6999),259(7000-7999)							(C)
631/291(4000-4999),292(1000-1999),292(4000-4999)							(C)
631/292(5000-5999),299(1000-1999),319(8000-8999)							(C)
631/323(5000-5999),323(7000-7999),343(2000-2999)							(C)
631/343(4000-4999),354(0000-0999),354(4000-4999)							(C)
631/354(5000-5999),378(0000-0999),378(4000-4999)							(C)
631/378(5000-5999),406(4000-4999),406(5000-5999)							(C)
631/419(3000-3999),440(0000-0999),440(4000-4999)							(C)
631/440(5000-5999),443(3000-3999),443(4000-4999)							(C)
631/443(8000-8999),446(0000-0999),456(4000-4999)							(C)
631/458(0000-0999),458(1000-1999),458(4000-4999)							(C)
631/479(2000-2999),479(3000-3999),479(6000-6999)							(C)
631/485(4000-4999),485(5000-5999),498(8000-8999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY NPA/NXX	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
-------- Continued from previous page --------							
631/503(3000-3999),503(6000-6999),503(9000-9999)							(C)
631/513(4000-4999),546(0000-0999),546(7000-7999)							(C)
631/569(0000-0999),576(4000-4999),593(0000-0999)							(C)
631/593(4000-4999),593(5000-5999),593(6000-6999)							(C)
631/596(7000-7999),597(8000-8999),602(3000-3999)							(C)
631/604(0000-0999),604(4000-4999),615(4000-4999)							(C)
631/615(7000-7999),616(0000-0999),619(5000-5999)							(C)
631/625(3000-3999),651(1000-1999),653(1000-1999)							(C)
631/653(2000-2999),657(0000-0999),657(4000-4999)							(C)
631/657(5000-5999),676(1000-1999),693(1000-1999)							(C)
631/693(4000-4999),693(5000-5999),693(6000-6999)							(C)
631/706(3000-3999),706(4000-4999),709(4000-4999)							(C)
631/709(5000-5999),709(6000-6999),714(2000-2999)							(C)
631/721(4000-4999),721(9000-9999),731(1000-1999)							(C)
631/731(4000-4999),731(5000-5999),731(6000-6999)							(C)
631/731(7000-7999),734(0000-0999),734(3000-3999)							(C)
631/749(6000-6999),749(7000-7999),779(1000-1999)							(C)
631/779(4000-4999),779(7000-7999),791(5000-5999)							(C)
631/791(9000-9999),813(4000-4999),816(2000-2999)							(C)
631/820(4000-4999),830(0000-0999),830(4000-4999)							(C)
631/830(6000-6999),830(8000-8999),850(2000-2999)							(C)
631/850(3000-3999),850(4000-4999),862(5000-5999)							(C)
631/865(0000-0999),865(1000-1999),865(4000-4999)							(C)
631/865(5000-5999),869(2000-2999),869(4000-4999)							(C)
631/870(7000-7999),876(1000-1999),876(4000-4999)							(C)
631/876(7000-7999),880(4000-4999),880(6000-6999)							(C)
631/881(4000-4999),881(5000-5999),887(3000-3999)							(C)
631/887(4000-4999),887(5000-5999),898(3000-3999)							(C)
631/898(4000-4999),907(6000-6999),910(3000-3999)							(C)
631/910(4000-4999),929(2000-2999),938(1000-1999)							(C)
631/938(2000-2999),938(7000-7999),956(2000-2999)							(C)
631/956(4000-4999),956(5000-5999),956(8000-8999)							(C)
631/983(2000-2999),983(3000-3999),983(4000-4999)							(C)
631/983(6000-6999),983(7000-7999),983(8000-8999)							(C)
631/986(7000-7999),995(3000-3999),998(6000-6999)							(C)
646/217(0000-0999),217(4000-4999),233(0000-0999)							(C)
646/233(1000-1999),233(2000-2999),233(3000-3999)							(C)
-------- Continued on next page --------							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

646/233(4000-4999),240(4000-4999),257(2000-2999)							(C)
646/257(3000-3999),257(4000-4999),257(5000-5999)							(C)
646/259(3000-3999),291(2000-2999),291(6000-6999)							(C)
646/358(4000-4999),402(5000-5999),402(6000-6999)							(C)
646/403(3000-3999),403(4000-4999),419(4000-4999)							(C)
646/461(1000-3999),461(6000-8999),462(3000-3999)							(C)
646/462(4000-4999),495(9000-9000),502(4000-4999)							(C)
646/502(5000-5999),502(6000-6999),502(7000-7999)							(C)
646/502(8000-8999),502(9000-9999),525(4000-4999)							(C)
646/593(7000-7999),593(8000-8999),651(4000-4999)							(C)
646/652(6000-6999),652(7000-7999),652(8000-8999)							(C)
646/719(0000-0999),719(2000-2999),736(0000-0999)							(C)
646/736(1000-1999),736(2000-2999),736(3000-3999)							(C)
646/736(5000-5999),736(6000-6999),736(7000-7999)							(C)
646/789(4000-4999),789(5000-5999),797(2000-2999)							(C)
646/797(3000-3999),797(4000-4999),797(5000-5999)							(C)
646/808(0000-0999),808(3000-3999),829(1000-1999)							(C)
646/867(0000-0999),867(1000-1999),867(2000-2999)							(C)
646/867(3000-3999),912(8000-8999),961(3000-3999)							(C)
646/961(4000-4999)							(C)
701/205(0000-0999),632(0000-0999)							(C)
715/618(9000-9999)							(C)
718/208(4000-4999),213,255(1000-1999),255(7000-7999)							(C)
718/285(0000-0999),285(6000-8999),285(9000-9999)							(C)
718/289(4000-4999),303(0000-0999),303(2000-2999)							(C)
718/305(1000-1999),305(4000-4999),310(3000-3999)							(C)
718/310(9000-9999),312(8000-8999),313(0000-0999)							(C)
718/340(3000-3999),354(8000-8999),355(0000-0999)							(C)
718/355(8000-8999),355(9000-9999),395(1000-1999)							(C)
718/395(2000-2999),395(3000-3999),395(4000-4999)							(C)
718/395(5000-5999),395(6000-6999),395(7000-7999)							(C)
718/395(9000-9999),404(9000-9999),407(0000-0999)							(C)
718/407(4000-4999),412(0000-0999),412(1000-1999)							(C)
718/412(2000-2999),412(8000-8999),412(9000-9999)							(C)
718/414(6000-6999),473(9000-9999),475(6000-6999)							(C)
718/487(9000-9999),502(6000-6999),502(8000-8999)							(C)
718/502(9000-9999),509(6000-6999),509(9000-9999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

718/513(9000-9999),514(2000-2999),514(6000-6999)							(C)
718/514(7000-7999),514(9000-9999),521(4000-4999)							(C)
718/530(0000-0999),568(0000-0999),568(9000-9999)							(C)
718/577(1000-1999),577(2000-2999),577(5000-5999)							(C)
718/578(4000-4999),593(0000-0999),593(4000-4999)							(C)
718/618(4000-4999),618(5000-5999),618(6000-6999)							(C)
718/619(4000-4999),619(8000-8999),650(6000-6999)							(C)
718/690(3000-3999),690(7000-7999),690(9000-9999)							(C)
718/705(4000-4999),705(6000-6999),710(4000-4999)							(C)
718/715(4000-4999),717(2000-2999),717(8000-8999)							(C)
718/772(9000-9999),775(3000-3999),838(9000-9999)							(C)
718/841(8000-8999),865(8000-8999),878(3000-3999)							(C)
718/878(4000-4999),878(5000-5999),878(6000-6999)							(C)
718/878(7000-7999),925(3000-3999),925(4000-4999)							(C)
845/208(5000-5999),208(8000-8999),215(1000-1999)							(C)
845/228(8000-8999),319(5000-5999),319(7000-7999)							(C)
845/363(4000-4999),363(6000-6999),367(4000-4999)							(C)
845/367(7000-7999),406(4000-4999),477(5000-5999)							(C)
845/501(4000-4999),510(8000-8999),520(0000-0999)							(C)
845/521(7000-7999),538(8000-8999),547(0000-0999)							(C)
845/589(5000-5999),617(4000-4999),617(5000-5999)							(C)
845/617(7000-7999),617(9000-9999),652(5000-5999)							(C)
845/669(1000-1999),669(6000-6999),678(3000-3999)							(C)
845/694(4000-4999),694(7000-7999),704(1000-1999)							(C)
845/704(2000-2999),704(7000-7999),738(4000-4999)							(C)
845/809(4000-4999),809(7000-7999),875(4000-4999)							(C)
845/875(9000-9999),915(4000-4999),915(5000-5999)							(C)
845/918(0000-0999),977(0000-0999),977(4000-4999)							(C)
914/202(0000-0999),202(2000-2999),202(3000-3999)							(C)
914/202(4000-4999),205(4000-4999),205(6000-9999)							(C)
914/214(4000-4999),233(3000-3999),290(4000-4999)							(C)
914/290(6000-6999),292(6000-6999),301(4000-4999)							(C)
914/303(8000-8999),356(8000-8999),357(8000-8999)							(C)
914/363(7000-7999),365(1000-1999),368(2000-2999)							(C)
914/368(7000-7999),368(9000-9999),371(2000-2999)							(C)
914/371(6000-6999),380(3000-3999),380(4000-4999)							(C)
914/380(7000-7999),401(4000-4999),410(6000-6999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

914/417(4000-4999),502(2000-2999),502(3000-3999)							(C)
914/502(4000-4999),556(0000-0999),574(2000-2999)							(C)
914/595(1000-1999),595(2000-2999),595(4000-4999)							(C)
914/595(5000-5999),595(6000-6999),600(4000-4999)							(C)
914/600(5000-5999),600(7000-7999),610(3000-3999)							(C)
914/610(4000-4999),610(7000-7999),613(3000-3999)							(C)
914/618(4000-4999),703(4000-4999),752(2000-2999)							(C)
914/752(3000-3999),752(4000-4999),752(5000-5999)							(C)
914/816(1000-1999),816(2000-2999),816(3000-3999)							(C)
914/816(4000-4999),819(5000-5999),827(5000-5999)							(C)
914/840(2000-2999),840(5000-5999),861(3000-3999)							(C)
914/861(4000-4999),873(0000-0999),873(1000-1999)							(C)
914/873(4000-4999),908(2000-2999),908(4000-4999)							(C)
914/908(5000-5999),920(2000-2999),920(3000-3999)							(C)
914/930(2000-2999),930(4000-4999),930(5000-5999)							(C)
914/930(6000-6999),940(4000-4999),984(4000-4999)							(C)
914/984(5000-5999)							(C)
917/254(4000-4999),267(7000-7999),267(8000-8999)							(C)
917/267(9000-9999),338(0000-0999),338(1000-1999)							(C)
917/338(2000-2999),338(3000-3999),338(4000-4999)							(C)
917/338(5000-5999),472(1000-1999),472(9000-9999)							(C)
917/475(4000-4999),475(6000-6999),504(6000-6999)							(C)
917/504(7000-7999),504(8000-8999),512(2000-2999)							(C)
917/512(3000-3999),512(4000-4999),512(5000-5999)							(C)
917/512(6000-6999),512(7000-7999),512(8000-8999)							(C)
917/512(9000-9999),639(5000-5999),720(2000-2999)							(C)
917/720(3000-3999),720(4000-4999),720(5000-5999)							(C)
917/720(6000-6999),720(7000-7999),720(8000-8999)							(C)
917/934(3000-3999)							(C)
"	"	"	"	"	"	"	
203/340(0000-0999),340(1000-1999),340(4000-4999)							"
203/347(0000-0999),347(8000-8999),347(9000-9999)							"
203/987(3000-3999),987(4000-4999),987(5000-5999)							"
212/203(0000-0999),203(4000-4999),461(4000-4999)							"
212/561(5000-5999),671(1000-1999),784(6000-6999)							"
212/845(9000-9999),863(9000-9999),913(9000-9999)							"
315/849(0000-0999),908(4000-4999)							"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

340/448(2000-2999)	"
347/223(5000-5999),235(3000-3999),246(4000-4999)	"
347/252(3000-3999),252(6000-6999),252(7000-7999)	"
347/254(7000-7999),263(7000-7999),263(8000-8999)	"
347/269(2000-2999),270(8000-8999),270(9000-9999)	"
347/274(8000-8999),281(6000-6999),281(7000-7999)	"
347/284(6000-6999),289(7000-7999),308(5000-5999)	"
347/308(6000-6999),308(7000-7999),308(9000-9999)	"
347/321(4000-4999),321(6000-6999),321(7000-7999)	"
347/329(1000-1999),329(2000-2999),329(3000-3999)	"
347/329(4000-4999),329(5000-5999),353(9000-9999)	"
347/394(0000-0999),394(2000-2999),394(3000-3999)	"
347/394(4000-4999),394(5000-5999),394(7000-7999)	"
347/404(5000-5999),408(0000-0999),408(1000-1999)	"
347/410(5000-5999),410(6000-6999),410(7000-7999)	"
347/410(8000-8999),410(9000-9999),416(6000-6999)	"
347/417(5000-5999),448(2000-2999),448(3000-3999)	"
347/448(4000-4999),448(5000-5999),472(0000-0999)	"
347/472(1000-1999),482(0000-0999),482(1000-1999)	"
347/482(2000-2999),497(3000-3999),497(6000-6999)	"
347/497(7000-7999),515(6000-6999),523(4000-4999)	"
347/523(5000-5999),523(8000-8999),527(6000-6999)	"
347/527(7000-7999),527(8000-8999),527(9000-9999)	"
347/535(0000-0999),535(1000-1999),535(3000-3999)	"
347/535(4000-4999),535(5000-5999),537(2000-2999)	"
347/537(3000-3999),537(4000-4999),537(5000-5999)	"
347/537(6000-6999),539(4000-4999),571(9000-9999)	"
347/573(9000-9999),587(8000-8999),594(5000-5999)	"
347/609(0000-0999),609(4000-4999),614(0000-0999)	"
347/614(1000-1999),614(2000-2999),614(3000-3999)	"
347/625(5000-5999),625(9000-9999),632(0000-0999)	"
347/632(1000-1999),632(8000-8999),647(9000-9999)	"
347/657(9000-9999),673(0000-0999),673(1000-1999)	"
347/673(2000-2999),682(2000-2999),682(3000-3999)	"
347/682(4000-4999),682(5000-5999),694(4000-4999)	"
347/694(5000-5999),694(7000-7999),694(8000-8999)	"
347/706(1000-1999),706(3000-3999),706(4000-4999)	"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

347/706(5000-5999),707(7000-7999),707(8000-8999)	"
347/732(1000-1999),732(2000-2999),732(3000-3999)	"
347/732(5000-5999),741(8000-8999),748(1000-1999)	"
347/756(4000-4999),756(5000-5999),756(6000-6999)	"
347/756(7000-7999),767(2000-2999),767(3000-3999)	"
347/767(4000-4999),767(5000-5999),767(6000-6999)	"
347/768(7000-7999),768(8000-8999),783(4000-4999)	"
347/783(5000-5999),783(6000-6999),783(7000-7999)	"
347/789(7000-7999),809(2000-2999),809(3000-3999)	"
347/809(5000-5999),809(6000-6999),826(0000-0999)	"
347/826(1000-1999),826(3000-3999),826(4000-4999)	"
347/826(5000-5999),826(6000-6999),834(8000-8999)	"
347/834(9000-9999),836(4000-4999),842(4000-4999)	"
347/851(7000-7999),853(7000-7999),853(8000-8999)	"
347/882(3000-3999),882(4000-4999),894(2000-2999)	"
347/901(4000-4999),901(5000-5999),905(5000-5999)	"
347/905(6000-6999),923(1000-1999),926(3000-3999)	"
347/933(6000-6999),934(4000-4999),934(9000-9999)	"
347/960(2000-2999),960(3000-3999),960(4000-4999)	"
347/960(5000-5999),960(6000-6999),967(5000-5999)	"
347/983(0000-0999),983(1000-1999),983(2000-2999)	"
347/983(5000-5999),983(9000-9999)	"
516/203(4000-4999),204(4000-4999),204(7000-7999)	"
516/208(2000-2999),208(4000-4999),209(2000-2999)	"
516/209(3000-3999),277(0000-0999),279(1000-1999)	"
516/279(2000-2999),279(3000-3999),279(5000-5999)	"
516/284(1000-1999),284(4000-4999),299(6000-6999)	"
516/299(8000-8999),299(9000-9999),302(4000-4999)	"
516/308(1000-1999),308(2000-2999),336(8000-8999)	"
516/342(3000-3999),342(4000-4999),342(5000-5999)	"
516/342(7000-7999),504(3000-3999),543(6000-6999)	"
516/568(4000-4999),568(5000-5999),568(7000-7999)	"
516/570(3000-3999),596(8000-8999),629(5000-5999)	"
516/665(0000-0999),665(1000-1999),708(4000-4999)	"
516/714(3000-3999),714(4000-4999),714(5000-5999)	"

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NEW YORK	NYCMNY83DSZ	04998	01407	4006	132	DA GB GC GJ	(C)
201/256(6000-6999),331(6000-6999),365(2000-2999)						HB HC	(C)
201/398(6000-6999),472(0000-0999),540(6000-6999)							(C)
201/548(1000-1999),690(6000-6999),781(5000-5999)							(C)
201/786(7000-7999),844(6000-6999),969(6000-6999)							(C)
201/977(6000-6999)							(C)
203/286(3000-3999),340(3000-3999),347(6000-6999)							(C)
203/446(7000-7999),529(6000-6999),533(0000-0999)							(C)
203/551(4000-4999),699(6000-6999),745(9000-9999)							(C)
203/816(0000-0999)							(C)
551/689(6000-6999)							(C)
732/279(6000-6999),334(6000-6999),348(4000-4999)							(C)
732/372(1000-1999),378(1000-1999),410(7000-7999)							(C)
732/707(2000-2999),812(2000-2999),917(5000-5999)							(C)
732/931(1000-1999),963(3000-3999),992(7000-7999)							(C)
845/547(1000-1999)							(C)
860/248(6000-6999),265(6000-6999),365(5000-5999)							(C)
860/375(5000-5999),415(5000-5999),481(8000-8999)							(C)
860/613(5000-5999)							(C)
862/207(6000-6999),244(6000-6999),264(6000-6999)							(C)
862/438(6000-6999),596(6000-6999),902(3000-3999)							(C)
908/287(6000-6999),333(5000-5999),339(8000-8999)							(C)
908/360(1000-1999),364(6000-6999),479(7000-7999)							(C)
908/574(6000-6999),628(6000-6999),751(6000-6999)							(C)
908/955(6000-6999),956(4000-4999)							(C)
914/297(6000-6999)							(C)
973/261(7000-7999),433(6000-6999),440(0000-0999)							(C)
973/457(9000-9999),590(0000-0999),813(1000-1999)							(C)
973/869(6000-6999),874(5000-5999),888(7000-7999)							(C)
973/928(6000-6999),970(3000-3999)							(C)
"	"	"	"	"	"	"	
201/256(6000-6999),331(6000-6999),365(2000-2999)							"
201/398(6000-6999),472(0000-0999),540(6000-6999)							"
201/548(1000-1999),690(6000-6999),781(5000-5999)							"
201/786(7000-7999),844(6000-6999),969(6000-6999)							"
201/977(6000-6999)							"
203/286(3000-3999),340(3000-3999),347(6000-6999)							"
203/446(7000-7999),529(6000-6999),533(0000-0999)							"
203/551(4000-4999),699(6000-6999),745(9000-9999)							"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
203/816(0000-0999)						"	
551/689(6000-6999)						"	
732/279(6000-6999),334(6000-6999),348(4000-4999)						"	
732/372(1000-1999),378(1000-1999),410(7000-7999)						"	
732/707(2000-2999),812(2000-2999),917(5000-5999)						"	
732/931(1000-1999),963(3000-3999),992(7000-7999)						"	
845/547(1000-1999)						"	
860/248(6000-6999),265(6000-6999),365(5000-5999)						"	
860/375(5000-5999),415(5000-5999),481(8000-8999)						"	
860/613(5000-5999)						"	
862/207(6000-6999),244(6000-6999),264(6000-6999)						"	
862/438(6000-6999),596(6000-6999),902(3000-3999)						"	
908/287(6000-6999),333(5000-5999),339(8000-8999)						"	
908/360(1000-1999),364(6000-6999),479(7000-7999)						"	
908/574(6000-6999),628(6000-6999),751(6000-6999)						"	
908/955(6000-6999),956(4000-4999)						"	
914/297(6000-6999)						"	
973/261(7000-7999),433(6000-6999),440(0000-0999)						"	
973/457(9000-9999),520(6000-6999),590(0000-0999)						"	
973/813(1000-1999),869(6000-6999),874(5000-5999)						"	
973/888(7000-7999),928(6000-6999),970(3000-3999)							
NEW YORK	NYCMNYVJDS0	XXXXX	XXXXX	XXXX	XXX	XX XX XX XX	(D)
___/___							(D)

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NEW YORK	NYCNNYDBDS2	05005	01403	7059	132	DA GR	(C)
201/246(3000-3999),340(7000-7999),377(0000-0999)							(C)
201/377(2000-2999),377(3000-3999),377(5000-5999)							(C)
201/377(7000-7999),377(9000-9999),378(0000-0999)							(C)
201/378(2000-2999),378(7000-7999),378(9000-9999)							(C)
201/379(3000-3999),379(5000-5999),379(7000-9999)							(C)
201/696(3000-4999),696(9000-9999),733(0000-0999)							(C)
201/733(6000-6999),733(9000-9999),897(0000-0999)							(C)
212/313(7000-7999),313(8000-8999),313(9000-9999)							(C)
212/375(2000-2999),375(6000-6999),417(9000-9999)							(C)
212/433(1000-1999),433(8000-8999),507,542(3000-3999)							(C)
212/731(8000-8999),810(2000-2999),812,904(0000-0999)							(C)
212/909(2000-2999),931							(C)
347/230(9000-9999),238(3000-3999),246(0000-0999)							(C)
347/274(9000-9999),287(8000-8999),370(3000-4999)							(C)
347/427(5000-5999),449(9000-9999),468(3000-3999)							(C)
347/510(0000-0999),527(5000-5999),562(1000-1999)							(C)
347/614(4000-5999),625(0000-0999),632(3000-3999)							(C)
347/665(1000-1999),738(9000-9999),748(6000-8999)							(C)
347/758(4000-5999),758(9000-9999),809(8000-9999)							(C)
347/894(0000-0999)							(C)
516/584(7000-7999),612(1000-1999),620,628(5000-5999)							(C)
516/665(4000-4999),704(7000-7999),704(8000-8999)							(C)
516/776(9000-9999),780(9000-9999),837(2000-2999)							(C)
516/881(8000-8999),953(0000-0999),953(8000-8999)							(C)
516/992(9000-9999)							(C)
631/200,213(8000-8999),240(3000-3999),285(1000-1999)							(C)
631/319(1000-1999),326(5000-5999),326(6000-6999)							(C)
631/534(8000-8999),548(5000-5999),551(8000-8999)							(C)
631/610(1000-2999),610(4000-5999),610(7000-9999)							(C)
631/677(4000-8999),702(7000-7999),762(9000-9999)							(C)
631/787(2000-2999),841(9000-9999),899(1000-1999)							(C)
631/899(2000-2999),899(9000-9999),903(6000-6999)							(C)
631/961(0000-5999),961(7000-9999),971(8000-8999)							(C)
631/971(9000-9999),991(9000-9999)							(C)
646/233(5000-5999),315(6000-6999),341(4000-4999)							(C)
646/341(5000-5999),378(2000-2999),386(0000-0999)							(C)
646/386(1000-1999),386(8000-8999),386(9000-9999),435,452							(C)
646/472(1000-1999),472(5000-5999),472(7000-7999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY NPA/NXX	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
-------- Continued from previous page --------							
646/478(9000-9999),530(8000-8999),706(0000-0999)							(C)
646/706(7000-7999),731(9000-9999),775(2000-2999)							(C)
646/775(3000-3999),775(4000-4999),775(6000-6999)							(C)
646/912(6000-7999),964(6000-6999)							(C)
718/233(0000-6999),233(8000-9999),304(8000-8999)							(C)
718/306(9000-9999),360(0000-0999),360(1000-2999)							(C)
718/360(4000-5999),360(8000-9999),606(4000-4999)							(C)
718/679(9000-9999),690(2000-2999),717(1000-1999)							(C)
718/770(7000-7999),841(7000-7999),874(1000-2999)							(C)
718/874(4000-6999),874(8000-9999),878(1000-1999)							(C)
718/928(1000-3999),928(6000-6999),928(9000-9999)							(C)
732/234(8000-8999),384(0000-0999),384(2000-4999)							(C)
732/384(7000-9999),385(1000-1999),385(7000-7999)							(C)
732/385(9000-9999),391(2000-3999),391(5000-5999)							(C)
732/391(7000-7999),391(8000-9999),413(0000-1999)							(C)
732/413(6000-9999),415(0000-1999),415(7000-7999)							(C)
732/415(9000-9999),419(2000-2999),419(9000-9999)							(C)
732/440(0000-0999),475(1000-2999),475(8000-8999)							(C)
732/475(9000-9999),479(0000-0999),479(2000-2999)							(C)
732/479(9000-9999),597(5000-5999),597(9000-9999)							(C)
732/686(0000-0999),835(1000-1999),869(3000-3999)							(C)
732/924(4000-4999),924(9000-9999),955(2000-2999)							(C)
845/306(0000-5999),306(8000-9999),510(0000-5999)							(C)
845/510(9000-9999),533(0000-0999),613(1000-1999)							(C)
845/825(8000-8999),848(8000-8999)							(C)
908/212(1000-1999),212(7000-7999),212(9000-9999)							(C)
908/288(3000-3999),314(0000-0999),314(3000-3999)							(C)
908/314(8000-9999),315(0000-0999),315(3000-3999)							(C)
908/315(9000-9999),316(0000-0999),316(5000-5999)							(C)
908/316(7000-7999),316(9000-9999),318(0000-0999)							(C)
908/318(2000-2999),318(8000-8999),318(9000-9999)							(C)
908/320(0000-0999),320(2000-2999),320(7000-7999)							(C)
908/320(9000-9999),378(3000-3999),497(7000-7999)							(C)
908/520(0000-0999),520(2000-2999),520(9000-9999)							(C)
908/521(0000-0999),521(2000-2999),521(9000-9999)							(C)
914/239(9000-9999),250(1000-1999),301(8000-8999)							(C)
914/357(9000-9999),372(8000-8999),455(9000-9999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

914/458(9000-9999),500(9000-9999),509(0000-6999)							(C)
914/509(8000-9999),510(6000-6999),598(3000-3999)							(C)
914/618(6000-6999),620(1000-1999),689(8000-8999)							(C)
914/713(6000-6999),721(9000-9999),729(0000-3999)							(C)
914/729(5000-9999),833(6000-6999),861(1000-1999)							(C)
914/885(9000-9999),902(8000-8999)							(C)
917/267(0000-4999),472(0000-0999),720(9000-9999)							(C)
973/313(5000-5999),387(0000-0999),387(2000-2999)							(C)
973/387(8000-9999),409(0000-0999),409(2000-2999)							(C)
973/409(9000-9999),446(0000-0999),446(2000-2999)							(C)
973/446(8000-9999),447(0000-0999),447(2000-2999)							(C)
973/447(7000-7999),447(9000-9999),486(0000-0999)							(C)
973/486(1000-1999),486(2000-2999),486(7000-9999)							(C)
973/494(0000-0999),494(5000-5999),494(8000-9999)							(C)
973/507(1000-1999),553(0000-0999),553(3000-5999)							(C)
973/553(7000-7999),553(8000-9999),557(2000-2999)							(C)
973/557(9000-9999),665(2000-2999),782(0000-2999)							(C)
973/866(4000-4999),883(2000-2999)							(C)
"	"	"	"	"	"	"	
201/246(3000-3999),340(7000-7999),377(0000-0999)						"	
201/377(2000-2999),377(3000-3999),377(5000-5999)						"	
201/377(7000-7999),377(9000-9999),378(0000-0999)						"	
201/378(2000-2999),378(7000-7999),378(9000-9999)						"	
201/379(3000-3999),379(5000-5999),379(7000-9999)						"	
201/696(3000-4999),696(9000-9999),733(0000-0999)						"	
201/733(6000-6999),733(9000-9999),897(0000-0999)						"	
212/313(7000-7999),313(8000-8999),313(9000-9999)						"	
212/375(2000-2999),375(6000-6999),417(9000-9999)						"	
212/433(1000-1999),433(8000-8999),507,542(3000-3999)						"	
212/731(8000-8999),810(2000-2999),812,904(0000-0999)						"	
212/909(2000-2999),931						"	
347/230(9000-9999),238(3000-3999),246(0000-0999)						"	
347/274(9000-9999),287(8000-8999),370(3000-4999)						"	
347/427(5000-5999),449(9000-9999),468(3000-3999)						"	
347/510(0000-0999),527(5000-5999),562(1000-1999)						"	
347/614(4000-5999),625(0000-0999),632(3000-3999)						"	
347/665(1000-1999),738(9000-9999),748(6000-8999)						"	

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

347/758(4000-5999),758(9000-9999),809(8000-9999)	"	"	"	"	"	"
347/894(0000-0999)	"	"	"	"	"	"
516/584(7000-7999),612(1000-1999),620,628(5000-5999)	"	"	"	"	"	"
516/665(4000-4999),704(7000-7999),704(8000-8999)	"	"	"	"	"	"
516/776(9000-9999),780(9000-9999),837(2000-2999)	"	"	"	"	"	"
516/881(8000-8999),953(0000-0999),953(8000-8999)	"	"	"	"	"	"
516/992(9000-9999)	"	"	"	"	"	"
631/200,213(8000-8999),240(3000-3999),285(1000-1999)	"	"	"	"	"	"
631/319(1000-1999),326(5000-5999),326(6000-6999)	"	"	"	"	"	"
631/534(8000-8999),548(5000-5999),551(8000-8999)	"	"	"	"	"	"
631/610(1000-2999),610(4000-5999),610(7000-9999)	"	"	"	"	"	"
631/677(4000-8999),702(7000-7999),762(9000-9999)	"	"	"	"	"	"
631/787(2000-2999),841(9000-9999),899(1000-1999)	"	"	"	"	"	"
631/899(2000-2999),899(9000-9999),903(6000-6999)	"	"	"	"	"	"
631/961(0000-5999),961(7000-9999),971(8000-8999)	"	"	"	"	"	"
631/971(9000-9999),991(9000-9999)	"	"	"	"	"	"
646/233(5000-5999),315(6000-6999),378(2000-2999)	"	"	"	"	"	"
646/386(0000-0999),386(1000-1999),386(8000-8999)	"	"	"	"	"	"
646/386(9000-9999),435,452,472(1000-1999),472(5000-5999)	"	"	"	"	"	"
646/472(7000-7999),478(9000-9999),530(8000-8999)	"	"	"	"	"	"
646/706(0000-0999),706(7000-7999),731(9000-9999)	"	"	"	"	"	"
646/775(2000-2999),775(3000-3999),775(4000-4999)	"	"	"	"	"	"
646/775(6000-6999),912(6000-7999),964(6000-6999)	"	"	"	"	"	"
718/233(0000-6999),233(8000-9999),304(8000-8999)	"	"	"	"	"	"
718/306(9000-9999),360(0000-0999),360(1000-2999)	"	"	"	"	"	"
718/360(4000-5999),360(8000-9999),606(4000-4999)	"	"	"	"	"	"
718/679(9000-9999),690(2000-2999),717(1000-1999)	"	"	"	"	"	"
718/770(7000-7999),841(7000-7999),874(1000-2999)	"	"	"	"	"	"
718/874(4000-6999),874(8000-9999),878(1000-1999)	"	"	"	"	"	"
718/928(1000-3999),928(6000-6999),928(9000-9999)	"	"	"	"	"	"
732/234(8000-8999),384(0000-0999),384(2000-4999)	"	"	"	"	"	"
732/384(7000-9999),385(1000-1999),385(7000-7999)	"	"	"	"	"	"
732/385(9000-9999),391(2000-3999),391(5000-5999)	"	"	"	"	"	"
732/391(7000-7999),391(8000-9999),413(0000-1999)	"	"	"	"	"	"
732/413(6000-9999),415(0000-1999),415(7000-7999)	"	"	"	"	"	"
732/415(9000-9999),419(2000-2999),419(9000-9999)	"	"	"	"	"	"
732/440(0000-0999),475(1000-2999),475(8000-8999)	"	"	"	"	"	"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

732/475(9000-9999),479(0000-0999),479(2000-2999)	"	"	"	"	"	"
732/479(9000-9999),597(5000-5999),597(9000-9999)	"	"	"	"	"	"
732/686(0000-0999),835(1000-1999),869(3000-3999)	"	"	"	"	"	"
732/924(4000-4999),924(9000-9999),955(2000-2999)	"	"	"	"	"	"
845/306(0000-5999),306(8000-9999),510(0000-5999)	"	"	"	"	"	"
845/510(9000-9999),533(0000-0999),613(1000-1999)	"	"	"	"	"	"
845/825(8000-8999),848(8000-8999)	"	"	"	"	"	"
908/212,212(1000-1999),212(7000-7999),212(9000-9999)	"	"	"	"	"	"
908/288(3000-3999),314(0000-0999),314,314(3000-3999)	"	"	"	"	"	"
908/314(8000-9999),315(0000-0999),315,315(3000-3999)	"	"	"	"	"	"
908/315(9000-9999),316(0000-0999),316,316(5000-5999)	"	"	"	"	"	"
908/316(7000-7999),316(9000-9999),318(0000-0999)	"	"	"	"	"	"
908/318(2000-2999),318(8000-8999),318(9000-9999)	"	"	"	"	"	"
908/320(0000-0999),320,320(2000-2999),320(7000-7999)	"	"	"	"	"	"
908/320(9000-9999),378(3000-3999),497(7000-7999)	"	"	"	"	"	"
908/520(0000-0999),520,520(2000-2999),520(9000-9999)	"	"	"	"	"	"
908/521(0000-0999),521,521(2000-2999),521(9000-9999)	"	"	"	"	"	"
914/239(9000-9999),250(1000-1999),301(8000-8999)	"	"	"	"	"	"
914/357(9000-9999),372(8000-8999),455(9000-9999)	"	"	"	"	"	"
914/458(9000-9999),500(9000-9999),509(0000-6999)	"	"	"	"	"	"
914/509(8000-9999),510(6000-6999),598(3000-3999)	"	"	"	"	"	"
914/618(6000-6999),620(1000-1999),689(8000-8999)	"	"	"	"	"	"
914/713(6000-6999),721(9000-9999),729(0000-3999)	"	"	"	"	"	"
914/729(5000-9999),833(6000-6999),861(1000-1999)	"	"	"	"	"	"

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NEW YORK (ALS-54)	NYCMNY54DS3	04992	01409	7140	132	DA HD SH	(C)
212/471,656(9000-9999),716(0000-0999),803,882(0000-0999)							(C)
212/882(2000-7999),882(9000-9999)							(C)
516/203(0000-0999),203(9000-9999)							(C)
646/259(0000-0999),259(6000-6999),259(7000-7999)							(C)
646/259(8000-8999),259(9000-9999),264(0000-7999)							(C)
646/264(9000-9999),637(0000-0999),637(9000-9999)							(C)
646/746(0000-6999),746(7000-7999),746(9000-9999)							(C)
646/873(1000-2999)							(C)
718/374(0000-0999),374(8000-9999),506(3000-3999)							(C)
718/508(0000-1999),508(5000-8999),530(7000-7999)							(C)
718/640(9000-9999),650(4000-4999),666(4000-4999)							(C)
718/685(0000-1999),685(3000-3999),685(5000-5999)							(C)
718/685(7000-7999),688(0000-0999),688(3000-3999)							(C)
718/713(9000-9999),717(0000-0999),807(0000-0999)							(C)
718/807(2000-3999)							(C)
914/609(0000-0999),609(9000-9999)							(C)
917/286(0000-5999),286(8000-9999),472(2000-8999)							(C)
"	"	"	"	"	"	"	
212/471,656(9000-9999),716(0000-0999),803,882(0000-0999)							"
212/882(0000-7999),882(2000-7999),882(9000-9999)							"
516/203(0000-0999),203(9000-9999)							"
646/259(0000-0999),259(6000-6999),259(7000-7999)							"
646/259(8000-8999),259(9000-9999),264(0000-7999)							"
646/264(9000-9999),637(0000-0999),637(9000-9999)							"
646/746(0000-6999),746(7000-7999),746(9000-9999)							"
646/873(1000-2999)							"
718/374(0000-0999),374(8000-9999),506(3000-3999)							"
718/508(0000-1999),508(5000-8999),640(9000-9999)							"
718/650(4000-4999),666(4000-4999),685(0000-1999)							"
718/685(3000-3999),685(5000-5999),685(7000-7999)							"
718/688(0000-0999),688(3000-3999),713(9000-9999)							"
718/717(0000-0999),807(0000-0999),807(2000-3999)							"
914/609(0000-0999),609(9000-9999)							"
917/286(0000-5999),286(8000-9999),472(2000-8999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NEW YORK 2	NYCMNYQODS1	05001	01407	7059	132	DA GR	(C)
201/210(8000-8999),255(1000-1999),258(4000-5999)							(C)
201/266(0000-0999),266(8000-8999),308(7000-7999)							(C)
201/338(5000-5999),365(0000-0999),474(8000-8999)							(C)
201/627(0000-0999),627(2000-9999),940(2000-2999)							(C)
201/940(7000-7999),940(9000-9999)							(C)
203/220(2000-2999),244(0000-0999),244(1000-1999)							(C)
203/244(4000-4999),278(8000-8999),280(1000-1999)							(C)
203/303(8000-8999),347(7000-7999),379(1000-1999)							(C)
203/379(9000-9999),401(8000-8999),404(0000-1999)							(C)
203/404(3000-3999),404(4000-4999),404(6000-6999)							(C)
203/404(7000-7999),404(8000-8999),404(9000-9999)							(C)
203/416(8000-8999),418(8000-8999),428(9000-9999)							(C)
203/429(8000-8999),433(8000-9999),460(8000-8999)							(C)
203/469(8000-8999),493(8000-8999),504(7000-7999)							(C)
203/504(9000-9999),513(3000-3999),542(0000-0999)							(C)
203/542(7000-7999),542(8000-8999),548(9000-9999)							(C)
203/551(9000-9999),604(0000-0999),604(2000-2999)							(C)
203/604(6000-6999),604(8000-8999),604(9000-9999)							(C)
203/638(8000-8999),643(8000-8999),649(8000-8999)							(C)
203/701(1000-1999),704(9000-9999),713(0000-0999)							(C)
203/716(8000-8999),816(8000-8999),837(1000-1999)							(C)
203/880(8000-8999),953(0000-0999),993(8000-8999)							(C)
212/380(1000-1999),729(5000-5999)							(C)
231/816(8000-8999)							(C)
347/202(6000-6999),218(4000-4999),218(5000-6999)							(C)
347/218(7000-7999),218(8000-8999),218(9000-9999),222							(C)
347/231(1000-1999),238(0000-0999),273(6000-7999)							(C)
347/274(1000-1999),278(8000-8999),282(2000-2999)							(C)
347/284(0000-1999),289(5000-5999),325(9000-9999)							(C)
347/341(4000-4999),374(8000-8999),407(7000-9999)							(C)
347/424(4000-4999),428,468(1000-1999),477,503(0000-7999)							(C)
347/519,527(4000-4999),544,558(4000-4999),558(9000-9999)							(C)
347/562(3000-3999),562(5000-5999),562(6000-6999)							(C)
347/562(8000-8999),570(4000-4999),571(8000-8999),588							(C)
347/594(0000-1999),594(2000-2999),594(4000-4999)							(C)
347/594(6000-6999),594(7000-9999),604(6000-9000),629							(C)
347/632(2000-2999),632(4000-4999),632(5000-5999)							(C)
347/658(5000-5999),686(3000-3999),686(7000-9999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

347/689(5000-6999),697(1000-2999),707(1000-1999)							(C)
347/721(9000-9999),727(2000-2999),727(4000-4999)							(C)
347/727(6000-6999),745(1000-1999),745(2000-2999)							(C)
347/745(4000-4999),745(5000-5999),745(9000-9999)							(C)
347/783(2000-2999),830(2000-2999),830(4000-4999)							(C)
347/830(5000-9999),841(8000-8999),888,892(2000-3999)							(C)
347/967(4000-4999)							(C)
516/203(7000-7999),216(4000-4999),232(2000-2999)							(C)
516/301(4000-4999),320(2000-2999),320(8000-8999)							(C)
516/342(8000-8999),417(8000-8999),417(9000-9999)							(C)
516/471(1000-1999),515(0000-0999),515(9000-9999)							(C)
516/547(9000-9999),559(7000-7999),570(7000-7999)							(C)
516/587(5000-9999),609(7000-7999),673(0000-0999)							(C)
516/673(2000-2999),673(3000-3999),673(5000-8999)							(C)
516/684(9000-9999),717(0000-0999),726(1000-1999)							(C)
516/726(2000-2999),726(3000-3999),726(4000-4999)							(C)
516/726(5000-5999),726(6000-6999),730(5000-5999)							(C)
516/762(0000-0999),830(9000-9999),837(5000-5999)							(C)
516/858(0000-0999),858(1000-1999),858(9000-9999)							(C)
516/869(4000-4999),881(2000-2999),881(5000-5999),913,988							(C)
561/858(0000-0999),858(1000-1999),858(9000-9999)							(C)
631/240(5000-5999),240(6000-6999),240(7000-7999)							(C)
631/240(9000-9999),251(6000-6999),256(8000-8999)							(C)
631/259(9000-9999),274(1000-1999),274(7000-7999)							(C)
631/285(0000-0999),326(8000-8999),337(2000-2999)							(C)
631/337(5000-5999),343(3000-3999),343(5000-6999)							(C)
631/343(8000-9999),365(8000-8999),387(9000-9999)							(C)
631/406(0000-1999),406(9000-9999),410(8000-8999)							(C)
631/418(8000-8999),443(0000-0999),479(1000-1999)							(C)
631/489(7000-7999),492(3000-3999),492(8000-8999)							(C)
631/506(8000-8999),517(0000-0999),517(2000-4999)							(C)
631/517(6000-6999),566(9000-9999),570(3000-3999)							(C)
631/570(4000-4999),574(9000-9999),579(9000-9999)							(C)
631/610(3000-3999),610(6000-6999),612(0000-0999)							(C)
631/612(5000-5999),615(0000-3999),615(5000-6999)							(C)
631/615(8000-8999),623(9000-9999),649(0000-0999)							(C)
631/649(4000-4999),649(7000-7999),649(9000-9999),660							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

631/707(7000-9999),708(2000-2999),714(3000-3999),717							(C)
631/771(3000-3999),771(4000-4999),771(5000-5999)							(C)
631/771(6000-6999),771(7000-7999),771(8000-8999)							(C)
631/771(9000-9999),776(8000-8999),778(8000-8999)							(C)
631/787(8000-8999),803(1000-1999),815(2000-2999)							(C)
631/815(4000-4999),824(4000-8999),866(1000-1999)							(C)
631/866(3000-3999),866(5000-6999),866(9000-9999)							(C)
631/867(0000-0999),867(4000-4999),867(7000-7999)							(C)
631/867(8000-8999),867(9000-9999),885(8000-8999)							(C)
631/901(0000-1999),903(8000-8999),925(0000-0999)							(C)
631/925(4000-4999),925(6000-6999),944(8000-8999)							(C)
631/972(0000-1999),972(2000-3999),972(4000-9999),989							(C)
646/201(4000-5999),201(7000-7999),201(9000-9999)							(C)
646/202(2000-2999),202(4000-9999),216(0000-2999)							(C)
646/216(8000-9999),222,225(2000-5999),225(7000-7999)							(C)
646/225(9000-9999),290(2000-3999),290(5000-5999)							(C)
646/290(6000-9999),329(9000-9999),330(4000-5999)							(C)
646/403(8000-9999),416(6000-9999),417(8000-9999)							(C)
646/421(2000-2999),429(0000-1999),440,444,461(4000-5999)							(C)
646/466,475(0000-3999),475(4000-4999),475(5000-9999)							(C)
646/496(9000-9999),502(0000-0999),546(5000-5999)							(C)
646/583(0000-0999),583(1000-1999),583(2000-2999)							(C)
646/583(3000-3999),583(4000-4999),583(5000-5999)							(C)
646/583(6000-6999),583(7000-7999),583(8000-8999)							(C)
646/583(9000-9999),595(0000-4999),633(4000-4999)							(C)
646/673(8000-8999),682(0000-0999),701(0000-0999)							(C)
646/701(5000-6999),701(8000-9999),703(0000-0999)							(C)
646/704(0000-0999),704(5000-9999),705(0000-0999)							(C)
646/705(5000-9999),706(5000-5999),722,731(6000-6999),777							(C)
646/821(4000-4999),821(8000-9999),837(0000-0999)							(C)
646/873(3000-3999),873(4000-4999),873(7000-7999)							(C)
646/873(8000-8999),873(9000-9999)							(C)
718/427(2000-2999),427(7000-9999),554(0000-0999)							(C)
718/554(1000-1999),554(3000-3999),554(6000-7999)							(C)
718/560(3000-3999),569(0000-0999),569(2000-2999)							(C)
718/576(1000-2999),586,587,603,608(3000-3999)							(C)
718/608(6000-6999),663(4000-4999),663(8000-8999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY NPA/NXX	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
-------- Continued from previous page --------							
718/689(5000-8999),691,701(0000-5999),715(0000-1999)							(C)
718/725(7000-7999),725(8000-8999),759(2000-2999)							(C)
718/874(0000-0999),874(3000-3999),874(7000-7999),905,912							(C)
718/952,957,973,988							(C)
732/203(7000-7999),218(6000-7999),231(7000-7999)							(C)
732/289(6000-6999),333(7000-7999),428(5000-5999)							(C)
732/481(9000-9999),649(5000-5999),654(9000-9999)							(C)
732/659(0000-1999),659(3000-9999),676(6000-6999)							(C)
732/686(5000-5999),705(4000-4999),705(5000-5999)							(C)
732/722(2000-2999),722(9000-9999),931(7000-8999)							(C)
732/984(4000-5999)							(C)
845/201(0000-1999),201(7000-8999),259(8000-8999)							(C)
845/267(1000-1999),267(9000-9999),282(7000-7999)							(C)
845/290(7000-7999),290(9000-9999),306(6000-6999)							(C)
845/512(7000-7999),512(8000-8999),589(3000-3999)							(C)
845/589(8000-8999),613(0000-0999),652(6000-6999)							(C)
845/652(8000-8999),652(9000-9999),664(9000-9999)							(C)
845/675(5000-5999),675(6000-6999),689(3000-3999)							(C)
845/694(0000-0999),694(1000-3999),694(5000-6999)							(C)
845/738(0000-0999),738(6000-6999),738(8000-8999),819							(C)
845/848(3000-3999),875(3000-3999),875(7000-7999),886							(C)
848/207(2000-5999),207(8000-8999),299(5000-5999)							(C)
848/482(2000-4999)							(C)
860/237(8000-8999),254(8000-8999),256(4000-4999)							(C)
860/256(8000-8999),269(8000-8999),270(0000-0999)							(C)
860/271(8000-8999),318(7000-7999),338(8000-8999)							(C)
860/348(8000-8999),367(8000-8999),383(8000-8999)							(C)
860/394(4000-4999),419(8000-8999),469(7000-7999)							(C)
860/469(8000-8999),470(8000-9999),474(4000-4999)							(C)
860/479(8000-8999),483(7000-7999),488(9000-9999)							(C)
860/499(5000-5999),499(8000-8999),516(1000-1999)							(C)
860/577(8000-8999),609(0000-0999),740(0000-0999)							(C)
860/746(0000-0999),768(9000-9999),784(8000-8999)							(C)
860/799(8000-8999),821(8000-8999),822(7000-7999)							(C)
860/946(8000-8999),957(0000-0999)							(C)
862/204(0000-0999)							(C)
908/264(3000-3999),264(4000-4999),264(9000-9999)							(C)
-------- Continued on next page --------							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

908/275(4000-4999),326(8000-8999)							(C)
914/301(2000-2999),301(6000-6999),302(0000-0999)							(C)
914/302(1000-1999),315(0000-0999),315(5000-5999)							(C)
914/315(8000-8999),371(4000-4999),371(5000-5999)							(C)
914/371(8000-8999),372(1000-1999),373(3000-3999)							(C)
914/380(6000-6999),432(3000-3999),444,449(8000-8999)							(C)
914/455(0000-0999),455(4000-4999),458(4000-4999)							(C)
914/487(8000-8999),502(5000-5999),502(8000-9999)							(C)
914/505(7000-9999),509(7000-7999),510(0000-0999)							(C)
914/510(8000-8999),510(9000-9999),512(3000-6999)							(C)
914/512(8000-8999),514(4000-4999),514(8000-8999)							(C)
914/560(0000-0999),560(4000-4999),560(7000-8999)							(C)
914/560(9000-9999),574(0000-0999),574(8000-8999)							(C)
914/579(5000-5999),595(9000-9999),598(0000-2999)							(C)
914/598(9000-9999),617(0000-0999),619(2000-5999)							(C)
914/619(9000-9999),689(0000-0999),689(9000-9999)							(C)
914/705(5000-5999),721(5000-5999),721(6000-6999)							(C)
914/861(6000-6999),870,984(0000-0999)							(C)
917/338(6000-6999),338(7000-7999),421(9000-9999)							(C)
917/470(9000-9999),479,581							(C)
973/317(2000-2999),437(4000-4999),559(2000-2999)							(C)
973/866(0000-0999),866(1000-1999),935(2000-2999)							(C)
973/935(8000-8999),937(5000-5999)							(C)
"	"	"	"	"	"	"	
201/210(8000-8999),255(1000-1999),258(4000-5999)							"
201/266(0000-0999),266(8000-8999),308(7000-7999)							"
201/338(5000-5999),365(0000-0999),474(8000-8999)							"
201/627(0000-0999),627(2000-9999),940(2000-2999)							"
201/940(7000-7999),940(9000-9999)							"
203/220(2000-2999),244(0000-0999),244(1000-1999)							"
203/244(4000-4999),278(8000-8999),280(1000-1999)							"
203/303(8000-8999),347(7000-7999),379(1000-1999)							"
203/379(9000-9999),401(8000-8999),404(0000-1999)							"
203/404(3000-3999),404(4000-4999),404(6000-6999)							"
203/404(7000-7999),404(8000-8999),404(9000-9999)							"
203/416(8000-8999),418(8000-8999),428(9000-9999)							"
203/429(8000-8999),433(8000-9999),460(8000-8999)							"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

203/469(8000-8999),493(8000-8999),504(7000-7999)	"
203/504(9000-9999),513(3000-3999),542(0000-0999)	"
203/542(7000-7999),542(8000-8999),548(9000-9999)	"
203/551(9000-9999),604(0000-0999),604(2000-2999)	"
203/604(6000-6999),604(8000-8999),604(9000-9999)	"
203/638(8000-8999),643(8000-8999),649(8000-8999)	"
203/701(1000-1999),704(9000-9999),713(0000-0999)	"
203/716(8000-8999),816(8000-8999),837(1000-1999)	"
203/880(8000-8999),953(0000-0999),993(8000-8999)	"
212/380(1000-1999),729(5000-5999)	"
231/816(8000-8999)	"
347/202(6000-6999),218(4000-4999),218(5000-6999)	"
347/218(7000-7999),218(8000-8999),218(9000-9999),222	"
347/231(1000-1999),238(0000-0999),273(6000-7999)	"
347/274(1000-1999),278(8000-8999),282(2000-2999)	"
347/284(0000-1999),289(5000-5999),325(9000-9999)	"
347/341(4000-4999),374(8000-8999),407(7000-9999)	"
347/424(4000-4999),428,468(1000-1999),477,503(0000-7999)	"
347/519,527(4000-4999),544,558(4000-4999),558(9000-9999)	"
347/562(3000-3999),562(5000-5999),562(6000-6999)	"
347/562(8000-8999),570(4000-4999),571(8000-8999),588	"
347/594(0000-1999),594(2000-2999),594(4000-4999)	"
347/594(6000-6999),594(7000-9999),604(6000-9000),629	"
347/632(2000-2999),632(4000-4999),632(5000-5999)	"
347/658(5000-5999),686(3000-3999),686(7000-9999)	"
347/689(5000-6999),697(1000-2999),707(1000-1999)	"
347/721(9000-9999),727(2000-2999),727(4000-4999)	"
347/727(6000-6999),745(1000-1999),745(2000-2999)	"
347/745(4000-4999),745(5000-5999),745(9000-9999)	"
347/783(2000-2999),830(2000-2999),830(4000-4999)	"
347/830(5000-9999),841(8000-8999),888,892(2000-3999)	"
347/967(4000-4999)	"
516/203(7000-7999),216(4000-4999),232(2000-2999)	"
516/301(4000-4999),320(2000-2999),320(8000-8999)	"
516/342(8000-8999),417(8000-8999),417(9000-9999)	"
516/471(1000-1999),515(0000-0999),515(9000-9999)	"
516/547(9000-9999),559(7000-7999),570(7000-7999)	"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

516/587(5000-9999),609(7000-7999),673(0000-0999)						"
516/673(2000-2999),673(3000-3999),673(5000-8999)						"
516/684(9000-9999),717(0000-0999),726(1000-1999)						"
516/726(2000-2999),726(3000-3999),726(4000-4999)						"
516/726(5000-5999),726(6000-6999),730(5000-5999)						"
516/762(0000-0999),830(9000-9999),837(5000-5999)						"
516/858(0000-0999),858(1000-1999),858(9000-9999)						"
516/869(4000-4999),881(2000-2999),881(5000-5999),913,988						"
561/858(0000-0999),858(1000-1999),858(9000-9999)						"
631/240(5000-5999),240(6000-6999),240(7000-7999)						"
631/240(9000-9999),251(6000-6999),256(8000-8999)						"
631/259(9000-9999),274(1000-1999),274(7000-7999)						"
631/285(0000-0999),326(8000-8999),337(2000-2999)						"
631/337(5000-5999),343(3000-3999),343(5000-6999)						"
631/343(8000-9999),365(8000-8999),387(9000-9999)						"
631/406(0000-1999),406(9000-9999),410(8000-8999)						"
631/418(8000-8999),443(0000-0999),479(1000-1999)						"
631/489(7000-7999),492(3000-3999),492(8000-8999)						"
631/506(8000-8999),517(0000-0999),517(0000-4999)						"
631/517(2000-4999),517(6000-6999),566(9000-9999)						"
631/570(3000-3999),570(4000-4999),574(9000-9999)						"
631/579(9000-9999),610(3000-3999),610(6000-6999)						"
631/612(0000-0999),612(5000-5999),615(0000-3999)						"
631/615(5000-6999),615(8000-8999),623(9000-9999)						"
631/649(0000-0999),649(4000-4999),649(7000-7999)						"
631/649(9000-9999),660,707(7000-9999),708(2000-2999)						"
631/714(3000-3999),717,771(3000-3999),771(4000-4999)						"
631/771(5000-5999),771(6000-6999),771(7000-7999)						"
631/771(8000-8999),771(9000-9999),776(8000-8999)						"

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NEW YORK CITY	NYCMNY371MD	05016	01430	4152	132	GL	(C)
212/600(2000-2999),600(9000-9999),784(5000-5999)							(C)
347/422(8000-9999),510(3000-3999),592(1000-2999)							(C)
347/689(0000-1999),689(7000-7999)							(C)
516/277(8000-9999),280(1000-1999),307(3000-4999)							(C)
631/247(9000-9999),297(7000-7999),297(9000-9999)							(C)
631/504(5000-5999),712(7000-9999),768(7000-7999)							(C)
631/881(0000-0999),881(7000-7999),881(9000-9999)							(C)
631/930(1000-1999),963(7000-8999),964(8000-8999)							(C)
646/200(6000-8999),203(0000-0999),215(2000-2999)							(C)
646/215(6000-6999),315(7000-9999),341(8000-9999)							(C)
646/378(3000-7999),393(3000-4999),438(6000-8999)							(C)
646/454(2000-5999),454(8000-8999),465(5000-9999)							(C)
646/467(5000-6999),478(1000-2999),520(0000-0999)							(C)
646/520(2000-4999),525(3000-3999),706(4000-4999)							(C)
646/717(8000-9999),744(0000-3999),775(9000-9999)							(C)
646/884(5000-9999),943(5000-7999),943(8000-8999)							(C)
646/964(0000-0999),964(9000-9999)							(C)
718/412(3000-4999),475(3000-5999),475(7000-7999)							(C)
718/508(3000-4999),606(7000-7999),663(3000-3999)							(C)
718/687(4000-4999),879(1000-1999),879(6000-8999)							(C)
718/879(9000-9999)							(C)
845/517(1000-1999),589(9000-9999),675(4000-4999)							(C)
914/517(4000-4999),517(6000-8999),579(3000-3999)							(C)
914/984(2000-2999)							(C)
917/423(3000-3999)							(C)
"	"	"	"	"	"	"	
212/600(2000-2999),600(9000-9999),784(5000-5999)							"
516/280(1000-1999),307(3000-4999)							"
631/247(9000-9999),712(7000-9999),768(7000-7999)							"
631/881(0000-0999),881(7000-7999),881(9000-9999)							"
631/964(8000-8999)							"
646/215(2000-2999),215(6000-6999),341(8000-9999)							"
646/378(3000-7999),393(3000-4999),438(6000-8999)							"
646/454(2000-5999),454(8000-8999),465(5000-9999)							"
646/467(5000-6999),520(0000-0999),520(2000-4999)							"
646/525(3000-3999),706(4000-4999),717(8000-9999)							"
646/744(0000-3999),775(9000-9999),884(5000-9999)							"
646/943(8000-8999),964(0000-0999),964(9000-9999)							"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

718/412(3000-4999),475(3000-5999),475(7000-7999)						"
718/508(3000-4999),606(7000-7999),663(3000-3999)						"
718/687(4000-4999),879(1000-1999),879(3000-3999)						"
718/879(6000-8999),879(9000-9999)						"
845/517(1000-1999),589(9000-9999),675(4000-4999)						"
914/517(4000-4999),517(6000-8999),579(3000-3999)						"
914/984(2000-2999)						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
NEW YORK CITY	NYCMNY83DSE	04998	01407	4152	132	DA	DD	GJ	GL	(C)
203/413(0000-3999),413(5000-9999)						GN	GQ	GR	HB	(C)
212/201						HJ	IA	IB	IC	(C)
347/821(3000-5999)						ID	IE	IG	II	(C)
516/203(3000-3999),213(9000-9999),214(8000-8999)						SH	SP	SQ	UG	(C)
516/394(0000-2999),394(3000-3099),394(4000-7999)						UP	UR	UU	WE	(C)
516/394(9959-9959),394(9980-9980),394(9999-9999)						WF	WG	WH	WJ	(C)
631/297(1000-1999),297(3000-3999),297(6000-6999)										(C)
631/574(1000-4999),574(6000-6999),576(8000-8999)										(C)
631/777(6000-6999),930(0000-0999),930(6000-7999)										(C)
631/930(9000-9999)										(C)
646/218,253,277,292,312(0000-6999),312(8000-8999)										(C)
646/354(2000-2999),354(4000-7999),356,432,459,507										(C)
718/208(1000-2999),280,303(1000-1999),303(3000-9999)										(C)
718/406(8000-8999),407(2000-3999),407(5000-6999)										(C)
718/407(8000-8999),509(0000-1999),509(3000-4999)										(C)
718/513(2000-2999),513(5000-5999),513(7000-7999)										(C)
718/517(2000-8999),559(1000-1999),732,906,907										(C)
845/230,515,770(0000-3999),770(6000-6999)										(C)
914/239(4000-4999),293(1000-1999),307(0000-0999)										(C)
914/368(1000-1999),559(1000-1999),730(9000-9999),798,812										(C)
917/386(2000-2999)										(C)
"	"	"	"	"	"	"				
203/413(0000-3999),413(5000-9999)						"				
212/201						"				
516/203(3000-3999),213(9000-9999),214(8000-8999)						"				
516/394(0000-2999),394(3000-3099),394(4000-7999)						"				
516/394(9000-9000),394(9959-9959),394(9980-9980)						"				
516/394(9999-9999),471(5000-5999),471(7000-7999)						"				
516/471(8000-9999)						"				
631/297(1000-1999),297(3000-3999),297(6000-6999)						"				
631/297(7000-7999),297(9000-9999),574(1000-4999)						"				
631/574(6000-6999),576(8000-8999),777(6000-6999)						"				
631/930(0000-0999),930(1000-1999),930(6000-7999)						"				
631/930(9000-9999)						"				
646/218,253,277,292,312(0000-6999),312(8000-8999)						"				
646/354(2000-2999),354(4000-7999),356,432,459,507						"				
718/208(1000-2999),280,303(1000-1999),303(3000-9999)						"				
718/406(8000-8999),407(2000-3999),407(5000-6999)						"				

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

718/407(8000-8999),509(0000-1999),509(3000-4999)	"	"	"	"	"	"
718/513(2000-2999),513(5000-5999),513(7000-7999)	"	"	"	"	"	"
718/517(2000-8999),517(9000-9999),559(1000-1999),732,906	"	"	"	"	"	"
718/907	"	"	"	"	"	"
845/230,515,770(0000-3999),770(6000-6999)	"	"	"	"	"	"
914/239(4000-4999),293(1000-1999),307(0000-0999)	"	"	"	"	"	"
914/368(1000-1999),559(1000-1999),730(9000-9999),798,812	"	"	"	"	"	"
917/386(2000-2999)						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
NEW YORK CITY	NYCMNY83DSR	04998	01407	8340	132	BA DA GE GJ	(C)
347/230(5000-8999),293(0000-3999),293(9000-9999)						GR HB IB RC	(C)
347/539(8000-8999),548(3000-3999),548(8000-9999)						RD SH SQ T1	(C)
347/578(8000-8999),713(0000-1999),748(9000-9999)						T2 UG UP UR	(C)
347/750(2000-4999),751(0000-1999),803(1000-2999)						US	(C)
347/835(7000-7999),905(7000-9999)							(C)
516/232(8000-9999),495(9000-9999),537(0000-1999)							(C)
516/537(4000-5999),537(8000-8999),584(8000-9999)							(C)
516/653(8000-9999),665(5000-7999),710(0000-3999)							(C)
516/710(7000-8999),717(1000-3999),740(0000-0999)							(C)
516/740(2000-3999),880(6000-6999),880(8000-9999)							(C)
631/209(5000-8999),229(8000-9999),237(6000-6999)							(C)
631/237(8000-8999),238(6000-6999),238(7000-8999)							(C)
631/256(7000-7999),267(4000-4999),292(2000-2999)							(C)
631/302(6000-6999),302(7000-8999),315(1000-3999)							(C)
631/337(6000-6999),354(7000-7999),380(5000-7999)							(C)
631/403(0000-2999),403(4000-9999),460(7000-8999)							(C)
631/481(7000-8999),498(4000-7999),504(3000-3999)							(C)
631/510(7000-8999),570(5000-6999),593(7000-7999)							(C)
631/593(9000-9999),594(6000-6999),594(7000-9999)							(C)
631/596(2000-2999),596(3000-5999),597(1000-1999)							(C)
631/602(2000-2999),602(5000-7999),613(1000-1999)							(C)
631/613(8000-8999),616(2000-2999),616(4000-6999)							(C)
631/621(5000-8999),623(1000-1999),625(2000-2999)							(C)
631/625(4000-6999),627(1000-1999),638(5000-5999)							(C)
631/651(3000-3999),677(3000-3999),693(2000-3999)							(C)
631/699(5000-5999),699(7000-8999),708(0000-1999)							(C)
631/708(8000-9999),709(3000-3999),709(7000-9999)							(C)
631/716(6000-7999),722(7000-7999),729(8000-9999)							(C)
631/731(8000-8999),731(9000-9999),750(8000-8999)							(C)
631/760(5000-8999),773(7000-7999),779(8000-8999)							(C)
631/787(6000-6999),792(2000-3999),792(5000-5999)							(C)
631/792(7000-9999),817(6000-7999),822(5000-7999)							(C)
631/840(2000-2999),850(5000-7999),859(7000-7999)							(C)
631/867(1000-3999),876(3000-3999),876(6000-6999)							(C)
631/883(6000-9999),891(4000-5999),897(8000-9999)							(C)
631/898(7000-7999),898(9000-9999),909(5000-5999)							(C)
631/910(0000-2999),913(1000-1999),913(6000-6999)							(C)
631/913(8000-8999),918(5000-7999),925(1000-1999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

631/925(8000-8999),938(0000-0999),938(8000-9999)							(C)
631/947(8000-9999),982(5000-7999),995(5000-7999)							(C)
631/998(7000-8999)							(C)
646/213(9000-9999),367(0000-6999),367(8000-9999)							(C)
646/417(5000-7999),763(9000-9999),810,861(4000-5999)							(C)
646/957(8000-9999)							(C)
718/425(0000-0999),425(8000-9999),569(6000-6999)							(C)
718/569(8000-8999),709(4000-5999),709(7000-8999)							(C)
718/873(0000-0999),873(2000-2999),873(9000-9999)							(C)
845/205(2000-4999),215(0000-0999),265(8000-8999)							(C)
845/271(1000-3999),284(4000-4999),319(4000-4999)							(C)
845/335(4000-6999),367(5000-6999),402(5000-5999)							(C)
845/402(7000-8999),424(7000-7999),477(1000-1999)							(C)
845/504(1000-1999),507(1000-1999),523,533(1000-1999)							(C)
845/533(2000-2999),570(2000-4999),595(7000-7999)							(C)
845/603(1000-3999),618(1000-1999),618(2000-2999)							(C)
845/669(3000-3999),746(4000-4999),746(7000-9999)							(C)
845/809(6000-6999),825(5000-5999),839(5000-5999)							(C)
845/859(5000-7999)							(C)
914/355(3000-3999),357(2000-5999),371(0000-0999)							(C)
914/401(0000-0999),401(2000-2999),407(2000-4999)							(C)
914/412(7000-9999),462(3000-5999),471(8000-9999)							(C)
914/482(9000-9999),483(1000-3999),487(7000-7999)							(C)
914/487(9000-9999),530(7000-7999),533(9000-9999)							(C)
914/556(2000-4999),560(2000-3999),560(5000-5999)							(C)
914/600(9000-9999),612(7000-9999),614(7000-9999)							(C)
914/617(1000-1999),617(3000-3999),617(6000-7999)							(C)
914/662(7000-9999),663(5000-5999),752(0000-1999)							(C)
914/752(7000-9999),764(6000-6999),764(7000-7999)							(C)
914/801(2000-2999),801(4000-5999),810,885(0000-3999)							(C)
914/940(1000-1999),940(6000-7999),940(8000-8999)							(C)
914/984(6000-8999)							(C)
"	"	"	"	"	"	"	
347/230(5000-8999),293(0000-3999),293(9000-9999)						"	
347/539(8000-8999),548(3000-3999),548(8000-9999)						"	
347/578(8000-8999),713(0000-1999),748(9000-9999)						"	
347/750(2000-4999),751(0000-1999),803(1000-2999)						"	

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

347/835(7000-7999),905(7000-9999)						"
516/232(8000-9999),495(9000-9999),537(0000-1999)						"
516/537(4000-5999),537(8000-8999),584(8000-9999)						"
516/653(8000-9999),665(5000-7999),710(0000-3999)						"
516/710(7000-8999),717(1000-3999),740(0000-0999)						"
516/740(2000-3999),880(6000-6999),880(8000-9999)						"
631/209(5000-8999),229(8000-9999),237(6000-6999)						"
631/237(8000-8999),238(6000-6999),238(7000-8999)						"
631/256(7000-7999),267(4000-4999),292(2000-2999)						"
631/302(6000-6999),302(7000-8999),315(1000-3999)						"
631/337(6000-6999),354(7000-7999),380(5000-7999)						"
631/403(0000-2999),403(4000-9999),460(7000-8999)						"
631/481(7000-8999),498(4000-7999),504(3000-3999)						"
631/510(7000-8999),570(5000-6999),593(7000-7999)						"
631/593(9000-9999),594(6000-6999),594(7000-9999)						"
631/596(2000-2999),596(3000-5999),597(1000-1999)						"
631/602(2000-2999),602(5000-7999),613(1000-1999)						"
631/613(8000-8999),616(2000-2999),616(4000-6999)						"
631/621(5000-8999),623(1000-1999),625(2000-2999)						"
631/625(4000-6999),627(1000-1999),638(5000-5999)						"
631/651(3000-3999),677(3000-3999),693(2000-3999)						"
631/699(5000-5999),699(7000-8999),708(0000-1999)						"
631/708(8000-9999),709(3000-3999),709(7000-9999)						"
631/716(6000-7999),722(7000-7999),729(8000-9999)						"
631/731(8000-8999),731(9000-9999),750(8000-8999)						"
631/760(5000-8999),773(7000-7999),779(8000-8999)						"
631/787(6000-6999),792(2000-3999),792(5000-5999)						"
631/792(7000-9999),817(6000-7999),822(5000-7999)						"
631/840(2000-2999),850(5000-7999),859(7000-7999)						"
631/867(1000-3999),876(3000-3999),883(6000-9999)						"
631/891(4000-5999),897(8000-9999),898(7000-7999)						"
631/898(9000-9999),909(5000-5999),910(0000-2999)						"
631/913(1000-1999),913(6000-6999),913(8000-8999)						"
631/918(5000-7999),925(1000-1999),925(8000-8999)						"
631/938(0000-0999),938(8000-9999),947(8000-9999)						"
631/982(5000-7999),995(5000-7999),998(7000-8999)						"
646/213(9000-9999),367(0000-6999),367(8000-9999)						"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

646/417(5000-7999),763(9000-9999),810,861(4000-5999)	"					
646/957(8000-9999)	"					
718/425(0000-0999),425(8000-9999),569(6000-6999)	"					
718/569(8000-8999),709(4000-5999),709(7000-8999)	"					
718/873(0000-0999),873(2000-2999),873(9000-9999)	"					
845/205(2000-4999),215(0000-0999),265(8000-8999)	"					
845/271(1000-3999),284(4000-4999),319(4000-4999)	"					
845/335(4000-6999),367(5000-6999),402(5000-5999)	"					
845/402(7000-8999),424(7000-7999),477(1000-1999)	"					
845/504(1000-1999),507(1000-1999),523,533(1000-1999)	"					
845/533(2000-2999),570(2000-4999),595(7000-7999)	"					
845/603(1000-3999),618(1000-1999),618(2000-2999)	"					
845/669(3000-3999),746(4000-4999),746(7000-9999)	"					
845/809(6000-6999),825(5000-5999),839(5000-5999)	"					
845/859(5000-7999)	"					
914/355(3000-3999),357(2000-5999),371(0000-0999)	"					
914/401(0000-0999),401(2000-2999),407(2000-4999)	"					
914/412(7000-9999),462(3000-5999),471(8000-9999)	"					
914/482(9000-9999),483(1000-3999),487(7000-7999)	"					
914/487(9000-9999),530(7000-7999),533(9000-9999)	"					
914/556(2000-4999),560(2000-3999),560(5000-5999)	"					
914/600(9000-9999),612(7000-9999),614(7000-9999)	"					
914/617(1000-1999),617(3000-3999),617(6000-7999)	"					
914/662(7000-9999),663(5000-5999),752(0000-1999)	"					
914/752(7000-9999),764(6000-6999),764(7000-7999)	"					
914/801(2000-2999),801(4000-5999),810,885(0000-3999)	"					
914/940(1000-1999),940(6000-7999),940(8000-8999)	"					
914/984(6000-8999)						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							
NEW YORK CITY	NYCMNYBXDSK	05005	01404	4152	132	DA	(C)
212/225(9000-9999),300(0000-2999),300(8000-9999)							(C)
212/380(2000-2999),380(4000-5999),500(4000-5999)							(C)
212/601(9000-9999),609(2000-2999),609(3000-3999)							(C)
212/660(1000-1999),660(3000-3999),660(5000-8999),710							(C)
212/738(3000-3999),796(1000-1999),796(8000-8999)							(C)
212/823(0000-0999),835(9000-9999),897,904(9000-9999)							(C)
212/920(2000-3999)							(C)
347/289(8000-9999),390,394(1000-1999),417(7000-9999)							(C)
347/473(7000-7999)							(C)
516/267(6000-6999),267(7000-7999),281(8000-9999)							(C)
516/403(1000-1999),403(6000-6999),403(8000-9999)							(C)
516/478(0000-0999),478(9000-9999),507(6000-6999)							(C)
516/508(9000-9999),560(5000-5999),566(2000-2999)							(C)
516/592(4000-6999),740(4000-6999),740(7000-9999)							(C)
516/824(3000-3999),833(1000-1999),941(0000-4999)							(C)
516/941(9000-9999),953(2000-2999)							(C)
631/270(3000-3999),297(0000-0999),386(2000-6999)							(C)
631/820(3000-3999),853(0000-0999),853(9000-9999)							(C)
631/870(1000-1999),870(2000-2999),870(3000-3999)							(C)
631/870(4000-4999),870(5000-5999),930(3000-3999)							(C)
631/953(4000-4999),963(4000-6999)							(C)
646/259(4000-4999),284(9000-9999),289(4000-4999)							(C)
646/289(6000-9999),291(1000-1999),291(3000-5999)							(C)
646/291(8000-8999),307(4000-8999),348(7000-7999)							(C)
646/388(5000-9999),451,453(1000-2999),461(9000-9999)							(C)
646/502(1000-3999),532(0000-1999),660(6000-9999)							(C)
646/708(7000-9999),714(2000-3999),731(1000-3999)							(C)
646/731(5000-5999),753(5000-9999),778(3000-5999)							(C)
646/878(0000-0999),878(1000-2999),888,898(0000-4999),962							(C)
718/307(5000-7999),393(5000-5999),412(5000-7999)							(C)
718/425(2000-4999),425(6000-7999),512(0000-0999)							(C)
718/512(1000-1999),512(2000-2999),512(3000-3999)							(C)
718/512(4000-8999),512(9000-9999),551(0000-0999)							(C)
718/551(3000-3999),551(9000-9999),554(8000-8999)							(C)
718/554(9000-9999),559(4000-5999),606(3000-3999)							(C)
718/663(5000-7999),676(8000-8999),772(0000-0999)							(C)
718/879(4000-5999)							(C)
845/290(8000-8999),746(5000-5999),770(5000-5999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

845/875(6000-6999)							(C)
914/220(3000-5999),220(7000-8999),269(5000-6999)							(C)
914/301(9000-9999),358(0000-0999),358(2000-3999)							(C)
914/368(3000-5999),373(6000-6999),406(7000-8999)							(C)
914/502(1000-1999),709(6000-6999),816(5000-9999)							(C)
914/922(1000-2999),930(3000-3999)							(C)
917/386(6000-6999),512(0000-1999),536(9000-9999)							(C)
917/595(1000-5999),657(9000-9999),720(0000-1999)							(C)
"	"	"	"	"	"	"	
212/225(9000-9999),300(0000-2999),300(8000-9999)							"
212/380(2000-2999),380(4000-5999),500(4000-5999)							"
212/601(9000-9999),609(2000-2999),609(3000-3999)							"
212/660(1000-1999),660(3000-3999),660(5000-8999),710							"
212/738(3000-3999),796(1000-1999),796(8000-8999)							"
212/823(0000-0999),835(9000-9999),897,904(9000-9999)							"
212/920(2000-3999)							"
347/289(8000-9999),390,394(1000-1999),417(7000-9999)							"
347/473(7000-7999)							"
516/267(6000-6999),267(7000-7999),281(8000-9999)							"
516/403(1000-1999),403(6000-6999),403(8000-9999)							"
516/478(0000-0999),478(9000-9999),507(6000-6999)							"
516/508(9000-9999),560(5000-5999),566(2000-2999)							"
516/592(4000-6999),740(4000-6999),740(7000-9999)							"
516/824(3000-3999),833(1000-1999),941(0000-4999)							"
516/941(9000-9999),953(2000-2999)							"
631/270(3000-3999),297(0000-0999),386(2000-6999)							"
631/820(3000-3999),853(0000-0999),853(9000-9999)							"
631/870(1000-1999),870(2000-2999),870(3000-3999)							"
631/870(4000-4999),870(5000-5999),930(3000-3999)							"
631/953(4000-4999),963(4000-6999)							"
646/259(4000-4999),284(9000-9999),289(4000-4999)							"
646/289(6000-9999),291(1000-1999),291(3000-5999)							"
646/291(8000-8999),307(4000-8999),388(5000-9999),451							"
646/453(1000-2999),461(9000-9999),502(1000-3999)							"
646/660(6000-9999),708(7000-9999),731(1000-3999)							"
646/731(5000-5999),753(5000-9999),778(3000-5999)							"
646/878(0000-0999),878(1000-2999),888,898(0000-4999),962							"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
-------- Continued from previous page --------						
718/307(5000-7999),393(5000-5999),412(5000-7999)						"
718/425(2000-4999),425(6000-7999),512(0000-0999)						"
718/512(1000-1999),512(2000-2999),512(3000-3999)						"
718/512(4000-8999),512(9000-9999),551(0000-0999)						"
718/551(3000-3999),551(9000-9999),554(8000-8999)						"
718/554(9000-9999),559(4000-5999),606(3000-3999)						"
718/663(5000-7999),676(8000-8999),772(0000-0999)						"
718/879(4000-5999)						"
845/290(8000-8999),746(5000-5999),770(5000-5999)						"
845/875(6000-6999)						"
914/220(3000-5999),220(7000-8999),269(5000-6999)						"
914/301(9000-9999),368(3000-5999),373(6000-6999)						"
914/406(7000-8999),502(1000-1999),709(6000-6999)						"
914/816(5000-9999),922(1000-2999),930(3000-3999)						"
917/536(9000-9999),595(1000-5999),657(9000-9999)						
NYCZ 14	NYCRNYNSDS0	05027	01406	5130	132	AA DA G4 G5 (C)
347/671(6000-6999)						GC GD GK GL (C)
718/273,390,420,442,447,448,524(0000-1999),556,720,727						GR HB II JD (C)
718/815,816,818,876,981						PC PL T2 TC (C)
						WC (C)
"	"	"	"	"	"	"
718/273,390,420,442,447,448,524(0000-1999),556,720,727						"
718/815,816,818,876,981						
NYCZ 4	NYCXNYTRDS0	04965	01400	5130	132	AA DA G4 G5 (C)
347/493(8000-8999),547(0000-2999)						GC GK GL HB (C)
718/239,319,409,430,518,536(3000-3999),597						HH HI IH JD (C)
718/678(1000-1999),678(8000-8999),792,794,822,823,824						PB PK T2 TC (C)
718/828,829,863,892,904,918,931						WC (C)
"	"	"	"	"	"	"
347/493(8000-8999)						"
718/239,319,409,430,518,536(3000-3999),597						"
718/678(1000-1999),678(8000-8999),792,794,822,823,824						"
718/828,829,863,892,904,918,931						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
POUGHKEEPSIE	PGHKNYFA0MD	04819	01526	4152	133	GL	(C)
845/210(3000-3999),231,236(8000-8999),240(7000-7999)							(C)
845/247(6000-6999),257,295(4000-4999),326(1000-1999),350							(C)
845/360(2000-2999),360(6000-7999),456(1000-1999)							(C)
845/458(4000-4999),458(7000-7999),467(6000-6999),468							(C)
845/583(2000-2999),605(3000-3999),610(2000-2999)							(C)
845/657(0000-0999),673(4000-4999),697(3000-3999),698							(C)
845/707(8000-8999),713(6000-6999),725(7000-7999)							(C)
845/750(6000-6999),751(9000-9999),754(2000-2999)							(C)
845/765(9000-9999),769(9000-9999),784(1000-1999)							(C)
845/784(3000-3999),790,796(5000-5999),802(7000-7999)							(C)
845/802(9000-9999),807(0000-0999),810,877(5000-5999)							(C)
845/926(1000-1999),926(3000-5999),926(9000-9999)							(C)
845/943(3000-3999),943(5000-6999)							(C)
"	"	"	"	"	"	"	
845/210(3000-3999),231,236(8000-8999),240(7000-7999)							"
845/247(6000-6999),257,295(4000-4999),326(1000-1999),350							"
845/360(2000-2999),456(1000-1999),458(4000-4999)							"
845/458(7000-7999),468,583(2000-2999),610(2000-2999)							"
845/657(0000-0999),673(4000-4999),697(3000-3999),698							"
845/713(6000-6999),725(7000-7999),750(6000-6999)							"
845/751(9000-9999),784(1000-1999),784(3000-3999),790							"
845/796(5000-5999),802(7000-7999),807(0000-0999),810							"
845/877(5000-5999),926(1000-1999),926(3000-5999)							"
845/926(9000-9999),943(3000-3999),943(5000-6999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
ROCHESTER	ROCHNY01DS0	04919	02181	4152	974	DA DD GJ GL	(C)
585/226(1000-1999),257(1000-1999),267(8000-8999)						GN GQ GR HB	(C)
585/269(3000-3999),293(8000-8999),295(0000-0999)						HJ IA IB IC	(C)
585/295(1000-2999),295(4000-9999),298(9000-9999)						ID IE IG II	(C)
585/302(0000-0999),324(0000-0999),324(2000-3999)						SH SP SQ UG	(C)
585/324(5000-7999),324(9000-9999),333(7000-7999)						UP UR UU WE	(C)
585/347(2000-2999),368(2000-2999),368(5000-5999)						WF WG WH WJ	(C)
585/374(1000-1999),391(1000-1999),391(4200-4200)							(C)
585/391(5330-5330),391(5555-5555),391(5600-5600)							(C)
585/391(6000-7999),402(7000-7999),413(2000-2999)							(C)
585/413(4000-5999),419(1000-1003),419(1010-1010)							(C)
585/419(1020-1096),419(1250-1256),419(1400-1400)							(C)
585/419(1794-1794),419(2000-3999),419(4000-4999)							(C)
585/419(6000-7999),486(1000-1999),486(3000-3999)							(C)
585/486(5000-7999),486(9000-9999),487(4000-4999)							(C)
585/494(8000-8999),495(1000-1999),502(0000-0999)							(C)
585/533(3000-3999),538(7000-7999),545(1400-1400)							(C)
585/545(1456-1456),545(6000-7999),545(9994-9994)							(C)
585/571(1000-1999),582(5000-5999),584(1000-1999)							(C)
585/598(6000-7999),612(1000-1000),612(1100-1100)							(C)
585/612(1400-1400),612(1620-1620),612(6000-9999)							(C)
585/617(1000-1999),617(2000-2999),617(6000-6999)							(C)
585/617(9000-9999),627(1000-1999),627(2000-2999)							(C)
585/627(4000-5999),627(7000-7999),641(7000-7999)							(C)
585/662(4000-4999),672(1000-2999),672(5000-5999)							(C)
585/721(0000-0999),721(4000-4999),724,770(1000-2999)							(C)
585/781(1000-3999),781(5000-9999),785(2000-2999)							(C)
585/786(7000-7999),869(1000-1999),869(5555-5555)							(C)
585/869(6000-7999),899(7000-7999),919(1100-1100)							(C)
585/919(1400-1400),919(2400-2400),919(5330-5330)							(C)
585/919(5555-5555),919(5600-5600),919(6000-7999)							(C)
585/935(7000-7999),991(1400-1400),991(2400-2400)							(C)
585/991(6000-7999)							(C)
"	"	"	"	"	"	"	
585/226(1000-1999),257(1000-1999),267(8000-8999)						"	
585/269(3000-3999),293(8000-8999),295(0000-0999)						"	
585/295(1000-2999),295(4000-9999),298(9000-9999)						"	
585/301(9000-9999),302(0000-0999),324(0000-0999)						"	
585/324(2000-3999),324(5000-7999),324(9000-9999)						"	

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
585/333(7000-7999),347(2000-2999),368(2000-2999)						"	
585/368(5000-5999),374(1000-1999),391(1000-1999)						"	
585/391(4200-4200),391(5330-5330),391(5555-5555)						"	
585/391(5600-5600),391(6000-7999),402(7000-7999)						"	
585/413(2000-2999),413(4000-5999),419(1000-1003)						"	
585/419(1010-1010),419(1020-1096),419(1250-1256)						"	
585/419(1400-1400),419(1794-1794),419(2000-3999)						"	
585/419(4000-4999),419(6000-7999),486(1000-1999)						"	
585/486(3000-3999),486(5000-7999),486(9000-9999)						"	
585/487(4000-4999),494(8000-8999),495(1000-1999)						"	
585/502(0000-0999),533(3000-3999),538(7000-7999)						"	
585/545(1400-1400),545(1456-1456),545(6000-7999)						"	
585/545(9994-9994),571(1000-1999),582(5000-5999)						"	
585/584(1000-1999),598(6000-7999),612(1000-1000)						"	
585/612(1100-1100),612(1400-1400),612(1620-1620)						"	
585/612(6000-9999),617(1000-1999),617(2000-2999)						"	
585/617(6000-6999),617(9000-9999),627(1000-1999)						"	
585/627(2000-2999),627(4000-5999),627(7000-7999)						"	
585/641(7000-7999),662(0000-1999),662(4000-4999)						"	
585/672(1000-2999),672(5000-5999),724,770(1000-2999)						"	
585/781(1000-3999),781(5000-9999),785(2000-2999)						"	
585/786(7000-7999),869(1000-1999),869(5555-5555)						"	
585/869(6000-7999),899(7000-7999),919(1100-1100)						"	
585/919(1400-1400),919(2400-2400),919(5330-5330)						"	
585/919(5555-5555),919(5600-5600),919(6000-7999)						"	
585/935(7000-7999),991(1400-1400),991(2400-2400)						"	
585/991(6000-7999)							
ROCHESTER	ROCHNYCT0MD	04912	02194	7133	974	BA DA	(C)
585/412(5000-5999),797(0000-2999),797(6000-6999)							(C)
585/899(8000-8999),957(9000-9999)							(C)
"	"	"	"	"	"	"	
585/797(0000-2999),797(6000-6999),899(8000-8999)						"	
585/957(9000-9999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
ROCHESTER	ROCHNYEIDS1	04914	02193	4006	974	DA GB GC GJ	(C)
585/252(2000-2999),267(5000-5999),285(4000-4999)						HB HC	(C)
585/294(2000-2999),301(4000-4999),302(4000-4999)							(C)
585/302(5000-5999),465(8000-8999),502(1000-1999)							(C)
585/502(4000-4999),502(6000-6999),502(7000-7999)							(C)
585/507(4000-4999),531(1000-1999),563(1000-1999)							(C)
585/563(2000-2999),563(3000-3999),563(4000-4999)							(C)
585/563(9000-9999),580(1000-1999),598(0000-0999)							(C)
585/598(1000-1999),598(4000-4999),598(5000-5999)							(C)
585/598(9000-9999),612(3000-3999),612(4000-4999)							(C)
585/612(5000-5999),632(0000-0999),643(5000-5999)							(C)
585/672(3000-3999),672(4000-4999),672(7000-7999)							(C)
585/672(9000-9999),763(0000-0999)							(C)
716/507							(C)
"	"	"	"	"	"	"	
585/252(2000-2999),267(5000-5999),294(2000-2999)						"	
585/301(4000-4999),302(4000-4999),302(5000-5999)						"	
585/465(8000-8999),502(1000-1999),502(4000-4999)						"	
585/502(6000-6999),502(7000-7999),507(4000-4999)						"	
585/531(1000-1999),563(1000-1999),563(2000-2999)						"	
585/563(3000-3999),563(4000-4999),563(9000-9999)						"	
585/580(1000-1999),598(0000-0999),598(1000-1999)						"	
585/598(4000-4999),598(5000-5999),598(9000-9999)						"	
585/612(3000-3999),612(4000-4999),612(5000-5999)						"	
585/632(0000-0999),643(5000-5999),672(3000-3999)						"	
585/672(4000-4999),672(7000-7999),672(9000-9999)						"	
585/763(0000-0999)						"	
716/507							
SYRACUSE	SYRCNYSUXAY	04797	01990	7133	136	BA DA	(C)
315/207(7000-7999),221(5000-5999),237(6000-6999)							(C)
315/271(2000-2999),303(3000-3999),552(9000-9999)							(C)
315/580(3000-3999)							(C)
607/216(6000-6999)							(C)
"	"	"	"	"	"	"	
315/207(7000-7999),221(5000-5999),237(6000-6999)						"	
315/271(2000-2999),552(9000-9999),580(3000-3999)						"	
607/216(6000-6999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
SYRACUSE	SYRCNYSWDS3	04797	01991	4006	136	DA GB GC GJ	(C)
315/207(3000-3999),207(4000-4999),207(5000-5999)						HB HC	(C)
315/207(8000-8999),215(0000-0999),216(0000-0999)							(C)
315/219(0000-0999),219(4000-4999),235(1000-1999)							(C)
315/235(3000-3999),238(4000-4999),238(5000-5999)							(C)
315/245(7000-7999),245(8000-8999),254(2000-2999)							(C)
315/272(4000-4999),276(3000-3999),277(3000-3999)							(C)
315/277(4000-4999),285(4000-4999),290(3000-3999)							(C)
315/309(0000-0999),329(5000-5999),329(6000-6999)							(C)
315/350(3000-3999),352(4000-4999),352(5000-5999)							(C)
315/359(4000-4999),359(5000-5999),364(0000-0999)							(C)
315/364(4000-4999),366(4000-4999),370(1000-1999)							(C)
315/370(2000-2999),370(4000-4999),371(1000-1999)							(C)
315/371(2000-2999),371(3000-3999),371(4000-4999)							(C)
315/381(4000-4999),381(5000-5999),387(4000-4999)							(C)
315/407(4000-4999),407(5000-5999),409(7000-7999)							(C)
315/444(0000-0999),496(4000-4999),496(5000-5999)							(C)
315/497(5000-5999),497(6000-6999),505(4000-4999)							(C)
315/505(8000-8999),506(4000-4999),508(4000-4999)							(C)
315/510(4000-4999),512(2000-2999),519(4000-4999)							(C)
315/541(4000-4999),613(2000-2999),623(4000-4999)							(C)
315/623(5000-5999),625(3000-3999),625(6000-6999)							(C)
315/627(3000-3999),627(6000-6999),628(8000-8999)							(C)
315/629(8000-8999),633(4000-4999),636(4000-4999)							(C)
315/636(5000-5999),636(6000-6999),642(4000-4999)							(C)
315/646(5000-5999),658(6000-6999),670(0000-0999)							(C)
315/670(4000-4999),675(4000-4999),675(5000-5999)							(C)
315/677(4000-4999),677(6000-6999),683(3000-3999)							(C)
315/683(4000-4999),688(7000-7999),707(4000-4999)							(C)
315/707(7000-7999),715(1000-1999),750(4000-4999)							(C)
315/790(6000-6999),791(0000-0999),791(4000-4999)							(C)
315/804(4000-4999),804(6000-6999),805(4000-4999)							(C)
315/805(5000-5999),834(1000-1999),834(4000-4999)							(C)
315/834(5000-5999),834(7000-7999),836(3000-3999)							(C)
315/836(4000-4999),842(4000-4999),849(1000-3999)							(C)
315/849(4000-4999),849(9000-9999),877(9000-9999)							(C)
315/889(6000-6999),889(8000-8999),895(1000-1999)							(C)
315/941(3000-3999),963(6000-6999)							(C)
607/216(4000-4999),216(9000-9999),229(1000-1999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

607/233(4000-4999),533(6000-6999),564(5000-5999)						(C)
607/564(8000-8999)						(C)
"	"	"	"	"	"	"
315/207(3000-3999),207(4000-4999),207(5000-5999)						"
315/207(8000-8999),215(0000-0999),216(0000-0999)						"
315/219(0000-0999),219(4000-4999),235(1000-1999)						"
315/235(3000-3999),238(4000-4999),238(5000-5999)						"
315/245(7000-7999),245(8000-8999),254(2000-2999)						"
315/272(4000-4999),276(3000-3999),277(2000-2999)						"
315/277(3000-3999),277(4000-4999),285(4000-4999)						"
315/290(3000-3999),309(0000-0999),329(5000-5999)						"
315/329(6000-6999),350(3000-3999),352(4000-4999)						"
315/352(5000-5999),359(0000-0999),359(4000-4999)						"
315/359(5000-5999),360(4000-4999),364(0000-0999)						"
315/364(4000-4999),366(4000-4999),370(1000-1999)						"
315/370(2000-2999),370(3000-3999),370(4000-4999)						"
315/371(1000-1999),371(2000-2999),371(3000-3999)						"
315/371(4000-4999),381(4000-4999),381(5000-5999)						"
315/387(4000-4999),407(4000-4999),407(5000-5999)						"
315/409(7000-7999),444(0000-0999),496(4000-4999)						"
315/496(5000-5999),497(5000-5999),497(6000-6999)						"
315/497(7000-7999),505(4000-4999),505(8000-8999)						"
315/506(4000-4999),508(0000-0999),508(4000-4999)						"
315/510(4000-4999),512(2000-2999),519(4000-4999)						"
315/541(0000-0999),541(4000-4999),613(2000-2999)						"
315/623(4000-4999),623(5000-5999),625(3000-3999)						"
315/625(6000-6999),627(3000-3999),627(6000-6999)						"
315/628(8000-8999),629(8000-8999),633(4000-4999)						"
315/636(4000-4999),636(5000-5999),636(6000-6999)						"
315/642(4000-4999),646(5000-5999),658(6000-6999)						"
315/670(0000-0999),670(4000-4999),675(4000-4999)						"
315/675(5000-5999),677(4000-4999),677(6000-6999)						"
315/683(0000-0999),683(3000-3999),683(4000-4999)						"
315/688(7000-7999),707(4000-4999),707(7000-7999)						"
315/715(1000-1999),750(4000-4999),790(6000-6999)						"
315/791(0000-0999),791(4000-4999),804(4000-4999)						"
315/804(6000-6999),805(4000-4999),805(5000-5999)						"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
-------- Continued from previous page --------						
315/834(1000-1999),834(4000-4999),834(5000-5999)						"
315/834(7000-7999),836(3000-3999),836(4000-4999)						"
315/842(4000-4999),849(1000-3999),849(4000-4999)						"
315/849(9000-9999),877(9000-9999),889(6000-6999)						"
315/889(8000-8999),895(1000-1999),908(0000-0999)						"
315/941(3000-3999),963(6000-6999)						"
607/216(4000-4999),216(9000-9999),229(1000-1999)						"
607/233(4000-4999),533(6000-6999),564(5000-5999)						"
607/564(8000-8999)						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
WHITE PLAINS	WHPLNY02DS5	04923	01416	7140	132	DA	G3	GE	GH	(C)
203/302(4000-4999),302(6000-6999),813(4000-4999)						GL	GR	HD	IA	(C)
203/813(9000-9999)						IB	IC	ID	IE	(C)
845/201(2000-2999),364(4000-4999),402(3000-3999)						IF	IG	IH	II	(C)
845/612(0000-0999),618(3000-3999),675(9000-9999)						PN	QA	QB	QF	(C)
845/826(8000-8999),918(5000-5999),942(6000-6999)						SG	SH	SI	SP	(C)
914/218(9000-9999),219(9000-9999),305(9000-9999)						SQ	UG	UP	UU	(C)
914/323(0000-7999),323(9000-9999),371(9000-9999)						UW	UY	VD	WE	(C)
914/409(4000-4999),488(3000-3999),495(9000-9999)						WF	WG	WH	WI	(C)
914/539(4000-4999),556(7000-7999),606(3000-3999)						WJ	WK			(C)
914/606(5000-5999),606(6000-6999),606(7000-7999)										(C)
914/606(8000-8999),606(9000-9999),617(5000-5999)										(C)
914/620(0000-0999),740(0000-0999),740(2000-2999)										(C)
914/740(9000-9999),751(0000-0999),820(9000-9999)										(C)
914/874(2000-2999)										(C)
"	"	"	"	"	"	"				
203/302(4000-4999),302(6000-6999),813(4000-4999)						"				
203/813(9000-9999)						"				
845/201(2000-2999),364(4000-4999),402(3000-3999)						"				
845/603(4000-4999),612(0000-0999),618(3000-3999)						"				
845/675(9000-9999),826(8000-8999),918(5000-5999)						"				
845/942(6000-6999)						"				
914/218(9000-9999),219(9000-9999),305(1000-1999)						"				
914/305(9000-9999),323(0000-7999),323(9000-9999)						"				
914/371(9000-9999),409(4000-4999),488(3000-3999)						"				
914/495(9000-9999),539(4000-4999),556(7000-7999)						"				
914/606(3000-3999),606(5000-5999),606(6000-6999)						"				
914/606(7000-7999),606(8000-8999),606(9000-9999)						"				
914/617(5000-5999),620(0000-0999),740(0000-0999)						"				
914/740(2000-2999),740(9000-9999),751(0000-0999)						"				
914/820(9000-9999),874(2000-2999)										

END OF REPORT

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ADAMS 315/232	ADMSNYXARS2	04651	02072	0096	136	DA GM GR HJ RC RD SR
ADAMS CENTER 315/583	ADCTNYXARS2	04641	02077	0096	136	DA GM GR HJ RC RD SV
ADDISON 607/359	ADSNNYXADS0	05064	02011	0071	138	BA DA GE GN HB HD IC ID IE IG SR SU T3 TJ UZ VA XE
AFTON 607/639	AFTNNYXADS0	04884	01803	0089	138	DA GR RA RC RD RH SP SQ TJ
AKRON 585/542(0000-0999),542(1000-1999),542(3000-3999) 716/542	AKRNNYAKRS1	05017	02294	5130	140	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC
ALBANY 518/218(0000-0999),218(1000-1999),218(2000-2999) 518/218(3000-3999),218(6000-6999),218(7000-7999) 518/218(9000-9999),452,456,464,862,869	ALBYNYGDDS0	04641	01653	5130	134	DA G4 G5 GC GD GK GL HB HH HI IH II JD PC PL T2 TC
ALBANY ___/___	ALBYNYGDXXX	04641	01653	5130	134	PC PL RA RH SV TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
ALBANY	ALBYNYPSDS3	04640	01629	7343	134	DA GQ HJ IA	(C)
518/205(0000-1999),205(4000-4999),205(9000-9999)						IC II	(C)
518/207(0000-1999),207(3000-4999),207(9000-9999)							(C)
518/212(0000-1999),212(4000-4999),212(9000-9999)							(C)
518/249(0000-1999),249(4000-4999),249(9000-9999)							(C)
518/288(0000-0999),288(1000-1999),288(4000-4999)							(C)
518/288(9000-9999),303(0000-1999),303(4000-4999)							(C)
518/303(9000-9999),308(0000-1999),308(4000-4999)							(C)
518/308(9000-9999),338(0000-1999),338(4000-4999)							(C)
518/338(9000-9999),362(0000-1999),362(3000-5999)							(C)
518/362(9000-9999),406(0000-1999),406(4000-4999)							(C)
518/406(9000-9999),430(0000-1999),430(3000-4999)							(C)
518/430(9000-9999),507(0000-1999),507(4000-4999)							(C)
518/507(9000-9999),541(0000-1999),541(4000-4999)							(C)
518/541(9000-9999),557(0000-1999),557(4000-4999)							(C)
518/557(9000-9999),708(8000-8999)							(C)
ALBANY	ALBYNYPSW18	04640	01629	4079	134	GB	
___/___							
ALBANY	ALBYNYSS01W	04640	01630	5130	134	HC PA PJ TC	
___/___							
ALBANY	ALBYNYSS02T	04640	01630	5130	134	BA G6 G7 GB	
___/___						GI HB PA PJ	
						TC	
ALBANY	ALBYNYSS1CD	04640	01630	5130	134	G1 PA PJ TC	
___/___							
ALBANY	ALBYNYSS50T	04640	01630	5130	134	GB	
518/739							
ALBANY	ALBYNYSS5GT	04640	01630	5130	134	GB	
518/448,467,498,571,814							
ALBANY	ALBYNYSSDS1	04640	01630	5130	134	DA GC GK GL	
518/367						HB HH HI II	
						JD PA PJ TC	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
ALBANY	ALBYNYSSDS3	04640	01630	5130	134	DA GC GD GK
518/257,262,391(1000-1999),391(6000-6999),396(1000-1999)						GL HB HH HI
518/396(2000-2999),396(3000-3999),396(4000-4999),402,408						IH II JD PA
518/426,427,431(0000-0999),431(1000-1999),431(2000-2999)						PJ T1 T8 TC
518/431(3000-3999),431(4000-4999),431(5000-5999)						WB
518/431(6000-6999),431(7000-7999),431(8000-8999),432,433						
518/434,436,443,445(0000-3999),445(6000-6999)						
518/445(7000-7999),445(8000-8999),445(9000-9999),447,449						
518/455,462,463,465,470(0000-0999),470(1000-1999)						
518/470(2000-2999),470(3000-3999),470(4000-4999)						
518/470(5000-5999),470(6000-6999),470(7000-7999)						
518/470(9000-9999),471,472(1000-1999),472(2000-2999)						
518/472(3000-3999),472(4000-4999),472(5000-5999)						
518/472(6000-6999),472(7000-7999),472(8000-8999)						
518/472(9000-9999),473,474,476,486,487(2000-2999)						
518/487(3000-3999),487(4000-4999),487(5000-5999)						
518/487(6000-6999),487(7000-7999),488(0000-0999)						
518/488(1000-1999),488(2000-2999),488(3000-3999)						
518/488(5000-5999),488(6000-6999),540(2000-2999)						
518/540(7000-7999),549,550,598,626(0000-0999)						
518/626(2000-2999),626(3000-3999),626(4000-4999)						
518/626(5000-5999),626(6000-6999),626(7000-7999)						
518/626(8000-8999),626(9000-9999),890,970						
ALBANY	ALBYNYSSDS4	04640	01631	7693	134	DA HD SH
518/278(1000-1999),306(0000-0999),306(3000-3999)						
518/823(2000-2999),889(0000-0999),951(1000-3999)						
518/951(7000-7999),952(8000-8999),953(1000-1999)						
518/954(2000-3999),955(3000-3999),956(9000-9999)						
518/957(2000-2999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY / NPA/NXX	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ALBANY	ALBYNYSSDS5	04640	01631	7140	134	DA G3 GE GH GL GR HD IA IB IC ID IE IF IG IH II PN QA QB QF SG SH SI SP SQ UG UP UU UW UY VD WE WF WG WH WI WJ WK
518/203(0000-0999),278(2000-2999),290(2000-2999)						
518/304(2000-2999),320(1000-1999),320(3000-3999)						
518/320(9000-9999),336(9000-9999),389(0000-0999)						
518/389(3000-3999),389(4000-4999),539(9000-9999)						
518/576(3000-3999),612(6000-6999),623(8000-8999)						
518/634(4000-4999),635(9000-9999),714(4000-4999)						
518/966(3000-3999),981(4000-4999)						
ALBANY	ALBYNYSSX1Y	04640	01631	3864	134	DA
518/302(3000-3999),323(1000-1999),336(3000-3999)						
518/353(9000-9999),389(1000-1999),420(1000-1999)						
518/521(6000-6999),540(1000-1999),632(2000-2999)						
518/729(1000-1999),837(1000-1999),877(1000-1999)						
518/983(3000-3999)						
ALBANY	ALBYNYSSX7Y	04640	01631	7693	134	DA HD SH
518/837(9000-9999)						
ALBANY	ALBYNYSSXKX	04640	01631	7650	134	BA DA
518/226(3000-3999),268(2000-2999),314(2000-2999)						
518/344(4000-4999),362(2000-2999),480(6000-6999)						
518/788(9000-9999)						
ALBANY	ALBYNYSSXXX	04640	01630	5130	134	PA PJ RA RC RD RF RG RH RM RS SL SS SU TC UB UC UD UE UM WB ZZ
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY / NPA/NXX	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
ALBANY	ALBYNYVPDS0	04637	01630	4006	134	DA GB GC GJ	(C)
510/907(0000-0999)						HB HC	(C)
518/203(1000-1999),203(2000-2999),203(3000-3999)							(C)
518/212(3000-3999),213(2000-2999),213(3000-3999)							(C)
518/213(4000-4999),213(5000-5999),261(4000-4999)							(C)
518/278(3000-3999),278(4000-4999),278(6000-6999)							(C)
518/282(4000-4999),282(6000-6999),284(4000-4999)							(C)
518/284(5000-5999),289(4000-4999),291(1000-1999)							(C)
518/291(4000-4999),293(4000-4999),294(4000-4999)							(C)
518/299(0000-0999),302(0000-0999),302(4000-4999)							(C)
518/304(5000-5999),309(6000-6999),312(4000-4999)							(C)
518/320(7000-7999),353(6000-6999),396(5000-5999)							(C)
518/412(4000-4999),444(0000-0999),444(4000-4999)							(C)
518/478(2000-2999),478(6000-6999),478(8000-8999)							(C)
518/492(4000-4999),499(3000-3999),499(4000-4999)							(C)
518/503(0000-0999),507(3000-3999),507(5000-5999)							(C)
518/531(3000-3999),543(4000-4999),547(4000-4999)							(C)
518/547(6000-6999),560(3000-3999),576(6000-6999)							(C)
518/594(0000-0999),594(4000-4999),595(0000-0999)							(C)
518/595(4000-4999),618(3000-3999),618(4000-4999)							(C)
518/618(5000-5999),620(4000-4999),623(6000-6999)							(C)
518/628(4000-4999),631(2000-2999),631(3000-3999)							(C)
518/631(4000-4999),631(5000-5999),632(1000-1999)							(C)
518/632(4000-4999),632(6000-6999),633(1000-1999)							(C)
518/633(4000-4999),633(5000-5999),634(1000-1999)							(C)
518/636(0000-0999),636(1000-1999),636(4000-4999)							(C)
518/638(4000-4999),639(2000-2999),639(6000-6999)							(C)
518/641(1000-1999),642(6000-6999),643(1000-1999)							(C)
518/643(3000-3999),643(4000-4999),644(1000-1999)							(C)
518/644(4000-4999),656(4000-4999),659(1000-1999)							(C)
518/659(4000-4999),663(3000-3999),663(4000-4999)							(C)
518/670(4000-4999),678(7000-7999),679(7000-7999)							(C)
518/685(4000-4999),708(5000-5999),712(3000-3999)							(C)
518/712(4000-4999),752(1000-1999),753(1000-1999)							(C)
518/753(5000-5999),754(3000-3999),754(4000-4999)							(C)
518/765(8000-8999),767(1000-1999),767(4000-4999)							(C)
518/768(0000-0999),768(6000-6999),854(5000-5999)							(C)
518/864(4000-4999),868(7000-7999),874(0000-0999)							(C)
518/875(4000-4999),882(3000-3999),882(4000-4999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							
-------- Continued from previous page --------							
518/893(4000-4999),893(8000-8999),894(4000-4999)							(C)
518/895(4000-4999),907(0000-0999),907(4000-4999)							(C)
518/936(4000-4999),963(0000-0999),966(7000-7999)							(C)
734/399(9000-9999)							(C)
801/633(8000-8999)							(C)
ALBANY	ALBYNYWADS0	04639	01640	5130	134	AA DA G4 G5	
518/435,437,438,442,446,451(1000-1999),451(2000-2999)						GC GD GK GL	
518/451(3000-3999),451(4000-4999),451(5000-5999)						HB HH HI IH	
518/451(7000-7999),451(8000-8999),453,454,457,458,459						PB PK T2 TC	
518/482,485,489,525,591(0000-0999),591(1000-1999)							
518/591(2000-2999),591(3000-3999),591(4000-4999)							
518/591(5000-5999),591(6000-6999),591(7000-7999)							
518/591(8000-8999),956(5000-8999)							
ALBANY	ALBYNYWAXXX	04639	01640	5130	134	PB PK RA RD	
___/___						RH SV TC	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY / NPA/NXX	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
ALBANY	ALBYNYWBDS1	04639	01631	4152	134	DA DD GJ GL	(C)
518/252(3000-4999),252(6000-6999),261(1000-1999)						GN GQ GR HB	(C)
518/261(5500-5519),261(6000-6999),261(7000-7999)						HJ IA IB IC	(C)
518/261(8000-8999),263(2000-2999),264,269(4000-4999),276						ID IE IG II	(C)
518/279(5000-5999),280(8000-8999),289(3000-3999)						SH SP SQ UG	(C)
518/304(1000-1999),314(1000-1999),314(5500-5519)						UP UR UU WE	(C)
518/314(5555-5555),314(6000-7999),314(8888-8888)						WF WG WH WJ	(C)
518/320(8000-8999),351(1000-1999),359(6000-6999),385							(C)
518/391(2000-2999),391(4000-4999),391(7000-7999)							(C)
518/490(1000-1999),490(5500-5519),490(5555-5555)							(C)
518/490(6000-7999),490(8888-8888),503(1000-1999)							(C)
518/507(8000-8999),523(6000-6999),533(0475-0480)							(C)
518/533(1000-3999),533(4100-4199),533(5032-5032)							(C)
518/533(5900-5919),533(6000-7999),533(9000-9999)							(C)
518/595(1000-1999),595(5500-5519),595(5555-5555)							(C)
518/595(6000-6999),595(7000-7999),595(8888-8888)							(C)
518/612(1000-3999),618(0000-1999),623(0000-0999)							(C)
518/638(2000-2999),659(3000-3999),671(2000-5999)							(C)
518/671(7000-7999),677(1000-1999),677(4000-4999)							(C)
518/693(1000-1999),693(4000-4999),693(6000-7999)							(C)
518/697(0000-0999),724(0000-3999),724(5000-7999)							(C)
518/724(8888-8888),751(3000-3999),754(1000-1999)							(C)
518/754(5500-5519),754(5555-5555),754(6000-7999)							(C)
518/754(8888-8888),770(1000-1999),770(5500-5519)							(C)
518/770(5555-5555),770(6000-7999),770(8888-8888)							(C)
518/823(1000-1999),824(1000-9999),831(1000-1999)							(C)
518/831(3000-4999),831(5500-5519),831(5555-5555)							(C)
518/831(6000-9999),832(1000-1999),832(5500-5519)							(C)
518/832(5555-5555),832(6000-7999),832(8888-8888)							(C)
518/833(0000-1999),833(5500-5519),833(5555-5555)							(C)
518/833(6000-7999),833(8888-8888),871(9000-9999)							(C)
518/877(2000-2999),895(3000-3999),915(5555-5555)							(C)
518/915(6000-7999),935(4000-4999),935(6000-6999)							(C)
518/936(1000-1999),947(1100-1100),947(1200-1200)							(C)
518/947(5500-5519),947(6000-7999),964(0265-0265)							(C)
518/964(0267-0267),964(0586-0586),964(6000-6999)							(C)

COMPANY: 4152 HAS A PRESENCE ON THIS SWITCH

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ALBANY ___/___	ALBYNYWBDS5	04641	01630	7197	134	DA HD SH
ALBANY 518/937(9000-9999)	ALBYNYWBXOX	04639	01631	4152	134	GL
ALBANY 518/439,475,478(0000-0999),478(1000-1999),478(7000-7999) 518/478(9000-9999)	DLMRNYDADS0	04652	01636	5130	134	DA G4 G5 GC GK GL HB HH HI IH JD PC PL TC
ALBANY ___/___	DLMRNYDAXXX	04652	01636	5130	134	PC PL RA RD RH SJ SV TC
ALBANY 518/220(0000-0999),220(2000-2999),220(3000-3999) 518/220(4000-4999),220(5000-5999),220(6000-6999) 518/220(7000-7999),220(8000-8999),220(9000-9999),782,783 518/785,786	LTHMNYTSDS0	04623	01644	5130	134	DA G4 G5 GC GD GK GL HB HH HI IH JD PC PL T2 TC
ALBANY ___/___	LTHMNYTSXXX	04623	01644	5130	134	PC PL RA RH SV TC WB
ALBION 585/589,590(0000-0999),590(3000-3999),590(5000-5999) 585/590(8000-8999),590(9000-9999)	ALBNNYAIDS0	04949	02282	5130	140	DA G4 G5 GC GK GL HB HH HI II JD PC PL RA RH SV TC
ALDEN 585/937(6000-6999) 716/937	ALDNNYADDS0	05039	02279	5130	140	DA G4 G5 GK GL HB HH HI II JD PC PL RA RH SV TC
ALEXANDRIA BAY 315/482(1000-1999),482(2000-2999),482(3000-3999) 315/482(4000-4999),482(5000-5999),482(6000-6999) 315/482(7000-7999),482(8000-8999),482(9000-9999)	AXBANYAXRS0	04548	02127	5130	136	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ALFRED 607/587,871	ALFENYXADS0	05091	02105	0096	138	AA BA DA GR HJ RC RD SV
ALMOND 607/276	ALMDNYXARS0	05074	02106	0096	138	DA GM GR HJ RC RD SV
ALTAMONT 518/861(0000-0999),861(3000-3999),861(5000-5999) 518/861(6000-6999),861(7000-7999),861(8000-8999)	ALMTNYALRS0	04657	01672	5130	134	DA G4 G5 GK HH HI JD PC PL RA RH SV TC
AMBER 315/636(7000-7999),636(8000-8999),636(9000-9999)	AMBRNYABRS1	04839	01989	5130	136	AA DA G4 G5 GK HH HI PC PL RA RH SV TC
AMENIA 845/373(4000-4999),373(6000-6999),373(7000-7999) 845/373(8000-8999),373(9000-9999)	AMENNYANRS0	04761	01497	5130	133	DA G4 G5 GC GK HB HD JD PC PL RA RH SV TC
AMHERST 716/204(8000-8999),564(0000-0999),564(1000-1999) 716/564(2000-2999),564(3000-3999),564(4000-4999) 716/564(5000-5999),564(6000-6999),564(8000-8999) 716/564(9000-9999),568(0000-3999),568(5000-5999) 716/568(6000-6999),625(4000-4999),625(6000-9999),636,639 716/688,689,691	AMHRNYMPDS0	05040	02329	5130	140	AA DA G4 G5 GC GD GK GL HB HH HI IH JD PC PL RA RH SV T2 TC
AMHERST ___/___	AMHRNYMPXXX	05040	02329	5130	140	PC PL RA RC RD RF RG RH SJ SV TC WB
AMSTERDAM 518/627(0000-0999),841(0000-0999),841(3000-3999) 518/841(4000-4999),841(6000-6999),841(7000-7999) 518/841(9000-9999),842,843	AMSTNYPEDS0	04632	01725	5130	134	DA G4 G5 GK GL HB HH HI II JD PC PL T2 TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
AMSTERDAM ___/___	AMSTNYPEXXX	04632	01725	5130	134	PC PL RA RD RF RG RH SV TC
ANDES 845/676	ANDSNYXARS0	04820	01701	0104	133	DA TJ
ANDOVER 607/478	ANDVNYXARS0	05109	02093	0096	138	DA GM GR HJ RC RD SV
ANGELICA 585/466(3000-3999),466(7000-7999)	ANGENYAGRS2	05102	02142	5130	140	DA G4 G5 GK HH HI PC PL RA RD RH SV TC
ANGOLA 716/549	ANGLNYAORS0	05133	02317	5130	140	DA GK HB HH HI JD PC PL RA RH SV TC
ANTWERP 315/659(8000-8999)	ATWPNYAWRS0	04544	02070	5130	136	DA G4 G5 GK HB HH HI JD PC PL RA RH SJ SV TC
APALACHIN 607/625	APLCNYXADS0	04972	01865	0096	138	DA GE GR HJ RC RD SV
ARCADE 585/492(0000-5999),492(7000-7999),496(2000-2999) 585/496(5000-5999) 716/492(0000-0999),492(1000-1999),492(2000-2999) 716/492(3000-3999),492(4000-4999),492(5000-5999) 716/492(7000-7999),492(9000-9999),496(5000-5999) 716/496(7000-9999)	ARCDNYAERS1	05098	02225	5130	140	DA GK HB HH HI JD PC PL RA RH SV T2 TC
ARGYLE 518/638(1000-1999),638(5000-5999),638(6000-6999) 518/638(8000-8999)	ARGYNYAYRS0	04512	01675	5130	134	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ARKPORT	ARPTNYARRS1	05057	02110	5130	138	DA GK HB HH
607/295(7000-7999),295(8000-8999),295(9000-9999)						HI JD PC PL
						RA RH SV TC
ARMONK VILLAGE	ARVGNYAVRS0	04903	01423	5130	132	DA G4 G5 GC
914/273,499,730(0000-0999),730(2000-3999),730(5000-5999)						GD GK HB HH
914/730(7000-8999),765(0000-0999),765(1000-1999)						HI II JD PC
914/765(2000-2999),765(3000-3999),765(4000-4999)						PL RA RH SV
914/765(5000-5999),765(6000-6999),765(7000-7999)						T2 TC
914/765(8000-8999),828(1000-1999),828(2000-2999)						
914/828(3000-3999),828(4000-4999),828(5000-5999)						
914/828(6000-6999),828(7000-7999),828(8000-8999)						
ARMONK VILLAGE	ARVGNYAVXXX	04903	01423	5130	132	PC PL RA RH
___/___						SJ SV TC
ATLANTA	ATLNNYXARS0	05008	02100	0121	974	AA BA DA GC
585/534(0000-0999),534(5000-5999),534(9000-9999)						GD GK GM GN
						GR IB IC ID
						IE IF IG IH
						PC RA RB RC
						RD RE RF RG
						RH RM RS SJ
						SP SQ UG UU
						UW UX UY
ATTICA	ATTCNYATRS1	05025	02246	5130	140	DA GK HB HH
585/591(0000-0999),591(1000-1999),591(2000-2999)						HI JD PC PL
585/591(3000-3999),591(4000-4999),591(5000-5999)						RA RH SV TC
585/591(6000-6999),591(8000-8999),591(9000-9999)						
AUBURN	AUBNNYAUDS0	04857	02029	5130	136	DA G4 G5 GC
315/252,253,255,258(0000-0999),258(2000-2999)						GD GK GL HB
315/258(3000-3999),258(4000-4999),258(5000-5999)						HH HI II JD
315/258(6000-6999),258(7000-7999),258(8000-8999)						PC PL T2 TC
315/258(9000-9999),704(0000-0999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
AUBURN ___/___	AUBNNYAUXXX	04857	02029	5130	136	PC PL RA RC RD RF RG RH SK SR TC
AUSABLE FORKS 518/647	ASFKNYXARS0	04322	01861	0072	134	AA DA GC GD GR
AVERILL PARK 518/674(0000-5999),674(7000-7999),674(8000-8999)	AVPKNYAVDS0	04623	01602	5130	134	DA G4 G5 GK GL HB HH HI II JD PC PL RA RH SV TC
AVOCA 607/566(2000-2999),566(3000-3999),566(8000-8999) 607/566(9000-9999)	AVOCNYACRS1	05029	02075	5130	138	DA GK HB HH HI JD PC PL RA RH SV TC
AVON 585/226(2000-9999)	AVONNYXARS0	04968	02181	0121	974	AA BA DA GC GD GK GM GN GR IB IC ID IE IF IG IH PC RA RB RC RD RE RF RG RH RM RS SJ SP SQ UG UU UW UX UY
BABYLON 516/321,854(4000-4399),854(7100-7199),854(8100-8199) 516/854(8800-8849),888,893 631/321,376,422,587,661,669,884,888(0000-0999) 631/888(1000-1999),888(2000-2999),888(5000-5999) 631/888(6000-6999),888(7000-7999),888(8000-8999) 631/888(9000-9999),893	BBYLNYBNDS0	04939	01313	5130	132	BA DA G4 G5 GC GK GL HB HH HI II JD PC PL T2 TC
BABYLON ___/___	BBYLNYBNXXX	04939	01313	5130	132	PC PL RA RH SJ SV TC
BAINBRIDGE 607/967	BNBRNYXARS1	04868	01806	0096	138	DA GE GM GR HJ RC RD SV

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BALDWINSVILLE 315/635,638,720(1000-1999),720(2000-2999),720(3000-3999) 315/720(4000-4999),720(5000-5999)	BAVLNYBVDS0	04794	02028	5130	136	DA G4 G5 GL HH HI IH JD PC PL TC
BALDWINSVILLE ___/___	BAVLNYBVXXX	04794	02028	5130	136	PC PL RA RD RH SV TC
BALLSTON 518/363(0000-0999),363(2000-2999),363(3000-3999),884,885 518/885	BALSNYBARS0	04589	01689	5130	134	DA G4 G5 GC HB HH HI JD PC PL RA RH SV T2 TC
BARKER 716/795(3000-3999),795(9000-9999)	BRKRNYBKRS1	04966	02340	5130	140	DA G4 G5 GK HH HI PC PL RA RH SV TC
BARNEVELD 315/896(2000-2999),896(4000-4999),896(6000-6999)	BNVDNYBDRS0	04668	01896	5130	136	DA GK HB HH HI JD PC PL RA RH SV TC
BARRYVILLE 845/557	BYVLNYXARS0	04957	01625	0096	133	DA GM GR HJ RC RD SV
BATAVIA 585/297(1000-1999),343,344,345,561,813(0000-0999),997 585/997	BATVNYBTDS0	04993	02249	5130	140	DA G4 G5 GC GK GL HB HH HI IH II JD PC PL TC
BATAVIA ___/___	BATVNYBTXXX	04993	02249	5130	140	PC PL RA RC RD RF RG RH RS SR SU TC UM
BATAVIA 585/409(2000-2999) 716/409	BFLONYMPXMD	05075	02327	7259	140	DA DD GJ GK GL GN GQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BATH	BATHNYBHRS1	05032	02052	5130	138	DA G4 G5 GK
607/664(1000-1999),664(2000-2999),664(3000-3999)						HB HH HI JD
607/664(4000-4999),664(5000-5999),664(7000-7999)						PC PL RA RH
607/664(8000-8999),776						SK SR TC
BAY SHORE	BYSHNYBYDS0	04926	01306	5130	132	DA G4 G5 GC
516/666,854(0400-0999),854(7300-7399),854(8300-8399),968						GK GL HB HH
516/969						HI II JD PC
631/206(0000-0999),206(1000-1999),206(2000-2999)						PL T2 TC
631/206(3000-3999),206(8000-8999),224,277,581,665,666						
631/859(0000-0999),859(1000-1999),859(2000-2999)						
631/859(3000-3999),859(4000-4999),859(5000-5999)						
631/859(6000-6999),859(8000-8999),859(9000-9999),968						
631/969(0000-0999),969(1000-1999),969(2000-2999)						
631/969(3000-3999),969(4000-4999),969(5000-5999)						
631/969(7000-7999),969(8000-8999),969(9000-9999)						
BAY SHORE	BYSHNYBYXXX	04926	01306	5130	132	PC PL RA RH
___/___						RM SA SJ SV
						TC
BEACON	BECNNYBEDS0	04861	01504	5130	133	DA G4 G5 GC
845/440(0000-0999),440(2000-2999),440(3000-3999)						GK GL HB HH
845/440(4000-4999),440(6000-6999),440(7000-7999)						HI IH JD PC
845/440(8000-8999),831,838,892						PL T2 TC
BEACON	BECNNYBEXXX	04861	01504	5130	133	PC PL RA RH
___/___						SV TC
BEACON	FSHKNYLDRS0	04844	01497	5130	133	DA G4 G5 GK
845/894,896,897						HB HH HI JD
914/892,894,896,897						PC PL TC
BEACON	FSHKNYLDXXX	04844	01497	5130	133	PC PL RA RC
___/___						RD RG RH SV
						TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BEDFORD 914/234(0000-7999),234(9000-9999),764(0000-0999) 914/764(1000-1999),764(3000-3999),764(4000-4999) 914/764(5000-5999),764(8000-8999),764(9000-9999)	BDVGNYBVRP0	04882	01422	5130	132	DA G4 G5 GC GD GK GL HB HH HI II JD PC PL RA RH SV TC
BELFAST 585/365(2000-2999),365(8000-8999),365(9000-9999)	BLFSNYBZRS2	05104	02159	5130	140	DA G4 G5 GK HH HI PC PL RA RD RH SV TC
BELLEVILLE 315/846	BLVLNYXARS2	04665	02081	0096	136	AA BA DA GM GR HJ RC RD
BELMONT 585/268(5000-5999),268(7000-7999),268(9000-9999)	BLMTNYBMRS2	05119	02134	5130	140	DA G4 G5 GK HH HI PC PL RA RH SV TC
BEMUS POINT 716/386(2000-2999),386(3000-3999),386(4000-4999) 716/386(5000-5999),386(6000-6999),386(7000-7999) 716/386(9000-9999)	BMPNNYXARS0	05253	02308	0109	140	AA DA GC GD GI GN GR HD II SV TJ UB UG UM UP
BERGEN 585/494(0000-4999),494(9000-9999)	BRGNNYXARS0	04955	02229	0121	974	AA BA DA GC GD GK GM GN GR IB IC ID IE IF IG IH PB RA RB RC RD RE RF RG RH RM RS SJ SP SQ UG UU UW UX UY
BERKSHIRE 607/657	BRKSNYXARS2	04933	01899	0096	138	DA GE GM GR HJ RC RD SV
BERLIN 518/658	BRLNNYXARS0	04595	01587	0084	134	DA DD GC GD GR HD TI TJ TK

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BERNE 518/872(0000-2999),872(9000-9999)	BERNNYBRDS0	04677	01666	5130	134	DA GK GL HB HH HI II JD PC PL RA RH SV TC
BIG FLATS 607/562(2000-2999),562(3000-3999),562(4000-4999) 607/562(7000-7999),562(8000-8999)	BGFLNYBFRS1	05033	01976	5130	138	DA GK HB HH HI JD PC PL RA RH SV TC
BINGHAMPTON 607/232(0000-0999),232(2000-2999),232(6000-6999) 607/232(9000-9999)	BNGHNYHYSMD	04943	01837	6622	138	DC
BINGHAMTON 607/210(1000-1999),214(7000-7999),223(0000-0999) 607/223(7000-7999),242(0000-0999),249(0000-0999) 607/251(5000-7999),322(0000-0999),376(0000-0999) 607/377(3000-3999),377(8000-8999),378(0000-2999) 607/378(4000-6999),590(9000-9999),621(4000-4999) 607/622(1000-1999),744(3000-3999)	BNGHNYCXDS3	04943	01837	7197	138	AA BA BC DA GC GD HJ
BINGHAMTON ___/___	BNGHNYCXW00	04943	01837	4079	138	GB
BINGHAMTON 607/323(2000-2999)	BNGHNYHNDS1	04942	01836	8473	138	DA DD GJ GK GL GN GQ
BINGHAMTON 607/321(0000-0999),321(2000-2999),321(6000-6999) 607/352(1000-1999),352(2000-2999),398(3000-3999) 607/472(2000-2999),584(0000-0999),584(3000-3999) 607/584(4000-5999),584(7000-7999),584(9000-9999) 607/658(4000-4999),972(0000-0999),972(2000-2999)	BNGHNYHNXMD	04942	01836	8473	138	DA DD GJ GK GL GN GQ
BINGHAMTON ___/___	BNGHNYHY01W	04943	01837	5130	138	HC PA PJ TC
BINGHAMTON 607/814,890	BNGHNYHY20T	04943	01837	5130	138	GB

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BINGHAMTON	BNGHNYHYDS1	04943	01837	5130	138	AA BA DA G4
607/540,651(2000-2999),651(9000-9999),720,721(0000-0999)						G5 GB GC GD
607/721(1000-1999),721(2000-2999),721(3000-3999)						GK GL HD IH
607/721(4000-4999),721(5000-5999),721(6000-6999)						JD PA PJ T1
607/721(8000-8999),721(9000-9999),722,723,724,762						T8 TC TD WB
607/771(0000-0999),771(1000-1999),771(3000-3999)						
607/771(4000-4999),771(5000-5999),771(6000-6999)						
607/771(7000-7999),771(8000-8999),771(9000-9999),772,773						
607/774(1000-1999),774(2000-2999),774(3000-3999)						
607/774(4000-4999),774(5000-5999),774(6000-6999)						
607/774(8000-8999),774(9000-9999),778(1000-1999)						
607/778(2000-2999),778(3000-3999),778(4000-4999)						
607/778(5000-5999),778(6000-6999),778(7000-7999)						
607/778(8000-8999),779(0000-0999),779(1000-1999)						
607/779(2000-2999),779(3000-3999),779(4000-4999)						
607/779(5000-5999),779(6000-6999),779(7000-7999)						
607/779(9000-9999),780,970						
BINGHAMTON	BNGHNYHYRMD	04943	01837	7693	138	DA HD SH
607/338(5000-5999),338(7000-7999),338(9000-9999)						
607/341(9000-9999),346(8000-8999),358(1000-1999)						
607/538(2000-2999),767(8000-8999)						
BINGHAMTON	BNGHNYHYS11	04943	01837	5130	138	PA PJ TC UB
___/___						UM ZZ
BINGHAMTON	BNGHNYHYXCX	04943	01837	7650	138	BA DA
607/207(9000-9999),217(6000-6999),658(2000-2999)						
BINGHAMTON	BNGHNYHYXFX	04943	01837	7693	138	DA HD SH
607/354(9000-9999)						
BINGHAMTON	BNGHNYHYXXX	04943	01837	5130	138	PA PJ RA RC
___/___						RD RF RG RH
						RM RS SL SS
						SU TC UC UD
						UM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BINGHAMTON 607/238(0000-0999),775(0000-0999),775(1000-1999) 607/775(2000-2999),775(3000-3999),775(4000-4999) 607/775(5000-5999),775(6000-6999),775(7000-7999) 607/775(9000-9999)	BNGHNYRORS0	04935	01824	5130	138	AA DA G4 G5 GK GL HB HH HI II JD PC PL TC
BINGHAMTON ___/___	BNGHNYROXXX	04935	01824	5130	138	PC PL RA RH SJ SV TC
BINGHAMTON 607/766(0000-0999),766(2000-2999),766(3000-3999) 607/766(6000-6999),766(9000-9999)	JHCYNYJCCG0	04945	01844	5130	138	DA G4 G5 GC GD GK GL HB IH PC PL TC
BINGHAMTON 607/644(1000-1999),644(9000-9999),729,763(0000-0999) 607/763(1000-1999),763(2000-2999),763(3000-3999) 607/763(4000-4999),763(5000-5999),763(6000-6999) 607/763(8000-8999),770,777,797,798	JHCYNYJCDS0	04945	01844	5130	138	AA DA GC GD GK HB HH HI II JD PC PL T2 TC
BINGHAMTON ___/___	JHCYNYJCXXX	04945	01844	5130	138	PC PL RA RH SJ SV TC WB
BLISS 585/322(3000-3999),322(4000-4999),322(7000-7999) 585/322(9000-9999)	BLSSNYBSDS0	05075	02207	5130	140	DA G4 G5 GK GL HB HH HI II JD PC PL RA RH SV TC
BLOOMINGBURG 845/733(0000-0999),733(1000-1999),733(2000-2999) 845/733(3000-3999),733(4000-4999),733(5000-5999) 845/733(6000-6999),733(7000-7999),733(9000-9999)	BMBGNYXARS1	04898	01572	0096	133	DA GC GR HJ RC RD SV
BLUE MOUNTAIN LAKE 518/352	BMLKNYXARS0	04495	01877	0096	134	DA GM GR HJ RC RD SV
BNGHNYHY 570/731(2000-2999)	BNGHNYHYRMD	04943	01837	7927	138	HD SA SH

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
BOHEMIA	BOHENY02CM3	04901	01293	6622	132	DC
347/210,217(0000-2999),217(4000-9999),251,255(4000-4999)						
347/255(8000-8999),393(0000-7999),393(9000-9999)						
347/400(0000-6999),400(8000-9999),495,513,517(1000-2999)						
347/517(6000-7999),517(9000-9999),525(0000-2999)						
347/525(6000-6999),525(9000-9999),612(0000-3999)						
347/612(5000-9999),613,806(0000-1999),806(6000-6999)						
347/806(9000-9999),837,866,922(0000-6999),922(9000-9999)						
516/205,209(1000-1999),225,232(1000-1999),244,263						
516/301(0000-0999),301(6000-7999),303(6000-6999),312						
516/342(0000-0999),343,348(3000-3999),395,439(0000-1999)						
516/439(3000-3999),439(6000-7999),439(8000-9999)						
516/467(6000-7999),467(9000-9999),476,498(7000-7999),503						
516/504(5000-5999),643,707,708(3000-3999),708(5000-7999)						
516/717(7000-9999),726(0000-0999),728,734(1000-1999)						
516/765(0000-1999),765(5000-6999),808,849,851,859,884						
516/906						
631/220,297(4000-4999),355(0000-6999),355(9000-9999)						
631/356(0000-1999),356(6000-6999),356(9000-9999),398,428						
631/455,612(1000-1999),612(4000-4999),612(8000-8999),645						
631/748,790,805,816(0000-1999),816(3000-9999)						
631/833(0000-1999),833(4000-9999),836,839,870(9000-9999)						
631/877,882,889(0000-6999),889(9000-9999),922(0000-7999)						
631/922(9000-9999),943,948,949,974						
718/219,496						
BOLIVAR	BLVRNYBXRS1	05158	02132	5130	140	DA HB HH HI
585/928(1000-1999),928(2000-2999),928(4000-4999)						JD PC PL RA
585/928(9000-9999)						RH SV TC
BOLTON LANDING	BLLNNYBGRS0	04472	01739	5130	134	DA G4 G5 GK
518/644(2000-2999),644(3000-3999),644(5000-5999)						HB HH HI JD
518/644(9000-9999)						PC PL RA RH
						SV TC
BOONVILLE	BNVLNYXA03T	04645	01943	0096	136	BA G7 GB GE
___/___						HB

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BOONVILLE 315/942	BNVLNYXADS0	04645	01943	0096	136	AA DA GC GD GE GR HJ RC RD SR
BOONVILLE 315/943	BNVLNYXADS1	04645	01943	0096	136	AA DA GC GD GE GR HJ RC RD SR
BOSTON 716/941(0000-0999),941(3000-3999),941(5000-5999) 716/941(6000-6999),941(8000-8999),941(9000-9999)	BSTNNYBNRS1	05108	02278	5130	140	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC
BRAINARDSVILLE 518/425(0000-0999),425(3000-3999),425(6000-6999)	BRNVNYBWRS0	04282	01961	5130	134	DA GK HB HH HI JD PC PL RA RH SV TC
BRAMANVILLE 518/296	BRMVNYXARS0	04696	01717	0105	134	BA DA SP SV T3 TJ
BRANCHPORT 315/595	BNPTNYXADS0	04971	02064	0096	136	AA BA DA GM GR HJ RC RD SV
BRENTWOOD 631/853(1000-8999)	BRWDNYBW01N	04912	01311	5130	132	DA HB PA PJ TC
BRENTWOOD 631/852,854	BRWDNYBW01T	04912	01311	5130	132	DA GB GI HB PA PJ TC
BRENTWOOD 516/809(3000-3999),837(4000-4999) 631/387(8000-8999),404(1000-1999),404(3000-4999) 631/489(2000-2999),655(2000-2999),693(8000-8999) 631/881(2000-2999),881(6000-6999),923(4000-4999) 631/923(9000-9999)	BRWDNYBW6KD	04919	01316	7693	132	DA HA SH

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BRENTWOOD 631/231,232,233,234,272,273,300,342,348,357(7000-8999) 631/434,435,436,582,851,904,951,952	BRWDNYBWDS0	04912	01311	5130	132	AA DA G4 G5 GC GK GL HB HH HI IH JD PA PJ SI T2 TC WC
BRENTWOOD ___/___	BRWDNYBWXXX	04912	01311	5130	132	PA PJ RA RH RS SJ SS SU TC UE UM WB WC
BREWSTER 845/278,279,808(2000-2999),808(3000-3999),808(4000-4999) 845/808(5000-5999),808(6000-6999),940(0000-0999) 845/940(1000-1999) 914/278,279	BRWSNYBWDS0	04845	01444	5130	132	DA G4 G5 GC GD GL HB JD PC PL SV T2 TC
BRIDGEPORT 315/633(0000-0999),633(1000-1999),633(2000-2999) 315/633(5000-5999),633(8000-8999),633(9000-9999)	BRPTNYBPRS0	04760	01977	5130	136	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC
BRIGHTON 585/214(0000-8999),220,231(0000-0999),231(4000-4999) 585/231(9000-9999),239,240,272,273(0000-0999) 585/273(6000-9999),274(5000-9999),291,292,306,320 585/350(0000-3999),350(7000-7999),424(1000-9999) 585/427(0000-0999),427(2000-2999),427(4000-4999) 585/427(7000-9999),475,936	BITNNYXARS0	04924	02187	0121	974	AA BA DA GC GD GK GM GN GR IB IC ID IE IF IG IH PB RA RB RC RD RE RF RG RH RM RS SK SP SQ UG UU UW UX UY
BROADALBIN 518/883(2000-2999),883(3000-3999),883(4000-4999) 518/883(5000-5999),883(6000-6999),883(8000-8999) 518/883(9000-9999)	BRDBNYXARS0	04611	01741	0096	134	DA GE GM GR HJ RC RD SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BROCKPORT 585/395,637	BCPTNYXARS0	04932	02245	0121	974	AA BA DA GC GD GK GM GN GR IB IC ID IE IF IG IH PB RA RB RC RD RE RF RG RH RM RS SJ SP SQ UG UU UW UX UY
BROCTON 716/792	BRTNNYXARS0	05215	02343	0078	140	BA DA GC GD GE GK GN GR HJ IC IG IH SH SQ ST SX TI TJ TK UX VA VC
BROOKFIELD 315/899(3000-3999),899(5000-5999),899(6000-6999) 315/899(7000-7999),899(8000-8999),899(9000-9999)	BRFDNYXARS0	04761	01852	0096	136	DA GE GM GR HJ RC RD SV
BROOKLYN 718/249(1000-1999),682(9000-9999)	NYCKNYWM4MD	04998	01396	7693	132	DA HA SH
BROOKLYN 347/258(9000-9999),535(8000-8999),625(2000-2999) 347/729(1000-1999) 718/308(0000-0999),308(2000-4999),308(8000-8999) 718/308(9000-9999),425(1000-1999),425(5000-5999)	NYCKNYWM5MD	04998	01396	7693	132	DA HA SH
BUFFALO 716/597(0000-0999),891,892,893,894,895,896,897 716/898(1000-1999),898(3000-3999),898(4000-4999) 716/898(5000-5999),898(6000-6999)	BFLONYBADS0	05065	02322	5130	140	DA G4 G5 GK GL HB HH HI II JD PC PL T2 TC
BUFFALO ___/___	BFLONYBAXXX	05065	02322	5130	140	PC PL RA RD RH SJ SV TC UD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BUFFALO 585/219(5000-5999),219(6000-6999),219(8000-8999) 585/492(8000-8999),735(1000-1999),805(9000-9999) 716/202(5000-5999),206(6000-6999),206(7000-7999) 716/312(2000-2999),404(3000-3999),404(7000-7999) 716/406(1000-1999),407(1000-1999),408(0000-5999) 716/408(8000-9999),478(8000-8999),492(8000-8999) 716/514(7000-7999),524(4000-9999),550(4000-9999) 716/580(4000-9999),625(5000-5999),712(3000-3999) 716/712(8000-8999),735(1000-1999),740(0000-0999) 716/740(4000-4999),805(9000-9999),980(0000-0999)	BFLONYDADS0	05071	02329	7343	140	DA GQ HJ IA IC II
BUFFALO ___/___	BFLONYDAW10	05071	02329	4079	140	GB
BUFFALO ___/___	BFLONYELCG0	05070	02331	5130	140	DA G4 G5 GC GK GL HB IH PA PJ TC
BUFFALO 716/644,816,841,878,881,882,883,884,885,886,887 716/888(1000-1999),888(2000-2999),888(3000-3999) 716/888(4000-4999),888(5000-5999),888(6000-6999) 716/888(7000-7999),888(8000-8999),888(9000-9999)	BFLONYELDS0	05070	02331	5130	140	DA G4 G5 GC GK GL HB HH HI IH II JD PA PJ T2 TC
BUFFALO ___/___	BFLONYELXXX	05070	02331	5130	140	HB PA PJ RA RH SJ SV TC UD WB
BUFFALO ___/___	BFLONYFR01W	05076	02327	5130	140	HC PA PJ TC
BUFFALO ___/___	BFLONYFR1CD	05076	02327	5130	140	G1 PA PJ TC
BUFFALO 716/976	BFLONYFR20T	05076	02327	5130	140	AA BA CA G6 G7 PA PJ TC TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BUFFALO 716/559,678,814	BFLONYFR50T	05076	02327	5130	140	GB
BUFFALO 716/857(1000-1999),857(2000-2999),857(3000-3999) 716/857(4000-4999),857(5000-5999),857(6000-6999) 716/857(7000-7999),857(8000-8999),857(9000-9999) 716/858(1000-1999),858(2000-2999),858(3000-3999) 716/858(4000-4999),858(5000-5999),858(6000-6999) 716/858(7000-7999),858(8000-8999),858(9000-9999)	BFLONYFRDS0	05076	02327	5130	140	AA BA DA GC GK GL HB HH HI II JD PA PJ TC WC
BUFFALO 585/540 716/348(0000-0999),348(2000-2999),348(3000-3999) 716/348(4000-4999),348(5000-5999),348(6000-6999) 716/348(7000-7999),348(8000-8999),449,469,552,840,842 716/843(0000-0999),843(1000-1999),843(2000-2999) 716/843(3000-3999),843(4000-4999),843(5000-5999) 716/843(7000-7999),843(8000-8999),843(9000-9999),845 716/846(0000-0999),846(2000-2999),846(6000-6999) 716/846(7000-7999),846(8000-8999),847,848(1000-1999) 716/848(2000-2999),848(3000-3999),848(4000-4999) 716/848(5000-5999),848(6000-6999),848(7000-7999) 716/848(8000-8999),849,851,852,853,854,855,856,859,890 716/890	BFLONYFRDS2	05076	02327	5130	140	AA BA DA G4 G5 GB GC GK GL HB HH HI IH II JD PA PJ SH T1 T8 TC
BUFFALO 716/551	BFLONYFRDS3	05076	02327	5130	140	AA BA DA GC GK GL HB HD II JD PA PJ TC WB
BUFFALO 716/205(6000-6999),312(5000-5999),319(1000-3999) 716/319(5000-6999),319(9000-9999),442(4000-4999) 716/531(7000-7999),601(2000-2999),650(6000-6999) 716/650(9000-9999),660,687(7000-7999),740(5000-5999) 716/790(7000-7999),805(2000-2999)	BFLONYFRDS4	05076	02327	7693	140	DA HD SH

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --	
BUFFALO	BFLONYFRH03	05076	02327	4152	140	GL	(C)
585/206(0000-0999)							(C)
716/817(5000-5999),880(1000-3999),902(2000-2999)							(C)
BUFFALO	BFLONYFRH07	05076	02327	4152	140	GL	(C)
585/322(1000-1999),331(8000-8999),372,373,375							(C)
585/457(6000-6999),535(1000-1999),596(0000-0999)							(C)
585/638(1000-1999),701(1000-1999),701(5330-5330)							(C)
585/701(5555-5555),701(5600-5600),701(6000-9999),806							(C)
585/815(1000-1999),815(5330-5330),815(5555-5555)							(C)
585/815(5600-5600),815(6000-7999),968(6000-6999)							(C)
716/200(0000-0999),200(5000-5999),206(8000-8999)							(C)
716/210(8000-8999),257(1000-1999),276(1000-1999)							(C)
716/299(2000-6999),304(1000-1999),304(3000-3999)							(C)
716/304(5274-5274),304(5330-5330),304(5555-5555)							(C)
716/304(5600-5600),304(6000-7999),337(1000-1999)							(C)
716/404(2000-2999),407(0000-0999),442(2000-2999)							(C)
716/478(6000-7999),496(1000-1999),512(6000-7999)							(C)
716/532(8000-8999),539(1000-1999),539(5000-7999)							(C)
716/562(3000-3999),566(1000-7999),566(9000-9999)							(C)
716/587(5330-5330),587(5540-5540),587(5555-5555)							(C)
716/587(5600-5600),587(6000-7999),608(8000-8999)							(C)
716/629(3000-3999),676(1000-1999),701(1000-1999)							(C)
716/701(6000-9999),720(9000-9999),778(3000-3999)							(C)
716/780(8000-8999),794(0000-0999),795(0000-0999)							(C)
716/798(1000-1999),799(0000-0999),799(8000-8999)							(C)
716/805(3000-3999),805(8000-8999),809(2000-6999)							(C)
716/809(8000-8999),817(1004-1004),817(1100-1100)							(C)
716/817(1123-1123),817(1140-1140),817(1200-1223)							(C)
716/817(1300-1300),817(1480-1480),817(1483-1483)							(C)
716/817(1490-1490),817(1496-1499),817(1700-1716)							(C)
716/817(1850-1853),817(2000-2999),817(6000-7999)							(C)
716/817(9000-9999),829(7000-8999),898(7000-8999)							(C)
716/926(8000-8999),938(2000-2999),945(8000-8999)							(C)
716/951(7000-7999),952(9000-9999),980(9000-9999)							(C)
716/989(3000-3999)							(C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
BUFFALO	BFLONYFRX1Y	05076	02327	3864	140	DA	
585/714(1000-1999),714(3000-3999)							
716/206(5000-5999),217(3000-3999),405(2000-2999)							
716/418(1000-1999),438(8000-8999),508(1000-1999)							
716/537(1000-1999),580(1000-1999),646(7000-7999)							
716/650(3000-3999),707(1000-1999),707(2000-2999)							
716/707(7000-7999),714(3000-3999),783(3000-3999)							
716/809(1000-1999),829(1000-1999)							
BUFFALO	BFLONYFRXPX	05076	02327	6622	140	DC	
585/201(0000-1999),201(6000-6999),201(9000-9999)							
585/981(0000-0999),981(6000-6999),981(9000-9999)							
716/238(0000-2999),319(4000-4999),341(8000-8999)							
716/348(1000-1999),348(9000-9999),418(0000-0999)							
716/418(2000-4999),418(6000-6999),418(9000-9999)							
716/446(3000-3999),541(4000-4999),541(5000-5999)							
716/541(7000-8999),579(0000-0999),579(2000-6999)							
716/579(9000-9999),604(4000-4999),604(7000-7999),903							
716/907(0000-4999),907(6000-6999),907(8000-9999)							
716/951(0000-0999),951(6000-6999),951(9000-9999)							
716/981(0000-0999),981(6000-6999),981(9000-9999)							
BUFFALO	BFLONYFRXXX	05076	02327	5130	140	PA PJ RA RC	
___/___						RD RF RG RH	
						RM RS SL SS	
						SU TC UB UD	
						UM WB WC ZZ	
BUFFALO	BFLONYGODS1	05074	02328	7133	140	BA DA	(C)
585/201(5000-5999),216(3000-3999),347(3000-3999)							(C)
585/421(7000-7999),486(2000-2999)							(C)
716/205(3000-3999),206(3000-3999),280(6000-6999)							(C)
716/379(6000-6999),406(6000-6999),508(2000-2999)							(C)
716/541(0000-3999),541(6000-6999),541(9000-9999)							(C)
716/608(2000-2999),687(8000-8999),796(0000-0999)							(C)
716/796(2000-3999),796(6000-6999),799(1000-1999)							(C)
716/799(4000-4999),926(6000-6999),932(1000-2999)							(C)
716/932(9000-9999)							(C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BUFFALO 585/268(4000-4999),300(2000-2999),300(5000-5999) 585/543(0000-4999),687(7000-7999),805(2000-2999) 585/937(2000-2999) 716/276(2000-4999),276(7000-7999),301(6000-6999) 716/312(3000-3999),404(6000-6999),407(4000-4999) 716/501(0000-0999),501(9000-9999),513(1000-1999) 716/513(5000-5999),513(7000-7999),514(1000-1999) 716/514(5000-5999),515(0000-3999),515(4000-4999) 716/515(6000-6999),515(7000-7999),515(9000-9999) 716/517(2000-3999),517(9000-9999),531(9000-9999) 716/604(0000-0999),604(1000-1999),604(9000-9999) 716/625(0000-0999),706(2000-2999),740(9000-9999) 716/765(5000-5999),799(6000-6999),809(9000-9999)	BFLONYGODS2	05074	02328	7140	140	DA G3 GE GH GL GR HD IA IB IC ID IE IF IG IH II PN QA QB QF SG SH SI SP SQ UG UP UU UW UY VD WE WF WG WH WI WJ WK
BUFFALO 585/331(5000-5999),543(5000-5999),610(1000-1999)	BFLONYGODS2	05074	02328	7197	140	DA HD SH
BUFFALO 716/447,844,871,873,874,875,876,877,879,982	BFLONYHEDS0	05064	02335	5130	140	DA G4 G5 GC GK GL HB HH HI II JD PC PL T2 TC
BUFFALO ___/___	BFLONYHEXXX	05064	02335	5130	140	PC PL RA RD RH SJ SV TC WB
BUFFALO 716/429,446(0000-0999),446(1000-1999),446(2000-2999) 716/446(4000-4999),446(5000-5999),446(8000-8999) 716/446(9000-9999),645,803(1000-1999),803(2000-2999) 716/803(3000-3999),803(4000-4999),803(5000-5999) 716/829(0000-0999),829(2000-6999),831(0000-0999) 716/831(1000-1999),831(3000-3999),831(4000-4999) 716/831(5000-5999),831(6000-6999),831(7000-7999) 716/831(8000-8999),831(9000-9999),832,833,834,835,836 716/837,838,862	BFLONYMADS0	05061	02329	5130	140	DA G4 G5 GK GL HB HH HI IH JD PC PL T2 TC WC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BUFFALO	BFLONYMAXXX	05061	02329	5130	140	PC PL RA RD
___/___						RH SJ SV TC
						UD WB WC
BUFFALO	BFLONYSPCG0	05077	02316	5130	140	DA GC GK GL
___/___						IH PC PL TC
BUFFALO	BFLONYSPDS0	05077	02316	5130	140	DA G4 G5 GK
716/821,822,823,824,825,826,827,828(0000-0999)						GL HB HH HI
716/828(1000-1999),828(2000-2999),828(3000-3999)						II JD PC PL
716/828(4000-4999),828(7000-7999),828(8000-8999)						T2 TC
716/828(9000-9999)						
BUFFALO	BFLONYSPXXX	05077	02316	5130	140	PC PL RA RH
___/___						SJ SV TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY / NPA/NXX	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
BUFFALO	BFLPNYBFDS0	05076	02324	4006	140	DA GB GC GJ	(C)
585/202(0000-0999),202(1000-1999),202(2000-2999)						HB HC	(C)
585/268(6000-6999),300(0000-0999),300(4000-4999)							(C)
585/457(5000-5999),492(6000-6999),496(0000-0999)							(C)
585/496(1000-1999),496(3000-3999),542(2000-2999)							(C)
585/542(4000-4999),542(5000-5999),542(8000-8999)							(C)
585/610(4000-4999),638(3000-3999),682(2000-2999)							(C)
585/687(4000-4999),687(6000-6999),735(4000-4999)							(C)
585/735(9000-9999),748(6000-6999),748(7000-7999)							(C)
585/748(8000-8999),765(4000-4999),861(5000-5999)							(C)
585/902(3000-3999),902(4000-4999),968(5000-5999)							(C)
712/312(6000-6999)							(C)
716/200(1000-1999),200(4000-4999),203(6000-6999)							(C)
716/204(7000-7999),210(4000-4999),210(6000-6999)							(C)
716/210(7000-7999),213(6000-6999),239(4000-4999)							(C)
716/241(4000-4999),241(6000-6999),244(6000-6999)							(C)
716/276(0000-0999),280(3000-3999),280(4000-4999)							(C)
716/280(5000-5999),301(0000-0999),301(4000-4999)							(C)
716/312(1000-1999),312(4000-4999),312(6000-6999)							(C)
716/337(5000-5999),337(8000-8999),338(4000-4999)							(C)
716/376(0000-0999),376(4000-4999),402(1000-1999)							(C)
716/402(4000-4999),402(5000-5999),404(4000-4999)							(C)
716/405(5000-5999),406(3000-3999),406(4000-4999)							(C)
716/407(6000-6999),407(7000-7999),418(7000-7999)							(C)
716/418(8000-8999),462(4000-4999),462(5000-5999)							(C)
716/462(6000-6999),478(3000-3999),478(4000-4999)							(C)
716/496(3000-3999),508(3000-3999),508(4000-4999)							(C)
716/514(4000-4999),514(8000-8999),531(4000-4999)							(C)
716/537(0000-0999),537(4000-4999),537(5000-5999)							(C)
716/543(3000-3999),557(4000-4999),557(5000-5999)							(C)
716/562(4000-4999),562(5000-5999),568(4000-4999)							(C)
716/568(7000-7999),601(1000-1999),601(8000-8999)							(C)
716/608(3000-3999),608(4000-4999),650(4000-4999)							(C)
716/650(5000-5999),707(3000-3999),708(1000-1999)							(C)
716/708(4000-4999),712(5000-5999),745(4000-4999)							(C)
716/745(5000-5999),751(1000-1999),751(4000-4999)							(C)
716/751(5000-5999),754(3000-3999),772(3000-3999)							(C)
716/772(4000-4999),775(6000-6999),778(1000-1999)							(C)
716/778(2000-2999),780(4000-4999),780(5000-5999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
716/790(6000-6999),791(5000-5999),791(6000-6999)							(C)
716/794(4000-4999),794(5000-5999),795(4000-4999)							(C)
716/795(8000-8999),801(4000-4999),803(6000-6999)							(C)
716/803(8000-8999),898(0000-0999),941(2000-2999)							(C)
716/941(4000-4999),941(7000-7999),951(4000-4999)							(C)
716/951(5000-5999),952(4000-4999),953(3000-3999)							(C)
716/965(5000-5999),965(8000-8999),980(1000-1999)							(C)
716/980(4000-4999),989(4000-4999),989(5000-5999)							(C)
716/989(6000-6999),992(6000-6999),992(7000-7999)							(C)
BURDETT	BRDTNYXADS0	04974	02004	0093	138	AA BA DA GC	
607/546						GD GI GK GL	
						GN HJ IA IC	
						IH II SH SP	
						SQ ST T3 TJ	
						UP UR VA	
BYRON	BYRNNYBYDS0	04967	02244	5130	140	DA G4 G5 GK	
585/548(2000-2999),548(7000-7999),548(9000-9999)						GL HB HH HI	
						II JD PC PL	
						RA RH SV TC	
CAIRO	CAIRNYCARS0	04725	01615	5130	134	DA G4 G5 GC	
518/622(0000-0999),622(2000-2999),622(3000-3999)						GK HB HH HI	
518/622(5000-5999),622(8000-8999),622(9000-9999)						JD PC PL RA	
						RH SV TC	
CALEDONIA	CLDNNYXARS0	04968	02203	0121	974	AA BA DA GC	
585/538(0000-6999),538(9000-9999)						GD GK GM GN	
						GR IB IC ID	
						IE IF IG IH	
						PC RA RB RC	
						RD RE RF RG	
						RH RM RS SJ	
						SP SQ UG UU	
						UW UX UY	

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CALLICOON	CLCNNYCNRS0	04920	01679	5130	133	DA G4 G5 GC
845/887(4000-4999),887(5000-5999),887(6000-6999)						GK HB HH HI
914/887						JD PC PL RA
						RH SV TC
CAMBRIDGE	CMBRNYCMDS0	04537	01633	5130	134	DA G4 G5 GK
518/677(0000-0999),677(2000-3999),677(5000-5999)						GL HB HH HI
518/677(8000-8999)						II JD PC PL
						RA RH SV TC
CAMDEN	CMDNNYZMRS0	04709	01976	5130	136	DA G4 G5 GK
315/245(0000-5999),245(9000-9999),599(7000-7999)						HB HH HI JD
						PC PL RA RH
						SJ SV TC
CAMERON	CMRNNYCFRS1	05065	02047	5130	138	DA GK HB HH
607/695(2000-2999),695(9000-9999)						HI JD PC PL
						RA RH SV TC
CAMILLUS	CMLSNYIDRS0	04817	02013	5130	136	DA G4 G5 GK
315/672(3000-3999),672(5000-5999),672(7000-7999)						HH HI JD PC
315/672(8000-8999),672(9000-9999)						PL RA RH SJ
						SV TC
CAMILLUS	CMLSNYONDS0	04806	02002	5130	136	DA G4 G5 GC
315/468,484(0000-0999),484(1000-1999),484(2000-2999)						GD GK GL HB
315/484(4000-4999),484(7000-7999),484(9000-9999),487,488						HH HI II JD
315/708(0000-0999),708(2000-2999)						PC PL T2 TC
CAMILLUS	CMLSNYONXXX	04806	02002	5130	136	PC PL RA RH
___/___						SJ SV TC
CAMPBELL	CMPBNYCPRS1	05040	02023	5130	138	DA G4 G5 GK
607/527(3000-3999),527(4000-4999),527(8000-9999)						HB HH HI JD
						PC PL RA RH
						SV TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CANAAN 518/781	CANNNYXARS0	04652	01559	0084	134	DA DD GC GD GR HD TI TJ TK
CANAJOHARIE 518/673(0000-0999),673(1000-1999),673(2000-2999) 518/673(3000-3999),673(4000-4999),673(5000-5999) 518/673(8000-8999),673(9000-9999)	CNJHNYXADS0	04674	01768	0096	134	DA GC GR HJ RC RD SV
CANANDAIGUA 585/393,394,396,919(3000-3999)	CANDNYXARS0	04931	02117	0121	974	AA BA DA GC GD GE GJ GK GM GN GR IB IC ID IE IF IG IH RA RB RC RD RE RF RG RH RM RS SK SP SQ TB TE TM TN TQ TR TS TT UG UU UW UX UY
CANANDAIGUA ___/___	CANDNYXBRS0	04960	02107	0121	974	BA DA GC GM GR IH PC RA RB RC RD RE RF RG RH RM RS SJ SP SQ UG UU UW UX UY
CANASERAGA 607/545(6000-6999),545(8000-8999)	CNSRNYCXRS1	05052	02129	5130	138	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC
CANASTOTA 315/697(2000-2999),697(3000-3999),697(4000-4999) 315/697(5000-5999),697(6000-6999),697(7000-7999) 315/697(8000-8999),697(9000-9999)	CNSTNYZADS0	04756	01942	5130	136	DA G4 G5 GC GK GL HB HH HI II JD PC PL RA RH SJ SV TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CANDOR 607/659	CNDRNYXADS0	04961	01910	0096	138	DA GE GR HJ RC RD SV
CANISTEO 607/698(2000-2999),698(4000-4999),698(9000-9999)	CANSNYCZRS1	05071	02082	5130	138	DA GK HB HH HI JD PC PL RA RH SV TC
CANTON 315/379(0000-7999),379(9000-9999),386(1000-1999) 315/386(2000-2999),386(3000-3999),386(4000-4999) 315/386(5000-5999),386(7000-7999),386(8000-8999) 315/386(9000-9999),714(0000-0999)	CNTNNYZORS0	04434	02067	5130	136	DA G4 G5 GK HB HH HI JD PC PL TC
CANTON ___/___	CNTNNYZOXXX	04434	02067	5130	136	PC PL RA RH SJ SV TC
CAPE VINCENT 315/654	CPVNNYXADS0	04624	02154	0129	136	AA DA GR TJ
CARMEL 845/225,228(0000-3999),228(4000-4999),228(5000-7999) 845/228(9000-9999)	CRMLNYCLRS0	04844	01458	5130	132	DA G4 G5 GC GD GL HH HI JD PC PL T2 TC
CARMEL ___/___	CRMLNYCLXXX	04844	01458	5130	132	PC PL RA RH SV TC
CAROGA LAKE 518/835	CGLKNYXADS0	04624	01790	0096	134	DA GC GR HJ RC RD SV
CARTHAGE 315/493,644(4000-4999)	CRTHNYZGDS0	04583	02042	5130	136	DA G4 G5 GK GL HB HH HI IH II JD PC PL RA RH SJ SV TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
CASSADAGA 716/595	CSDGNYXADS0	05212	02319	0076	140	BA DA GE GN GR II SV SX T3 TJ UB UG UX VA VE WE
CASTILE 585/493(0000-0999),493(2000-3999),493(5000-5999) 585/493(9000-9999)	CSTLNYXARS0	05050	02189	0121	974	AA BA DA GC GD GK GM GN GR IB IC ID IE IF IG IH PC RA RB RC RD RE RF RG RH RM RS SJ SP SQ UG UU UW UX UY
CASTLETON 518/732(0000-0999),732(1000-1999),732(2000-2999) 518/732(3000-3999),732(4000-4999),732(7000-7999)	CSTNNYCSDS0	04660	01613	5130	134	DA G4 G5 GK GL HB HH HI II JD PC PL RA RH SV TC
CATO 315/626(2000-3999),626(6000-6999),626(9000-9999)	CATONYXARS0	04816	02060	0096	136	DA GM GR HJ RC RD SV
CATON 607/524(6000-6999)	CTONNYZNRS1	05056	01979	5130	138	DA GK HB HH HI JD PC PL RA RH SV TC
CATSKILL 518/943(0000-0999),943(1000-1999),943(2000-2999) 518/943(3000-3999),943(4000-4999),943(5000-5999) 518/943(6000-6999),943(7000-7999),943(9000-9999) 518/945(1000-1999),945(2000-2999),945(3000-3999) 518/945(7000-7999)	CTSKNYCTDS0	04726	01587	5130	134	DA G4 G5 GC GD GK GL HB HH HI IH II JD PC PL RA RD RF RG RH RS SA SK SR SU T2 TC UM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CATTARAUGUS 716/257(3000-3999),257(5000-5999),257(9000-9999)	CTRGNYSODS0	05175	02258	5130	140	DA G4 G5 GK GL HB HH HI II JD PC PL RA RH SV T2 TC
CAZENOVIA 315/655	CZNVNYXADS0	04791	01936	0106	136	AA DA GC GD GE GL GN GR HB HD IA IC II QA SH SP ST SV TJ UB UG UM UP US UU UX VA
CENTRAL BRIDGE 518/868(2000-2999),868(3000-3999),868(4000-4999) 518/868(9000-9999)	CNBRNYCDRS0	04686	01712	5130	134	DA G4 G5 GK HH HI JD PC PL RA RH SV TC
CENTRAL SQUARE 315/668,676(1000-1999),676(2000-2999),676(3000-3999) 315/676(4000-4999),676(5000-5999),676(6000-6999) 315/676(7000-7999),676(8000-8999),676(9000-9999)	CNSQNYXARS0	04755	02020	0106	136	AA DA GC GD GN GR II SV TJ UB UG UM UP
CHAMPLAIN ___/___	CHPLNYAJ00T	04208	01904	0077	134	GB GR HB IA IB
CHAMPLAIN 518/298	CHPLNYAJDS0	04208	01904	0077	134	AA BA DA DD G6 G7 GC GD GI GK GL GM GN GQ GR HD IC IG RA RB RC RD RS RT SH SP SQ ST SU TJ TK UB UG UK UL UM UN UP UR US UT UU UW UX UZ VA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHAPPAQUA 914/238,861(9000-9999)	CHPQNYCPRP0	04902	01433	5130	132	DA G4 G5 GC GD GK GL HB HH HI II JD PC PL RA RH SV T2 TC
CHATEAUGAY 518/497(0000-0999),497(3000-3999),497(6000-6999)	CHTGNYZHRS0	04275	01977	5130	134	DA G4 G5 GK HB HH HI JD PC PL TC
CHATHAM ___/___	CHHMNYXA2GT	04674	01571	0084	134	BA D1 DA DD GB GC GD GI GL GN GQ GR HB HD IB IC IE IG IH II SY TI WE
CHATHAM 518/392,397	CHHMNYXADS0	04674	01571	0084	134	DA DD GB GC GD GR HB HD TI TJ TK
CHAUMONT 315/649	CHMTNYXADS0	04615	02119	0129	136	AA DA GR T7 TJ TU
CHAUTAUQUA 716/357(1000-9999)	CHTQNYXADS0	05250	02324	0109	140	AA DA GC GD GI GN GR HB HD II SV TJ UB UG UM UP
CHAZY 518/846	CHZYNYXADS0	04221	01893	0079	134	AA CA TJ
CHEMUNG 607/529	CHMGNYXADS0	05026	01918	0096	138	DA GE GR HJ RC RD SV
CHENANGO BRIDGE 607/648	CHBRNYXARS0	04928	01841	0096	138	DA GB GE GR HJ RC RD SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHERRY CREEK	CHCKNYCEDS0	05202	02285	5130	140	DA G4 G5 GK
716/296(5000-5999),296(8000-8999)						GL HB HH HI
						II JD PC PL
						RA RD RH SV
						TC
CHERRY VALLEY	CHVYNYZVDS0	04711	01777	5130	138	DA G4 G5 GK
607/264(1000-1999),264(3000-3999),264(8000-8999)						GL HB HH HI
607/264(9000-9999)						II JD PC PL
						RA RH SV TC
CHESTER	CHESNYXARS0	04916	01526	0100	133	AA BA DA GC
845/469,572(2000-2999),572(3000-3999),572(4000-4999)						GD GE GM GR
845/572(7000-7999),572(9000-9999)						
CHESTERTOWN	CHRTNYXADS0	04469	01770	0096	134	GC GD GR HJ
518/494						RC RD SV
CHITTENANGO	CTNGNYCHRS0	04771	01953	5130	136	DA G4 G5 GK
315/687(0000-0999),687(1000-1999),687(2000-2999)						HB HH HI JD
315/687(3000-3999),687(5000-5999),687(6000-6999)						PC PL RA RD
315/687(7000-7999),687(9000-9999)						RH SJ SV TC
CHURCHVILLE	CCVLNYXARS0	04947	02223	0121	974	AA BA DA GC
585/293(0000-4999),293(9000-9999)						GD GK GM GN
						GR IB IC ID
						IE IF IG IH
						PB RA RB RC
						RD RE RF RG
						RH RM RS SJ
						SP SQ UG UU
						UW UX UY
CICERO	CICRNYCJRS0	04772	02003	5130	136	DA G4 G5 GL
315/698(0000-0999),698(1000-1999),698(2000-2999)						HB HH HI IH
315/698(4000-4999),698(6000-6999),698(7000-7999)						JD PC PL RA
315/698(8000-8999),698(9000-9999),699						RH SJ SV T2
						TC WB

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CINCINNATUS 607/863	CNCNNYXARS0	04863	01892	0096	138	DA GE GM GR HJ RC RD SV
CIRCLEVILLE 845/361(0000-0999),361(1000-1999),361(2000-2999) 845/361(3000-3999),361(4000-4999),361(5000-5999) 845/361(9000-9999)	CRVLNYXARS0	04895	01561	0096	133	DA GC GR HJ RC RD SV
CLARENCE 716/759(0000-0999),759(1000-1999),759(2000-2999) 716/759(3000-3999),759(5000-5999),759(6000-6999) 716/759(7000-7999),759(8000-8999),759(9000-9999)	CLNCNYBARS1	05032	02302	5130	140	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC
CLARENCE CENTER 716/741	CLCTNYCCRS1	05031	02311	5130	140	DA GK HB HH HI JD PC PL RA RH SV TC
CLARKSVILLE 518/768(2000-2999),768(8000-8999)	CLVLNYCKRS0	04672	01646	5130	134	DA GK HB HH HI JD PC PL RA RH SV TC
CLAVERACK 518/851(2000-2999),851(3000-3999),851(5000-5999) 518/851(6000-6999),851(7000-7999),851(9000-9999)	CLVRNYCVRS0	04713	01570	5130	134	DA G4 G5 GC GK HB HH HI JD PC PL RA RH SV TC
CLAYTON ___/___	CYTNNYZYCG0	04581	02136	5130	136	DA G4 G5 GK JD PC PL RA RH SV TC
CLAYTON 315/686(1000-1999),686(2000-2999),686(3000-3999) 315/686(4000-4999),686(5000-5999),686(9000-9999)	CYTNNYZYRS0	04581	02136	5130	136	DA G4 G5 GK HB HH HI PC PL RA RH SV TC
CLAYVILLE 315/839	CYVLNYXARS1	04726	01865	0096	136	DA GM GR HJ RC RD SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CLEVELAND 315/675(3000-3999),675(8000-8999),675(9000-9999)	CLEVNYCERS1	04740	01980	5130	136	AA DA G4 G5 HH HI PC PL RA RH SV TC
CLIFTON SPRINGS 315/462	CLSPNYXARS0	04904	02108	0112	136	AA BA BC DA G2 GE GJ GL GN GP GQ GR HD HJ IA IB IC ID IE IG IH II SP SQ SU T3 T8 TI TJ TL UB UG UH UL UM UP UU UW UZ WE XA XF
CLINTON 315/853(1000-1999),853(2000-2999),853(3000-3999) 315/853(4000-4999),853(5000-5999),853(6000-6999) 315/853(7000-7999),853(8000-8999),859(0000-0999) 315/859(1000-1999),859(2000-2999),859(3000-3999) 315/859(4000-4999)	CLTNNYZIRS0	04725	01891	5130	136	DA G4 G5 GK HH HI JD PC PL TC
CLINTON ___/___	CLTNNYZIXXX	04725	01891	5130	136	PC PL RA RH SV TC
CLINTON CORNERS 845/266(2000-2999),266(3000-3999),266(4000-4999) 845/266(5000-5999),266(8000-8999) 914/266	CLCRNYCCRS0	04784	01521	5130	133	DA G4 G5 GC GK HB HD JD PC PL RA RH SV TC
CLINTONDALE 845/883(0000-0999),883(4000-4999),883(5000-5999) 845/883(6000-6999),883(7000-7999),883(9000-9999) 914/883	CNDLNYCLRS0	04835	01541	5130	133	DA G4 G5 GK HB HH HI JD PC PL RA RH SV T2 TC
CLYDE 315/923(1000-1999),923(2000-2999),923(3000-3999) 315/923(7000-7999),923(9000-9999)	CLYDNYCYRS0	04858	02088	5130	136	DA GK HB HH HI JD PC PL RA RH SV TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CLYMER 716/355(2000-2999),355(4000-4999),355(6000-6999) 716/355(8000-9999)	CLYMNYXARS0	05299	02323	0109	140	AA DA GC GD GI GN GR HD II SV TJ UB UG UM UP
COBLESKILL 518/234,254(0000-0999),254(3000-3999)	CBLSNYZBDS0	04706	01727	5130	134	DA G4 G5 GC GK GL HB HH HI II JD PC PL RA RD RF RG RH SV TC
COHOCTON 585/384(0000-0999),384(5000-5999),384(8000-9999)	CHCNNYXARS0	05019	02096	0121	974	AA BA DA GC GD GK GM GN GR IB IC ID IE IF IG IH PC RA RB RC RD RE RF RG RH RM RS SJ SP SQ UG UU UW UX UY
COLD SPRING 845/265(0000-0999),265(1000-1999),265(2000-2999) 845/265(3000-3999),265(4000-4999),265(5000-5999) 845/265(6000-6999),265(7000-7999),265(9000-9999)	CSPPNYCSRS0	04874	01491	5130	132	DA G4 G5 GC GD GK HB HH HI JD PC PL TC
COLD SPRING ___/___	CSPPNYCSXXX	04874	01491	5130	132	PC PL RA RH SV TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
COLONIE	COLNNYEJDS0	04630	01649	8473	134	DA DD GJ GK
336/518(2000-2999)						GL GN GQ GR
518/207(2000-2999),213(0000-1999),213(6000-6999)						HB IA IB IC
518/278(9000-9999),289(2000-2999),336(2000-2999)						ID IE IG IH
518/363(8000-8999),420(0000-0999),429(2000-2999)						
518/445(4000-4999),539(2000-2999),567(0000-0999)						
518/595(2000-2999),608(8000-8999),637(0000-0999)						
518/640(0000-0999),640(1000-1999),640(2000-2999)						
518/640(3000-3999),640(4000-4999),640(5000-5999)						
518/640(6000-6999),640(8000-8999),640(9000-9999)						
518/641(0000-0999),641(3000-7999),738(0000-0999)						
518/752(2000-2999),810(0000-0999),819(0000-0999)						
518/820(2000-2999),836(2000-2999),836(3000-3999)						
518/839(0000-0999),855(0000-0999),872(5000-5999)						
518/880(0000-0999),880(1000-1999),880(3000-3999)						
518/880(6000-6999),881(0000-3999),881(4000-4999)						
518/886(0000-0999),886(4000-4999),886(5000-5999)						
518/886(7000-7999),893(3000-3999),932(0000-0999)						
518/944(2000-2999),966(1000-1999)						
COLONIE	COLNNYEJDS2	04630	01649	8473	134	DA
518/635(2000-2999),701(2000-2999),874(3000-3999)						
COLTON	COTNNY56RS0	04421	02031	5130	136	DA G4 G5 GC
315/262(2000-2999)						GD GK HB HH
						HI JD PC PL
						TC
COMMACK	CMMKNYCMDS0	04912	01326	5130	132	DA G4 G5 GC
516/462,493,499,854(5100-5199)						GK GL HB HH
631/462,493,499,543,858,864						HI IH JD PC
						PL T2 TC
COMMACK	CMMKNYCMXXX	04912	01326	5130	132	PC PL RA RH
___/___						SJ SV TC WB

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CONGERS 845/267(0000-0999),267(2000-7999),268 914/267,268	CNGRNYCNDS0	04920	01454	5130	132	DA G4 G5 GC GD GK GL HB HH HI II JD PC PL TC
CONSTABLEVILLE 315/397	CSTVNYXBRS2	04638	01963	0096	136	DA GE GM GR HJ RC RD SV
CONSTANTIA 315/623(7000-7999),623(9000-9999)	CNTTNYCIRS1	04749	01997	5130	136	DA G4 G5 GK HH HI PC PL RA RH SV TC
COOPERSTOWN 607/544(1000-1999),544(2000-2999),547	CPTWNYZWRS1	04744	01786	5130	138	DA G4 G5 GK HB HH HI JD PC PL RA RH SJ SV T2 TC
COPAKE 518/329	COPKNYXARS0	04715	01530	0084	134	DA DD GC GD GR HD TI TJ TK
COPENHAGEN 315/688(2000-2999),688(4000-4999),688(6000-6999)	CPNHNYZPRS0	04605	02039	5130	136	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC
CORFU 585/599(0000-0999),599(2000-2999),599(3000-3999) 585/599(4000-4999),599(5000-5999),599(6000-6999) 585/599(8000-8999),599(9000-9999)	CORFNYXADS2	05019	02274	0096	140	DA GE GR HJ RC RD SV
CORINTH 518/654(2000-2999),654(3000-3999),654(5000-5999) 518/654(6000-6999),654(7000-7999),654(9000-9999)	CRNTNYXADS0	04544	01719	0096	134	DA GC GR HJ RC RD SR

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CORNING 607/248,654(2000-2999),654(6000-6999),936,937,962 607/973(2000-2999),973(3000-3999),973(4000-4999) 607/973(5000-5999),973(6000-6999),973(7000-7999) 607/973(8000-8999),974	CRNGNYCGDS0	05043	01993	5130	138	DA G4 G5 GC GD GK GL HB HH HI IH JD PC PL T2 TC
CORNING ___/___	CRNGNYCGXXX	05043	01993	5130	138	PC PL RA RC RD RF RH SJ SR TC UD
CORNWALL 845/534	CRNWNYCWRS0	04879	01504	5130	133	DA GC GK HB HH HI JD PC PL RA RH SV TC
CORTLAND 607/662(0000-0999),753,756,758(1000-1999),758(2000-2999) 607/758(3000-3999),758(4000-4999),758(5000-5999) 607/758(6000-6999),758(7000-7999),758(8000-8999) 607/758(9000-9999)	CRLDNYCRDS0	04880	01937	5130	136	DA G4 G5 GC GD GK GL HB HH HI IH II JD PC PL T2 TC
CORTLAND ___/___	CRLDNYCRXXX	04880	01937	5130	136	PC PL RA RD RH RS SJ SR SU TC UM
CORTLAND 607/749(1000-1999),749(2000-2999),749(3000-3999) 607/749(4000-4999),749(5000-5999),749(6000-6999) 607/749(7000-7999),749(8000-8999)	HOMRNYHMRS0	04872	01942	5130	136	DA G4 G5 GC GK HH HI JD PC PL TC
CORTLAND ___/___	HOMRNYHMXXX	04872	01942	5130	136	PC PL RA RH SV TC
COXSACKIE 518/731	CXSCNYXADS0	04695	01594	0125	134	AA BA CA
COXSACKIE ___/___	CXSCNYXARSE	04695	01594	0125	134	CA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COXSACKIE	CXSCNYXARSM	04695	01594	0125	134	CA
___/___						
COXSACKIE	CXSCNYXARSS	04695	01594	0125	134	CA
___/___						
CROGHAN	CRGHNYXARS0	04578	02003	0096	136	DA GE GM GR
315/346						HJ RC RD SV
CROTON FALLS	PRDYNYPDRS0	04861	01440	5130	132	DA G4 G5 GC
845/276(1000-1999),276(2000-2999),276(7000-7999)						GD GL HH HI
845/276(8000-8999),277(1000-1999),277(3000-3999)						JD PC PL RA
845/277(4000-4999),277(5000-5999),277(6000-6999)						RH SV T2 TC
845/277(7000-7999),277(8000-8999),669(5000-5999)						
845/669(8000-8999),669(9000-9999)						
914/276(0000-0999),276(1000-1999),276(2000-2999)						
914/276(3000-3999),276(4000-4999),276(6000-6999)						
914/276(7000-7999),276(8000-8999),276(9000-9999),277						
914/669(0000-0999),669(4000-4999),669(5000-5999)						
914/669(6000-6999),669(8000-8999),669(9000-9999)						
CROTON FALLS	PRDYNYPDXXX	04861	01440	5130	132	PC PL RA RH
___/___						SV TC
CROTON ON HUDSON	CRHDNYCHDS0	04905	01456	5130	132	DA G4 G5 GC
914/271,827(0000-0999),827(3000-3999),827(7000-7999)						GD GK GL HB
914/827(8000-8999),827(9000-9999)						HH HI II JD
						PC PL SV TC
CROWN POINT	CRPNNYXADS0	04382	01765	0085	134	DA HE T3 TJ
518/597						
CUBA	CUBANYEMRS1	05141	02166	5130	140	DA GK HB HH
585/968(0000-0999),968(1000-1999),968(2000-2999)						HI JD PC PL
585/968(3000-3999),968(4000-4999),968(8000-8999)						RA RH SV TC
585/968(9000-9999)						
716/968(0000-0999),968(1000-1999),968(2000-2999)						
716/968(3000-3999),968(8000-8999),968(9000-9999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CUDDEBACKVILLE 845/754(0000-0999),754(7000-7999),754(8000-8999) 845/754(9000-9999)	CKVLNYXARS0	04928	01581	0096	133	DA GM GR HJ RC RD SV
DALTON 585/476(2000-2999),476(5000-5999),476(7000-7999) 585/476(9000-9999)	DLTNNYXADS0	05054	02162	0096	974	DA GM GR HJ RC RD SV
DANNEMORA 518/492(2000-2999),492(7000-7999),492(9000-9999)	DNMRNYDNRS0	04277	01905	5130	134	DA G4 G5 GK HB HH HI JD PC PL RA RH SV T2 TC
DANSVILLE 585/335	DNSVNYXARS0	05027	02131	0121	974	AA BA DA GC GD GK GM GN GR IB IC ID IE IF IG IH PB RA RB RC RD RE RF RG RH RM RS SJ SP SQ UG UU UW UX UY
DARIEN 585/547(0000-0999),547(2000-2999),547(3000-3999) 585/547(9000-9999)	DARNNYXARS2	05025	02260	0096	140	DA GE GM GR HJ RC RD SN SV
DAVENPORT 607/278(5000-5999),278(6000-6999),278(9000-9999)	DVPTNYDTRS0	04776	01746	5130	138	DA G4 G5 GK GL HB HH HI II JD PC PL RA RH SV TC
DE RUYTER 315/852(0000-0999),852(1000-1999),852(3000-3999) 315/852(6000-6999),852(7000-7999),852(8000-8999) 315/852(9000-9999)	DRTRNYXARS2	04825	01918	0096	136	DA GE GM GR HJ RC RD SV
DEER PARK ___/___	DRPKNYDP03N	04928	01321	5130	132	GB

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DEER PARK 516/571,572,573,772,890 631/955	DRPKNYDP03T	04928	01321	5130	132	GB
DEER PARK ___/___	DRPKNYDP06N	04928	01321	5130	132	GB
DEER PARK ___/___	DRPKNYDP06T	04928	01321	5130	132	GB
DEER PARK 631/242,243,253(0000-0999),253(2000-2999),253(3000-3999) 631/253(4000-4999),253(5000-5999),253(7000-7999) 631/253(9000-9999),254,274(0000-0999),274(2000-4999) 631/274(8000-8999),274(9000-9999),491(0000-0999) 631/491(1000-1999),491(3000-3999),491(4000-4999) 631/491(5000-5999),491(6000-6999),491(7000-7999) 631/491(8000-8999),491(9000-9999),492(4000-6999),586 631/595(1000-4999),595(6000-9999),643,667	DRPKNYDPDS0	04928	01321	5130	132	AA DA G4 G5 GB GC GK GL HB HH HI II JD PC PL T2 TC TU
DEER PARK 631/932(9000-9999)	DRPKNYDPPS0	04928	01321	5130	132	DA
DEER PARK ___/___	DRPKNYDPXXX	04928	01321	5130	132	PC PL RA RC RD RF RG RH RT SJ SR TC UN
DELANSON 518/895(0000-0999),895(2000-2999),895(5000-5999) 518/895(8000-8999),895(9000-9999)	DLSNNYDLRS0	04666	01697	5130	134	DA G4 G5 GK HH HI JD PC PL RA RH SV TC
DELHI 607/746,832	DELHNYXADS0	04817	01730	0088	138	AA DA GC GD GR SQ TJ XF
DENTON 845/374(1000-1999),374(2000-9999)	DNTNNYXARS1	04921	01548	0096	133	DA GE GM GR HJ RC RD SN SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DEPOSIT 570/461 607/467	DPSTNYXADS0	04904	01768	0089	138	DA GR OE RA RC RD RH SP ST SV TJ UB
DERBY 716/947(0000-0999),947(2000-2999),947(4000-4999) 716/947(5000-5999),947(9000-9999)	DRBYNYDBRS1	05120	02321	5130	140	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC
DEXTER 315/639	DXTRNYXADS0	04618	02101	0129	136	DA GR TJ
DOLGEVILLE 315/429(0000-0999),429(3000-3999),429(7000-7999) 315/429(8000-8999),429(9000-9999)	DLGVNYDGRS0	04658	01820	5130	136	DA GK HB HH HI JD PC PL RA RH SV TC
DOVER PLAINS 845/877(1000-1999),877(3000-4999),877(6000-6999) 845/877(9000-9999)	DVPLNYDPRS0	04781	01486	5130	133	DA G4 G5 GC GK HB HD JD PC PL RA RH SV TC
DOWNSVILLE 607/363	DSVLNYXARS0	04859	01714	0096	138	DA GE GR HJ RC RD SV
DRYDEN ___/___	DRYDNYXA04T	04910	01938	0096	136	BA GB
DRYDEN 607/844	DRYDNYXADS0	04910	01938	0096	136	DA GC GD GE GR HJ RC RD SV

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
DS5	ALBYNYSSDS5	04640	01631	7197	134	DA HD SH
518/217(9000-9999),223(1000-1999),223(7000-7999) 518/240(0000-0999),241(7000-7999),242(1000-5999) 518/242(8000-8999),243(1000-7999),244(1000-2999) 518/244(4000-4999),244(6000-6999),245(1000-2999) 518/245(4000-4999),245(8000-8999),246(2000-2999) 518/247(4000-4999),252(2000-2999),252(5000-5999) 518/255(3000-3999),255(5000-6999),267(4000-4999) 518/268(4000-6999),292(0000-7999),292(9000-9999) 518/301(2000-2999),322(4000-4999),337(2000-2999) 518/337(4000-5999),351(4000-4999),503(8000-8999) 518/521(1000-1999),531(9000-9999),625(2000-2999) 518/628(1000-1999)						
DUNDEE	DUNDNYXADS0	04968	02031	0096	138	DA GE GR HJ
607/243						RC RD SV
DUNKIRK	DNKRNYDKRS0	05189	02339	5130	140	DA G4 G5 GK
716/363(0000-0999),363(1000-1999),363(3000-3999)						HB HH HI JD
716/363(4000-4999),363(7000-7999),363(8000-8999),366						PC PL RA RC
						RD RF RG RH
						SR TC
EAGLE BAY	EGBANYXARS0	04602	01929	0096	136	DA GE GM GR
315/357						HJ RC RD SV
EARLVILLE	ERVLNYXA01T	04795	01872	0096	136	BA DA GB HB
___/___						
EARLVILLE	ERVLNYXABMD	04796	01872	2475	136	DA
315/653(2000-3999),662(4000-5999),684(2000-2999) 315/684(8000-8999),837(2000-3999),852(4000-5999) 315/855(2000-3999),861(1000-1999),861(3000-3999) 315/893(5000-6999),922(3000-3999),922(4000-4999) 315/931(3000-3999),931(7000-7999) 607/842(2000-3999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
EARLVILLE	ERVLNYXARS0	04795	01872	0096	136	AA DA GC GD
315/691(1000-1999),691(2000-2999),691(3000-3999)						GR HJ RC RD
315/691(4000-4999),691(5000-5999),691(6000-6999)						SR
315/691(9000-9999)						
EAST AURORA	EAURNYEADS0	05073	02279	5130	140	DA G4 G5 GK
585/652(2000-2999),655(2000-2999),687(2000-3999)						GL HB HH HI
585/687(5000-5999),805(0000-0999)						IH JD PC PL
716/652,655,687(1000-1999),687(2000-2999),687(3000-3999)						T2 TC
716/687(4000-4999),687(5000-5999),687(6000-6999)						
716/687(9000-9999),805(0000-0999)						
EAST AURORA	EAURNYEAXXX	05073	02279	5130	140	PC PL RA RD
___/___						RH SR TC
EAST FIRE ISLAND	OCBHNYOBRS0	04929	01284	5130	132	DA G4 G5 GK
631/583(0000-0999),583(3000-3999),583(4000-4999)						HB HH HI JD
631/583(5000-5999),583(6000-6999),583(7000-7999)						PC PL TC
631/583(8000-8999),583(9000-9999),597(3000-3999)						
631/597(4000-4999),597(6000-6999),597(7000-7999)						
631/597(9000-9999)						
EAST FIRE ISLAND	OCBHNYOBXXX	04929	01284	5130	132	PC PL RA RH
___/___						SV TC
EAST GLENVILLE	EGLVNYGLDS0	04613	01683	5130	134	DA G4 G5 GL
518/384(0000-0999),384(1000-1999),384(2000-2999)						HH HI IH JD
518/384(3000-3999),384(6000-6999),384(7000-7999),399						PC PL T2 TC
EAST GLENVILLE	EGLVNYGLXXX	04613	01683	5130	134	PC PL RA RH
___/___						SV TC
EAST GREENBUSH	EGNBNYEGRS0	04645	01615	5130	134	DA G4 G5 GC
518/477(1000-1999),477(2000-2999),477(4000-4999)						GK HB HD JD
518/477(5000-5999),477(6000-6999),477(7000-7999)						PC PL TC
518/477(8000-8999),477(9000-9999),479(0000-0999)						
518/479(1000-1999),479(2000-2999),479(3000-3999)						
518/479(4000-4999),479(5000-5999),479(6000-6999)						
518/479(7000-7999),479(8000-8999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
EAST GREENBUSH	EGNBNYEGXXX	04645	01615	5130	134	PC PL RA RH
___/___						SV TC
EAST HAMPTON	EHTNNYEHDS0	04775	01199	5130	132	DA G4 G5 GC
516/324,329,907						GK GL HB HH
631/267(0000-0999),267(2000-2999),267(3000-3999)						HI IH JD PC
631/267(6000-6999),267(7000-7999),267(8000-8999)						PL TC
631/267(9000-9999),324,329,907(0000-1999),907(5000-5999)						
631/907(8000-9999)						
EAST HAMPTON	EHTNNYEHXXX	04775	01199	5130	132	PC PL RA RH
___/___						SJ SV TC
EAST PEMBROKE	EPMBNYXADS0	05006	02265	0093	140	AA BA DA GC
585/762						GD GI GK GL
						GN IA IC IH
						II SP SQ T3
						TJ UP VA
EAST ROCHESTER	ERCHNYXADS0	04911	02173	0121	974	AA BA DA GC
585/203(2000-2999),218,248,249,264,267(1000-1999)						GD GE GJ GK
585/267(2000-2999),267(3000-3999),267(4000-4999),377,381						GN GR HA IA
585/383,385,387,389,419(0000-0999),586,662(6000-6999)						IB IC ID IE
585/899(1000-1999),899(3000-3999),899(4000-4999)						IF IG IH PA
585/899(6000-6999)						RA RB RC RD
						RE RF RG RH
						RM RS SK SP
						SQ TB TE TM
						TN TQ TR TS
						TT UE UG UH
						UJ UK UL UM
						UP UR UT UU
						UW UX UY VA
EDEN	EDENNYEDRS1	05119	02301	5130	140	DA G4 G5 GK
716/992(2000-2999),992(3000-3999),992(4000-4999)						HB HH HI JD
716/992(5000-5999),992(9000-9999)						PC PL RA RH
						SV TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
EDMESTON	EDTNNYETRS1	04774	01827	5130	138	DA G4 G5 GK
607/965(2000-2999),965(6000-6999),965(7000-7999)						HB HH HI JD
607/965(8000-8999),965(9000-9999)						PC PL RA RH
						SV TC
EDWARDS	EDWRNYXARL0	04489	02042	0092	136	DA TJ
315/562						
ELBA	ELBANYEBDS0	04979	02260	5130	140	DA G4 G5 GK
585/757(2000-2999),757(6000-6999),757(9000-9999)						GL HB HH HI
						II JD PC PL
						RA RH SV TC
ELIZABETHTOWN	EZTWNYEZRS0	04353	01820	5130	134	DA G4 G5 GK
518/873(2000-2999),873(3000-3999),873(6000-6999)						HB HH HI JD
518/873(9000-9999)						PC PL RA RD
						RF RG RH SV
						T2 TC
ELIZAVILLE	EZVLNYXARS0	04748	01555	0096	133	DA GE GM GR
845/756(0000-0999),756(2000-2999),756(3000-3999)						HJ RC RD SV
845/756(4000-4999),756(5000-5999),756(9000-9999)						
ELLENBURG DEPOT	ELDPNYEURS0	04252	01939	5130	134	DA G4 G5 GK
518/594(3000-3999),594(7000-7999)						HB HH HI JD
						PC PL TC
ELLENVILLE	ELVLNYELRS0	04866	01588	5130	133	DA G4 G5 GK
845/210(1000-1999),210(4000-4999),647						HB HH HI JD
914/647						PC PL RA RH
						SA SV TC
ELLICOTTVILLE	ELCVNYEVRS2	05167	02225	5130	140	DA G4 G5 GK
716/699(2000-4999),699(5000-6999),699(8000-8999)						HH HI PC PL
						RA RD RH SV
						T2 TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ELLINGTON 716/287(1000-4999),287(9000-9999)	ELTNNYXARS0	05217	02277	0109	140	AA DA GI GR HD SV TJ UB UG UM UP
ELMIRA ___/___	EMIRNYEM01W	05029	01953	5130	138	HC PC PL TC
ELMIRA 607/271(2000-2999),271(3000-3999),271(4000-4999) 607/271(7000-7999),271(8000-8999),271(9000-9999),732,733 607/734,735,737,767(0000-0999),767(1000-1999) 607/767(2000-2999),767(3000-3999),767(4000-4999) 607/767(9000-9999)	EMIRNYEMDS0	05029	01953	5130	138	DA G4 G5 GB GC GD GK GL HB HH HI IH PC PL T2 TC
ELMIRA ___/___	EMIRNYEMXXX	05029	01953	5130	138	PC PL RA RC RD RG RH SJ SR TC UD WB
ENDICOTT 607/429(3000-7999),658(5000-5999),658(9000-9999) 607/741(0000-0999),741(1000-1999),741(2000-2999) 607/741(3000-3999),741(4000-4999),741(5000-5999) 607/741(6000-6999),741(8000-8999),741(9000-9999),748 607/752(0000-0999),752(1000-1999),752(2000-2999) 607/752(3000-3999),752(4000-4999),752(5000-5999) 607/752(6000-6999),752(9000-9999),754,755(1000-1999) 607/755(2000-2999),755(3000-3999),755(4000-4999) 607/755(5000-5999),755(6000-6999),755(7000-7999) 607/755(8000-8999),755(9000-9999),757,785,786	ENDCNYENDS0	04956	01855	5130	138	DA G4 G5 GC GD GK GL HB HH HI IH II JD PC PL T2 TC
ENDICOTT ___/___	ENDCNYENXXX	04956	01855	5130	138	PC PL RA RC RD RF RG RH SJ SR TC WB
ESPERANCE 518/875(6000-6999),875(9000-9999)	ESPRNYERRS0	04669	01709	5130	134	DA GK HH HI JD PC PL RA RH SV TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ETNA 607/347	ETNANYXARS0	04920	01948	0096	136	DA GE GM GR HJ RC RD SV
EVANS MILLS 315/629(0000-0999),629(1000-1999),629(2000-2999) 315/629(3000-3999),629(4000-4999),629(5000-5999)	EVMLNYEIRS0	04582	02081	5130	136	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC
FABIUS 315/683(5000-5999),683(9000-9999)	FABSNYFBRS1	04820	01942	5130	136	AA DA G4 G5 GK HH HI PC PL RA RH SV TC
FAIR HAVEN 315/947(5000-5999),947(6000-6999),947(9000-9999)	FHNCNYXARS0	04801	02096	0096	136	DA GM GR HJ RC RD SV
FAIRPORT VILLAGE ___/___	FAPTNYXARS0	04907	02165	0121	974	BA DA GC GM GR IH PA RA RB RC RD RE RF RG RH RM RS SJ SP SQ UG UU UW UX UY
FALLSBURG 845/434,436(0000-0999),436(1000-1999),436(2000-2999) 845/436(4000-4999),436(5000-5999),436(6000-6999) 845/436(7000-7999),436(8000-8999),436(9000-9999)	FLBGNYFBDS0	04887	01617	5130	133	DA G4 G5 GC GK GL HB HH HI IH JD PC PL TC
FALLSBURG ___/___	FLBGNYFBXXX	04887	01617	5130	133	PC PL RA RH SJ SV TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FARMINGTON	FRTNNYXARS0	04926	02133	0121	974	AA BA DA GC
585/398(0000-0999),398(2000-4999),398(9000-9999)						GD GK GM GN
						GR IB IC ID
						IE IF IG IH
						PC RA RB RC
						RD RE RF RG
						RH RM RS SJ
						SP SQ UG UU
						UW UX UY
FAYETTE	FYTTNYFYRS0	04900	02046	5130	136	DA GK HB HH
315/549(0000-0999),549(7000-7999),549(8000-8999)						HI JD PC PL
						RA RH SV TC
FAYETTEVILLE	FYVLNYFVDS0	04788	01969	5130	136	DA G4 G5 GC
315/329(0000-0999),329(7000-7999),637						GD GK GL HB
						HH HI II JD
						PC PL RA RD
						RH SJ SV TC
FILLMORE	FLMRNYXADS0	05082	02174	0096	140	DA GM GR HJ
585/567						RC RD SV
FINDLEY LAKE	FILKNYXARS0	05290	02350	0078	140	BA DA GC GD
716/769						GE GK GN GR
						HJ IC IG IH
						SQ SX TI TJ
						TK UX VA VC
FISHERS ISLAND	FSISNYXF788	04707	01219	0095	921	AA CA TJ XE
516/788						
631/788						
FLEISCHMANNS	FLSCNYFMRS0	04802	01665	5130	133	DA G4 G5 GK
845/254(4000-4999),254(5000-5999),254(6000-6999)						HB HH HI JD
845/254(9000-9999)						PC PL RA RH
914/254						SV TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FLORIDA 845/651 914/651	FLRDNYXARS0	04929	01533	4473	133	AA BA DA GC GR
FONDA 518/853(1000-1999),853(3000-5999),853(8000-8999)	FONDNYXARS0	04647	01750	0096	134	DA GE GM GR HJ RC RD SV
FORESTPORT 315/392	FOPTNYXARS0	04640	01920	0096	136	DA GM GR HJ RC RD
FORESTVILLE 716/965(2000-2999),965(4000-4999),965(9000-9999)	FSVLNYFLDS0	05177	02316	5130	140	DA G4 G5 GK GL HB HH HI II JD PC PL RA RC RD RF RG SV TC
FORT ANN 518/639(4000-4999),639(5000-5999),639(8000-8999)	FTANNYFARS0	04481	01699	5130	134	DA G4 G5 GK HB HH HI JD PC PL RA RH SV T2 TC
FORT COVINGTON 518/358(2000-2999),358(3000-3999),358(4000-4999) 518/358(6000-6999),358(9000-9999)	FTCVNYFCRS0	04302	02036	5130	134	DA G4 G5 GC GK GL HB HH HI II JD PC PL RA RH SV TC
FORT PLAIN 518/993(2000-6999),993(9000-9999)	FTPLNYXARS0	04674	01778	0096	134	DA GM GR HJ RC RD SV
FRANKLIN 607/829	FKLNNYXARS2	04830	01771	0096	138	DA GE GM GR HJ RC RD SV
FRANKLINVILLE 585/676(5000-5999) 716/676(2000-2999),676(3000-3999),676(5000-5999) 716/676(8000-8999),676(9000-9999)	FKVLNYFKRS2	05136	02204	5130	140	DA G4 G5 GK HH HI JD PC PL RA RC RD RF RG SV T2 TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FREDONIA 716/672(0000-7999),672(8000-8999),673(0000-4999) 716/673(6000-9999),679(0000-0999),679(1000-1999) 716/679(2000-2999),679(3000-3999),679(4000-4999) 716/679(7000-7999),679(9000-9999),680(6000-6999) 716/680(7000-7999),680(9000-9999)	FRDNNYXADS0	05196	02334	0091	140	BA DA GE GN GR HB II SH SP SQ T3 TH TJ UB UG UR UX VA VE WE
FREEHOLD 518/634(2000-2999),634(3000-3999),634(7000-7999)	FRHDNYFHRS0	04720	01628	5130	134	DA GK HB HH HI JD PC PL RA RC RD RF RG SV TC
FREWSBURG 716/569	FWBGNYXARS0	05251	02263	0109	140	AA DA GC GD GI GN GR HD II SV TJ UB UM UP
FRIENDSHIP 585/973(2000-2999),973(3000-3999),973(7000-7999) 585/973(8000-8999)	FRSHNYFSRS2	05130	02145	5130	140	DA G4 G5 GK HH HI PC PL RA RC RD RF RG SV TC
FULTON 315/591,592,593,598	FLTNNYXADS0	04774	02059	0106	136	AA DA GC GD GN GR II RN RO SV TJ UB UG UM UP XG
GALWAY 518/882(1000-1999),882(5000-5999),882(6000-6999) 518/882(9000-9999)	GLWYNYGWRS0	04603	01714	5130	134	DA G4 G5 GC GK HB HH HI JD PC PL RA RC RD RF RG RM SV TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
GARDEN CITY	GRCYNYDYDS0	04960	01355	7133	132	BA DA
347/392(3000-3999)						
718/255(2000-2999),290(1000-2999),290(9000-9999)						
718/313(1000-1999),313(9000-9999),316(4000-4999)						
718/316(6000-6999),316(9000-9999),536(2000-2999)						
718/559(0000-0999),663(2000-2999),673(5000-5999)						
718/701(6000-6999),709(0000-0999),709(2000-3999)						
718/709(9000-9999),954(3000-3999),954(9000-9999)						
GARDEN CITY	GRCYNYGC6K3	04958	01355	7693	132	DA HD SH
516/301(2000-2999),302(9000-9999),507(1000-1999)						
516/507(3000-3999),507(5000-5999),508(4000-4999)						
516/508(7000-7999),515(2000-2999),714(1000-1999)						
516/860(1000-1999),927(2000-2999),927(3000-3999)						
516/927(4000-4999),927(5000-5999),927(9000-9999)						
GARDEN CITY	GRCYNYGC6KD	04958	01355	7693	132	DA HA SH
516/690(2000-2999),714(7000-7999)						
631/927(1000-9999)						
GARDENCITY	GRCYNYGCXOY	04958	01355	3864	132	DA
516/204(1000-1999),277(3000-3999),408(1000-1999)						
516/495(1000-1999),548(1000-1999),570(1000-1999)						
516/809(1000-1999),864(8000-8999),894(1000-1999)						
631/210(9000-9999),236(1000-1999),240(1000-1999)						
631/297(5000-5999),343(1000-1999),386(1000-1999)						
631/392(3000-3999),546(1000-1999),548(1000-1999)						
631/619(1000-1999),623(3000-3999),638(6000-6999)						
631/649(3000-3999),699(1000-1999),832(1000-1999)						
631/867(5000-5999),887(1000-1999),891(1000-1999)						
631/894(1000-1999),946(5000-5999)						
GARRISON	GRSNNYGARS0	04881	01484	5130	132	DA GC GD HB
845/424(2000-2999),424(3000-3999),424(4000-4999)						HH HI JD PC
845/424(6000-6999),424(8000-8999),424(9000-9999)						PL RA RH SV
						TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
GASPORT	GSPTNYGPRS1	04991	02327	5130	140	DA G4 G5 GK	
716/772(2000-2999),772(5000-5999),772(7000-7999)						HH HI PC PL	
						RA RH SV TC	
GENESEO	GENSNYXADS0	04995	02175	0121	974	AA BA DA GC	
585/243(0000-7999),243(9000-9999),245(5000-5999)						GD GK GN GR	
585/245(6000-6999),245(7000-7999),245(8000-8999)						IA IB IC ID	
585/245(9000-9999),991(5000-5999)						IE IF IG IH	
						PC RA RB RC	
						RD RE RF RG	
						RH RM RS SK	
						SP SQ UE UG	
						UH UJ UK UL	
						UM UP UR UT	
						UU UW UX UY	
						VA	
GENEVA	GENVNYGNDS0	04907	02076	5130	136	DA G4 G5 GC	
315/719(0000-0999),719(2000-2999),719(6000-6999)						GD GK GL HB	
315/719(7000-7999),719(8000-8999),781,787(2000-2999)						HH HI IH II	
315/787(3000-3999),787(4000-4999),787(5000-5999)						JD PC PL T2	
315/787(6000-6999),787(7000-7999),789						TC	
GENEVA	GENVNYGNXXX	04907	02076	5130	136	PC PL RA RC	
___/___						RD RF RG RH	
						SJ SR TC	
GENEVA	SYRCNYSWX3X	04797	01663	7259	136	DA DD GJ GK	(C)
315/214(2000-2999),214(7000-7999),226(1000-1999)						GL GN GQ	(C)
315/279(3000-3999),409(2000-2999),414(2000-2999)							(C)
315/497(7000-7999),632(3000-3999),759(2000-2999)							(C)
GENEVA	SYRCNYSWX5Y	04797	01663	7259	136	DA GR	
315/503(2000-2999)							
GEORGETOWN	GRTWNYXARS0	04809	01900	0096	136	DA GE GM GR	
315/837(0000-0999),837(4000-4999),837(9000-9999)						HJ RC RD SN	
						SV	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GERMANTOWN 518/537	GMTWNYXADS0	04742	01577	0097	134	DA GI GL GN GQ HB HD HJ IB IC ID II PN SF SJ SV SX T3 T8 T9 TJ TK TL UL UM UW UX VA VE WE
GERRY 716/985(0000-0999),985(4000-6999)	GRRYNYXARS0	05233	02292	0109	140	AA DA GC GD GI GN GR HD II SV TJ UB UM UP
GILBERTSVILLE 607/783	GBVLNYXARS1	04822	01808	0096	138	DA GE GM GR HJ RC RD SV
GLEN 518/922(0000-0999),922(5000-9999)	GLENNYXARS0	04654	01738	0096	134	DA GM GR HJ RC RD SN
GLENS FALLS 518/742(1000-1999),742(2000-2999),742(3000-3999) 518/742(4000-4999),742(5000-5999),742(7000-7999) 518/742(8000-8999),743,745(0000-0999),745(1000-1999) 518/745(2000-2999),745(3000-3999),745(4000-4999) 518/745(5000-5999),745(6000-6999),745(7000-7999) 518/745(8000-8999),761,792,793,798,812(0000-0999) 518/812(2000-2999),926(1000-1999),926(2000-2999) 518/926(3000-3999),926(4000-4999),926(5000-5999) 518/926(6000-6999),926(7000-7999),926(8000-8999) 518/926(9000-9999)	GLFLNYGFDS0	04514	01705	5130	134	DA G4 G5 GC GD GK GL HB HH HI IH JD PC PL T2 TC
GLENS FALLS ___/___	GLFLNYGFXXX	04514	01705	5130	134	PC PL RA RD RF RG RH RS SK SR SU TC UM WB

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
GLENS FALLS	HDFLNYMSRS0	04510	01696	5130	134	DA GK HH HI
518/746(0000-0999),746(1000-1999),746(2000-2999)						JD PC PL T2
518/746(3000-3999),746(5000-5999),746(6000-6999)						TC
518/746(7000-7999),746(9000-9999),747						
GLENS FALLS	HDFLNYMSXXX	04510	01696	5130	134	HB PC PL RA
___/___						RH SJ SV TC
GLOVERSVILLE	GLVVNYXA01T	04627	01759	0096	134	BA GB HB
___/___						
GLOVERSVILLE	GLVVNYXADS0	04627	01759	0096	134	AA DA GC GD
518/725,773,775(1000-1999),775(2000-2999),775(4000-4999)						GE GR HJ RC
518/775(5000-5999),775(9000-9999)						RD SJ SR
GLOVERSVILLE	GLVVNYXAEMD	04627	01759	2475	134	DA
518/202(1000-2999),568(1000-1999),568(4000-4999)						
518/604(1000-2999),613(1000-2999),645(3000-3999)						
518/645(4000-4999),673(7000-7999),675(3000-4999)						
518/676(3000-4999),705(2000-2999),705(5000-5999)						
518/820(1000-1999),820(3000-3999),829(2000-3999)						
518/853(2000-2999),853(7000-7999),863(5000-5999)						
518/883(0000-1999),933(3000-4999),993(1000-1999)						
518/993(7000-7999)						
GOSHEN	GSHNNYXARS0	04913	01538	0100	133	AA BA DA GC
845/291,294,615(0000-0999),615(1000-1999),615(2000-2999)						GD GE GM GR
845/615(3000-3999),615(5000-5999),615(6000-6999)						
845/615(7000-7999),615(8000-8999),615(9000-9999)						
GOUVERNEUR	GVRNNYGORS0	04507	02070	5130	136	DA G4 G5 GK
315/287(0000-0999),287(1000-1999),287(2000-2999)						HB HH HI JD
315/287(3000-3999),287(4000-4999),287(5000-5999)						PC PL RA RD
315/287(7000-7999),287(9000-9999)						RH SJ SV TC
GOWANDA	GWNDNYGDRS1	05157	02284	5130	140	DA G4 G5 GK
716/532(0000-6999),532(9000-9999)						HB HH HI JD
						PC PL RA RH
						SV T2 TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GRAHAMSVILLE 845/985(0000-0999),985(2000-2999),985(7000-7999) 914/985	GHVLNYGHRS0	04857	01625	5130	133	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC
GRAND GORGE 607/588(6000-6999),588(7000-7999),588(8000-8999) 607/588(9000-9999)	GRGRNYGGRS1	04762	01687	5130	138	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC
GRAND ISLAND 716/773,774,775(0000-0999),775(1000-1999),775(2000-2999) 716/775(3000-3999),775(4000-4999),775(8000-8999)	GDISNYGIRS1	05061	02354	5130	140	DA G4 G5 HB HH HI IH JD PC PL TC
GRAND ISLAND ___/___	GDISNYGIXXX	05061	02354	5130	140	PC PL RA RD RH SV TC
GRANVILLE 518/642(0000-0999),642(1000-1999),642(2000-2999) 518/642(3000-3999),642(4000-4999),642(5000-5999) 518/642(9000-9999)	GRVINYGERS0	04460	01669	5130	134	DA G4 G5 GK HB HH HI JD PC PL TC
GREENE 607/656	GRNENYXARS0	04889	01848	0096	138	DA GC GE GR HJ RC RD SR
GREENFIELD CENTER 518/893(0000-0999),893(2000-2999),893(7000-7999)	GRCTNYGCRS0	04565	01706	5130	134	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC
GREENPORT 516/323 631/323(0000-3999),323(9000-9999),477(0000-4999) 631/477(8000-9999),749(0000-4999),749(8000-8999)	GPTSNYGPDS0	04772	01243	5130	132	DA G4 G5 GC GK GL HB HH HI IH JD PC PL TC
GREENPORT ___/___	GPTSNYGPXXX	04772	01243	5130	132	PC PL RA RH SJ SV TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GREENVILLE 518/966(4000-4999),966(5000-5999),966(8000-8999)	GRVGNYGVRS0	04707	01633	5130	134	DA GK HB HH HI JD PC PL RA RH SV TC
GREENWICH 518/692(0000-0999),692(1000-1999),692(2000-2999) 518/692(3000-3999),692(7000-7999),692(8000-8999) 518/692(9000-9999)	GNWCNYGWDS0	04539	01657	5130	134	DA G4 G5 GK GL HB II JD PC PL RA RH SV TC
GREENWOOD 607/225	GNWDNYXARS0	05099	02071	0096	138	DA GR HJ RC RD SN SV
GREENWOOD LAKE 845/477(0000-0999),477(2000-2999),477(3000-3999) 845/477(4000-4999),477(7000-9999)	GRLKNYGLRS0	04942	01510	5130	132	DA G4 G5 GC GD GK HB HH HI JD PC PL RA RH SV TC
GROTON 607/898(3000-3999),898(4000-4999),898(5000-5999) 607/898(9000-9999)	GRTNNYGTRS0	04900	01959	5130	136	DA G4 G5 GC GK HB HH HI JD PC PL TC
GUILFORD 607/895(0000-1999),895(4000-9999)	GUFDNYXARS2	04849	01821	0096	138	DA GE GM GR HJ RC RD SV
HAGUE 518/543(5000-5999),543(6000-6999),543(8000-8999)	HAGUNYHQRS0	04424	01745	5130	134	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC
HAMBURG 716/312(0000-0999),646(0000-0999),646(1000-1999) 716/646(2000-2999),646(3000-3999),646(4000-4999) 716/646(5000-5999),646(6000-6999),646(8000-8999) 716/646(9000-9999),648,649	HMBGNYHBDS0	05102	02301	5130	140	DA G4 G5 GK GL HB HH HI IH JD PC PL T2 TC
HAMBURG ___/___	HMBGNYHBXXX	05102	02301	5130	140	PC PL RA RD RH SV TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HAMILTON	HMTNNYHARS0	04780	01883	5130	136	DA G4 G5 GK
315/824(0000-0999),824(1000-1999),824(2000-2999)						HB HH HI JD
315/824(3000-3999),824(4000-4999),824(5000-5999)						PC PL RA RH
315/824(6000-6999),824(8000-8999),824(9000-9999)						SV TC
315/825(0000-0999),825(3000-3999),825(6000-6999)						
315/825(7000-7999)						
HAMLIN	HMLNNYXARS0	04915	02253	0121	974	AA BA DA GC
585/964(0000-5999),964(7000-9999)						GD GK GM GN
						GR IB IC ID
						IE IF IG IH
						PC RA RB RC
						RD RE RF RG
						RH RM RS SJ
						SP SQ UG UU
						UW UX UY
HAMMOND	HMNDNYXADS0	04508	02114	0081	136	AA BC DA G2
315/324						G3 GN HE IC
						PN SQ T7 TJ
						TU
HAMMONDSPORT	HMPTNYXARS0	05011	02049	0096	138	DA GE GM GR
607/569						HJ RC RD SV
HAMPTON BAYS	HMBYNYHBDS0	04826	01232	5130	132	DA G4 G5 GK
631/723(0000-0999),723(1000-1999),723(2000-2999)						GL HB HH HI
631/723(3000-3999),723(4000-4999),723(5000-5999)						IH JD PC PL
631/723(7000-7999),723(9000-9999),728						TC
HAMPTON BAYS	HMBYNYHBXXX	04826	01232	5130	132	PC PL RA RH
___/___						SJ SV TC
HANCOCK/WINTERDALE	HNCCNYXADS0	04909	01735	0099	138	AA DA G1 RA
570/635						RB RG T9 TJ
607/637						TK XG ZZ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HANNIBAL 315/564(5000-5999),564(6000-6999),564(7000-7999) 315/564(8000-8999),564(9000-9999)	HNBLNYXADS0	04789	02081	0096	136	DA GR HJ RC RD SV
HARPURSVILLE 607/693	HRSVNYXADS0	04902	01809	0089	138	DA GR RA RC RD RH SK SP ST SV TJ
HARRISVILLE 315/543(1000-1999),543(2000-2999),543(7000-7999)	HRVLNYHVRS0	04525	02028	5130	136	DA G4 G5 GK HB HH HI JD PC PL RA RH SJ TC
HARTFORD 518/632(5000-5999),632(9000-9999)	HRFRNYHRRS0	04484	01680	5130	134	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC
HARTWICK 607/293(6000-6999),293(7000-7999),293(8000-8999)	HRWKNYHWDS0	04762	01797	5130	138	DA G4 G5 GK GL HB HH HI II JD PC PL RA RH SV TC
HAVERSTRAW 845/429,786,942(0000-5999),942(7000-9999),947(0000-0999) 845/947(1000-1999),947(2000-2999),947(3000-3999) 845/947(4000-4999),947(5000-5999),947(6000-6999) 845/947(7000-7999),947(9000-9999) 914/786,947	WHVRNYWHDS0	04914	01468	5130	132	DA G4 G5 GC GD GK GL HB HH HI IH JD PC PL T2 TC
HAVERSTRAW ___/___	WHVRNYWHXXX	04914	01468	5130	132	PC PL RA RH SV TC
HAWLEYTON 607/669	HWTNNYXADS0	04958	01827	0096	138	DA GE GR HJ RC RD SV

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HEMLOCK	HMLCNYXARS0	04978	02147	0121	974	AA BA DA GC
585/367(0000-0999),367(2000-3999),367(7000-9999)						GD GK GM GN
						GR IB IC ID
						IE IF IG IH
						PC RA RB RC
						RD RE RF RG
						RH RM RS SJ
						SP SQ UG UU
						UW UX UY
HENDERSON	HNSNNYXARS2	04660	02098	0096	136	DA GM GR HJ
315/938						RC RD SV
HERKIMER	HRKMNYHCRS0	04692	01838	5130	136	DA G4 G5 GC
315/717(0000-0999),717(2000-2999),717(3000-3999)						GD GK HB HH
315/717(4000-4999),717(5000-5999),717(6000-6999)						HI JD PC PL
315/717(7000-7999),866,867(0000-0999),867(1000-1999)						TC
315/867(2000-2999),867(3000-3999),867(4000-4999)						
315/867(5000-5999),867(7000-7999),867(8000-8999)						
315/867(9000-9999)						
HERKIMER	HRKMNYHCXXX	04692	01838	5130	136	PC PL RA RC
___/___						RD RF RG RH
						SJ SR TC
HERMON	HERMNYXASG1	04464	02056	0092	136	AA DA GR T7
315/347						TJ TU
HEUVELTON	HVTNNYHXRS0	04452	02100	5130	136	DA GK HB HH
315/344(0000-0999),344(2000-2999),344(6000-6999)						HI JD PC PL
315/344(7000-7999)						RA RH SV TC
HIGH FALLS	HIFLNYHFRS0	04820	01569	5130	133	DA G4 G5 GC
845/687(0000-2999),687(4000-9999)						GK HB HH HI
914/687						JD PC PL RA
						RH SV TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HIGHLAND	HGLDNYHGRS0	04823	01532	5130	133	DA G4 G5 GK
845/691						HB HH HI JD
914/691						PC PL T2 TC
HIGHLAND	HGLDNYHGXXX	04823	01532	5130	133	PC PL RA RH
___/___						SJ SV TC
HIGHLAND FALLS	HHFLNYHFRS0	04884	01486	5130	132	DA G4 G5 GC
845/446,938(2000-8999)						GD GK GL HB
914/938(2000-8999)						HH HI II JD
						PC PL TC
HIGHLAND FALLS	HHFLNYHFXXX	04884	01486	5130	132	PC PL RA RH
___/___						SV TC
HIGHLAND MILLS	HIMLNYXARS2	04906	01502	0100	133	AA BA DA GC
845/460(0000-0999),460(2000-2999),460(3000-3999)						GD GE GM GR
845/460(6000-6999),460(7000-7999),460(9000-9999),928						
HILLSDALE	HLDLNYXARS0	04699	01537	0084	134	DA DD GC GD
518/325						GR HD TI TJ
						TK
HILTON	HLTNNYXARS0	04906	02235	0110	974	DA GC GD GN
585/392						GR HJ RC RD
						SP SR
HINSDALE	HNDLNYHIRS2	05158	02175	5130	140	DA G4 G5 GK
716/557(2000-2999),557(8000-8999)						HH HI PC PL
						RA RH SV TC
HOBART	HBRTNYHZDS0	04777	01710	5130	138	DA G4 G5 GK
607/538(0000-0999),538(1000-1999),538(9000-9999)						GL HB HH HI
						II JD PC PL
						RA RH SV TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HOPEWELL JUNCTION	HPJTNYXBDS1	04829	01494	0128	133	AA BA DA GC
845/221,223,226,227,592(3000-3999)						GD GR
HORNELL	HRNLNYHLRS1	05065	02097	5130	138	DA G4 G5 GK
607/281(0000-0999),281(1000-1999),281(2000-2999)						HB HH HI JD
607/281(3000-3999),324,661(1000-1999),661(4000-4999)						PC PL RA RD
						RH SJ SR TC
HORSE HEADS	HSHDNYHHRS1	05017	01965	5130	138	DA G4 G5 GC
607/739,795(0000-0999),795(1000-1999),795(2000-2999)						GD GK HB HH
607/795(3000-3999),795(4000-4999),795(5000-5999),796						HI JD PC PL
						T2 TC
HORSE HEADS	HSHDNYHHXXX	05017	01965	5130	138	PC PL RA RH
___/___						SV TC
HUDSON	HDSNNYHDDS0	04713	01580	5130	134	DA G4 G5 GC
518/671(0000-1999),671(6000-6999),671(9000-9999)						GK GL HB HH
518/822(0000-0999),822(1000-1999),822(2000-2999)						HI IH II JD
518/822(3000-3999),822(4000-4999),822(5000-5999)						PC PL RA RD
518/822(7000-7999),822(8000-8999),822(9000-9999),828						RF RG RH SA
						SV TC
HUNTER	HNTRNYHNRS0	04761	01631	5130	134	DA G4 G5 GC
518/263(3000-3999),263(4000-4999),263(5000-5999)						GK HB HH HI
518/263(9000-9999)						JD PC PL RA
						RH SV TC
HUNTING	NYCHNYIXDS1	05025	01402	8340	132	BA DA GE GJ
347/426(0000-3999)						GR HB IB RC
516/765(2000-2999),765(7000-7999),765(9000-9999)						RD SH SQ T1
631/223(0000-1999),228(0000-1999)						T2 UG UP UR
646/915						US
914/449(0000-1999),919(0000-2999),919(8000-9999)						
917/677						
HUNTINGTON	HNSTNYHUCG0	04920	01345	5130	132	DA G4 G5 GL
516/854(4400-4599),854(7200-7299),854(8200-8299)						HH HI IH JD
						PB PK TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HUNTINGTON	HNSTNYHUDS0	04920	01345	5130	132	DA GK HB IH
516/271,367(1000-1999),367(2000-2999),367(3000-3999)						PB PK T2 TC
516/367(4000-4999),367(5000-5999),367(6000-6999)						WC
516/367(7000-7999),367(8000-8999),367(9000-9999),421						
516/422(4000-4999),427,692(0000-0999),692(2000-2999)						
516/692(3000-3999),692(4000-4999),692(5000-5999)						
516/692(6000-6999),692(7000-7999),692(8000-8999)						
516/692(9000-9999),854(8850-8899)						
631/271,351,367,385,421,423,424,425,427,547(0000-0999)						
631/547(1000-1999),547(2000-2999),547(4000-4999)						
631/547(5000-5999),547(6000-6999),547(7000-7999)						
631/547(8000-8999),547(9000-9999),549,673,683(6000-7999)						
631/692,935(0000-0999),935(1000-1999)						
HUNTINGTON	HNSTNYHUXXX	04920	01345	5130	132	PB PK RA RH
___/___						RT SA SJ SV
						TC UN WB WC
HUNTINGTON	HNTNNYSUDS2	04916	01334	7140	132	DA G3 GE GH
516/209(5000-5999),247(0000-5999),247(7000-7999)						GL GR HD IA
516/302(0000-0999),302(2000-2999),409(3000-3999)						IB IC ID IE
516/422(3000-3999),632(2000-2999),714(0000-0999)						IF IG IH II
516/734(0000-0999),734(2000-2999),760,881(3000-3999)						PN QA QB QF
516/953(1000-1999),953(5000-5999)						SG SH SI SP
631/205(7000-7999),213(0000-0999),239(4000-4999)						SQ UG UP UU
631/247(1000-1999),247(2000-2999),247(4000-4999)						UW UY VD WE
631/256(0000-0999),312(9000-9999),380(2000-2999)						WF WG WH WI
631/387(0000-0999),457(1000-1999),457(4000-8999)						WJ WK
631/503(0000-0999),503(4000-4999),561(0000-0999)						
631/619(4000-4999),623(4000-4999),688(5000-5999)						
631/693(0000-0999),702(4000-4999),729(4000-4999)						
631/760(0000-0999),760(2000-2999),760(9000-9999)						
631/787(0000-1999),787(3000-3999),787(5000-5999)						
631/791(4000-4999),792(0000-0999),808(2000-2999)						
631/823(4000-4999),866(4000-4999),876(8000-8999)						
631/886(3000-3999),886(4000-4999),894(0000-0999)						
631/894(4000-4999),918(4000-4999),960(0000-0999)						
631/973(0000-0999),982(2000-2999),991(4000-4999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
HUNTINGTON & CENTRAL ISLIP	BRWDNYBWJMD	04919	01316	7766	132	D1 DA DD GB	
___/___						GE GJ GL GN	
						HB HJ IA IB	
						IC ID IG II	
						UG	
HYDE PARK	HYPKNYHKRS0	04808	01537	5130	133	DA G4 G5 GC	(C)
845/229(0000-2999),229(4000-9999)						GK HB HD JD	(C)
914/229						PC PL RA RH	(C)
						SV TC	(C)
ILION	ILINNYILRS0	04699	01842	5130	136	DA G4 G5 GK	
315/894,895(0000-0999),895(2000-2999),895(3000-3999)						HB HH HI JD	
315/895(4000-4999),895(5000-5999),895(7000-7999)						PC PL TC	
315/895(8000-8999)							
ILION	ILINNYILXXX	04699	01842	5130	136	PC PL RA RH	
___/___						SJ SV TC	
INDIAN LAKE	INLKNYXADS0	04491	01846	0096	134	DA GD GR HJ	
518/648						RC RD SV	
INTERLAKEN	INTRNYXARS0	04928	02010	0131	136	AA BA BC DA	
607/532						G2 GE GJ GL	
						GN GP GQ GR	
						HD HJ IA IB	
						IC ID IE IG	
						IH II SP SQ	
						SU T1 T8 TJ	
						TL UB UG UH	
						UL UM UP UU	
						UW UZ WE XA	

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ITHACA 607/254,256(0000-0999),256(1000-1999),256(2000-2999) 607/256(3000-3999),256(4000-4999),256(5000-5999) 607/256(7000-7999),256(8000-8999),256(9000-9999) 607/269(0000-0999),269(3000-3999),272,273,274(1000-1999) 607/274(2000-2999),274(3000-3999),274(4000-4999) 607/274(5000-5999),274(6000-6999),274(7000-7999) 607/274(8000-8999),274(9000-9999),275(0000-0999) 607/275(1000-1999),275(3000-3999),275(6000-6999) 607/275(7000-7999),275(8000-8999),275(9000-9999),277 607/645(0000-0999)	ITHCNYIHDS0	04938	01957	5130	136	DA G4 G5 GC GD GK GL HB HH HI IH II JD PC PL T2 T8 TC
ITHACA ___/___	ITHCNYIHXXX	04938	01957	5130	136	PC PL RA RC RD RF RG RH SR TC
ITHACA 607/257,266(0000-0999),266(2000-2999),266(3000-3999) 607/266(4000-4999),266(5000-5999),266(6000-6999) 607/266(7000-7999),266(8000-8999),266(9000-9999)	ITHCNYPGDS0	04931	01958	5130	136	DA GC GK GL HB HH HI IH II JD PC PL T2 TC
ITHACA ___/___	ITHCNYPGXXX	04931	01958	5130	136	PC PL SV TC
JAMESTOWN 716/483,484(0000-0999),484(1000-1999),484(2000-2999) 716/484(3000-3999),484(5000-5999),484(6000-6999) 716/484(7000-7999),484(8000-8999),484(9000-9999) 716/485(0000-0999),485(2000-2999),485(4000-5999) 716/485(7000-7999),485(9000-9999),487(0000-0999) 716/487(1000-1999),487(2000-2999),487(3000-3999) 716/487(4000-4999),487(5000-5999),487(8000-8999) 716/487(9000-9999),488(0000-0999),488(1000-1999) 716/488(2000-2999),488(3000-3999),488(4000-4999) 716/488(5000-5999),488(9000-9999),489(5000-5999) 716/661(1000-9999),664,665	JMTWNYXADS0	05251	02280	0109	140	AA DA GB GC GD GI GN GR HB HD II RP RQ SP SQ TJ UB UG UM UP XG
JASPER 607/792	JSPRNYXARS0	05088	02050	0096	138	DA GM GR HJ RC RD SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
JAVA ___/___	JAVANYJACG0	05075	02241	5130	140	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC
JAVA 585/457(3000-3999),457(4000-4999),457(9000-9999) 716/457(3000-3999),457(4000-4999),457(9000-9999)	JAVANYJARS1	05075	02241	5130	140	DA G4 G5 GK PC PL RA RH SV TC
JEFFERSONVILLE 845/482(3000-3999),482(4000-4999),482(5000-5999) 845/482(9000-9999)	JFVLNYJFRS0	04906	01667	5130	133	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC
JOHNSTOWN 518/736,762	JHTWNYXARS0	04637	01756	0096	134	DA GC GD GE GM GR HJ RC RD SJ SR ZZ
JONESVILLE 518/877(0000-0999),877(3000-3999),877(4000-4999) 518/877(5000-5999),877(6000-6999),877(7000-7999) 518/877(8000-8999),877(9000-9999)	JNVLNYJVRS0	04601	01673	5130	134	DA G4 G5 GK HB HH HI JD PC PL RA RH SV T2 TC
JORDAN 315/689(1000-1999),689(2000-2999),689(3000-3999) 315/689(5000-5999),689(6000-6999),689(7000-7999) 315/689(8000-8999),689(9000-9999)	JRDNNYJDRS0	04825	02034	5130	136	DA G4 G5 GK HB HH HI PC PL RA RH SV TC
KATONAH 914/232,766,767	KTNHNYKARP0	04876	01435	5130	132	DA G4 G5 GC GD GK GL HB HH HI II JD PA PJ T2 TC
KATONAH ___/___	KTNHNYKAXXX	04876	01435	5130	132	PA PJ RA RH SJ SV TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KATTSKILL BAY 518/656(0000-0999),656(3000-3999),656(9000-9999)	KTBANYKBRS0	04488	01723	5130	134	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC
KEENE 518/576(2000-2999),576(4000-4999),576(9000-9999)	KNVYNYKVRS0	04373	01842	5130	134	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC
KEESEVILLE 518/834	KSVLNYXADS0	04291	01846	0072	134	AA DA GC GD GR
KENDALL 585/659(2000-2999),659(8000-8999),659(9000-9999)	KENDNYKDDS0	04920	02271	5130	140	DA G4 G5 GK GL HB HH HI II JD PC PL TC
KENNEDY 716/267(2000-5999),267(7000-7999),267(9000-9999)	KNDYNYXARS0	05227	02269	0109	140	AA DA GC GD GI GN GR HD SV TJ UB UG UM UP
KERHONKSON 845/626(0000-0999),626(2000-2999),626(3000-3999) 845/626(4000-4999),626(5000-5999),626(7000-7999) 845/626(8000-8999),626(9000-9999)	KRHNNYKRRS0	04846	01584	5130	133	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC
KINDERHOOK ___/___	KNDRNYXA2GT	04679	01589	0073	134	GB GR
KINDERHOOK 518/758,799	KNDRNYXADS0	04679	01589	0073	134	AA BA D1 DA GD GI GL GN GR HB HD IA IB IC TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
KINGSTON	KGTNNYKGDS0	04790	01565	5130	133	DA G4 G5 GC	
845/331,334,338,339,340,384(4000-4999),384(5000-5999)						GK GL HB HH	
845/384(6000-6999),384(7000-7999),384(8000-8999)						HI IH JD PC	
914/257,331,334,338,339,340						PL RA RC RD	
						RF RG RH SV	
						T2 TC	
KINGSTON	KGTNNYKGXXX	04790	01565	5130	133	PC PL RA RC	
___/___						RD RF RG RH	
						SA SJ SV TC	
KINGSTON	LKKTNYLKRS0	04781	01570	5130	133	DA G4 G5 GC	
845/336,382(0000-0999),382(1000-1999),382(2000-2999)						GL HB HH HI	
845/382(3000-3999),382(4000-4999),382(5000-5999)						IH JD PB PK	
845/382(6000-6999),382(7000-7999),382(8000-8999)						TC	
845/383(0000-0999),383(2000-9999),385							
914/336							
KINGSTON	LKKTNYLKXXX	04781	01570	5130	133	PB PK RA RH	
___/___						SJ SV TC	
KINGSTON	PGHKNYSHXUX	04822	01525	7133	133	BA DA	(N)
845/481(9000-9999)							(N)
KNOXBORO	KNBONYXARS0	04749	01900	0133	136	AA DA GR TJ	
315/843							
LA FARGEVILLE	LFRVNYLERS0	04579	02115	5130	136	DA G4 G5 GK	
315/658(2000-2999),658(4000-4999)						HB HH HI JD	
						PC PL RA RH	
						SV TC	
LAFAYETTE	LFYTNYLFRS0	04821	01964	5130	136	DA G4 G5 GK	
315/677(0000-0999),677(3000-3999),677(5000-5999)						HB HH HI JD	
315/677(7000-7999),677(9000-9999)						PC PL RA RH	
						SV TC	
LAGRANGE	LGVLNYXARS0	04814	01497	0128	133	DA GC GD GM	
___/___							

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LAKE GEORGE 518/668(0000-0999),668(2000-2999),668(3000-3999) 518/668(4000-4999),668(5000-5999),668(6000-6999) 518/668(7000-7999),668(9000-9999)	LKGRNYLRRS0	04501	01729	5130	134	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC
LAKE HUNTINGTON 845/932(7000-7999),932(8000-8999),932(9000-9999) 914/932	LKHNNYLHRS0	04928	01662	5130	133	DA G4 G5 GK HB HH HI JD PC PL RA RH TC
LAKE LUZERNE 518/696(0000-5999),696(7000-9999)	LZRNNYXARS0	04532	01730	0096	134	DA GM GR HJ RC RD SV
LAKE PLACID 518/523(0000-5999),523(7000-9999)	LKPCNYLARS0	04377	01879	5130	134	DA G4 G5 GC GK HH HI JD PC PL RA RH SV TC
LAKE PLEASANT 518/548	LKPLNYXARS0	04560	01823	0096	134	DA GE GM GR HJ RC RD SV
LAKELAND 845/526(0000-0999),526(1000-1999),526(2000-2999) 845/526(3000-3999),526(4000-4999),526(6000-6999) 845/526(7000-7999),526(8000-8999),526(9000-9999),528 914/526,528	PTVYNYPYRS0	04880	01469	5130	132	DA G4 G5 GC GL HH HI JD PC PL T2 TC
LAKELAND ___/___	PTVYNYPYXXX	04880	01469	5130	132	PC PL RA RH SV TC
LAKEWOOD 716/456(0000-0999),456(2000-9999),763	LKWDNYXARS0	05256	02292	0109	140	AA DA GC GD GI GN GR HD II SV TJ UB UG UM UP
LANCASTER ___/___	LNCSNYLC01W	05054	02302	5130	140	HC PC PL TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
LANCASTER 716/651,681,683,684,685,686,706(0000-0999) 716/706(3000-3999),706(4000-4999),706(5000-5999)	LNCSNYLCDS0	05054	02302	5130	140	DA G4 G5 GK GL HB HH HI II JD PC PL T2 TC
LANCASTER ___/___	LNCSNYLCXXX	05054	02302	5130	140	PC PL RA RC RD RF RG RH RS SJ SU SV TC UM WB
LANSING 607/533(3000-3999),533(4000-4999),533(5000-5999) 607/533(7000-9999)	LNNGNYLGRS0	04924	01976	5130	136	DA GK HB HH HI JD PC PL TC
LATHAM 518/253,316(0000-1999),316(6000-6999),316(9000-9999) 518/334(0000-3999),334(6000-6999),334(9000-9999),364 518/409(0000-0999),409(3000-3999),409(6000-6999) 518/409(9000-9999),445(5000-5999),961(0000-3999) 518/961(6000-6999),961(9000-9999),986(0000-0999) 518/986(1000-6999),986(9000-9999)	LTHMNYNLW02	04629	01647	6622	134	DC
LE ROY 585/768	LROYNYXARS0	04979	02222	0121	974	AA BA DA GC GD GK GM GN GR IB IC ID IE IF IG IH PC RA RB RC RD RE RF RG RH RM RS SJ SP SQ UG UU UW UX UY

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LEICESTER	LCSRNYXARS0	05007	02184	0121	974	AA BA DA GC
585/382(0000-0999),382(2000-4999),382(9000-9999)						GD GK GM GN
						GR IB IC ID
						IE IF IG IH
						PC RA RB RC
						RD RE RF RG
						RH RM RS SJ
						SP SQ UG UU
						UW UX UY
LEONARDSVILLE	LNRVNYXARS2	04756	01843	0096	136	DA GE GM GR
315/855(0000-0999),855(4000-4999),855(7000-7999)						HJ RC RD SV
315/855(9000-9999)						
LEWISTON	LSTNNYLWRS1	05037	02384	5130	140	DA G4 G5 GK
716/754(0000-2999),754(4000-9999)						HB HH HI JD
						PC PL RA RH
						SV TC
LEXINGTON	LXTNNYLXRS0	04770	01653	5130	134	DA GK HB HH
518/989(6000-6999)						HI JD PC PL
						RA RH SV TC
LIBERTY	LBRTNYLBRS0	04885	01644	5130	133	DA G4 G5 GK
845/292,295(0000-0999),295(1000-1999),295(2000-2999)						HB HH HI JD
845/295(3000-3999),295(5000-5999),295(9000-9999)						PC PL RA RH
914/295						SJ SV TC
LIMESTONE	LMSTNYLMRS2	05209	02188	5130	140	DA G4 G5 GK
716/925						HH HI PC PL
						RA RH SV TC
LINDENHURST	LHSTNYLHDS0	04945	01316	5130	132	DA G4 G5 GK
516/226,789,842,854(1000-1199),956						GL HB HH HI
631/225,226,789,841(0000-0999),841(1000-1999)						IH JD PC PL
631/841(2000-2999),841(3000-3999),841(4000-4999)						T2 TC
631/841(5000-5999),841(6000-6999),841(7000-7999),842						
631/956(0000-0999),956(1000-1999),956(3000-3999)						
631/956(7000-7999),957						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LINDENHURST ___/___	LHSTNYLHXXX	04945	01316	5130	132	PC PL RA RH SJ SV TC
LINDLEY 607/523(7000-7999),523(8000-8999)	LNDYNYLNRS1	05065	01993	5130	138	DA GK HB HH HI JD PC PL RA RH SV TC
LITTLE FALLS 315/823	LTFLNYLSRS0	04677	01823	5130	136	DA G4 G5 GK HB HH HI JD PC PL RA RD RH SV T2 TC
LITTLE VALLEY 716/938(6000-6999),938(9000-9999)	LTVYNYLIRS2	05183	02239	5130	140	DA G4 G5 GK HH HI PC PL RA RD RH SV T2 TC
LIVERPOOL 315/622,652,715(0000-0999)	CLAYNYOSDS0	04785	02016	5130	136	DA G4 G5 GC GD GK GL HB HH HI IH II JD PC PL T2 TC
LIVERPOOL ___/___	CLAYNYOSXXX	04785	02016	5130	136	PC PL RA RD RH SJ SV TC
LIVINGSTON MANOR 845/439(3000-3999),439(4000-4999),439(5000-5999) 845/439(8000-8999)	LVMNNYLVRS0	04875	01669	5130	133	DA GK HB HH HI JD PC PL RA RH SV TC
LIVONIA 585/346(0000-6999),346(9000-9999)	LIVNNYXARS0	04977	02160	0121	974	AA BA DA GC GD GK GM GN GR IB IC ID IE IF IG IH PC RA RB RC RD RE RF RG RH RM RS SJ SP SQ UG UU UW UX UY

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LOCKPORT 716/433,434,438(0000-0999),438(1000-1999),438(2000-2999) 716/438(3000-3999),438(4000-4999),438(5000-5999) 716/438(9000-9999),439	LCPTNYLKDS0	05008	02338	5130	140	DA G4 G5 GC GD GK GL HH HI IH PC PL TC
LOCKPORT ___/___	LCPTNYLKXXX	05008	02338	5130	140	PC PL RA RC RD RF RG RH SR TC
LOCKWOOD 607/598	LCWDNYXARS0	05004	01919	0096	138	DA GE GM GR HJ RC RD SV
LODI 607/582	LODINYXARS0	04939	02021	0093	138	AA BA DA GC GD GI GK GL GN HJ IA IC IH II SP SV TJ VA
LONG LAKE 518/624	LLKHNYXADS0	04473	01891	0096	134	GC GR HJ RC RD SR
LOWVILLE 315/376,377(0000-1999),377(3000-9999)	LOWVNYXARS0	04606	02001	0096	136	DA GC GD GE GR HJ RC RD SR
LYNDONVILLE 585/765(2000-2999),765(3000-3999),765(5000-5999) 585/765(7000-7999),765(9000-9999) 716/765(0000-0999),765(2000-2999),765(3000-3999) 716/765(9000-9999)	LYVLNYLLRS1	04953	02316	5130	140	DA G4 G5 GK HH HI PC PL RA RH SV TC
LYON MOUNTAIN ___/___	LYMTNYLORS0	04292	01929	5130	134	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LYONS 315/946(0000-0999),946(1000-1999),946(2000-2999) 315/946(3000-3999),946(4000-4999),946(5000-5999) 315/946(6000-6999),946(7000-7999),946(9000-9999)	LYNSNYLYRS0	04873	02102	5130	136	DA G4 G5 GK HB HH HI JD PC PL TC
LYONS FALLS 315/348	LYFLNYXARS0	04624	01964	0096	136	DA GE GM GR HJ RC RD SV
LYSANDER 315/678(1000-1999),678(2000-2999),678(8000-8999) 315/678(9000-9999)	LYSNNYXARS0	04798	02050	0096	136	DA GM GR HJ RC RD SV
MACDOUGALL 315/585(3000-3999),585(6000-6999),585(9000-9999)	MCDGNYMDRS0	04910	02057	5130	136	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC
MACEDON 315/966(1000-1999),966(4000-4999),966(5000-5999) 315/966(6000-6999),966(9000-9999),986	MACDNYMCRS0	04903	02145	5130	136	DA GC GD GK HB HH HI JD PC PL RA RD RH SV TC
MACHIAS 716/353(0000-0999),353(1000-1999),353(3000-3999) 716/353(4000-4999),353(5000-5999),353(6000-6999) 716/353(8000-8999)	MCHSNYMARS2	05124	02219	5130	140	DA G4 G5 GK HH HI PC PL TC
MACOMB 315/578	MCMBNYXARS0	04506	02096	0081	136	AA BC DA G2 G3 GN HE IC PN SQ
MADISON 315/893(0000-0999),893(1000-1999),893(7000-7999) 315/893(9000-9999)	MDSNNYXARS2	04765	01888	0096	136	DA GE GM GR HJ RC RD SV
MADRID 315/322(0000-0999),322(1000-1999),322(2000-2999) 315/322(3000-3999),322(4000-4999),322(5000-5999)	MDRDNYMKRS0	04404	02082	5130	136	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MAHOPAC	MHPCNYMPRS0	04864	01456	5130	132	DA G4 G5 GC
845/621,628						GD GL HH HI
914/621(0000-0999),621(3000-3999),621(4000-4999)						JD PC PL RA
914/621(9000-9999),628						RH SJ SV T2
						TC
MAINE	MAINNYMERS1	04940	01869	5130	138	DA G4 G5 GC
607/862(3000-3999),862(4000-4999),862(5000-5999)						GD GK HB HH
607/862(9000-9999)						HI JD PC PL
						TC
MALONE	MALNNYMMDS0	04308	01992	5130	134	DA G4 G5 GC
518/481(1000-1999),481(2000-2999),481(5000-5999)						GD GK GL HB
518/481(6000-6999),483						HH HI IH JD
						PC PL RA RD
						RF RG RH SR
						TC
MANHATTAN	NYCLNYJWDS1	04991	01410	7430	132	DA DD GB GJ
212/380(0000-0999),380(9000-9999),467,522						GK GL GN
347/531(0000-0999),879(0000-0999)						
718/682(0000-0999)						
MANHATTAN	NYCLNYJWDS2	04991	01410	7430	132	DA
347/220(0000-0999)						
631/566(3000-3999)						
845/734(6000-6999),826(9000-9999),940(3000-3999)						
MANHATTAN	NYCMNY50QMD	04993	01409	6622	132	DC
845/300,480(0000-2999),480(4000-4999),480(6000-6999)						
845/480(9000-9999),536(0000-4999),536(6000-9999)						
845/671(2000-3999),671(5000-8999),689(1000-1999)						
845/689(4000-7999),770(4000-4999),770(7000-8999)						
845/821(0000-2999),821(6000-6999),821(9000-9999)						
914/527(0000-7999),527(9000-9999)						
MANHATTAN	NYCMNY54DS0	04992	01409	7693	132	DA HD SH
347/418(9000-9999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
MANHATTAN	NYCMNY54DS3	04992	01409	7693	132	DA HA SH	(C)
___/___							(C)
MANHATTAN	NYCMNY54DS4	04992	01409	7693	132	DA HA SH	
212/515,518(5000-5999),518(9000-9999)							
646/496(1000-1999),496(4000-4999)							
MANHATTAN	NYCMNY54DS5	04992	01409	7693	132	DA HD SH	
212/671(5000-5999),671(6000-9999),810(3000-3999),817							
646/563(0000-2999),563(9000-9999)							
718/509(2000-2999)							
MANHATTAN	NYCMNY83DS0	04998	01407	7133	132	BA DA	(C)
212/292,293,294,295,376,377,378,651(0000-7999)							(C)
212/651(9000-9999),843,915							(C)
501/809(8000-8999)							(C)
646/981(9000-9999)							(C)
718/210(0000-5999),210(7000-7999),210(9000-9999)							(C)
845/809(8000-8999),839(7000-7999)							(C)
914/292(5000-5999),401(8000-8999),458(5000-5999)							(C)
914/460(0000-2999),460(4000-4999),461(0000-4999)							(C)
914/461(9000-9999),996(1000-1999),998(1000-1999)							(C)
MANHATTAN	NYCMNY83DS2	04998	01407	7133	132	BA DA	
212/220,271,328,520(2000-2999),634,652,653,655,739,763							
212/847							
646/344(3000-8999),454(6000-7999),495(0000-8999)							
646/563(3000-8999),746(8000-8999),834(8000-8999)							
646/885(4000-5999),981(0000-2999),981(4000-4999)							
646/981(6000-6999),981(8000-8999)							
718/924(2000-2999)							
917/386(0000-0999),386(9000-9999),438(0000-7999)							
917/438(9000-9999),645(0000-1999),645(9000-9999)							
MANHATTAN	NYCMNY83DSM	04998	01407	7133	132	BA DA	
___/___							

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MANHATTAN	NYCMNYAACM5	05002	01405	6622	132	DC
212/300(3000-3999),300(5000-7999),365(0000-0999)						
212/380(3000-3999),380(6000-8999),433(0000-0999)						
212/518(4000-4999),518(6000-8999),542(0000-0999)						
212/671(0000-0999),729(0000-0999),786(2000-2999)						
212/810(0000-1999),810(6000-7999),810(9000-9999)						
212/920(0000-0999)						
347/202(3000-3999),220(2000-3999),220(4000-4999)						
347/220(5000-5999),220(9000-9999),223(2000-3999)						
347/223(6000-9999),275(0000-0999),280(4000-9999)						
347/282(0000-1999),282(3000-4999),282(6000-8999)						
347/282(9000-9999),284(7000-9999),301(0000-2999)						
347/301(5000-9999),302(0000-1999),302(7000-9999),323						
347/332(3000-3999),332(9000-9999),341(0000-3999)						
347/341(9000-9999),387(8000-9999),398(1000-1999)						
347/431(5000-6999),503(8000-9999),515(8000-9999)						
347/523(0000-3999),573(4000-7999),579(2000-3999)						
347/579(4000-9999),583(2000-2999),583(3000-6999)						
347/589(1000-1999),589(2000-5999),589(9000-9999)						
347/614(6000-9999),615,658(4000-4999),658(6000-6999)						
347/658(7000-7999),658(8000-9999),679(0000-3999)						
347/679(4000-5999),679(9000-9999),697(0000-0999)						
347/697(3000-3999),697(5000-6999),698(3000-9999)						
347/701(0000-7999),701(8000-9999),712(7000-9999)						
347/751(9000-9999),784(0000-3999),784(4000-9999)						
347/801(3000-5999),851(0000-0999),873(0000-3999)						
347/873(4000-8999),873(9000-9999),879(1000-5999)						
347/879(9000-9999),892(0000-1999),968(0000-7999)						
347/968(8000-8999),968(9000-9999),993						
646/201(3000-3999),201(6000-6999),201(8000-8999),206,207						
646/209,215(0000-1999),217(2000-2999),217(8000-9999),220						
646/226,229,236,238(0000-8999),239,240(0000-3999)						
646/240(5000-8999),244,247,249,250,251,258,262						
646/264(8000-8999),266,267,269,270,272(8000-9999)						
646/280(0000-0999),280(5000-6999),284(0000-4999),286,287						
646/288,289(0000-2999),290(1000-1999),290(4000-4999)						
646/291(7000-7999),301,309,312(9000-9999),318(2000-9999)						
646/321,322,327,329(2000-2999),329(4000-4999),331,338						
646/339,344(0000-0999),344(2000-2999),344(9000-9999)						

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

646/346(0000-0999),346(3000-4999),346(9000-9999)
646/348(4000-4999),354(8000-8999),358(2000-2999)
646/359(0000-4999),361,379(2000-9999),387,388(3000-4999)
646/393(6000-7999),400(4000-4999),400(7000-9999)
646/403(0000-0999),403(6000-7999),406(9000-9999)
646/407(0000-0999),407(5000-9999),409(0000-1999)
646/409(3000-4999),409(5000-7999),409(8000-9999)
646/410(5000-7999),420(1000-9999),421(3000-5999)
646/421(7000-8999),421(9000-9999),427(0000-8999)
646/428(4000-4999),431,436,441(0000-1999),441(7000-7999)
646/457(5000-6999),461(0000-0999),462(0000-0999)
646/462(5000-6999),462(8000-9999),464(0000-1999)
646/464(3000-4999),464(5000-5999),479,491(3000-3999)
646/492(0000-4999),492(9000-9999),496(2000-3999)
646/496(5000-8999),506(5000-5999),506(8000-8999),508
646/510(5000-7999),519(0000-0999),520(5000-9999)
646/525(0000-2999),525(5000-9999),541,546(2000-4999)
646/546(6000-8999),549(2000-9999),552,577(0000-4999)
646/577(5000-9999),578(0000-7999),578(9000-9999),591
646/595(5000-9999),619(7000-7999),620(0000-2999),622,623
646/624(9000-9999),633(1000-3999),637(1000-8999)
646/639(0000-2999),639(5000-9999),641,642,643,644,645
646/651(0000-0999),651(2000-3999),651(5000-9999),662
646/667(5000-9999),673(7000-7999),678(6000-9999)
646/683(0000-4999),683(5000-9999),684(0000-0999)
646/684(5000-9999),691,696(4000-7999),696(9000-9999)
646/702(3000-3999),707(5000-9999),708(0000-0999)
646/709(0000-0999),712(4000-4999),724(2000-9999)
646/725(5000-6999),731(0000-0999),731(4000-4999),732
646/736(8000-9999),744(4000-4999),744(5000-9999)
646/750(0000-1999),750(2000-9999),752,753(3000-4999)
646/763(3000-5999),763(7000-7999),764(0000-6999)
646/775(0000-1999),775(5000-5999),775(7000-8999)
646/784(8000-8999),784(9000-9999),797(0000-1999)
646/797(6000-6999),821(0000-3999),821(5000-7999)
646/823(8000-8999),824,851(3000-3999),852(4000-5999)
646/852(7000-8999),853(6000-6999),853(7000-9999)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

646/894(1000-9999),897(0000-4999),897(5000-9999)
646/898(5000-7999),898(8000-8999),898(9000-9999)
646/919(2000-4999),919(8000-8999),919(9000-9999)
646/920(0000-8999),920(9000-9999),932,961(0000-2999)
646/961(5000-9999),963(1000-1999),963(3000-5999)
646/964(7000-8999),981(3000-3999),981(7000-7999)
646/982(4000-9999)
718/300(4000-9999),304(3000-4999),304(6000-6999)
718/414(3000-5999),414(7000-7999),414(9000-9999)
718/427(0000-1999),427(4000-6999),450(0000-1999)
718/450(4000-7999),502(4000-5999),503(1000-1999)
718/508(2000-2999),509(5000-5999),509(7000-7999)
718/530(2000-2999),530(8000-8999),536(9000-9999)
718/577(7000-7999),690(0000-1999),690(4000-6999)
718/690(8000-8999),708(0000-0999),708(1000-1999)
718/708(3000-3999),708(9000-9999),775(7000-8999)
718/790(0000-0999),790(1000-1999),790(2000-2999)
718/790(3000-3999),790(6000-8999),790(9000-9999)
718/795(3000-3999),795(5000-8999),801(7000-7999)
718/801(9000-9999),825(5000-6999),865(6000-7999)
718/879(0000-0999),879(2000-2999),885(5000-7999)
718/902(0000-1999),902(3000-3999),902(8000-9999)
914/426(8000-8999)
917/213,214,215,216,238(1000-9999),250,251
917/254(0000-3999),254(5000-9999),257,291(2000-9999),292
917/293,294,302,306,325,330,340(2000-9999),345,346,348
917/349,353,361,362,365,378,379,385,392(2000-9999)
917/399(2000-2999),400,402,403,412,415,420(1000-5999)
917/421(0000-0999),421(6000-6999),438(8000-8999),442,443
917/455(5000-5999),459,463(6000-9999),470(0000-8999),476
917/478,495,496,497,498,517,518,519,526(7000-9999)
917/528(2000-5999),528(8000-9999),535,536(4000-4999)
917/547(1000-7999),582,595(6000-9999),605(1000-9999),607
917/609,622,640,650,660,667,669,684(2000-3999),770,774
917/815,892,907,915,916,945,957

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MANHATTAN	NYCMNYAACMK	05002	01405	6622	132	DC
347/200,204,223(0000-1999),247,248,249,274(4000-4999)						
347/274(5000-5999),278(0000-0999),278(1000-5999)						
347/296(5000-7999),296(9000-9999),307,328(2000-2999)						
347/328(7000-7999),350(0000-0999),350(3000-4999)						
347/393(8000-8999),394(6000-6999),394(8000-8999)						
347/394(9000-9999),400(7000-7999),401(8000-8999)						
347/403(6000-6999),403(8000-8999),414(6000-6999)						
347/415(9000-9999),417(6000-6999),419(5000-5999)						
347/419(6000-7999),420(5000-5999),420(6000-7999)						
347/420(8000-8999),420(9000-9999),468(0000-0999)						
347/497(8000-9999),517(0000-0999),529(8000-9999)						
347/570(3000-3999),570(5000-9999),571(1000-1999)						
347/571(3000-4999),596,605(0000-7999),605(8000-9999)						
347/622(6000-9999),633(7000-8999),649(4000-4999)						
347/671(3000-5999),671(9000-9999),694(0000-0999)						
347/694(9000-9999),738(7000-8999),741(9000-9999)						
347/744(0000-5999),744(7000-7999),744(8000-8999)						
347/750(9000-9999),753(0000-0999),753(5000-6999)						
347/754(8000-9999),756(8000-9999),768(5000-6999)						
347/834(0000-0999),840(3000-3999),840(4000-4999)						
347/853(5000-5999),885(1000-5999),885(8000-8999)						
718/210(6000-6999),223(0000-0999),223(3000-3999)						
718/249(9000-9999),306(7000-7999),312(2000-2999)						
718/312(9000-9999),313(2000-2999),313(7000-7999)						
718/313(8000-8999),314(1000-8999),374(2000-2999)						
718/374(4000-4999),395(0000-0999),570(1000-1999)						
718/577(8000-8999),666(0000-0999),666(1000-2999)						
718/666(5000-8999),666(9000-9999),674(4000-5999)						
718/709(1000-1999),709(6000-6999),737(1000-2999)						
718/737(5000-6999),785(6000-7999),820(2000-3999)						
718/820(6000-6999),864(1000-1999),864(2000-9999)						
718/925(5000-5999)						
845/282(0000-4999),282(6000-6999),282(9000-9999)						
914/218(1000-1999),309,310,316,320,426(0000-4999)						
914/426(5000-5999),426(6000-7999),426(9000-9999),433						
914/434(0000-6999),434(7000-8999),434(9000-9999),439,473						
914/484,498,623(2000-2999),623(3000-3999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MANHATTAN	NYCMNYBWDS2	05003	01405	7693	132	DA HA SH
212/329,798 631/256(2000-2999),406(2000-2999) 646/348(1000-3999),348(5000-6999),348(8000-9999)						
MANHATTAN	NYCMNYBWDS3	05003	01405	7693	132	DA HA SH
212/589 646/441(2000-6999),441(9000-9999)						
MANHATTAN	NYCMNYBWDS7	05003	01405	7693	132	DA HD SH
631/954(9000-9999)						
MANHATTAN	NYCMNYBWX5X	05003	01405	7693	132	DA HD SH
631/576(3000-3999),739(2000-2999)						
MANHATTAN	NYCMNYBWXCX	05003	01405	7693	132	DA HD SH
914/940(9000-9999)						
MANHATTAN	NYCMNYBXDSE	05005	01404	3746	132	DA DD
212/405(4000-4999),430(8000-8999),542(1000-2999) 212/542(4000-4999),542(5000-5999),542(6000-9999) 212/991(1000-1999) 347/416(5000-5999),962(3000-3999) 516/450(3000-3999),512(5000-5999) 646/329(3000-3999),329(7000-7999),351(1000-1999) 646/358(1000-1999),358(3000-3999),358(8000-8999) 646/367(7000-7999),386(2000-2999),942(5000-5999) 718/687(1000-1999),799(5000-5999) 914/313(5000-5999),740(1000-1999)						
MANHATTAN	NYCMNYTG03T	04996	01405	7430	132	DA DD GB GJ GK GL GN GQ HB IA IB IC ID IE IG IH
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MANHATTAN 212/364,379,402,405(0000-3999),405(5000-9999) 212/430(0000-7999),430(9000-9999),518(0000-0999) 516/880(0000-3999) 631/521(2000-2999) 646/805(0000-7999),805(9000-9999) 718/255(0000-0999),560(0000-2999),560(4000-9999) 718/737(0000-0999),806(0000-0999),806(2000-6999) 718/806(8000-8999),806(9000-9999),825(0000-0999) 914/719(0000-0999)	NYCMNYTGDS0	04996	01405	7430	132	DA DD GJ GK GL GN GQ HB IA IB IC ID IE IG IH
MANHATTAN ___/___	NYCMNYZRWJV	05003	01405	4079	132	GB
MANLIUS 315/682,692(1000-1999)	MNLSNYXADS0	04790	01962	0106	136	AA DA GC GD GN GR II SV TJ UB UG UM UP XG
MANNSVILLE 315/465	MNVLNYXARS0	04672	02065	0096	136	DA GM GR HJ RC RD SV
MARATHON 607/849	MRTHNYXARS2	04894	01897	0096	136	DA GE GM GR HJ RC RD SV
MARCELLUS 315/673	MRCLNYXADS0	04827	02006	0106	136	AA DA GC GD GN GR II SV TJ UB UG UM UP
MARGARETVILLE 845/586	MRGVNYXADS0	04814	01678	0104	133	AA DA T3 TJ
MARIAVILLE 518/864(5000-5999),864(7000-7999)	MARVNYMVRS0	04644	01699	5130	134	DA HH HI JD PC PL RA RH SV TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
MARION	MARNNYMRRS0	04877	02137	5130	136	DA G4 G5 GK
315/926(0000-0999),926(1000-1999),926(2000-2999)						HB HH HI JD
315/926(3000-3999),926(4000-4999),926(5000-5999)						PC PL RA RH
315/926(6000-6999),926(7000-7999),926(8000-8999)						SV TC
MARLBORO	MRBONYMBRS0	04844	01519	5130	133	DA G4 G5 GK
845/236(0000-4999),236(7000-7999)						HB HH HI JD
914/236						PB PK RA RH
						SV TC
MASONVILLE	MSVLNYXARS2	04867	01785	0096	138	DA GM GR HJ
607/265(0000-0999),265(3000-7999),265(9000-9999)						RC RD
MASSENA	MSSNNYMQDS0	04349	02077	5130	136	DA G4 G5 GC
315/705(0000-0999),764,769						GD GK GL HB
						HH HI IH II
						JD PC PL TC
MASSENA	MSSNNYMQXXX	04349	02077	5130	136	PC PL RA RH
___/___						SV TC
MASTIC	MSTCNYMCDS0	04874	01263	5130	132	DA G4 G5 GK
516/399,878						GL HB HH HI
631/281,395,399,874,878						IH JD PC PL
						SJ TC
MATTITUCK	CTCHNYCUDS0	04797	01246	5130	132	DA G4 G5 GC
631/298,734(2000-2999),734(4000-7999),734(9000-9999)						GK GL HB HH
631/765(0000-6999),765(8000-9999)						HI IH JD PC
						PL RA RH SA
						SV TC
MATTITUCK	CTCHNYCUXXX	04797	01246	5130	132	PC PL RA RH
___/___						SJ SV TC
MAYBROOK	MYBKNYXARS0	04889	01534	0100	133	AA BA DA GC
845/427(0000-0999),427(2000-2999),427(3000-3999)						GD GE GM GR
845/427(4000-4999),427(5000-5999),427(6000-6999)						
845/427(7000-7999),427(8000-8999),427(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MAYFIELD 518/661	MYFDNYXARS0	04610	01756	0096	134	DA GE GM GR HJ RC RD SV
MAYVILLE 716/269(0000-3999),269(5000-7999),290,753(1000-5999) 716/753(7000-9999)	MYVLNYXARS0	05246	02334	0078	140	BA DA GC GD GE GK GN GR HJ IC IG IH SH SQ ST SX TI TJ TK UX VA VC
MCDONOUGH 607/647	MCDNNYXARS0	04859	01870	0096	138	DA GE GM GR HJ RC RD SV
MCGRAW 607/836(4000-4999),836(6000-6999),836(8000-8999)	MCGRNYMGRS0	04871	01924	5130	136	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC
MCLEAN 607/838(3000-3999),838(8000-8999)	MCLNNYMZRS0	04899	01945	5130	136	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC
MECHANICVILLE 518/664,665(0000-0999),665(8000-8999)	MCHVNYMCRS0	04589	01655	5130	134	DA G4 G5 GK HB HH HI JD PC PL RA RH SV T2 TC
MEDINA 585/798 716/798(8000-9999)	MEDNNYPADS0	04971	02304	5130	140	DA G4 G5 GK GL HB HH HI II JD PC PL TC
MEXICO 315/963(0000-5999),963(7000-7999),963(8000-8999)	MEXCNYMXRS1	04732	02054	5130	136	DA G4 G5 GK HH HI PC PL RA RH SJ SV T2 TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MIDDLEBURGH 518/295,827	MDLBNYXADS0	04698	01688	0105	134	BA DA GQ SP SR T3 TJ
MIDDLEPORT 585/735(3000-3999),735(8000-8999) 716/735(2000-2999),735(3000-3999),735(6000-6999) 716/735(7000-7999),735(8000-8999),735(9000-9999)	MDPTNYMPRS1	04980	02314	5130	140	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC
MIDDLETOWN ___/___	MDTWNY02DS0	04915	01556	4140	133	DA DD GJ GR HA HD HJ IA IC ID
MIDDLETOWN ___/___	MDTWNYXA03T	04915	01556	0096	133	BA GB GE HB
MIDDLETOWN 845/321(0000-6999),321(9000-9999)	MDTWNYXA7MD	04915	01556	6622	133	DC
MIDDLETOWN 845/326(4000-4999),326(5000-5999),326(8000-8999) 845/326(9000-9999),341(0000-2999),341(4000-6999) 845/341(9000-9999),342,343,344(0000-6999),344(8000-9999) 845/346(0000-4999),346(7000-9999)	MDTWNYXADS0	04915	01556	0096	133	AA DA GC GD GE GR HJ RC RD SJ SR ZZ
MIDDLETOWN 845/378(5000-6999),412(1000-2999),456(4000-5999) 845/498(1000-2999),588(4000-4999),588(9000-9999) 845/606(1000-1999),609(3000-4999),663(4000-5999) 845/672(4000-4999),672(6000-6999),673(7000-8999) 845/697(1000-2999),775(2000-2999)	MDTWNYXAJMD	04915	01556	2475	133	DA GJ GR HA HD HJ IB IC ID IE IF IG QA QB SQ UG UP UU UX
MIDDLEVILLE 315/891	MDLVNYXASG1	04670	01850	0107	136	DA RC TJ TK
MILFORD 607/286(3000-3999),286(7000-7999),286(9000-9999)	MLFRNYMURS0	04765	01775	5130	138	DA G4 G5 GK GL HB HH HI II JD PC PL RA RH SV TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
MILLBROOK	MLBKNYMLRS0	04784	01506	5130	133	DA G4 G5 GC
845/677						GK HB HH HI
914/677						JD PC PL RA
						RH SV TC
MILLERTON	MLLTNYXARS0	04737	01504	0084	134	DA DD GC GD
518/789						GR HD TI TJ
						TK
MILTON	MLTNNYMNRS0	04836	01522	5130	133	DA G4 G5 GK
845/795(1000-1999),795(2000-2999),795(4000-4999)						HB HH HI JD
845/795(5000-5999)						PC PL RA RH
914/795						SV TC
MINEVILLE	MIVLNYNVRS0	04367	01793	5130	134	DA G4 G5 GK
518/942(3000-3999),942(5000-5999),942(6000-6999)						HB HH HI JD
518/942(7000-7999)						PC PL RA RH
						SV TC
MINOA	MINONYMIDS0	04779	01975	5130	136	DA G4 G5 GC
315/656(0000-0999),656(2000-2999),656(3000-3999)						GK GL HB HH
315/656(4000-4999),656(5000-5999),656(7000-7999)						HI II JD PC
315/656(8000-8999),656(9000-9999)						PL RA RH SV
						TC
MOIRA	MOIRNYMYRS0	04336	02020	5130	134	DA GK HB HH
518/529(0000-0999),529(6000-6999),529(7000-7999)						HI JD PC PL
						RA RH SV TC
MONROE	MONRNYXADS0	04913	01510	0100	133	AA BA DA GC
845/492(2000-2999),492(3000-3999),492(4000-4999)						GD GE GM GR
845/492(5000-5999),492(8000-8999),492(9000-9999)						T3 TJ
845/774(0000-0999),774(1000-1999),774(2000-2999)						
845/774(3000-3999),774(4000-4999),774(7000-7999)						
845/774(8000-8999),781(0000-2999),781(4000-9999),782,783						
845/783						
MONROE	MONRNYXAEMD	04915	01556	6622	133	DA
845/248(0000-2999),248(4000-4999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MONROE	MONRNYXAJUD	04913	01510	0100	133	UD
___/___						
MONROE	MONRNYXARS3	04913	01510	2475	133	DA GC GJ GR
845/209(6000-7999),360(4000-4999),460(4000-5999)						HA HD HJ IB
845/516(2000-3999),524(1000-2999),572(5000-6999)						IC ID IE IF
845/592(5000-6999),614(3000-3999),614(6000-6999)						IG QA QB SQ
845/636(6000-7999),713(7000-8999),752(1000-1999)						UG UP UU UX
845/752(6000-6999),757(7000-8999),769(1000-1999)						
845/769(3000-3999),773(7000-8999),776(2000-2999)						
845/851(4000-5999)						
MONTAUK POINT	MNTKNYMTDS0	04740	01179	5130	132	DA G4 G5 GK
631/668(0000-7999),668(9000-9999)						GL HB HH HI
						IH PC PL RA
						RH SJ SV TC
MONTGOMERY	MTGMNYXARS0	04884	01542	0100	133	AA BA DA GC
845/457						GD GE GM GR
MONTICELLO	MNTINYMTDS0	04905	01618	5130	133	DA G4 G5 GC
845/791(0000-2999),791(4000-9999),794,796(1000-4999)						GK GL HB HH
845/796(7000-7999)						HI IH JD PC
						PL T2 TC
MONTICELLO	MNTINYMTXXX	04905	01618	5130	133	PC PL RA RD
___/___						RF RG RH SA
						SK SV TC UD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MOOERS 518/236	MORSNYXARS1	04222	01920	0077	134	AA BA DA DD G6 G7 GC GD GI GK GL GM GN GQ GR HD IC IG RA RB RC RD RS RT SQ SU TJ TK UB UG UK UL UM UN UP UR US UT UU UW UX VA ZZ
MORAVIA 315/496(2000-2999),497(0000-3999),497(9000-9999)	MORVNYMORS0	04884	01981	5130	136	DA G4 G5 GC GD GK HB HH HI JD PC PL RA RH SV T2 TC
MORRIS 607/263	MRRSNYXARS0	04801	01808	0096	138	DA GE GM GR HJ RC RD SV
MORRISTOWN 315/375(4000-4999),375(6000-6999),375(8000-8999)	MRTWNYMWRS0	04482	02121	5130	136	DA GK HB HH HI JD PC PL RA RH SV TC
MORRISVILLE 315/684(0000-0999),684(3000-3999),684(4000-4999) 315/684(5000-5999),684(6000-6999),684(7000-7999) 315/684(9000-9999)	MRVLNYXARS0	04777	01906	0096	136	DA GE GM GR HJ RC RD SV ZZ
MOUNT KISCO 914/241,242,244,666	MTKSNYMKDS0	04889	01434	5130	132	DA G4 G5 GC GD GK GL HB HH HI IH JD PC PL T2 TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MOUNT KISCO ___/___	MTKSNYMKXXX	04889	01434	5130	132	PC PL RA RC RD RF RG RH RS SA SJ SR SU TC UE UM WB
MOUNT MORRIS 585/658(0000-0999),658(2000-5999),658(7000-9999)	MTMRNYXARS0	05014	02175	0121	974	AA BA DA GC GD GK GM GN GR IB IC ID IE IF IG IH PC RA RB RC RD RE RF RG RH RM RS SJ SP SQ UG UU UW UX UY
MOUNT UPTON 607/764	MTUPNYXARS2	04835	01810	0096	138	DA GE GM GR HJ RC RD SV
MUNNSVILLE 315/495(0000-0999),495(1000-1999),495(2000-2999) 315/495(3000-3999),495(4000-4999),495(5000-5999) 315/495(6000-6999),495(7000-7999),495(9000-9999)	MUNVNYXADS0	04758	01908	0106	136	AA DA GC GD GN GR II SV TJ UB UG UM UP
NAPLES 585/374(0000-0999),374(2000-9999)	NPLSNYXARS0	04991	02099	0121	974	AA BA DA GC GD GK GM GN GR IB IC ID IE IF IG IH PC RA RB RC RD RE RF RG RH RM RS SJ SP SQ UG UU UW UX UY
NARROWSBURG 845/252	NRBGNYXBRS0	04949	01661	0096	133	DA GM GR HJ RC RD SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
----------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NASSAU 518/766	NASSNYXARS0	04649	01593	0084	134	DA DD GC GD GR HD TI TJ TK
NASSAU ZONES 2 3 5 8 ___/___	GRCYNYGCPMD	04958	01355	7766	132	D1 DA DD GB GE GJ GL GN HB HJ IA IB IC ID IG II UG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
NASSAU ZONES 2 3 5 8	NYCMNY83DSH	04998	01407	7766	132	D1 DA DD GB
347/252(0000-1999),252(4000-5999),252(8000-9999),436						GE GJ GL GN
347/572(0000-1999),572(6000-9999)						HB HJ IA IB
516/283(0000-0999),283(1000-1999),283(3000-3999)						IC ID IG II
516/283(4000-4999),283(6000-6999),283(7000-7999)						UG
516/283(9000-9999),403(4000-4999),418,570(8000-8999)						
516/619(0000-0999),619(1000-1999),619(2000-2999)						
516/619(3000-3999),619(4000-4999),619(5000-5999)						
516/619(9000-9999),693(0000-0999),693(1000-1999)						
516/693(3000-3999),693(4000-4999),693(9000-9999)						
516/699(0000-0999),699(1000-1999),699(3000-3999)						
516/699(4000-4999),699(5000-5999),699(6000-6999)						
516/699(7000-7999),699(9000-9999),714(8000-8999)						
516/765(8000-8999),778,809(2000-2999),855(0000-0999)						
516/855(1000-1999),855(2000-2999),855(3000-3999)						
516/855(5000-5999),855(6000-6999),855(9000-9999)						
516/865(0000-3999),865(7000-9999),871(0000-0999)						
516/871(1000-1999),871(2000-2999),871(3000-3999)						
516/871(4000-4999),871(5000-5999),871(8000-8999)						
516/871(9000-9999)						
631/264(6000-6999),418(0000-3999),418(9000-9999)						
631/489(0000-1999),489(3000-4999),489(9000-9999)						
631/528(0000-1999),528(3000-4999),528(9000-9999)						
631/534(0000-0999),534(2000-4999),534(9000-9999)						
631/551(0000-0999),551(4000-4999),551(9000-9999)						
631/674(0000-0999),674(4000-4999),674(9000-9999)						
631/678(0000-0999),678(4000-4999),678(6000-7999)						
631/678(9000-9999),699(0000-0999),699(3000-3999)						
631/699(6000-6999),699(9000-9999),770(0000-0999)						
631/770(1000-1999),770(4000-4999),770(9000-9999)						
631/778(0000-0999),778(2000-4999),778(9000-9999)						
631/780(0000-0999),780(1000-1999),780(3000-3999)						
631/780(9000-9999),832(0000-0999),832(6000-6999)						
631/832(9000-9999),837(0000-1999),837(6000-6999)						
631/837(9000-9999),860(0000-0999),860(2000-2999)						
631/860(6000-6999),860(9000-9999),869(0000-0999)						
631/869(6000-6999),869(9000-9999),879(0000-0999)						
631/879(4000-4999),879(6000-7999),879(9000-9999)						
631/913(0000-0999),913(2000-2999),913(4000-4999)						

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

631/913(7000-7999),913(9000-9999),978(0000-0999)
631/978(2000-2999),978(4000-5999),978(9000-9999)
631/993(0000-0999),993(6000-6999),993(9000-9999)
646/308,572,652(5000-5999),871
718/371(0000-7999),371(9000-9999),532,744(0000-3999)
718/744(5000-6999),744(9000-9999),785(0000-5999)
718/785(8000-9999),795(0000-0999),795(1000-1999)
718/795(2000-2999),795(4000-4999),795(9000-9999)
718/799(0000-3999),799(7000-9999),808(0000-0999)
718/808(1000-1999),808(4000-4999),808(6000-6999)
718/808(7000-7999),808(8000-8999),808(9000-9999)
718/865(0000-5999),865(9000-9999),866(0000-4999)
718/866(9000-9999),872(0000-4999),872(9000-9999)
845/264(0000-0999),264(1000-1999),264(4000-4999)
845/264(5000-5999),264(6000-6999),264(9000-9999),314,318
845/901
914/219(3000-3999),313(0000-0999),313(1000-1999)
914/313(2000-2999),313(4000-4999),313(9000-9999),314
914/432(0000-1999),432(4000-4999),432(6000-6999)
914/432(9000-9999),504,530(0000-1999),530(4000-4999)
914/530(6000-6999),530(9000-9999),579(0000-1999)
914/579(4000-4999),579(6000-6999),579(9000-9999)
914/586(0000-1999),586(4000-4999),586(6000-7999)
914/586(9000-9999),623(0000-1999),623(4000-4999)
914/623(6000-6999),623(9000-9999),652(0000-0999)
914/652(2000-2999),652(5000-5999),652(9000-9999)
914/653(0000-1999),653(5000-5999),653(9000-9999)
914/733(0000-1999),733(4000-4999),733(6000-6999)
914/733(9000-9999),819(0000-1999),819(4000-4999)
914/819(6000-6999),819(9000-9999),886(0000-1999)
914/886(4000-4999),886(6000-7999),886(9000-9999)
914/898(0000-0999),898(2000-5999),898(9000-9999),901
914/902(0000-1999),902(4000-4999),902(6000-6999)
914/902(9000-9999)
917/289,423(0000-0999),423(1000-1999),423(2000-2999)
917/423(4000-4999),423(6000-6999),423(7000-7999)
917/423(9000-9999),456(0000-0999),456(1000-1999)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

917/456(3000-3999),456(4000-4999),456(5000-5999) 917/456(6000-6999),456(8000-8999),456(9000-9999) 917/508(0000-0999),508(1000-1999),508(2000-2999) 917/508(3000-3999),508(4000-4999),508(5000-5999) 917/508(9000-9999),599,621,671						
NASSAU ZONES 2 3 5 8 ___/___	NYCMNY83DSN	04998	01407	7766	132	D1 DA DD GB GE GJ GL GN HB HJ IA IB IC ID IG II UG
NASSAU ZONES 2 3 5 8 ___/___	NYCMNY83DSP	04998	01407	7766	132	D1 DA DD GB GE GJ GL GN HB HJ IA IB IC ID IG II UG
NASZ 1 516/466,482,487,498(0000-0999),498(1000-1999) 516/498(2000-2999),498(3000-3999),498(4000-4999) 516/498(5000-5999),498(6000-6999),498(8000-8999) 516/498(9000-9999),504(0000-2999),504(4000-4999) 516/504(6000-6999),504(7000-7999),504(8000-8999),773,829 516/829	GRNKNYGNDS0	04962	01377	5130	132	DA G4 G5 GC GK GL HB HH HI IH JD PC PL TC
NASZ 1 ___/___	GRNKNYGNXXX	04962	01377	5130	132	PC PL RA RH SA SJ SV TC
NASZ 1 516/365,562,627,684(1000-1999),684(2000-2999) 516/684(3000-3999),684(5000-5999),684(6000-6999) 516/869(0000-3999),869(5000-9999),926	MNHSNYMHDS0	04958	01375	5130	132	DA G4 G5 GK GL HB HH HI IH JD PC PL T2 TC
NASZ 1 ___/___	MNHSNYMHXXX	04958	01375	5130	132	PC PL RA RH SA SJ SV TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NASZ 1	PTWANYPWDS0	04952	01380	5130	132	DA G4 G5 GK
516/767,883,944						GL HB IH JD
						PC PL TC
NASZ 1	PTWANYPWXXX	04952	01380	5130	132	PC PL RA RH
___/___						SJ SV TC
NASZ 3	LYBRNYLBDS0	04978	01352	5130	132	DA GK GL HB
516/255(0000-5999),255(8000-9999),256(0000-0999)						HH HI II PB
516/256(1000-1999),256(2000-2999),256(3000-3999)						PK TC WC
516/256(4000-4999),256(5000-5999),256(6000-6999)						
516/256(7000-7999),536,561,568(0000-0999),568(1000-1999)						
516/568(2000-2999),568(3000-3999),568(6000-6999)						
516/568(9000-9999),593,594,596(0000-0999),596(1000-1999)						
516/596(2000-2999),596(3000-3999),596(4000-4999)						
516/596(6000-6999),596(9000-9999),599,632(0000-1999)						
516/632(3000-3999),632(4000-4999),632(5000-5999)						
516/632(7000-7999),632(8000-8999),632(9000-9999),678,763						
516/764,766,823(0000-0999),823(1000-1999),823(2000-2999)						
516/823(3000-3999),823(4000-4999),823(7000-7999)						
516/823(9000-9999),825,872,887						
NASZ 3	LYBRNYLBXXX	04978	01352	5130	132	PB PK RA RH
___/___						SA SJ SV TC
						WB WC
NASZ 3	WDMRNYFRDS0	04988	01355	5130	132	DA G4 G5 GK
516/295,374,569,791,792(0000-0999),792(2000-2999)						GL HB HH HI
516/792(7000-7999),792(9000-9999)						IH JD PC PL
						TC
NASZ 3	WDMRNYFRXXX	04988	01355	5130	132	PC PL RA RH
___/___						SJ SV TC
NASZ 4	GLCVNYGCDS0	04940	01376	5130	132	DA G4 G5 GC
516/609(0000-4999),609(6000-6999),609(8000-9999),656,671						GK GL HB HH
516/674,676,759						HI IH JD PC
						PL T2 TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
NASZ 4	GLCVNYGCXXX	04940	01376	5130	132	PC PL RA RH
___/___						SJ SV TC
NASZ 4	RSLNNYRODS0	04953	01367	5130	132	DA G4 G5 GK
516/299(1000-1999),299(2000-2999),299(3000-3999)						GL HB HH HI
516/299(4000-4999),299(5000-5999),484,621,625,626						II JD PC PL
516/629(1000-1999),629(2000-2999),629(3000-3999)						TC
516/629(4000-4999),629(6000-6999),686(1000-1999)						
516/686(2000-2999),686(3000-3999),686(7000-7999)						
516/686(8000-8999)						
NASZ 4	RSLNNYROXXX	04953	01367	5130	132	PC PL RA RH
___/___						SJ SV TC WB
NASZ 5	HMPSNYHSDS0	04966	01354	5130	132	DA G4 G5 GC
516/292,463,464,481,483,485,486,489,505,538						GK GL HB HH
516/539(0000-0999),539(1000-1999),539(2000-2999)						HI II PC PL
516/539(4000-4999),539(5000-5999),539(6000-6999)						T2 TC WC
516/539(7000-7999),539(8000-8999),539(9000-9999)						
516/559(0000-0999),559(1000-1999),559(2000-2999)						
516/559(3000-3999),559(4000-4999),559(5000-5999)						
516/559(6000-6999),559(8000-8999),559(9000-9999)						
516/560(0000-0999),560(1000-1999),560(2000-2999)						
516/560(3000-3999),560(4000-4999),560(6000-6999)						
516/560(7000-7999),560(8000-8999),560(9000-9999),564,565						
516/566(0000-0999),566(1000-1999),566(3000-3999)						
516/566(4000-4999),566(5000-5999),566(6000-6999)						
516/566(7000-7999),566(8000-8999),566(9000-9999)						
516/824(0000-0999),824(1000-1999),824(2000-2999)						
516/824(4000-4999),824(5000-5999),824(6000-6999)						
516/824(7000-7999),824(8000-8999),824(9000-9999)						
NASZ 5	HMPSNYHSXXX	04966	01354	5130	132	JD PC PL RA
___/___						RC RD RF RG
						RH SA SJ SR
						TC WB WC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
NASZ 5	MINLNYMIDS0	04962	01360	5130	132	DA G4 G5 GC
516/248,294,535(1000-1999),535(2000-2999),535(3000-3999)						GK GL HB HH
516/535(4000-4999),535(5000-5999),535(6000-6999)						HI II JD PA
516/535(7000-7999),535(8000-8999),663(0000-0999)						PJ TC WC
516/663(2000-9999),739,741,742,746,747,873,877						
NASZ 5	MINLNYMIXXX	04962	01360	5130	132	PA PJ RA RH
___/___						SA SJ SV TC
						WB WC
NASZ 5	WBYNNYWEDS0	04954	01355	5130	132	DA G4 G5 GC
516/333,334,338,478(5000-5999),479(1000-1999)						GK GL HB HH
516/874(1000-1999),876,997						HI II JD PC
						PL T2 TC
NASZ 5	WBYNNYWEXXX	04954	01355	5130	132	PC PL RA RH
___/___						SJ SV TC
NASZ 6	FRPTNYFPDS0	04972	01341	5130	132	DA G4 G5 GC
516/223,345(7000-7999),377,378,379,546,623,771,867,868						GK GL HB HH
516/868						HI II JD PC
						PL T2 TC
NASZ 6	FRPTNYFPXXX	04972	01341	5130	132	PC PL RA RH
___/___						SA SJ SV TC
NASZ 6	LNBHNYLBDS0	04991	01343	5130	132	DA G4 G5 GC
516/431,432,670(0000-0999),670(1000-1999),670(3000-3999)						GK GL HB HH
516/670(7000-7999),670(8000-8999),670(9000-9999),889,897						HI II JD PC
516/897						PL TC
NASZ 7	OYBANYOYDS0	04929	01363	5130	132	DA G4 G5 GC
516/624,628(0000-0999),628(1000-1999),628(2000-2999)						GK GL HB HH
516/628(3000-3999),628(4000-4999),628(8000-8999)						HI IH JD PC
516/628(9000-9999),922						PL T2 TC
NASZ 7	OYBANYOYXXX	04929	01363	5130	132	PC PL RA RH
___/___						SA SJ SV TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NASZ 7	SYOSNYSYDS0	04933	01353	5130	132	DA G4 G5 GC
516/364,496,677,682(0000-0999),682(1000-1999)						GK GL HB HH
516/682(3000-3999),682(4000-4999),682(5000-5999)						HI II JD PA
516/682(6000-6999),682(7000-7999),682(8000-8999)						PJ T2 TC
516/682(9000-9999),921						
NASZ 7	SYOSNYSYXXX	04933	01353	5130	132	PA PJ RA RH
___/___						SJ SV TC WB
NASZ 8	HCVLNYHVCG0	04946	01348	5130	132	DA G4 G5 GC
___/___						GL HH HI JD
						PB PK TC TD
NASZ 8	HCVLNYHVDS0	04946	01348	5130	132	DA GK GL HB
516/336(0000-0999),336(9000-9999),433,545(0000-0999)						HH HI PB PK
516/545(2000-2999),545(3000-3999),545(4000-4999)						T2 TC WC
516/545(5000-5999),545(6000-6999),545(7000-7999)						
516/545(8000-8999),545(9000-9999),681,733,822,827,828						
516/931,932,933(0000-0999),933(1000-1999),933(2000-2999)						
516/933(3000-3999),933(4000-4999),933(6000-6999)						
516/933(7000-7999),933(8000-8999),933(9000-9999),934,935						
516/937(0000-0999),937(1000-1999),937(2000-2999)						
516/937(3000-3999),937(4000-4999),937(5000-5999)						
516/937(6000-6999),937(7000-7999),937(9000-9999),938,939						
516/942,943,949(0000-0999),949(1000-1999),949(2000-2999)						
516/949(3000-3999),949(4000-4999),949(7000-7999)						
516/949(8000-8999)						
NASZ 8	HCVLNYHVXXX	04946	01348	5130	132	PB PK RA RC
___/___						RD RF RG RH
						RT SJ SV TC
						TD UN WB WC
NASZ 8	LVTWNYLTDS0	04952	01341	5130	132	DA G4 G5 GC
516/520,579,644,731,735,796						GK GL HB HH
						HI IH JD PC
						PL T2 TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NASZ 8 ___/___	LVTWNYLTXXX	04952	01341	5130	132	PC PL RA RH SJ SV TC
NASZ 8 516/346,349,575,576	PLVWNYPVDS0	04941	01344	5130	132	DA G4 G5 GC GK GL HB HH HI IH PB PK TC
NASZ 8 ___/___	PLVWNYPVXXX	04941	01344	5130	132	PB PK RA RH SJ SV TC
NASZ 9 516/264,541,598,691,795,797,798,799,854(5300-5399) 516/882(0000-0999),882(9000-9999) 631/264(0000-0999),264(1000-1999),264(2000-2999) 631/264(3000-3999),264(7000-7999),264(8000-8999),541 631/598(0000-0999),598(1000-1999),598(2000-2999) 631/598(3000-3999),598(4000-4999),598(5000-5999) 631/598(6000-6999),598(7000-7999),598(8000-8999) 631/691(0000-0999),691(1000-1999),691(2000-2999) 631/691(3000-3999),691(4000-4999),691(5000-5999) 631/691(6000-6999),691(7000-7999),691(8000-8999),795,797 631/798,799	MSPQNYMPDS1	04954	01323	5130	132	DA G4 G5 GC GK GL HB HH HI IH JD PC PL T2 TC
NASZ 9 ___/___	MSPQNYMPXXX	04954	01323	5130	132	PC PL RA RH SJ SV TC
NASZ 9 516/221,409(0000-2999),409(4000-4999),409(5000-5999) 516/409(6000-6999),409(8000-8999),409(9000-9999),679,781 516/783,785,826 631/221,409(0000-0999),409(1000-1999),409(2000-2999) 631/409(3000-3999),409(5000-5999),409(6000-6999) 631/409(7000-7999),409(9000-9999),679(0000-0999) 631/679(1000-1999),679(2000-2999),679(3000-3999) 631/679(4000-4999),679(5000-5999),679(6000-6999) 631/679(8000-8999),679(9000-9999),781,783,785,826	WNTGNYWTDS0	04961	01334	5130	132	DA G4 G5 GC GK GL HB HH HI IH JD PC PL T2 TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NASZ 9	WNTGNYWTXXX	04961	01334	5130	132	PC PL RA RH SJ SV TC
___/___						
NASZ 2	FLPKNYFPDS0	04970	01367	5130	132	DA GK GL HB HH HI IH PA PJ T2 TC WC
516/270(1000-9999),326,327,328,352,354,355,358,437,488						
516/574,616,775						
718/343,347,470(0000-0999),470(1000-1999),470(3000-3999)						
718/470(4000-4999),470(5000-5999),470(6000-6999)						
718/470(7000-7999),470(8000-8999),470(9000-9999)						
718/831(0000-0999),831(1000-1999),831(2000-2999)						
718/831(3000-3999),831(4000-4999),831(5000-5999)						
718/831(6000-6999),831(8000-8999),831(9000-9999)						
718/962(0000-0999),962(1000-1999),962(2000-2999)						
718/962(3000-3999),962(6000-6999),962(7000-7999)						
718/962(8000-8999),962(9000-9999)						
NASZ 2	FLPKNYFPXXX	04970	01367	5130	132	JD PA PJ RA RH RT SA SJ SV TC UN WB WC
___/___						
NASZ 5	GRCYNYGC01W	04958	01355	5130	132	HC PA PJ TC
___/___						
NASZ 5	GRCYNYGC02N	04958	01355	5130	132	BA DA GB GI GK HB JD PA PJ TC
___/___						
NASZ 5	GRCYNYGC02T	04958	01355	5130	132	GB
516/976(1000-1999),976(2000-2999),976(3000-3999)						
516/976(5000-5999)						
NASZ 5	GRCYNYGC05T	04958	01355	5130	132	G6 G7 PA PJ TC
___/___						
NASZ 5	GRCYNYGC1CD	04958	01355	5130	132	G1 PA PJ TC
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NASZ 5 ___/___	GRCYNYGCCG0	04958	01355	5130	132	BA DA G4 G5 GC GK PA PJ TC
NASZ 5 516/222,227,228,229,237(0000-1999),237(3000-9999),252 516/296,357,461,512(6000-6999),512(7000-7999) 516/512(8000-8999),522(2000-2999),522(5000-5999) 516/522(6000-6999),522(7000-7999),522(8000-8999) 516/522(9000-9999),542,683,745,794,832,833(9000-9999) 516/833(9000-9999)	GRCYNYGCDS0	04958	01355	5130	132	DA GK GL HB HH HI IH PA PJ SH SI T1 T8 TC WC
NASZ 5 ___/___	GRCYNYGCS11	04958	01355	5130	132	PA PJ TC UB ZZ
NASZ 5 ___/___	GRCYNYGCXXX	04958	01355	5130	132	PA PJ RA RC RD RF RG RH RS RT SA SL SS SU TC TU UE UM UN WB WC
NEW BERLIN 607/847	NWBLNYXARS0	04796	01829	0096	138	DA GE GM GR HJ RC RD SV
NEW CITY 845/634,638,639,708(0000-4999),708(6000-6999) 845/708(7000-7999),708(8000-8999),708(9000-9999) 845/759(1000-1999),759(2000-2999),759(3000-3999) 845/759(4000-4999),759(5000-5999),759(6000-6999) 845/759(7000-7999),759(8000-8999) 914/639,759	NWCYNYNCDS0	04926	01459	5130	132	DA G4 G5 GC GD GK GL HB HH HI II JD PC PL T2 TC
NEW PALTZ 845/255,256(0000-0999),256(1000-1999),256(2000-2999) 845/256(3000-3999),256(4000-4999),256(7000-7999) 845/256(9000-9999) 914/255,256	NWPLNYNPRS0	04829	01551	5130	133	DA G4 G5 GC GK HB HH HI JD PC PL TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ----------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NEW PALTZ ___/___	NWPLNYNPXXX	04829	01551	5130	133	PC PL RA RH SV TC
NEW WINDSOR 845/567 914/567	NWWNNYNWRS0	04875	01517	5130	133	DA G4 G5 GK HB HH HI JD PC PL SJ TC
NEW WOODSTOCK 315/662(0000-0999),662(3000-3999),662(7000-7999) 315/662(9000-9999)	NWWDNYXARS1	04805	01926	0096	136	DA GM GR HJ RC RD SV

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NEW YORK	NYCMNY83DS8	04998	01407	4006	132	DA G1 GC GJ	(C)
203/340(0000-0999),340(1000-1999),340(4000-4999)						HB HC	(C)
203/347(0000-0999),347(8000-8999),347(9000-9999)							(C)
203/987(3000-3999),987(4000-4999),987(5000-5999)							(C)
212/203(0000-0999),203(4000-4999),461(4000-4999)							(C)
212/561(5000-5999),671(1000-1999),784(6000-6999)							(C)
212/845(9000-9999),863(9000-9999),913(9000-9999)							(C)
315/849(0000-0999),908(4000-4999)							(C)
340/448(2000-2999)							(C)
347/205(8000-8999),223(5000-5999),235(3000-3999)							(C)
347/246(4000-4999),252(3000-3999),252(6000-6999)							(C)
347/254(7000-7999),263(7000-7999),263(8000-8999)							(C)
347/269(2000-2999),270(8000-8999),274(8000-8999)							(C)
347/281(6000-6999),281(7000-7999),284(6000-6999)							(C)
347/289(7000-7999),308(5000-5999),308(6000-6999)							(C)
347/308(7000-7999),308(9000-9999),321(4000-4999)							(C)
347/321(6000-6999),321(7000-7999),329(1000-1999)							(C)
347/329(2000-2999),329(3000-3999),329(4000-4999)							(C)
347/329(5000-5999),353(9000-9999),394(0000-0999)							(C)
347/394(2000-2999),394(3000-3999),394(4000-4999)							(C)
347/394(5000-5999),394(7000-7999),404(5000-5999)							(C)
347/408(0000-0999),408(1000-1999),410(5000-5999)							(C)
347/410(6000-6999),410(7000-7999),410(8000-8999)							(C)
347/410(9000-9999),416(6000-6999),417(5000-5999)							(C)
347/448(2000-2999),448(3000-3999),448(4000-4999)							(C)
347/448(5000-5999),462(0000-0999),472(0000-0999)							(C)
347/472(1000-1999),475(1000-1999),479(1000-1999)							(C)
347/482(0000-0999),482(1000-1999),482(2000-2999)							(C)
347/497(3000-3999),497(6000-6999),497(7000-7999)							(C)
347/515(6000-6999),523(4000-4999),523(5000-5999)							(C)
347/523(8000-8999),527(6000-6999),527(7000-7999)							(C)
347/527(8000-8999),527(9000-9999),535(0000-0999)							(C)
347/535(1000-1999),535(3000-3999),535(4000-4999)							(C)
347/535(5000-5999),537(2000-2999),537(3000-3999)							(C)
347/537(4000-4999),537(5000-5999),537(6000-6999)							(C)
347/539(4000-4999),571(9000-9999),573(9000-9999)							(C)
347/587(8000-8999),594(5000-5999),609(0000-0999)							(C)
347/609(4000-4999),614(0000-0999),614(1000-1999)							(C)
347/614(2000-2999),614(3000-3999),625(5000-5999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

347/625(9000-9999),632(0000-0999),632(1000-1999)	(C)
347/632(8000-8999),647(9000-9999),657(9000-9999)	(C)
347/673(0000-0999),673(1000-1999),673(2000-2999)	(C)
347/682(2000-2999),682(3000-3999),682(4000-4999)	(C)
347/682(5000-5999),694(4000-4999),694(5000-5999)	(C)
347/694(7000-7999),694(8000-8999),706(1000-1999)	(C)
347/706(3000-3999),706(4000-4999),706(5000-5999)	(C)
347/707(7000-7999),707(8000-8999),732(1000-1999)	(C)
347/732(2000-2999),732(3000-3999),732(5000-5999)	(C)
347/741(8000-8999),748(1000-1999),756(4000-4999)	(C)
347/756(5000-5999),756(6000-6999),756(7000-7999)	(C)
347/767(2000-2999),767(3000-3999),767(4000-4999)	(C)
347/767(5000-5999),767(6000-6999),768(7000-7999)	(C)
347/768(8000-8999),783(4000-4999),783(5000-5999)	(C)
347/783(6000-6999),783(7000-7999),789(7000-7999)	(C)
347/809(2000-2999),809(3000-3999),809(5000-5999)	(C)
347/809(6000-6999),826(0000-0999),826(1000-1999)	(C)
347/826(3000-3999),826(4000-4999),826(5000-5999)	(C)
347/826(6000-6999),834(8000-8999),834(9000-9999)	(C)
347/836(4000-4999),842(4000-4999),851(7000-7999)	(C)
347/853(7000-7999),853(8000-8999),882(3000-3999)	(C)
347/882(4000-4999),894(2000-2999),894(5000-5999)	(C)
347/901(4000-4999),901(5000-5999),905(5000-5999)	(C)
347/905(6000-6999),923(1000-1999),926(3000-3999)	(C)
347/933(6000-6999),934(4000-4999),934(9000-9999)	(C)
347/960(2000-2999),960(3000-3999),960(4000-4999)	(C)
347/960(5000-5999),960(6000-6999),967(5000-5999)	(C)
347/983(0000-0999),983(1000-1999),983(2000-2999)	(C)
347/983(5000-5999),983(9000-9999)	(C)
516/203(4000-4999),204(4000-4999),204(7000-7999)	(C)
516/208(2000-2999),208(4000-4999),209(2000-2999)	(C)
516/209(3000-3999),279(1000-1999),279(2000-2999)	(C)
516/279(3000-3999),279(5000-5999),284(1000-1999)	(C)
516/284(4000-4999),299(6000-6999),299(8000-8999)	(C)
516/299(9000-9999),302(4000-4999),307(0000-0999)	(C)
516/308(1000-1999),308(2000-2999),336(8000-8999)	(C)
516/342(3000-3999),342(4000-4999),342(5000-5999)	(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
516/342(7000-7999),504(3000-3999),543(6000-6999)							(C)
516/568(4000-4999),568(5000-5999),568(7000-7999)							(C)
516/570(3000-3999),596(8000-8999),612(8000-8999)							(C)
516/628(6000-6999),629(5000-5999),665(0000-0999)							(C)
516/665(1000-1999),708(4000-4999),714(3000-3999)							(C)
516/714(4000-4999),714(5000-5999),717(4000-4999)							(C)
516/734(6000-6999),784(4000-4999),784(5000-5999)							(C)
516/792(4000-4999),806(4000-4999),806(5000-5999)							(C)
516/806(6000-6999),809(9000-9999),821(0000-0999)							(C)
516/823(6000-6999),830(3000-3999),830(4000-4999)							(C)
516/858(2000-2999),858(3000-3999),858(4000-4999)							(C)
516/858(5000-5999),874(0000-0999),874(2000-2999)							(C)
516/874(3000-3999),874(4000-4999),874(5000-5999)							(C)
516/874(6000-6999),874(7000-7999),880(7000-7999)							(C)
516/882(1000-1999),882(3000-3999),882(6000-6999)							(C)
516/882(7000-7999),882(8000-8999),986(0000-0999)							(C)
516/986(1000-1999),986(3000-3999),986(4000-4999)							(C)
516/986(5000-5999),996(8000-8999)							(C)
571/209(7000-7999),252(5000-5999),252(7000-7999)							(C)
585/200(3000-3999),200(5000-5999)							(C)
601/209(4000-4999)							(C)
631/206(6000-6999),223(4000-4999),223(7000-7999)							(C)
631/237(3000-3999),237(5000-5999),238(3000-3999)							(C)
631/238(4000-4999),240(0000-0999),240(4000-4999)							(C)
631/259(4000-4999),259(6000-6999),259(7000-7999)							(C)
631/291(4000-4999),292(1000-1999),292(4000-4999)							(C)
631/292(5000-5999),299(1000-1999),319(8000-8999)							(C)
631/323(5000-5999),323(7000-7999),343(2000-2999)							(C)
631/343(4000-4999),354(0000-0999),354(4000-4999)							(C)
631/354(5000-5999),378(0000-0999),378(4000-4999)							(C)
631/378(5000-5999),406(4000-4999),406(5000-5999)							(C)
631/419(3000-3999),440(0000-0999),440(4000-4999)							(C)
631/440(5000-5999),443(3000-3999),443(4000-4999)							(C)
631/443(8000-8999),446(0000-0999),456(4000-4999)							(C)
631/458(0000-0999),458(1000-1999),458(4000-4999)							(C)
631/479(2000-2999),479(3000-3999),479(6000-6999)							(C)
631/485(4000-4999),485(5000-5999),498(8000-8999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
631/503(3000-3999),503(6000-6999),503(9000-9999)							(C)
631/513(4000-4999),546(0000-0999),546(7000-7999)							(C)
631/569(0000-0999),576(4000-4999),593(0000-0999)							(C)
631/593(4000-4999),593(5000-5999),593(6000-6999)							(C)
631/596(7000-7999),597(8000-8999),602(3000-3999)							(C)
631/604(0000-0999),604(4000-4999),615(4000-4999)							(C)
631/615(7000-7999),616(0000-0999),619(5000-5999)							(C)
631/625(3000-3999),651(1000-1999),653(1000-1999)							(C)
631/653(2000-2999),657(0000-0999),657(4000-4999)							(C)
631/657(5000-5999),676(1000-1999),693(1000-1999)							(C)
631/693(4000-4999),693(5000-5999),693(6000-6999)							(C)
631/706(3000-3999),706(4000-4999),709(4000-4999)							(C)
631/709(5000-5999),709(6000-6999),714(2000-2999)							(C)
631/721(4000-4999),721(9000-9999),731(1000-1999)							(C)
631/731(4000-4999),731(5000-5999),731(6000-6999)							(C)
631/731(7000-7999),734(0000-0999),734(3000-3999)							(C)
631/749(6000-6999),749(7000-7999),779(1000-1999)							(C)
631/779(4000-4999),779(7000-7999),791(5000-5999)							(C)
631/791(9000-9999),813(4000-4999),816(2000-2999)							(C)
631/820(4000-4999),830(0000-0999),830(4000-4999)							(C)
631/830(6000-6999),830(8000-8999),850(2000-2999)							(C)
631/850(3000-3999),850(4000-4999),862(5000-5999)							(C)
631/865(0000-0999),865(1000-1999),865(4000-4999)							(C)
631/865(5000-5999),869(2000-2999),869(4000-4999)							(C)
631/870(7000-7999),876(1000-1999),876(4000-4999)							(C)
631/876(7000-7999),880(4000-4999),880(6000-6999)							(C)
631/881(4000-4999),881(5000-5999),887(3000-3999)							(C)
631/887(4000-4999),887(5000-5999),898(3000-3999)							(C)
631/898(4000-4999),907(6000-6999),910(3000-3999)							(C)
631/910(4000-4999),929(2000-2999),938(1000-1999)							(C)
631/938(2000-2999),938(7000-7999),956(2000-2999)							(C)
631/956(4000-4999),956(5000-5999),956(8000-8999)							(C)
631/983(2000-2999),983(3000-3999),983(4000-4999)							(C)
631/983(6000-6999),983(7000-7999),983(8000-8999)							(C)
631/986(7000-7999),995(3000-3999),998(6000-6999)							(C)
646/217(0000-0999),217(4000-4999),233(0000-0999)							(C)
646/233(1000-1999),233(2000-2999),233(3000-3999)							(C)

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

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
646/233(4000-4999),240(4000-4999),257(2000-2999)							(C)
646/257(3000-3999),257(4000-4999),257(5000-5999)							(C)
646/259(3000-3999),291(2000-2999),291(6000-6999)							(C)
646/358(4000-4999),402(5000-5999),402(6000-6999)							(C)
646/403(3000-3999),403(4000-4999),419(4000-4999)							(C)
646/461(1000-3999),461(6000-8999),462(3000-3999)							(C)
646/462(4000-4999),495(9000-9000),502(4000-4999)							(C)
646/502(5000-5999),502(6000-6999),502(7000-7999)							(C)
646/502(8000-8999),502(9000-9999),525(4000-4999)							(C)
646/593(7000-7999),593(8000-8999),651(4000-4999)							(C)
646/652(6000-6999),652(7000-7999),652(8000-8999)							(C)
646/719(0000-0999),719(2000-2999),736(0000-0999)							(C)
646/736(1000-1999),736(2000-2999),736(3000-3999)							(C)
646/736(5000-5999),736(6000-6999),736(7000-7999)							(C)
646/789(4000-4999),789(5000-5999),797(2000-2999)							(C)
646/797(3000-3999),797(4000-4999),797(5000-5999)							(C)
646/808(0000-0999),808(3000-3999),829(1000-1999)							(C)
646/867(0000-0999),867(1000-1999),867(2000-2999)							(C)
646/867(3000-3999),912(8000-8999),961(3000-3999)							(C)
646/961(4000-4999)							(C)
701/205(0000-0999),632(0000-0999)							(C)
715/618(9000-9999)							(C)
718/208(4000-4999),213,255(1000-1999),255(7000-7999)							(C)
718/285(0000-0999),285(6000-8999),285(9000-9999)							(C)
718/289(4000-4999),303(0000-0999),303(2000-2999)							(C)
718/305(1000-1999),305(4000-4999),310(3000-3999)							(C)
718/310(9000-9999),312(8000-8999),313(0000-0999)							(C)
718/340(3000-3999),354(8000-8999),355(0000-0999)							(C)
718/355(8000-8999),355(9000-9999),395(1000-1999)							(C)
718/395(2000-2999),395(3000-3999),395(4000-4999)							(C)
718/395(5000-5999),395(6000-6999),395(7000-7999)							(C)
718/395(9000-9999),404(9000-9999),407(0000-0999)							(C)
718/407(4000-4999),412(0000-0999),412(1000-1999)							(C)
718/412(2000-2999),412(8000-8999),412(9000-9999)							(C)
718/414(6000-6999),473(9000-9999),475(6000-6999)							(C)
718/487(9000-9999),502(6000-6999),502(8000-8999)							(C)
718/502(9000-9999),509(6000-6999),509(9000-9999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
718/513(9000-9999),514(2000-2999),514(6000-6999)							(C)
718/514(7000-7999),514(9000-9999),521(4000-4999)							(C)
718/530(0000-0999),568(0000-0999),568(9000-9999)							(C)
718/577(1000-1999),577(2000-2999),577(5000-5999)							(C)
718/578(4000-4999),593(0000-0999),593(4000-4999)							(C)
718/618(4000-4999),618(5000-5999),618(6000-6999)							(C)
718/619(4000-4999),619(8000-8999),650(6000-6999)							(C)
718/690(3000-3999),690(7000-7999),690(9000-9999)							(C)
718/705(4000-4999),705(6000-6999),710(4000-4999)							(C)
718/715(4000-4999),717(2000-2999),717(8000-8999)							(C)
718/772(9000-9999),775(3000-3999),838(9000-9999)							(C)
718/841(8000-8999),865(8000-8999),878(3000-3999)							(C)
718/878(4000-4999),878(5000-5999),878(6000-6999)							(C)
718/878(7000-7999),925(3000-3999),925(4000-4999)							(C)
845/208(5000-5999),208(8000-8999),215(1000-1999)							(C)
845/228(8000-8999),319(5000-5999),319(7000-7999)							(C)
845/363(4000-4999),363(6000-6999),367(4000-4999)							(C)
845/367(7000-7999),406(4000-4999),477(5000-5999)							(C)
845/501(4000-4999),510(8000-8999),520(0000-0999)							(C)
845/521(7000-7999),538(8000-8999),547(0000-0999)							(C)
845/589(5000-5999),617(4000-4999),617(5000-5999)							(C)
845/617(7000-7999),617(9000-9999),652(5000-5999)							(C)
845/669(1000-1999),669(6000-6999),678(3000-3999)							(C)
845/694(4000-4999),694(7000-7999),704(1000-1999)							(C)
845/704(2000-2999),704(7000-7999),738(4000-4999)							(C)
845/809(4000-4999),809(7000-7999),875(4000-4999)							(C)
845/875(9000-9999),915(4000-4999),915(5000-5999)							(C)
845/918(0000-0999),977(0000-0999),977(4000-4999)							(C)
914/202(0000-0999),202(2000-2999),202(3000-3999)							(C)
914/202(4000-4999),205(4000-4999),205(6000-9999)							(C)
914/214(4000-4999),233(3000-3999),290(4000-4999)							(C)
914/290(6000-6999),292(6000-6999),301(4000-4999)							(C)
914/303(8000-8999),356(8000-8999),357(8000-8999)							(C)
914/363(7000-7999),365(1000-1999),368(2000-2999)							(C)
914/368(7000-7999),368(9000-9999),371(2000-2999)							(C)
914/371(6000-6999),380(3000-3999),380(4000-4999)							(C)
914/380(7000-7999),401(4000-4999),410(6000-6999)							(C)
-------- Continued on next page --------							

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

914/417(4000-4999),502(2000-2999),502(3000-3999)	(C)
914/502(4000-4999),556(0000-0999),574(2000-2999)	(C)
914/595(1000-1999),595(2000-2999),595(4000-4999)	(C)
914/595(5000-5999),595(6000-6999),600(4000-4999)	(C)
914/600(5000-5999),600(7000-7999),610(3000-3999)	(C)
914/610(4000-4999),610(7000-7999),613(3000-3999)	(C)
914/618(4000-4999),703(4000-4999),752(2000-2999)	(C)
914/752(3000-3999),752(4000-4999),752(5000-5999)	(C)
914/816(1000-1999),816(2000-2999),816(3000-3999)	(C)
914/816(4000-4999),819(5000-5999),827(5000-5999)	(C)
914/840(2000-2999),840(5000-5999),861(3000-3999)	(C)
914/861(4000-4999),873(0000-0999),873(1000-1999)	(C)
914/873(4000-4999),908(2000-2999),908(4000-4999)	(C)
914/908(5000-5999),920(2000-2999),920(3000-3999)	(C)
914/930(2000-2999),930(4000-4999),930(5000-5999)	(C)
914/930(6000-6999),940(4000-4999),984(4000-4999)	(C)
914/984(5000-5999)	(C)
917/254(4000-4999),267(7000-7999),267(8000-8999)	(C)
917/267(9000-9999),338(0000-0999),338(1000-1999)	(C)
917/338(2000-2999),338(3000-3999),338(4000-4999)	(C)
917/338(5000-5999),472(1000-1999),472(9000-9999)	(C)
917/475(4000-4999),475(6000-6999),504(6000-6999)	(C)
917/504(7000-7999),504(8000-8999),512(2000-2999)	(C)
917/512(3000-3999),512(4000-4999),512(5000-5999)	(C)
917/512(6000-6999),512(7000-7999),512(8000-8999)	(C)
917/512(9000-9999),639(5000-5999),720(2000-2999)	(C)
917/720(3000-3999),720(4000-4999),720(5000-5999)	(C)
917/720(6000-6999),720(7000-7999),720(8000-8999)	(C)
917/934(3000-3999)	(C)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
NEW YORK	NYCMNY83DSZ	04998	01407	4006	132	DA GB GC GJ	(C)
201/256(6000-6999),331(6000-6999),365(2000-2999)						HB HC	(C)
201/398(6000-6999),472(0000-0999),540(6000-6999)							(C)
201/548(1000-1999),690(6000-6999),781(5000-5999)							(C)
201/786(7000-7999),844(6000-6999),969(6000-6999)							(C)
201/977(6000-6999)							(C)
203/286(3000-3999),340(3000-3999),347(6000-6999)							(C)
203/446(7000-7999),529(6000-6999),533(0000-0999)							(C)
203/551(4000-4999),699(6000-6999),745(9000-9999)							(C)
203/816(0000-0999)							(C)
551/689(6000-6999)							(C)
732/279(6000-6999),334(6000-6999),348(4000-4999)							(C)
732/372(1000-1999),378(1000-1999),410(7000-7999)							(C)
732/707(2000-2999),812(2000-2999),917(5000-5999)							(C)
732/931(1000-1999),963(3000-3999),992(7000-7999)							(C)
845/547(1000-1999)							(C)
860/248(6000-6999),265(6000-6999),365(5000-5999)							(C)
860/375(5000-5999),415(5000-5999),481(8000-8999)							(C)
860/613(5000-5999)							(C)
862/207(6000-6999),244(6000-6999),264(6000-6999)							(C)
862/438(6000-6999),596(6000-6999),902(3000-3999)							(C)
908/287(6000-6999),333(5000-5999),339(8000-8999)							(C)
908/360(1000-1999),364(6000-6999),479(7000-7999)							(C)
908/574(6000-6999),628(6000-6999),751(6000-6999)							(C)
908/955(6000-6999),956(4000-4999)							(C)
914/297(6000-6999)							(C)
973/261(7000-7999),433(6000-6999),440(0000-0999)							(C)
973/457(9000-9999),590(0000-0999),813(1000-1999)							(C)
973/869(6000-6999),874(5000-5999),888(7000-7999)							(C)
973/928(6000-6999),970(3000-3999)							(C)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NEW YORK	NYCMNYBXDS0	05005	01404	7140	132	DA G3 GE GH
212/277,284,331,351(0000-0999),413,438,699,894						GL GR HD IA
212/913(1000-7999),913(8000-8999)						IB IC ID IE
516/370(0000-3999),370(6000-7999),370(9000-9999)						IF IG IH II
516/688(1000-1999),688(2000-2999),688(6000-6999)						PN QA QB SG
516/712(1000-1999),712(2000-2999),712(3000-3999),715						SH SI SP SQ
631/370(0000-0999),370(1000-1999),370(2000-2999)						UG UP UU UW
631/370(3000-3999),370(6000-6999),370(8000-8999)						UY VD WE WF
631/655(0000-0999),712(5000-5999),712(6000-6999)						WG WH WI WJ
631/715(0000-8999)						WK
718/306(0000-1999),306(5000-5999),310(1000-2999)						
718/310(4000-5999),350(2000-3999),404(0000-0999)						
718/501(6000-6999),503(3000-3999),503(9000-9999)						
718/568(1000-1999),568(2000-2999),568(3000-3999)						
718/569(3000-3999),569(4000-4999),570(0000-0999)						
718/674(0000-0999),674(3000-3999),674(7000-7999)						
718/674(8000-8999),674(9000-9999),705(1000-1999)						
845/823(4000-4999)						
914/301(0000-0999),303(4000-4999),303(5000-5999)						
914/303(7000-7999),304(1000-1999),304(4000-4999)						
914/304(9000-9999),507						
917/344(1000-8999),421(1000-3999),421(4000-4999)						
917/421(5000-5999),421(7000-8999),639(0000-1999)						
917/639(2000-2999),639(4000-4999),639(9000-9999)						
NEW YORK	NYCMNYVJDS0	XXXXX	XXXXX	XXXX	XXX	XX XX XX XX (D)
___/___						(D)
NEW YORK	NYCMNYZR43T	05003	01405	7485	132	SH
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							
NEW YORK	NYCNNYDBDS2	05005	01403	7059	132	DA GR	(C)
201/246(3000-3999),340(7000-7999),377(0000-0999)							(C)
201/377(2000-2999),377(3000-3999),377(5000-5999)							(C)
201/377(7000-7999),377(9000-9999),378(0000-0999)							(C)
201/378(2000-2999),378(7000-7999),378(9000-9999)							(C)
201/379(3000-3999),379(5000-5999),379(7000-9999)							(C)
201/696(3000-4999),696(9000-9999),733(0000-0999)							(C)
201/733(6000-6999),733(9000-9999),897(0000-0999)							(C)
212/313(7000-7999),313(8000-8999),313(9000-9999)							(C)
212/375(2000-2999),375(6000-6999),417(9000-9999)							(C)
212/433(1000-1999),433(8000-8999),507,542(3000-3999)							(C)
212/731(8000-8999),810(2000-2999),812,904(0000-0999)							(C)
212/909(2000-2999),931							(C)
347/230(9000-9999),238(3000-3999),246(0000-0999)							(C)
347/274(9000-9999),287(8000-8999),370(3000-4999)							(C)
347/427(5000-5999),449(9000-9999),468(3000-3999)							(C)
347/510(0000-0999),527(5000-5999),562(1000-1999)							(C)
347/614(4000-5999),625(0000-0999),632(3000-3999)							(C)
347/665(1000-1999),738(9000-9999),748(6000-8999)							(C)
347/758(4000-5999),758(9000-9999),809(8000-9999)							(C)
347/894(0000-0999)							(C)
516/584(7000-7999),612(1000-1999),620,628(5000-5999)							(C)
516/665(4000-4999),704(7000-7999),704(8000-8999)							(C)
516/776(9000-9999),780(9000-9999),837(2000-2999)							(C)
516/881(8000-8999),953(0000-0999),953(8000-8999)							(C)
516/992(9000-9999)							(C)
631/200,213(8000-8999),240(3000-3999),285(1000-1999)							(C)
631/319(1000-1999),326(5000-5999),326(6000-6999)							(C)
631/534(8000-8999),548(5000-5999),551(8000-8999)							(C)
631/610(1000-2999),610(4000-5999),610(7000-9999)							(C)
631/677(4000-8999),702(7000-7999),762(9000-9999)							(C)
631/787(2000-2999),841(9000-9999),899(1000-1999)							(C)
631/899(2000-2999),899(9000-9999),903(6000-6999)							(C)
631/961(0000-5999),961(7000-9999),971(8000-8999)							(C)
631/971(9000-9999),991(9000-9999)							(C)
646/233(5000-5999),315(6000-6999),341(4000-4999)							(C)
646/341(5000-5999),378(2000-2999),386(0000-0999)							(C)
646/386(1000-1999),386(8000-8999),386(9000-9999),435,452							(C)
646/472(1000-1999),472(5000-5999),472(7000-7999)							(C)

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

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

646/478(9000-9999),530(8000-8999),706(0000-0999)	(C)
646/706(7000-7999),731(9000-9999),775(2000-2999)	(C)
646/775(3000-3999),775(4000-4999),775(6000-6999)	(C)
646/912(6000-7999),964(6000-6999)	(C)
718/233(0000-6999),233(8000-9999),304(8000-8999)	(C)
718/306(9000-9999),360(0000-0999),360(1000-2999)	(C)
718/360(4000-5999),360(8000-9999),606(4000-4999)	(C)
718/679(9000-9999),690(2000-2999),717(1000-1999)	(C)
718/770(7000-7999),841(7000-7999),874(1000-2999)	(C)
718/874(4000-6999),874(8000-9999),878(1000-1999)	(C)
718/928(1000-3999),928(6000-6999),928(9000-9999)	(C)
732/234(8000-8999),384(0000-0999),384(2000-4999)	(C)
732/384(7000-9999),385(1000-1999),385(7000-7999)	(C)
732/385(9000-9999),391(2000-3999),391(5000-5999)	(C)
732/391(7000-7999),391(8000-9999),413(0000-1999)	(C)
732/413(6000-9999),415(0000-1999),415(7000-7999)	(C)
732/415(9000-9999),419(2000-2999),419(9000-9999)	(C)
732/440(0000-0999),475(1000-2999),475(8000-8999)	(C)
732/475(9000-9999),479(0000-0999),479(2000-2999)	(C)
732/479(9000-9999),597(5000-5999),597(9000-9999)	(C)
732/686(0000-0999),835(1000-1999),869(3000-3999)	(C)
732/924(4000-4999),924(9000-9999),955(2000-2999)	(C)
845/306(0000-5999),306(8000-9999),510(0000-5999)	(C)
845/510(9000-9999),533(0000-0999),613(1000-1999)	(C)
845/825(8000-8999),848(8000-8999)	(C)
908/212(1000-1999),212(7000-7999),212(9000-9999)	(C)
908/288(3000-3999),314(0000-0999),314(3000-3999)	(C)
908/314(8000-9999),315(0000-0999),315(3000-3999)	(C)
908/315(9000-9999),316(0000-0999),316(5000-5999)	(C)
908/316(7000-7999),316(9000-9999),318(0000-0999)	(C)
908/318(2000-2999),318(8000-8999),318(9000-9999)	(C)
908/320(0000-0999),320(2000-2999),320(7000-7999)	(C)
908/320(9000-9999),378(3000-3999),497(7000-7999)	(C)
908/520(0000-0999),520(2000-2999),520(9000-9999)	(C)
908/521(0000-0999),521(2000-2999),521(9000-9999)	(C)
914/239(9000-9999),250(1000-1999),301(8000-8999)	(C)
914/357(9000-9999),372(8000-8999),455(9000-9999)	(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							
-------- Continued from previous page --------							
914/458(9000-9999),500(9000-9999),509(0000-6999)							(C)
914/509(8000-9999),510(6000-6999),598(3000-3999)							(C)
914/618(6000-6999),620(1000-1999),689(8000-8999)							(C)
914/713(6000-6999),721(9000-9999),729(0000-3999)							(C)
914/729(5000-9999),833(6000-6999),861(1000-1999)							(C)
914/885(9000-9999),902(8000-8999)							(C)
917/267(0000-4999),472(0000-0999),720(9000-9999)							(C)
973/313(5000-5999),387(0000-0999),387(2000-2999)							(C)
973/387(8000-9999),409(0000-0999),409(2000-2999)							(C)
973/409(9000-9999),446(0000-0999),446(2000-2999)							(C)
973/446(8000-9999),447(0000-0999),447(2000-2999)							(C)
973/447(7000-7999),447(9000-9999),486(0000-0999)							(C)
973/486(1000-1999),486(2000-2999),486(7000-9999)							(C)
973/494(0000-0999),494(5000-5999),494(8000-9999)							(C)
973/507(1000-1999),553(0000-0999),553(3000-5999)							(C)
973/553(7000-7999),553(8000-9999),557(2000-2999)							(C)
973/557(9000-9999),665(2000-2999),782(0000-2999)							(C)
973/866(4000-4999),883(2000-2999)							(C)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
NEW YORK	NYCNNYFUDS0	05001	01407	7293	132	BA DA GI GJ
212/365(6000-6999),381,389,401,419,457,500(0000-3999)						GL GN GQ HA
212/500(6000-8999),617,659,786(5000-7999),882(8000-8999)						HD IA IB II
212/884,901,918,919						SH SI UA UG
347/607(3000-3999)						UR UU
516/283(5000-5999),303(0000-1999),303(9000-9999)						
516/442(8000-8999),490(0000-7999),490(9000-9999)						
516/502(0000-1999),502(9000-9999),605(6000-6999)						
516/612(0000-0999),612(6000-6999),612(9000-9999)						
516/629(7000-7999),882(4000-4999),962(5000-5999),963						
631/228(3000-3999),319(5000-5999),320(2000-2999)						
631/392(2000-2999),403(3000-3999),446(3000-3999)						
631/482(3000-3999),485(3000-3999),504(4000-4999)						
631/569(3000-3999),623(5000-5999),676(8000-8999)						
631/686(3000-3999),703(3000-3999),729(7000-7999)						
631/740(3000-3999),763(3000-3999),768(3000-3999)						
631/784(4000-4999),837(4000-4999),866(7000-7999)						
631/888(3000-3999),941(7000-7999),954(3000-3999)						
631/973(3000-3999),982(8000-8999)						
646/216(3000-7999),346(6000-8999),720,758,822						
646/834(0000-7999),834(9000-9999),963(2000-2999)						
646/963(6000-6999),963(9000-9999)						
718/269(0000-7999),269(9000-9999),304(0000-2999)						
718/304(5000-5999),304(9000-9999),683(5000-5999)						
718/683(9000-9999),749(0000-0999),749(5000-5999)						
718/749(9000-9999),971(1000-2999),971(9000-9999)						
914/233(0000-1999),233(9000-9999),302(3000-3999)						
914/600(8000-8999),801(1000-1999),801(3000-3999)						
914/801(9000-9999),821(1000-3999),821(6000-6999)						
914/821(8000-9999),825(8000-9999),826(2000-2999)						
914/826(8000-9999),829(2000-2999),829(4000-5999)						
914/829(7000-9999),881(1000-1999),881(3000-3999)						
914/881(6000-7999),881(9000-9999)						
917/522						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NEW YORK ___/___	NYCNNYFUDSE	05001	01407	7293	132	BA DA GI GJ GL GN GQ HA HD IA IB II SH SI UA UG UR UU
NEW YORK 212/453,497,590,731(0000-3999),731(5000-7999),771,822 212/823(1000-9999),824,835(0000-8999),845(0000-8999),849 212/857,863(0000-8999),895,896 516/479(0000-0999),479(2000-2999),479(3000-3999) 516/479(5000-5999),479(6000-6999),479(7000-7999),701 516/861(1000-2999),861(4000-6999) 631/701(0000-0999),701(2000-2999),784(1000-1999) 631/784(2000-2999),784(7000-7999),784(9000-9999) 646/682(1000-6999),682(8000-8999) 718/340(0000-2999),340(4000-5999),340(6000-7999) 718/354(1000-1999),354(2000-2999),354(3000-3999) 718/354(4000-4999),407(7000-7999),473(3000-3999) 718/487(0000-0999),487(1000-1999),487(2000-2999) 718/487(5000-5999),487(6000-6999),487(7000-7999) 718/662(2000-2999),662(5000-5999),662(7000-7999) 718/664(1000-2999),838(6000-7999),839(1000-1999) 718/839(7000-7999),839(8000-8999),839(9000-9999) 718/841(0000-5999) 845/215(6000-6999) 914/214(0000-0999),215,467(1000-7999)	NYCNNYYBDS0	04993	01405	7140	132	DA G3 GE GH GL GR HD IA IB IC ID IE IF IG IH II PN QA QB QF SG SH SI SP SQ UG UP UU UW UY VD WE WF WG WH WI WJ WK
NEW YORK ___/___	NYCTNYLJDS0	05005	01404	7197	132	DA HJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NEW YORK (ALS-54)	NYCMNY54DS1	04992	01409	7140	132	DA G3 GE GH
212/209,336,444(0000-0999),444(3000-6999),729(2000-2999)						GL GR HD IA
212/738(1000-2999),738(4000-8999)						IB IC ID IE
646/335(0000-1999),335(4000-4999),335(9000-9999)						IF IG IH II
646/428(0000-3999),428(6000-9999)						PN QA QB QF
718/684(0000-0999),775(9000-9999)						SG SH SI SP
						SQ UG UP UU
						UW UY VD WE
						WF WG WH WI
						WJ WK
NEW YORK (ALS-54)	NYCMNY54DS2	04992	01409	7140	132	DA HD SH
212/322,461(2000-2999),461(5000-5999),461(7000-9999),565						
212/656(0000-0999),796(3000-3999),796(9000-9999)						
646/310						
NEW YORK (ALS-54)	NYCMNY54DS3	04992	01409	7140	132	DA HD SH (C)
212/471,656(9000-9999),716(0000-0999),803,882(0000-0999)						(C)
212/882(2000-7999),882(9000-9999)						(C)
516/203(0000-0999),203(9000-9999)						(C)
646/259(0000-0999),259(6000-6999),259(7000-7999)						(C)
646/259(8000-8999),259(9000-9999),264(0000-7999)						(C)
646/264(9000-9999),637(0000-0999),637(9000-9999)						(C)
646/746(0000-6999),746(7000-7999),746(9000-9999)						(C)
646/873(1000-2999)						(C)
718/374(0000-0999),374(8000-9999),506(3000-3999)						(C)
718/508(0000-1999),508(5000-8999),530(7000-7999)						(C)
718/640(9000-9999),650(4000-4999),666(4000-4999)						(C)
718/685(0000-1999),685(3000-3999),685(5000-5999)						(C)
718/685(7000-7999),688(0000-0999),688(3000-3999)						(C)
718/713(9000-9999),717(0000-0999),807(0000-0999)						(C)
718/807(2000-3999)						(C)
914/609(0000-0999),609(9000-9999)						(C)
917/286(0000-5999),286(8000-9999),472(2000-8999)						(C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
NEW YORK 2	NYCMNYQODS1	05001	01407	7059	132	DA GR	(C)
201/210(8000-8999),255(1000-1999),258(4000-5999)							(C)
201/266(0000-0999),266(8000-8999),308(7000-7999)							(C)
201/338(5000-5999),365(0000-0999),474(8000-8999)							(C)
201/627(0000-0999),627(2000-9999),940(2000-2999)							(C)
201/940(7000-7999),940(9000-9999)							(C)
203/220(2000-2999),244(0000-0999),244(1000-1999)							(C)
203/244(4000-4999),278(8000-8999),280(1000-1999)							(C)
203/303(8000-8999),347(7000-7999),379(1000-1999)							(C)
203/379(9000-9999),401(8000-8999),404(0000-1999)							(C)
203/404(3000-3999),404(4000-4999),404(6000-6999)							(C)
203/404(7000-7999),404(8000-8999),404(9000-9999)							(C)
203/416(8000-8999),418(8000-8999),428(9000-9999)							(C)
203/429(8000-8999),433(8000-9999),460(8000-8999)							(C)
203/469(8000-8999),493(8000-8999),504(7000-7999)							(C)
203/504(9000-9999),513(3000-3999),542(0000-0999)							(C)
203/542(7000-7999),542(8000-8999),548(9000-9999)							(C)
203/551(9000-9999),604(0000-0999),604(2000-2999)							(C)
203/604(6000-6999),604(8000-8999),604(9000-9999)							(C)
203/638(8000-8999),643(8000-8999),649(8000-8999)							(C)
203/701(1000-1999),704(9000-9999),713(0000-0999)							(C)
203/716(8000-8999),816(8000-8999),837(1000-1999)							(C)
203/880(8000-8999),953(0000-0999),993(8000-8999)							(C)
212/380(1000-1999),729(5000-5999)							(C)
231/816(8000-8999)							(C)
347/202(6000-6999),218(4000-4999),218(5000-6999)							(C)
347/218(7000-7999),218(8000-8999),218(9000-9999),222							(C)
347/231(1000-1999),238(0000-0999),273(6000-7999)							(C)
347/274(1000-1999),278(8000-8999),282(2000-2999)							(C)
347/284(0000-1999),289(5000-5999),325(9000-9999)							(C)
347/341(4000-4999),374(8000-8999),407(7000-9999)							(C)
347/424(4000-4999),428,468(1000-1999),477,503(0000-7999)							(C)
347/519,527(4000-4999),544,558(4000-4999),558(9000-9999)							(C)
347/562(3000-3999),562(5000-5999),562(6000-6999)							(C)
347/562(8000-8999),570(4000-4999),571(8000-8999),588							(C)
347/594(0000-1999),594(2000-2999),594(4000-4999)							(C)
347/594(6000-6999),594(7000-9999),604(6000-9000),629							(C)
347/632(2000-2999),632(4000-4999),632(5000-5999)							(C)
347/658(5000-5999),686(3000-3999),686(7000-9999)							(C)

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

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
347/689(5000-6999),697(1000-2999),707(1000-1999)							(C)
347/721(9000-9999),727(2000-2999),727(4000-4999)							(C)
347/727(6000-6999),745(1000-1999),745(2000-2999)							(C)
347/745(4000-4999),745(5000-5999),745(9000-9999)							(C)
347/783(2000-2999),830(2000-2999),830(4000-4999)							(C)
347/830(5000-9999),841(8000-8999),888,892(2000-3999)							(C)
347/967(4000-4999)							(C)
516/203(7000-7999),216(4000-4999),232(2000-2999)							(C)
516/301(4000-4999),320(2000-2999),320(8000-8999)							(C)
516/342(8000-8999),417(8000-8999),417(9000-9999)							(C)
516/471(1000-1999),515(0000-0999),515(9000-9999)							(C)
516/547(9000-9999),559(7000-7999),570(7000-7999)							(C)
516/587(5000-9999),609(7000-7999),673(0000-0999)							(C)
516/673(2000-2999),673(3000-3999),673(5000-8999)							(C)
516/684(9000-9999),717(0000-0999),726(1000-1999)							(C)
516/726(2000-2999),726(3000-3999),726(4000-4999)							(C)
516/726(5000-5999),726(6000-6999),730(5000-5999)							(C)
516/762(0000-0999),830(9000-9999),837(5000-5999)							(C)
516/858(0000-0999),858(1000-1999),858(9000-9999)							(C)
516/869(4000-4999),881(2000-2999),881(5000-5999),913,988							(C)
561/858(0000-0999),858(1000-1999),858(9000-9999)							(C)
631/240(5000-5999),240(6000-6999),240(7000-7999)							(C)
631/240(9000-9999),251(6000-6999),256(8000-8999)							(C)
631/259(9000-9999),274(1000-1999),274(7000-7999)							(C)
631/285(0000-0999),326(8000-8999),337(2000-2999)							(C)
631/337(5000-5999),343(3000-3999),343(5000-6999)							(C)
631/343(8000-9999),365(8000-8999),387(9000-9999)							(C)
631/406(0000-1999),406(9000-9999),410(8000-8999)							(C)
631/418(8000-8999),443(0000-0999),479(1000-1999)							(C)
631/489(7000-7999),492(3000-3999),492(8000-8999)							(C)
631/506(8000-8999),517(0000-0999),517(2000-4999)							(C)
631/517(6000-6999),566(9000-9999),570(3000-3999)							(C)
631/570(4000-4999),574(9000-9999),579(9000-9999)							(C)
631/610(3000-3999),610(6000-6999),612(0000-0999)							(C)
631/612(5000-5999),615(0000-3999),615(5000-6999)							(C)
631/615(8000-8999),623(9000-9999),649(0000-0999)							(C)
631/649(4000-4999),649(7000-7999),649(9000-9999),660							(C)
-------- Continued on next page --------							

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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

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

631/707(7000-9999),708(2000-2999),714(3000-3999),717	(C)
631/771(3000-3999),771(4000-4999),771(5000-5999)	(C)
631/771(6000-6999),771(7000-7999),771(8000-8999)	(C)
631/771(9000-9999),776(8000-8999),778(8000-8999)	(C)
631/787(8000-8999),803(1000-1999),815(2000-2999)	(C)
631/815(4000-4999),824(4000-8999),866(1000-1999)	(C)
631/866(3000-3999),866(5000-6999),866(9000-9999)	(C)
631/867(0000-0999),867(4000-4999),867(7000-7999)	(C)
631/867(8000-8999),867(9000-9999),885(8000-8999)	(C)
631/901(0000-1999),903(8000-8999),925(0000-0999)	(C)
631/925(4000-4999),925(6000-6999),944(8000-8999)	(C)
631/972(0000-1999),972(2000-3999),972(4000-9999),989	(C)
646/201(4000-5999),201(7000-7999),201(9000-9999)	(C)
646/202(2000-2999),202(4000-9999),216(0000-2999)	(C)
646/216(8000-9999),222,225(2000-5999),225(7000-7999)	(C)
646/225(9000-9999),290(2000-3999),290(5000-5999)	(C)
646/290(6000-9999),329(9000-9999),330(4000-5999)	(C)
646/403(8000-9999),416(6000-9999),417(8000-9999)	(C)
646/421(2000-2999),429(0000-1999),440,444,461(4000-5999)	(C)
646/466,475(0000-3999),475(4000-4999),475(5000-9999)	(C)
646/496(9000-9999),502(0000-0999),546(5000-5999)	(C)
646/583(0000-0999),583(1000-1999),583(2000-2999)	(C)
646/583(3000-3999),583(4000-4999),583(5000-5999)	(C)
646/583(6000-6999),583(7000-7999),583(8000-8999)	(C)
646/583(9000-9999),595(0000-4999),633(4000-4999)	(C)
646/673(8000-8999),682(0000-0999),701(0000-0999)	(C)
646/701(5000-6999),701(8000-9999),703(0000-0999)	(C)
646/704(0000-0999),704(5000-9999),705(0000-0999)	(C)
646/705(5000-9999),706(5000-5999),722,731(6000-6999),777	(C)
646/821(4000-4999),821(8000-9999),837(0000-0999)	(C)
646/873(3000-3999),873(4000-4999),873(7000-7999)	(C)
646/873(8000-8999),873(9000-9999)	(C)
718/427(2000-2999),427(7000-9999),554(0000-0999)	(C)
718/554(1000-1999),554(3000-3999),554(6000-7999)	(C)
718/560(3000-3999),569(0000-0999),569(2000-2999)	(C)
718/576(1000-2999),586,587,603,608(3000-3999)	(C)
718/608(6000-6999),663(4000-4999),663(8000-8999)	(C)

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

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

718/689(5000-8999),691,701(0000-5999),715(0000-1999)	(C)
718/725(7000-7999),725(8000-8999),759(2000-2999)	(C)
718/874(0000-0999),874(3000-3999),874(7000-7999),905,912	(C)
718/952,957,973,988	(C)
732/203(7000-7999),218(6000-7999),231(7000-7999)	(C)
732/289(6000-6999),333(7000-7999),428(5000-5999)	(C)
732/481(9000-9999),649(5000-5999),654(9000-9999)	(C)
732/659(0000-1999),659(3000-9999),676(6000-6999)	(C)
732/686(5000-5999),705(4000-4999),705(5000-5999)	(C)
732/722(2000-2999),722(9000-9999),931(7000-8999)	(C)
732/984(4000-5999)	(C)
845/201(0000-1999),201(7000-8999),259(8000-8999)	(C)
845/267(1000-1999),267(9000-9999),282(7000-7999)	(C)
845/290(7000-7999),290(9000-9999),306(6000-6999)	(C)
845/512(7000-7999),512(8000-8999),589(3000-3999)	(C)
845/589(8000-8999),613(0000-0999),652(6000-6999)	(C)
845/652(8000-8999),652(9000-9999),664(9000-9999)	(C)
845/675(5000-5999),675(6000-6999),689(3000-3999)	(C)
845/694(0000-0999),694(1000-3999),694(5000-6999)	(C)
845/738(0000-0999),738(6000-6999),738(8000-8999),819	(C)
845/848(3000-3999),875(3000-3999),875(7000-7999),886	(C)
848/207(2000-5999),207(8000-8999),299(5000-5999)	(C)
848/482(2000-4999)	(C)
860/237(8000-8999),254(8000-8999),256(4000-4999)	(C)
860/256(8000-8999),269(8000-8999),270(0000-0999)	(C)
860/271(8000-8999),318(7000-7999),338(8000-8999)	(C)
860/348(8000-8999),367(8000-8999),383(8000-8999)	(C)
860/394(4000-4999),419(8000-8999),469(7000-7999)	(C)
860/469(8000-8999),470(8000-9999),474(4000-4999)	(C)
860/479(8000-8999),483(7000-7999),488(9000-9999)	(C)
860/499(5000-5999),499(8000-8999),516(1000-1999)	(C)
860/577(8000-8999),609(0000-0999),740(0000-0999)	(C)
860/746(0000-0999),768(9000-9999),784(8000-8999)	(C)
860/799(8000-8999),821(8000-8999),822(7000-7999)	(C)
860/946(8000-8999),957(0000-0999)	(C)
862/204(0000-0999)	(C)
908/264(3000-3999),264(4000-4999),264(9000-9999)	(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

908/275(4000-4999),326(8000-8999)	(C)
914/301(2000-2999),301(6000-6999),302(0000-0999)	(C)
914/302(1000-1999),315(0000-0999),315(5000-5999)	(C)
914/315(8000-8999),371(4000-4999),371(5000-5999)	(C)
914/371(8000-8999),372(1000-1999),373(3000-3999)	(C)
914/380(6000-6999),432(3000-3999),444,449(8000-8999)	(C)
914/455(0000-0999),455(4000-4999),458(4000-4999)	(C)
914/487(8000-8999),502(5000-5999),502(8000-9999)	(C)
914/505(7000-9999),509(7000-7999),510(0000-0999)	(C)
914/510(8000-8999),510(9000-9999),512(3000-6999)	(C)
914/512(8000-8999),514(4000-4999),514(8000-8999)	(C)
914/560(0000-0999),560(4000-4999),560(7000-8999)	(C)
914/560(9000-9999),574(0000-0999),574(8000-8999)	(C)
914/579(5000-5999),595(9000-9999),598(0000-2999)	(C)
914/598(9000-9999),617(0000-0999),619(2000-5999)	(C)
914/619(9000-9999),689(0000-0999),689(9000-9999)	(C)
914/705(5000-5999),721(5000-5999),721(6000-6999)	(C)
914/861(6000-6999),870,984(0000-0999)	(C)
917/338(6000-6999),338(7000-7999),421(9000-9999)	(C)
917/470(9000-9999),479,581	(C)
973/317(2000-2999),437(4000-4999),559(2000-2999)	(C)
973/866(0000-0999),866(1000-1999),935(2000-2999)	(C)
973/935(8000-8999),937(5000-5999)	(C)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY / NPA/NXX	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NEW YORK CITY	NYCMNY371MD	05016	01430	4152	132	GL	(C)
212/600(2000-2999),600(9000-9999),784(5000-5999)							(C)
347/422(8000-9999),510(3000-3999),592(1000-2999)							(C)
347/689(0000-1999),689(7000-7999)							(C)
516/277(8000-9999),280(1000-1999),307(3000-4999)							(C)
631/247(9000-9999),297(7000-7999),297(9000-9999)							(C)
631/504(5000-5999),712(7000-9999),768(7000-7999)							(C)
631/881(0000-0999),881(7000-7999),881(9000-9999)							(C)
631/930(1000-1999),963(7000-8999),964(8000-8999)							(C)
646/200(6000-8999),203(0000-0999),215(2000-2999)							(C)
646/215(6000-6999),315(7000-9999),341(8000-9999)							(C)
646/378(3000-7999),393(3000-4999),438(6000-8999)							(C)
646/454(2000-5999),454(8000-8999),465(5000-9999)							(C)
646/467(5000-6999),478(1000-2999),520(0000-0999)							(C)
646/520(2000-4999),525(3000-3999),706(4000-4999)							(C)
646/717(8000-9999),744(0000-3999),775(9000-9999)							(C)
646/884(5000-9999),943(5000-7999),943(8000-8999)							(C)
646/964(0000-0999),964(9000-9999)							(C)
718/412(3000-4999),475(3000-5999),475(7000-7999)							(C)
718/508(3000-4999),606(7000-7999),663(3000-3999)							(C)
718/687(4000-4999),879(1000-1999),879(6000-8999)							(C)
718/879(9000-9999)							(C)
845/517(1000-1999),589(9000-9999),675(4000-4999)							(C)
914/517(4000-4999),517(6000-8999),579(3000-3999)							(C)
914/984(2000-2999)							(C)
917/423(3000-3999)							(C)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
NEW YORK CITY	NYCMNY83DS5	04998	01407	8340	132	BA DA GE GJ
212/321(7000-7999),386(7000-7999),584(9000-9999)						GR HB IB RC
212/624(9000-9999),651(8000-8999),813(3000-3999)						RD SH SQ T1
212/813(6000-6999),851(8000-8999),981,994,999(4000-7999)						T2 UG UP UR
212/999(9000-9999)						US
347/227(6000-6999),272(1000-1999),332(0000-2999)						
347/332(5000-8999),368(0000-2999),468(7000-9999),487						
347/532(1000-1999),532(9000-9999),578(6000-6999)						
347/578(9000-9999),602(4000-4999),602(9000-9999)						
347/649(6000-7999),649(9000-9000),713(7000-9999)						
347/750(0000-1999),983(7000-8999)						
516/213(0000-3999),213(5000-8999),224(3000-3999)						
516/224(7000-7999),224(9000-9999),301(5000-5999)						
516/467(0000-3999),584(0000-2999),589(5000-6999)						
516/673(9000-9999),688(3000-3999),688(8000-8999)						
516/690(6000-7999),704(0000-2999),704(4000-6999)						
516/726(7000-9999),730(4000-4999),730(6000-6999)						
516/734(4000-5999),734(9000-9999),762(8000-9999)						
516/780(6000-8999),809(0000-0999),918(0000-0999)						
516/927(0000-0999),945(0000-2999),945(8000-8999)						
516/953(3000-3999),953(6000-7999),960(0000-3999)						
516/960(5000-5999),960(6000-6999),960(7000-7999)						
516/960(9000-9999),998(0000-3999),998(7000-7999)						
516/998(9000-9999)						
631/204(6000-6999),210(5000-6999),213(4000-4999)						
631/229(0000-2999),239(8000-9999),251(7000-7999)						
631/256(1000-1999),270(0000-1999),270(7000-9999)						
631/284(6000-6999),302(0000-2999),302(4000-5999)						
631/302(9000-9999),306(3000-4999),325(4000-4999)						
631/326(0000-2999),410(2000-4999),410(6000-6999)						
631/410(9000-9999),412(0000-2999),440(1000-2999)						
631/460(0000-2999),460(5000-6999),460(9000-9999)						
631/481(0000-2999),481(9000-9999),510(0000-2999)						
631/514(0000-0999),514(2000-3999),514(6000-8999)						
631/520(6000-7999),532(0000-1999),561(4000-4999)						
631/561(6000-6999),576(0000-2999),619(3000-3999)						
631/619(7000-7999),619(9000-9999),621(0000-2999)						
631/627(4000-5999),628(0000-2999),649(1000-1999)						
631/649(8000-8999),677(0000-2999),683(0000-2999)						

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

631/699(2000-2999),699(4000-4999),706(0000-1999)
631/706(7000-7999),714(8000-8999),721(0000-2999)
631/739(0000-1999),739(6000-6999),747(9000-9999)
631/769(0000-1999),771(1000-1999),776(5000-6999)
631/791(0000-2999),791(7000-7999),817(0000-1999)
631/817(8000-8999),817(9000-9999),823(8000-8999)
631/850(0000-1999),850(9000-9999),857(0000-1999)
631/869(8000-8999),883(0000-1999),883(2000-2999)
631/883(3000-3999),892(0000-1999),892(5000-5999)
631/912(3000-4999),947(0000-1999),947(7000-7999)
631/954(0000-1999),963(0000-3999),963(9000-9999)
631/964(0000-5999),982(0000-1999),982(3000-3999)
631/982(4000-4999),983(0000-1999),983(5000-5999)
631/995(0000-1999),995(8000-8999),995(9000-9999)
646/224,274,328,352(0000-0999),352(4000-9999),375,383
646/405,415(5000-9999),437,443,504,688(0000-7999),792
646/843,861(6000-7999),924(0000-4999)
718/223(2000-2999),223(4000-4999),223(5000-5999)
718/223(7000-7999),247(0000-7999),247(9000-9999)
718/301(0000-0999),301(1000-1999),301(2000-2999)
718/301(4000-4999),301(5000-5999),301(6000-6999)
718/301(7000-7999),301(9000-9999),306(3000-3999)
718/306(6000-6999),306(8000-8999),307(1000-1999)
718/307(2000-2999),307(4000-4999),374(5000-6999)
718/483(8000-9999),534,535,764(0000-2999),764(4000-6999)
718/764(8000-8999),766(0000-3999),766(5000-8999)
718/766(9000-9999),887(0000-0999),887(2000-3999)
718/887(7000-8999),889(0000-2999),889(4000-9999)
718/928(0000-0999)
845/207(3000-3999),501(0000-3999),501(5000-5999)
845/501(6000-6999),501(8000-8999),531(4000-4999)
845/553(6000-6999),675(0000-2999),678(0000-2999)
845/678(4000-5999),678(7000-8999),848(1000-1999)
845/875(0000-1999),875(5000-5999),920(7000-7999)
914/214(5000-5999),218(5000-6999),219(1000-1999)
914/220(9000-9999),305(7000-8999),315(3000-4999)
914/372(6000-6999),372(9000-9999),400(0000-2999)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
914/406(3000-4999),407(0000-1999),407(5000-8999)							
914/407(9000-9999),412(0000-0999),412(1000-2999)							
914/412(3000-4999),481(0000-0999),487(0000-2999)							
914/487(5000-6999),488(8000-8999),500(0000-2999)							
914/500(4000-4999),612(0000-2999),613(0000-2999)							
914/613(5000-5999),614(0000-2999),614(6000-6999)							
914/662(0000-0999),662(5000-5999),719(9000-9999)							
914/840(0000-0999),840(3000-3999),840(6000-8999)							
914/840(9000-9999),861(0000-0999),908(9000-9999)							
917/463(0000-5999),464,477,546,558(8000-9999)							
NEW YORK CITY	NYCMNY83DSE	04998	01407	4152	132	DA DD GJ GL	(C)
203/413(0000-3999),413(5000-9999)						GN GQ GR HB	(C)
212/201						HJ IA IB IC	(C)
347/821(3000-5999)						ID IE IG II	(C)
516/203(3000-3999),213(9000-9999),214(8000-8999)						SH SP SQ UG	(C)
516/394(0000-2999),394(3000-3099),394(4000-7999)						UP UR UU WE	(C)
516/394(9959-9959),394(9980-9980),394(9999-9999)						WF WG WH WJ	(C)
631/297(1000-1999),297(3000-3999),297(6000-6999)							(C)
631/574(1000-4999),574(6000-6999),576(8000-8999)							(C)
631/777(6000-6999),930(0000-0999),930(6000-7999)							(C)
631/930(9000-9999)							(C)
646/218,253,277,292,312(0000-6999),312(8000-8999)							(C)
646/354(2000-2999),354(4000-7999),356,432,459,507							(C)
718/208(1000-2999),280,303(1000-1999),303(3000-9999)							(C)
718/406(8000-8999),407(2000-3999),407(5000-6999)							(C)
718/407(8000-8999),509(0000-1999),509(3000-4999)							(C)
718/513(2000-2999),513(5000-5999),513(7000-7999)							(C)
718/517(2000-8999),559(1000-1999),732,906,907							(C)
845/230,515,770(0000-3999),770(6000-6999)							(C)
914/239(4000-4999),293(1000-1999),307(0000-0999)							(C)
914/368(1000-1999),559(1000-1999),730(9000-9999),798,812							(C)
917/386(2000-2999)							(C)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
NEW YORK CITY	NYCMNY83DSR	04998	01407	8340	132	BA DA GE GJ	(C)
347/230(5000-8999),293(0000-3999),293(9000-9999)						GR HB IB RC	(C)
347/539(8000-8999),548(3000-3999),548(8000-9999)						RD SH SQ T1	(C)
347/578(8000-8999),713(0000-1999),748(9000-9999)						T2 UG UP UR	(C)
347/750(2000-4999),751(0000-1999),803(1000-2999)						US	(C)
347/835(7000-7999),905(7000-9999)							(C)
516/232(8000-9999),495(9000-9999),537(0000-1999)							(C)
516/537(4000-5999),537(8000-8999),584(8000-9999)							(C)
516/653(8000-9999),665(5000-7999),710(0000-3999)							(C)
516/710(7000-8999),717(1000-3999),740(0000-0999)							(C)
516/740(2000-3999),880(6000-6999),880(8000-9999)							(C)
631/209(5000-8999),229(8000-9999),237(6000-6999)							(C)
631/237(8000-8999),238(6000-6999),238(7000-8999)							(C)
631/256(7000-7999),267(4000-4999),292(2000-2999)							(C)
631/302(6000-6999),302(7000-8999),315(1000-3999)							(C)
631/337(6000-6999),354(7000-7999),380(5000-7999)							(C)
631/403(0000-2999),403(4000-9999),460(7000-8999)							(C)
631/481(7000-8999),498(4000-7999),504(3000-3999)							(C)
631/510(7000-8999),570(5000-6999),593(7000-7999)							(C)
631/593(9000-9999),594(6000-6999),594(7000-9999)							(C)
631/596(2000-2999),596(3000-5999),597(1000-1999)							(C)
631/602(2000-2999),602(5000-7999),613(1000-1999)							(C)
631/613(8000-8999),616(2000-2999),616(4000-6999)							(C)
631/621(5000-8999),623(1000-1999),625(2000-2999)							(C)
631/625(4000-6999),627(1000-1999),638(5000-5999)							(C)
631/651(3000-3999),677(3000-3999),693(2000-3999)							(C)
631/699(5000-5999),699(7000-8999),708(0000-1999)							(C)
631/708(8000-9999),709(3000-3999),709(7000-9999)							(C)
631/716(6000-7999),722(7000-7999),729(8000-9999)							(C)
631/731(8000-8999),731(9000-9999),750(8000-8999)							(C)
631/760(5000-8999),773(7000-7999),779(8000-8999)							(C)
631/787(6000-6999),792(2000-3999),792(5000-5999)							(C)
631/792(7000-9999),817(6000-7999),822(5000-7999)							(C)
631/840(2000-2999),850(5000-7999),859(7000-7999)							(C)
631/867(1000-3999),876(3000-3999),876(6000-6999)							(C)
631/883(6000-9999),891(4000-5999),897(8000-9999)							(C)
631/898(7000-7999),898(9000-9999),909(5000-5999)							(C)
631/910(0000-2999),913(1000-1999),913(6000-6999)							(C)
631/913(8000-8999),918(5000-7999),925(1000-1999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
631/925(8000-8999),938(0000-0999),938(8000-9999)							(C)
631/947(8000-9999),982(5000-7999),995(5000-7999)							(C)
631/998(7000-8999)							(C)
646/213(9000-9999),367(0000-6999),367(8000-9999)							(C)
646/417(5000-7999),763(9000-9999),810,861(4000-5999)							(C)
646/957(8000-9999)							(C)
718/425(0000-0999),425(8000-9999),569(6000-6999)							(C)
718/569(8000-8999),709(4000-5999),709(7000-8999)							(C)
718/873(0000-0999),873(2000-2999),873(9000-9999)							(C)
845/205(2000-4999),215(0000-0999),265(8000-8999)							(C)
845/271(1000-3999),284(4000-4999),319(4000-4999)							(C)
845/335(4000-6999),367(5000-6999),402(5000-5999)							(C)
845/402(7000-8999),424(7000-7999),477(1000-1999)							(C)
845/504(1000-1999),507(1000-1999),523,533(1000-1999)							(C)
845/533(2000-2999),570(2000-4999),595(7000-7999)							(C)
845/603(1000-3999),618(1000-1999),618(2000-2999)							(C)
845/669(3000-3999),746(4000-4999),746(7000-9999)							(C)
845/809(6000-6999),825(5000-5999),839(5000-5999)							(C)
845/859(5000-7999)							(C)
914/355(3000-3999),357(2000-5999),371(0000-0999)							(C)
914/401(0000-0999),401(2000-2999),407(2000-4999)							(C)
914/412(7000-9999),462(3000-5999),471(8000-9999)							(C)
914/482(9000-9999),483(1000-3999),487(7000-7999)							(C)
914/487(9000-9999),530(7000-7999),533(9000-9999)							(C)
914/556(2000-4999),560(2000-3999),560(5000-5999)							(C)
914/600(9000-9999),612(7000-9999),614(7000-9999)							(C)
914/617(1000-1999),617(3000-3999),617(6000-7999)							(C)
914/662(7000-9999),663(5000-5999),752(0000-1999)							(C)
914/752(7000-9999),764(6000-6999),764(7000-7999)							(C)
914/801(2000-2999),801(4000-5999),810,885(0000-3999)							(C)
914/940(1000-1999),940(6000-7999),940(8000-8999)							(C)
914/984(6000-8999)							(C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
NEW YORK CITY	NYCMNYBXDSK	05005	01404	4152	132	DA	(C)
212/225(9000-9999),300(0000-2999),300(8000-9999)							(C)
212/380(2000-2999),380(4000-5999),500(4000-5999)							(C)
212/601(9000-9999),609(2000-2999),609(3000-3999)							(C)
212/660(1000-1999),660(3000-3999),660(5000-8999),710							(C)
212/738(3000-3999),796(1000-1999),796(8000-8999)							(C)
212/823(0000-0999),835(9000-9999),897,904(9000-9999)							(C)
212/920(2000-3999)							(C)
347/289(8000-9999),390,394(1000-1999),417(7000-9999)							(C)
347/473(7000-7999)							(C)
516/267(6000-6999),267(7000-7999),281(8000-9999)							(C)
516/403(1000-1999),403(6000-6999),403(8000-9999)							(C)
516/478(0000-0999),478(9000-9999),507(6000-6999)							(C)
516/508(9000-9999),560(5000-5999),566(2000-2999)							(C)
516/592(4000-6999),740(4000-6999),740(7000-9999)							(C)
516/824(3000-3999),833(1000-1999),941(0000-4999)							(C)
516/941(9000-9999),953(2000-2999)							(C)
631/270(3000-3999),297(0000-0999),386(2000-6999)							(C)
631/820(3000-3999),853(0000-0999),853(9000-9999)							(C)
631/870(1000-1999),870(2000-2999),870(3000-3999)							(C)
631/870(4000-4999),870(5000-5999),930(3000-3999)							(C)
631/953(4000-4999),963(4000-6999)							(C)
646/259(4000-4999),284(9000-9999),289(4000-4999)							(C)
646/289(6000-9999),291(1000-1999),291(3000-5999)							(C)
646/291(8000-8999),307(4000-8999),348(7000-7999)							(C)
646/388(5000-9999),451,453(1000-2999),461(9000-9999)							(C)
646/502(1000-3999),532(0000-1999),660(6000-9999)							(C)
646/708(7000-9999),714(2000-3999),731(1000-3999)							(C)
646/731(5000-5999),753(5000-9999),778(3000-5999)							(C)
646/878(0000-0999),878(1000-2999),888,898(0000-4999),962							(C)
718/307(5000-7999),393(5000-5999),412(5000-7999)							(C)
718/425(2000-4999),425(6000-7999),512(0000-0999)							(C)
718/512(1000-1999),512(2000-2999),512(3000-3999)							(C)
718/512(4000-8999),512(9000-9999),551(0000-0999)							(C)
718/551(3000-3999),551(9000-9999),554(8000-8999)							(C)
718/554(9000-9999),559(4000-5999),606(3000-3999)							(C)
718/663(5000-7999),676(8000-8999),772(0000-0999)							(C)
718/879(4000-5999)							(C)
845/290(8000-8999),746(5000-5999),770(5000-5999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

845/875(6000-6999)							(C)
914/220(3000-5999),220(7000-8999),269(5000-6999)							(C)
914/301(9000-9999),358(0000-0999),358(2000-3999)							(C)
914/368(3000-5999),373(6000-6999),406(7000-8999)							(C)
914/502(1000-1999),709(6000-6999),816(5000-9999)							(C)
914/922(1000-2999),930(3000-3999)							(C)
917/386(6000-6999),512(0000-1999),536(9000-9999)							(C)
917/595(1000-5999),657(9000-9999),720(0000-1999)							(C)
NEW YORK CITY	NYCMNYZRDSA	05003	01405	7293	132	BA DA GI GJ	
212/287,299,301,320,519,520(0000-1999),520(3000-9999)						GL GN GQ HA	
212/547,548,549						HD IA IB II	
516/450(9000-9999)						SH SI UA UG	
646/852(9000-9999),885(0000-3999),885(6000-9999)						UR UU	
718/489							
914/259(1000-7999),259(9000-9999),312(2000-2999)							
914/312(6000-6999),312(9000-9999)							
NEW YORK CITY	NYCPNYYKDS3	04997	01410	3868	132	DA GQ	
347/229(0000-0999),549(1000-1999),601(4000-4999)							
347/745(3000-3999),926(7000-7999)							
516/204(8000-8999),270(0000-0999),345(8000-8999)							
516/554(0000-0999),740(1000-1999)							
631/312(8000-8999),419(9000-9999),551(2000-2999)							
631/763(0000-0999),768(1000-1999),824(0000-1999)							
631/866(8000-8999)							
646/254(3000-3999),351(0000-0999),351(4000-5999)							
646/351(8000-8999),416(5000-5999),624(5000-5999)							
646/823(0000-2999),823(9000-9999),873(5000-5999)							
646/873(6000-6999)							
718/594(1000-1999)							
845/675(3000-3999)							
914/368(0000-0999),619(0000-1999)							

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NEW YORK CITY ZONES 6 8 ___/___	NYCKNYWM3MD	04998	01396	7766	132	D1 DA DD GB GE GJ GL GN HB HJ IA IB IC ID IG II UG
NEWARK 315/331,332(0000-0999),332(2000-2999),332(3000-3999) 315/332(4000-4999),332(5000-5999),332(7000-7999) 315/359(2000-2999),359(9000-9999)	NWRKNYNKDS0	04885	02113	5130	136	DA G4 G5 GC GD GK GL HB IH JD PC PL T2 TC
NEWARK ___/___	NWRKNYNKXXX	04885	02113	5130	136	PC PL RA RC RD RF RG RH SK SR TC
NEWARK VALLEY 607/642	NWVYNYXARS2	04947	01889	0096	138	DA GE GM GR HJ RC RD SV
NEWBURGH ___/___	NWBRNYNW01W	04865	01510	5130	133	HC PC PL TC
NEWBURGH 845/561,562,563,565,568,569,863(0000-1999) 845/863(3000-9999) 914/569,863	NWBRNYNWDS0	04865	01510	5130	133	DA G4 G5 GC GK GL HB HH HI IH JD PC PL TC
NEWBURGH ___/___	NWBRNYNWXXX	04865	01510	5130	133	PC PL RA RD RF RG RH SA SJ SR TC UE WB
NEWBURGH 845/564,566 914/566	NWBRNYWTRS0	04867	01520	5130	133	DA G4 G5 GC GK JD PC PL TC
NEWBURGH ___/___	NWBRNYWTXXX	04867	01520	5130	133	PC PL RA RH SJ SV TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NEWCOMB 518/582	NWCMNYXARS0	04449	01858	0096	134	DA GM GR HJ RC RD SV
NEWFANE 716/778(0000-0999),778(5000-5999),778(6000-6999) 716/778(7000-7999),778(8000-8999),778(9000-9999)	NWFNNYMARS1	04988	02354	5130	140	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC
NEWFIELD 607/564(0000-0999),564(1000-1999),564(3000-3999) 607/564(7000-7999),564(9000-9999)	NWFDNYNFRS0	04961	01960	5130	136	DA G4 G5 GK HH HI JD PC PL RA RH SV TC
NEWPORT 315/845	NWPTNYXADS0	04667	01862	0107	136	DA RC T3 TJ TK
NEWYORKCITY 212/444(7000-7999) 347/415(8000-8999),894(3000-3999) 646/346(1000-1999),346(2000-2999),400(6000-6999) 646/460(8000-8999),652(3000-3999),781(3000-3999) 646/808(1000-1999),867(7000-7999) 718/407(1000-1999),414(1000-1999),530(1000-1999) 718/640(2000-2999),674(1000-1999),705(3000-3999) 718/713(1000-1999),873(1000-1999) 917/386(1000-1999)	NYCMNYBSX3X	05005	01404	3864	132	DA
NIAGARA FALLS 716/236(0000-0999),236(1000-1999),236(2000-2999) 716/236(3000-3999),283	NGFLNY76RS0	05050	02364	5130	140	DA G4 G5 HH HI IH JD PC PL RA RH TC
NIAGARA FALLS ___/___	NGFLNY76XXX	05050	02364	5130	140	PC PL RA RH SV TC
NIAGARA FALLS 716/278,282,284,285,286,299(1000-1999),804(0000-0999) 716/804(0000-0999)	NGFLNYPODS0	05053	02375	5130	140	AA DA G4 G5 GC GD GK GL HH HI IH JD PC PL T2 T8 TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NIAGARA FALLS ___/___	NGFLNYPOXXX	05053	02375	5130	140	PC PL RA RC RD RF RG RH SV TC
NIAGARA FALLS 716/297,298(0000-0999),298(1000-1999),298(2000-2999) 716/298(3000-3999),298(4000-4999),298(5000-5999) 716/298(6000-6999),298(8000-8999),298(9000-9999)	NGFLNYWODS0	05043	02369	5130	140	DA G4 G5 GK GL HB HH HI II JD PC PL TC
NIAGARA FALLS ___/___	NGFLNYWOXXX	05043	02369	5130	140	PC PL RA RD RH SV TC
NICHOLS 607/699(0000-0999),699(3000-3999),699(7000-7999)	NCHLNYNLRS0	05000	01887	5130	138	DA G4 G5 GK GL HB HH HI II JD PC PL RA RH SV T2 TC
NICHOLVILLE 315/328	NCVLNYXARS0	04369	02017	0108	136	DA TJ
NIVERVILLE 518/784	NVVLNYXARS0	04667	01592	0073	134	AA BA DA DD GR TJ
NORFOLK 315/384(3000-3999),384(4000-4999)	NRFLNYNORS0	04382	02072	5130	136	DA GK HB HH HI JD PC PL RA RH SV TC
NORTH BROOKFIELD 315/861(0000-0999),861(2000-2999),861(5000-5999) 315/861(7000-7999),861(8000-8999),861(9000-9999)	NBFDNYXARS2	04762	01868	0096	136	DA GM GR HJ RC RD SR
NORTH CHILI 585/594	NCHINYXARS0	04935	02214	0110	974	GC GD GN GR HJ RC RD SP SR

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
NORTH CLOVE	NCLVNYNCRS0	04812	01481	5130	133	DA G4 G5 GC
845/724(2000-2999),724(3000-3999),724(4000-4999)						GK HB HH HI
845/724(5000-5999),724(6000-6999)						JD PC PL RA
						RH SV TC
NORTH COLLINS	NCLNNYNORS1	05133	02301	5130	140	DA G4 G5 GK
716/337(0000-0999),337(2000-2999),337(3000-3999)						HB HH HI JD
716/337(4000-4999)						PC PL RA RD
						RH SV TC
NORTH CREEK	NRCKNYXADS0	04479	01800	0096	134	GR HJ RC RD
518/251						SR
NORTH GREENBUSH	NGRNNYNGDS0	04625	01624	5130	134	DA G4 G5 GK
518/283,285(2000-2999),285(3000-3999),285(4000-4999)						GL HB HH HI
518/285(5000-5999),285(6000-6999),285(7000-7999)						IH II JD PC
518/285(8000-8999),286(1000-1999),286(2000-2999)						PL T2 TC
518/286(3000-3999),286(4000-4999),286(9000-9999)						
NORTH GREENBUSH	NGRNNYNGXXX	04625	01624	5130	134	PC PL RA RH
___/___						SV TC
NORTH ROSE	NROSNYNRRS0	04841	02104	5130	136	DA G4 G5 GK
315/587(2000-2999),587(4000-4999),587(5000-5999)						HB HH HI JD
315/587(9000-9999)						PC PL RA RH
						SV TC
NORTHPORT	ENPTNYENDS0	04907	01337	5130	132	DA G4 G5 GC
516/261,262,266,269,544,754,854(5500-5599),912						GK GL HB HH
631/261,262,266,269,368,544(0000-0999),544(1000-1999)						HI II JD PC
631/544(2000-2999),544(3000-3999),544(4000-4999)						PL TC
631/544(5000-5999),544(6000-6999),544(7000-7999)						
631/544(9000-9999),754,757,912(0000-0999),912(1000-1999)						
631/912(2000-2999),912(8000-8999),912(9000-9999)						
NORTHPORT	ENPTNYENXXX	04907	01337	5130	132	PC PL RA RH
___/___						SJ SV TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NORTHVILLE 518/863(0000-0999),863(1000-1999),863(2000-2999) 518/863(4000-4999),863(6000-6999),863(7000-7999) 518/863(8000-8999),863(9000-9999)	NRVLNYXARS1	04580	01760	0096	134	DA GE GM GR HJ RC RD SV
NORWICH ___/___	NRWCNYXA03T	04830	01842	0096	138	BA GB HB
NORWICH 607/334,335(0000-0999),335(1000-1999),335(2000-2999) 607/335(3000-3999),335(5000-5999),335(6000-6999) 607/335(7000-7999),335(8000-8999),335(9000-9999),336 607/337(0000-0999),337(1000-1999),337(2000-2999) 607/337(3000-3999),337(4000-4999),337(5000-5999) 607/337(6000-6999),337(7000-7999),337(9000-9999)	NRWCNYXADS0	04830	01842	0096	138	DA GC GD GE GR HJ RC RD SJ SR
NORWICH 607/202(2000-3999),320(5000-6999),488(2000-3999) 607/510(2000-3999),552(3000-4999),610(2000-3999) 607/634(2000-3999),713(2000-3999),875(2000-3999) 607/895(2000-3999)	NRWCNYXAHMD	04830	01842	2475	138	DA
NORWOOD 315/353(2000-2999),353(4000-4999),353(6000-6999)	NRWDNYNDRS0	04391	02066	5130	136	DA GK HB HH HI JD PC PL RA RH SV TC
NUNDA 585/468(0000-0999),468(2000-3999),468(5000-5999) 585/468(9000-9999)	NUNDNYXARS0	05046	02166	0121	974	AA BA DA GC GD GK GM GN GR IB IC ID IE IF IG IH PC RA RB RC RD RE RF RG RH RM RS SJ SP SQ UG UU UW UX UY

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NY 50TH STREET ___/___	NYCMNY50DS0	04993	01409	7766	132	D1 DA DD GB GE GJ GL GN HB HJ IA IB IC ID IG II UG
NYACK 845/348,353,358,727(0000-0999),727(1000-1999) 845/727(2000-2999),727(3000-3999),727(4000-4999) 845/727(5000-5999),727(6000-6999),727(7000-7999) 914/348,349,353,727	NYACNYNKDS0	04928	01443	5130	132	AA DA G4 G5 GC GD GK GL HB HH HI II JD PC PL T2 TC
NYACK ___/___	NYACNYNKXXX	04928	01443	5130	132	PC PL RA RD RF RG RH RS SA SJ SR SU TC UE UM WB
NYACK-WESTCHSTR ZN 2 8 9 ___/___	WHPLNYWP8MD	04924	01416	7766	132	D1 DA DD GB GE GJ GL GN HB HJ IA IB IC ID IG II UG
NYC ZONE 1 - MANHATTAN 212/523(0000-0999),537,716(1000-1999),871	NYCMNYZRDC0	05003	01405	7766	132	D1 DA DD GB GE GJ GL GN HB HJ IA IB IC ID IG II UG
NYC ZONE 2 - MANHATTAN 646/537(0000-4999),537(6000-9999)	NYCMNY37VMD	04994	01404	7766	132	D1 DA DD GB GE GJ GL GN HB HJ IA IB IC ID IG II UG
NYCZ 1 ___/___	NYCMNY1306N	04998	01404	5130	132	GB

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
NYCZ 1 212/253,254,353,420,432,443,473,475,477,505,529,598,614 212/674,777,979,992,995,998 646/654,997 917/534,961	NYCMNY13DS0	04998	01404	5130	132	AA DA G4 G5 GC GD GK GL HB HH HI IH JD PA PJ SH T2 TC
NYCZ 1 212/228,260,358,375(0000-1999),375(3000-5999) 212/375(7000-9999),387,388,460,466,533,539,673,677,780 212/844,982 646/602	NYCMNY13DS1	04998	01404	5130	132	AA DA GK GL HB HH HI II PA PJ TC WB
NYCZ 1 ___/___	NYCMNY13XXX	04998	01404	5130	132	PA PJ RA RH SJ SV TC WA WB
NYCZ 1 ___/___	NYCMNY181CD	04997	01407	5130	132	G1 PA PJ TC
NYCZ 1 ___/___	NYCMNY181IB	04997	01407	5130	132	G1 PA PJ TC
NYCZ 1 212/337,352,462,463,488,620,627,633,645,691,727,741,807 212/989 646/230,442,486,696(2000-3999),747,985 718/955 917/408,409,410,661	NYCMNY18DS0	04997	01407	5130	132	AA DA GC GD GK GL GR HB HH HI IH JD PA PJ T2 TC
NYCZ 1 212/206,229,242,243,255,366,367,414,524,604,647,675,886 212/924,929 646/336,638 917/305,606	NYCMNY18DS1	04997	01407	5130	132	DA GK GL HB HH HI IH JD PA PJ TC WB
NYCZ 1 212/365(1000-3999),365(5000-5999),365(7000-7999) 212/365(9000-9999)	NYCMNY18DS2	04997	01407	5130	132	AA DA G4 G5 GC GD GK GL IH JD PA PJ SH TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
NYCZ 1 ___/___	NYCMNY18XXX	04997	01407	5130	132	PA PJ RA RH RS RT SJ SU SV TC UD UM UN WA WB
NYCZ 1 212/251,252,263,325,447,448,538,545,562,578,592,689,726 212/743,779,802,889 646/935 917/256,981	NYCMNY30DS0	04995	01405	5130	132	AA DA GK GL HB HH HI II JD PA PJ T2 TC WB
NYCZ 1 212/213,311(4000-4099),311(7000-7999),340,481,532 212/561(0000-4999),561(6000-9999),576,591,679,683,684 212/685,686,696,725,839,951 646/254(0000-2999),254(4000-5999),254(7000-9999),424 646/472(0000-0999),472(2000-4999),472(6000-6999) 646/472(8000-9999),742 917/326	NYCMNY30DS1	04995	01405	5130	132	AA DA G4 G5 GC GD GK GL HH HI JD PA PJ SH TC WB
NYCZ 1 ___/___	NYCMNY30XXX	04995	01405	5130	132	PA PJ RA RH SA SJ SV TC WB
NYCZ 1 212/216,273,356,494,525,564,630,643,695,904(1000-8999) 212/912,967 646/272(0000-3999),429(3000-7999),473,733 917/351	NYCMNY36DS0	04995	01408	5130	132	AA DA GC GD GK GL HB HH HI II JD PA PJ SH T1 T8 TC TD
NYCZ 1 212/239,244,268,279,290,296,330,465,502,526,560,563,594 212/609(0000-1999),609(4000-9999),613,615,629,631,714 212/736,760,868,946,947,971 646/674 917/339	NYCMNY36DS1	04995	01408	5130	132	AA DA GC GK GL GR HB HH HI IH JD PA PJ TC WB WC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NYCZ 1	NYCMNY36XXX	04995	01408	5130	132	PA PJ RA RH
___/___						RS SJ SR SU
						TC TD TU UE
						UM WA WB WC
NYCZ 1	NYCMNY3702W	04994	01405	5130	132	HC PA PJ TC
___/___						
NYCZ 1	NYCMNY3706N	04994	01405	5130	132	BA GB GI GJ
917/236,278,316,329,357,377,413,419,426,451,461,471,481						HB PA PJ TC
917/485,565,571,610,615,707,728,739,813,905						
NYCZ 1	NYCMNY3706T	04994	01405	5130	132	GB
212/814,890,936,955,976(1000-1999),976(2000-2999)						
212/976(3000-3999),976(5000-5999),985						
646/890,936,955						
718/985						
917/814						
NYCZ 1	NYCMNY3707T	04994	01405	5130	132	G6 G7 PA PJ
___/___						TC
NYCZ 1	NYCMNY3712T	04994	01405	5130	132	GB
___/___						
NYCZ 1	NYCMNY371CD	04994	01405	5130	132	GB PA PJ
631/890						
NYCZ 1	NYCMNY37DS0	04994	01405	5130	132	AA BA DA GK
212/272,297,338,454,455,476,499,557,672,687,692,697,733						GL HB HH HI
212/856,881,883,885,953,972,973,983,984,986						II JD PA PJ
646/227,297,376,487,598,658,865						SH T2 TC WB
917/368,937						WC
NYCZ 1	NYCMNY37DS1	04994	01405	5130	132	AA BA DA GC
212/210,270,345,450,551,622,661,681,682,716(2000-9999)						GJ GK GL GR
212/834,850,867,878,880,905,907,922						HB HH HI IH
646/534						JD PA PJ TC
917/332,542,663						WB WC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
NYCZ 1	NYCMNY37DS7	04994	01405	5130	132	AA BA DA GC
212/286,309,351(1000-9999),370,490,503,573,599,808,818						GJ GK GL HB
212/916,949						HH HI IH JD
646/445						PA PJ TC WB
						WC
NYCZ 1	NYCMNY37XXX	04994	01405	5130	132	PA PJ RA RC
___/___						RD RF RG RH
						RS SA SL SR
						SU TC UD UM
						WA WB WC
NYCZ 1	NYCMNY42CG3	04994	01407	5130	132	AA DA G4 G5
212/211(8000-8999)						GC GD GK GL
						HB PA PJ TC
NYCZ 1	NYCMNY42DS0	04994	01407	5130	132	AA DA G4 G5
212/205,221,278,282,302,354,395,403,575,596,597,626,730						GC GD GJ GK
212/764,782,789,810(5000-5999),810(8000-8999),846,852						GL HB HH HI
212/899,938						II JD PA PJ
646/223,471,728,781(0000-2999),781(4000-5999),855						SK T2 TB TC
917/934(0000-1999),934(2000-2999),934(4000-9999)						WB WC
NYCZ 1	NYCMNY42DS1	04994	01407	5130	132	AA DA G4 G5
212/382,391,398,512,536,556,642,703,704,719,762,768,790						GC GD GK HB
212/819,827,840,869,921,930,944,948,997						HH HI JD PA
646/341(7000-7999),366,392,562						PJ SI TC WB
917/229,342,510,777						WC
NYCZ 1	NYCMNY50DS0	04993	01409	5130	132	AA DA GC GD
212/218,247,314,315,373,424,554,632,641,649,698,713,757						GK GL HB HH
212/767,830,841,887,903,956,969,975						HI II JD PA
646/280(1000-4999),710,756,778(0000-0999),808(8000-8999)						PJ TC WB WC
646/896(0000-0999),896(7000-8999)						
917/726						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
NYCZ 1 212/237,245,258,259,265,275,332,459,468,469,474,484,492 212/506,523(1000-9999),581,582,586,621,636,707,761,773 212/957,974 646/324,557,582 917/206,452,527	NYCMNY50DS1	04993	01409	5130	132	AA DA GC GK GL HB HH HI IH JD PA PJ TC WB WC
NYCZ 1 212/211(6000-6999),211(9000-9999),246,261,262,307,333 212/397,399,408,445,489,541,603,654,664,708,728,765,977 646/272(4000-7999),394 917/849	NYCMNY50DS2	04993	01409	5130	132	AA DA GC GK GL HB HH HI II JD PA PJ SH T2 TC
NYCZ 1 ___/___	NYCMNY54XXX	04992	01410	5130	132	PA PJ TC UB ZZ
NYCZ 1 212/224,318,339,350,371,407,409,464,527,559,572,583,593 212/610,705,745,753,754,756,758,793,821,826,829,832,833 212/836,848,872,892,893,935,940,954 646/231,275(1000-1999),275(3000-3999),275(5000-5999) 646/275(8000-8999),521,735,848,881	NYCMNY56DS0	04991	01406	5130	132	AA DA GK GL HB HH HI II JD PA PJ TC TD WB WC
NYCZ 1 212/207,308,311(6000-6999),317,355,486,508,521,546,588 212/605,644,702,715,759,813(0000-2999),813(4000-5999) 212/813(7000-9999),963 646/268,497,840 917/322,367,369	NYCMNY56DS1	04991	01406	5130	132	AA DA G4 G5 GC GD GK GL HB HH HI II JD PA PJ SI TC WB WC
NYCZ 1 212/223,230,303,310,311(0001-1999),311(2000-2999),319 212/326,415,418,421,446,451,688,735,750,751,752,755,838 212/888,891,906,909(0000-1999),909(3000-9999),980 646/282,333,762	NYCMNY56DS2	04991	01406	5130	132	AA DA G4 G5 GC GD GK GL GR HH HI II JD PA PJ SH T2 TC
NYCZ 1 646/918(9000-9999)	NYCMNY56GT1	04991	01406	5130	132	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NYCZ 1 212/394	NYCMNY56RS1	04991	01406	5130	132	GI PA PJ SH
NYCZ 1 ___/___	NYCMNY56XXX	04991	01406	5130	132	PA PJ RA RC RD RF RG RH SJ SV TC TU UE UQ WA WB WC
NYCZ 1 ___/___	NYCMNYAPRS1	04993	01407	5130	132	DA GK HB HH HI JD PA PJ TC
NYCZ 1 212/511(6000-6999),511(8000-8999)	NYCMNYBSCG1	05005	01404	5130	132	DA GK HB PA PJ TC
NYCZ 1 212/291,357,440,480,482,495,558,657,855,902,934 646/447,576,835 917/320,343	NYCMNYBSDS0	05005	01404	5130	132	AA DA GK GL HB HH HI II JD PA PJ SI TC WC
NYCZ 1 212/383,483,500(9000-9999),552,623,638,668,825 646/252,458,857 917/228	NYCMNYBSDS1	05005	01404	5130	132	AA DA G4 G5 GC GD GK GL GR HB HH HI IH JD PA PJ SH T2 TC WB WC
NYCZ 1 212/269,276,344,363,422,425,458,509,510,511(2000-2999) 212/511(4000-4999),530,607,612,635,701,778,797,806,809 212/908,943,968 917/637	NYCMNYBSDS2	05005	01404	5130	132	AA DA GC GD GK GL HB HH HI JD PA PJ SI TC TD
NYCZ 1 212/232,248,250,361,487,511(0000-1999),511(3000-3999) 212/514,709,742,747,785,952 646/826	NYCMNYBSDS3	05005	01404	5130	132	AA DA GC GK GL HB HH HI II JD PA PJ SI TC WB

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NYCZ 1	NYCMNYBSXXX	05005	01404	5130	132	PA PJ RA RC
___/___						RD RF RG RH
						RS SJ SS SU
						TC TD TU UC
						UD UE UM UQ
						WA WB WC
NYCZ 1	NYCMNYBW21N	05003	01405	5130	132	BA DA GB GI
212/646						GJ HB PA PJ
917/891,996						T2 TC
NYCZ 1	NYCMNYBW21T	05003	01405	5130	132	GB
___/___						
NYCZ 1	NYCMNYBWXXX	05003	01405	5130	132	PA PJ RS SL
___/___						SS SU TC UM
						WB
NYCZ 1	NYCMNYPSDS1	05003	01404	5130	132	DA GC GK GL
212/208,214,256,257,390,392,412,428,429,493,498,504,574						HB HH HI JD
212/648,656(1000-8999),658,723,770,804,816,820,837,858						PA PJ SI T2
212/859,898,945						TC
646/276,625						
917/258,259,260,261,262,263,265,266,272,274,275,631,633						
917/634,635,636,638,995						
NYCZ 1	NYCMNYPSXXX	05003	01404	5130	132	PA PJ RA RH
___/___						SJ TC WB
NYCZ 1	NYCMNYSTDS0	05004	01405	5130	132	AA DA GK GL
___/___						HB HH HI II
						JD PA PJ TC
NYCZ 1	NYCMNYSTXXX	05004	01405	5130	132	PA PJ RA RH
___/___						SJ SV TC UD
						WB

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
NYCZ 1 212/219,226,274,334,343,431,625,680,775,925,941,965,966 646/613 917/237	NYCMNYVSDS0	05002	01406	5130	132	AA DA GK GL HB HH HI IH JD PA PJ T2 TC
NYCZ 1 ___/___	NYCMNYVSXXX	05002	01406	5130	132	PA PJ RA RH RT SA SJ SV TC UC UN WB
NYCZ 1 212/227,323,341,346,374,442,513,566,608,676,748,788,815 646/357,769,902 917/454,977	NYCMNYWSDS3	05004	01406	5130	132	AA DA GK GL HB HH HI II PA PJ TC WB
NYCZ 1 212/225(0000-8999),235,236,238,240,264,285,306 212/321(0000-6999),321(8000-9999),335,384,385 212/386(0000-6999),386(8000-9999),393,417(0000-8999) 212/433(2000-7999),433(9000-9999),441,528,553,571,577 212/619,637,669,766,776,783,791,962,964,978 646/343,587,836 917/551,778,779,790	NYCMNYWSDS6	05004	01406	5130	132	GK GL HB HH HI IH JD PA PJ SH TC TD
NYCZ 1 212/233,266,267,298,312,313(0000-6999),349,406,416,436 212/437,449,587,602,618,640,667,670,693,720,732 646/610 917/965	NYCMNYWSDS7	05004	01406	5130	132	AA DA GR HB HH PA PJ
NYCZ 1 212/786(0000-1999),786(3000-4999),786(9000-9999)	NYCMNYZORS1	05005	01405	5130	132	AA DA GK HB HH HI JD PA PJ TC
NYCZ 1 ___/___	NYCNNYWTRS0	05004	01406	5130	132	AA DA GC GK HH HI JD TB TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NYCZ 1 ___/___	NYCNNYWTRS1	05004	01406	5130	132	AA DA GC GK HH HI JD TB TC
NYCZ 10 718/261,263,268,275,286,459,520,544,575,730,793,830,896 718/897,997	NYCQNYFHDS0	04986	01384	5130	132	AA DA G4 G5 GC GK GL HB HH HI IH JD PA PJ T2 TC WC
NYCZ 10 ___/___	NYCQNYFHXXX	04986	01384	5130	132	PA PJ RA RH RT SJ SV TC UN
NYCZ 10 347/917 718/244,553,632,656,751,917,995	NYCQNYIADS0	04992	01369	5130	132	AA DA G4 G5 GC GK GL GR HB HH HI IH JD PC PL T2 TC WC
NYCZ 10 ___/___	NYCQNYIAXXX	04992	01369	5130	132	PC PL RA RC RD RF RG RH RS SA SJ SU SV TC UM
NYCZ 10 718/206,262,291,297,298,480,523,526,557,558,657,658 718/704(0000-2999),704(5000-5999),704(6000-6999) 718/704(7000-7999),704(8000-8999),704(9000-9999) 718/725(0000-0999),725(1000-1999),725(2000-2999) 718/725(3000-3999),725(4000-4999),725(5000-5999) 718/725(6000-6999),725(9000-9999),739,883	NYCQNYJADS0	04984	01376	5130	132	DA G4 G5 GC GK GL GR HB HH HI II JD PC PL T1 TC TD TU WB WC
NYCZ 10 347/253	NYCQNYJADS1	04984	01376	5130	132	AA CA GC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NYCZ 11 ___/___	NYCQNYBAXXX	04971	01380	5130	132	PC PL RA RC RD RF RG RH SA SJ SV TC
NYCZ 11 ___/___	NYCQNYWSXXX	04970	01388	5130	132	PC PL RA RH SV TC
NYCZ 12 718/217,264,454,464,465,468,479,736,740,776	NYCQNYHSDS0	04978	01372	5130	132	DA G4 G5 GK GL GR HB HH HI II JD PC PL TC
NYCZ 12 ___/___	NYCQNYHSXXX	04978	01372	5130	132	PC PL RA RH SJ SV TC
NYCZ 12 516/285 718/276,341,481,525,527,528,712,723,949,977(0000-0999) 718/977(1000-1999),977(2000-2999),977(3000-3999) 718/977(4000-4999),977(6000-6999),977(7000-7999) 718/977(8000-8999),977(9000-9999),978,990	NYCQNYLNDS1	04986	01367	5130	132	DA G4 G5 GK GL GR HB HH HI II JD PC PL T2 TC
NYCZ 12 ___/___	NYCQNYLNXXX	04986	01367	5130	132	PC PL RA RH SJ SR TC
NYCZ 13 718/318,474,634,734(0000-0999),734(2000-2999) 718/734(3000-3999),734(9000-9999),945	NYCQNYBHDS0	05005	01362	5130	132	DA G4 G5 GK GL GR HB HH HI IH JD PC PL T2 TC
NYCZ 13 ___/___	NYCQNYBHXXX	05005	01362	5130	132	PC PL RA RH SJ SV TC
NYCZ 13 516/239,371 718/327,337(0000-7999),337(9000-9999),471,868 718/869(5000-5999),869(7000-7999),869(8000-8999)	NYCQNYFRDS0	04997	01357	5130	132	DA G4 G5 GC GK GL GR HB HH HI IH JD PC PL TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NYCZ 13 ___/___	NYCQNYFRXXX	04997	01357	5130	132	PC PL RA RH SA SJ SV TC	
NYCZ 14 718/351,667,668,979,980,987	NYCRNYNDDS0	05039	01401	5130	132	AA DA G4 G5 GC GD GK GL GR HB HH HI IH JD PC PL TC	
NYCZ 14 ___/___	NYCRNYNDXXX	05039	01401	5130	132	PC PL RA RH SJ SV TC	
NYCZ 14 347/671(6000-6999) 718/273,390,420,442,447,448,524(0000-1999),556,720,727 718/815,816,818,876,981	NYCRNYNSDS0	05027	01406	5130	132	AA DA G4 G5 GC GD GK GL GR HB II JD PC PL T2 TC WC	(C) (C) (C) (C) (C)
NYCZ 14 ___/___	NYCRNYNSXXX	05027	01406	5130	132	PC PL RA RC RD RF RG RH SA SJ SR TC WC	
NYCZ 14 718/370,477,494,697(0000-0999),697(2000-2999) 718/697(3000-3999),697(4000-4999),697(5000-5999) 718/697(6000-6999),697(7000-7999),697(8000-8999),698,761 718/982,983	NYCRNYWSDS0	05037	01411	5130	132	AA DA G4 G5 GC GD GK GL GR HB HH HI II JD PB PK T2 TC	
NYCZ 14 ___/___	NYCRNYWSXXX	05037	01411	5130	132	PB PK RA RH SA SV TC	
NYCZ 15 718/226,227,317,356,605,608(0000-0999),608(1000-1999) 718/608(2000-2999),608(7000-7999),608(8000-8999) 718/608(9000-9999),689(9000-9999),702,948,966,967,984 718/984	NYCRNYSSDS0	05052	01404	5130	132	AA DA G4 G5 GC GD GK GL GR HB HH HI II JD PC PL T2 TC	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NYCZ 15 ___/___	NYCRNYSSXXX	05052	01404	5130	132	PC PL RA RH SV TC
NYCZ 2 212/362,456,496,501,579,580,595,671(4000-4999),712,721 212/724,769,787,799,873,874,875,877 646/386(3000-5999),505,812(9000-9999) 917/441	NYCMNY73DS0	04989	01410	5130	132	AA DA GK GL HB HH HI II JD PB PK SH T2 TC
NYCZ 2 ___/___	NYCMNY73XXX	04989	01410	5130	132	PB PK RA RC RD RF RG RH SJ SV TC WB
NYCZ 2 212/249,327,434,452,535,585,628,639,650,746,861,879 212/933(2000-3999),933(5000-8999),988,999(0000-3999) 212/999(8000-8999) 646/371(0000-0999),371(1000-1999),422,697,797(8000-8999) 646/999	NYCMNY79DS0	04988	01406	5130	132	AA DA GK GL HB HH HI II PA PJ TC
NYCZ 2 212/288,396,439,472,517,570,606,717,734,737,744,772,774 212/794 646/714(6000-6999),785 917/432	NYCMNY79DS1	04988	01406	5130	132	AA DA G1 G4 G5 GC GD GK GL HB HH HI JD PA PJ T2 TC WB
NYCZ 2 ___/___	NYCMNY79G0T	04988	01406	5130	132	GB
NYCZ 2 ___/___	NYCMNY79XXX	04988	01406	5130	132	PA PJ RA RH RM SJ SV TC TU WA WB
NYCZ 2 212/241,289,348,360,369,410,423,426,427,534,722,828,831 212/860,876,987,996 646/672 917/492	NYCMNY97DS0	04985	01407	5130	132	AA DA GK GL HB HH HI II JD PB PK TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NYCZ 2 ___/___	NYCMNY97XXX	04985	01407	5130	132	PB PK RA RH SJ SV TC WB
NYCZ 2 212/222,280,316,531,662,663,665,666,678,749 212/851(0000-7999),851(9000-9999),853,854,864,865,866 212/870,932,960,961 646/592(4000-4999),592(6000-6999),592(8000-9999),698 917/493	NYCMNYMNDS0	04983	01410	5130	132	AA DA G4 G5 GC GD GK GL HB HH HI IH JD PB PK T2 TC
NYCZ 2 ___/___	NYCMNYMNXXX	04983	01410	5130	132	PB PK RA RH SJ SV TC WB
NYCZ 3 212/234,281,283,368,491,690,694,862,926,939 646/548 917/507(0000-6999),507(8000-9999)	NYCMNYCADS0	04977	01411	5130	132	DA G4 G5 GC GD GK GL HB HH HI II JD PC PL TC
NYCZ 3 ___/___	NYCMNYCAXXX	04977	01411	5130	132	PC PL RA RH RT SJ SV TC UN
NYCZ 3 212/304,544,567,569,942 646/393(0000-2999),796(0000-6999),796(8000-9999) 917/529(0000-0999),529(2000-2999),529(9000-9999)	NYCMNYTHDS0	04969	01414	5130	132	AA DA G4 G5 GC GD GK GL HB HH HI II JD PC PL TC
NYCZ 3 ___/___	NYCMNYTHXXX	04969	01414	5130	132	PC PL RA RH SJ SV TC
NYCZ 3 212/305(0000-0999),305(2000-9999),342,543,568,740,781 212/795,923,927,928 646/317,426,685(0000-5999),685(8000-8999) 917/521	NYCMNYWADS0	04973	01413	5130	132	DA GK GL HB HH HI IH JD PC PL T2 TC
NYCZ 3 ___/___	NYCMNYWAXXX	04973	01413	5130	132	PC PL RA RH SJ SV TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
NYCZ 3 718/294,299,466,583,716,731,901,960	NYCXNYGCDS0	04970	01409	5130	132	DA G4 G5 GK GL HB HH HI IH PC PL T2 TC
NYCZ 3 ___/___	NYCXNYGCXXX	04970	01409	5130	132	PC PL RA RC RD RF RG RH SA SJ SR TC
NYCZ 3 718/328,378,542,589,617,620,842,860,861,893,991	NYCXNYHORS0	04972	01404	5130	132	AA DA G4 G5 GC GD GK GL HH HI JD PC PL TC
NYCZ 3 ___/___	NYCXNYHOXXX	04972	01404	5130	132	PC PL RA RH SA SJ SV TC
NYCZ 3 718/293,410,503(5000-8999),537,538,579,588,590,681,992 718/992	NYCXNYJEDS0	04973	01409	5130	132	AA DA G4 G5 GK GL HB HH HI II JD PC PL T2 TC
NYCZ 3 ___/___	NYCXNYJEXXX	04973	01409	5130	132	PC PL RA RH SJ SV TC
NYCZ 3 718/292,401,402,585,618(1000-3999),665,742,993	NYCXNYMHDS0	04976	01407	5130	132	DA G4 G5 GK GL HB HH HI IH JD PC PL TC
NYCZ 3 ___/___	NYCXNYMHXXX	04976	01407	5130	132	PC PL RA RC RD RF RG RH SA SJ SV TC
NYCZ 3 718/220,295,329,364,365,367,561,562,563,584,733,741,817 718/933	NYCXNYTBDS0	04967	01409	5130	132	AA DA G4 G5 GC GD GK GL HB HH HI II JD PC PL TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NYCZ 3 ___/___	NYCXNYTBXXX	04967	01409	5130	132	PC PL RA RH SJ SV TC	
NYCZ 4 347/493(8000-8999),547(0000-2999) 718/239,319,409,430,518,536(3000-3999),597 718/678(1000-1999),678(8000-8999),792,794,822,823,824 718/828,829,863,892,904,918,931	NYCXNYTRDS0	04965	01400	5130	132	AA DA G4 G5 GC GK GL HB HH HI IH JD PB PK T2 TC WC	(C) (C) (C) (C) (C)
NYCZ 4 718/320,379,671,862	NYCXNYTRDS1	04965	01400	5130	132	AA DA G4 G5 GC GK GL HB HH HI IH JD PB PK TC WB WC	
NYCZ 4 ___/___	NYCXNYTRXXX	04965	01400	5130	132	PB PK RA RC RD RF RG RH SA SJ SV TC WB WC	
NYCZ 5 718/885(0000-0999),885(1000-1999),885(2000-2999) 718/885(3000-3999),885(4000-4999),885(8000-8999) 718/885(9000-9999)	NYCXNYCIRS1	04958	01393	5130	132	DA G4 G5 GC GK HB HH HI JD PC PL TC	
NYCZ 5 ___/___	NYCXNYCIXXX	04958	01393	5130	132	PC PL RA RH SJ SV TC	
NYCZ 5 ___/___	NYCXNYCR01W	04962	01407	5130	132	HC PC PL TC	
NYCZ 5 718/231,324,325,405,515,519,547,652,653,654,655,696,798 718/881,882,920,944,994	NYCXNYCRDS0	04962	01407	5130	132	DA G4 G5 GK GL HB HH HI IH JD PC PL TC WB WC	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NYCZ 5 ___/___	NYCXNYCRXXX	04962	01407	5130	132	PC PL RA RH RS SJ SR SU TC UE UM WB WC
NYCZ 5 ___/___	NYCXNYEAXXX	04959	01402	5130	132	HB PC PL RA RH SJ SV TC
NYCZ 5 718/432,543,548,549,581,601,796,884	NYCXNYKBDS0	04964	01413	5130	132	DA G4 G5 GK GL HB HH HI II JD PC PL T2 TC
NYCZ 5 ___/___	NYCXNYKBXXX	04964	01413	5130	132	PC PL RA RC RD RF RG RH SJ SV TC
NYCZ 6 718/369,499,768,788,832,840,965	NYCKNY14DS0	05010	01395	5130	132	AA DA G4 G5 GC GD GK GL HB HH HI II JD PC PL SI TC
NYCZ 6 ___/___	NYCKNY14XXX	05010	01395	5130	132	PC PL RA RH RT SJ SV TC UN
NYCZ 6 718/209,241,251,444,451,531,629(0000-6999) 718/629(9000-9999),763,968(0000-0999),968(1000-1999) 718/968(2000-2999),968(3000-3999),968(4000-4999) 718/968(6000-6999),968(7000-7999),968(8000-8999) 718/968(9000-9999)	NYCKNYAIDS0	05009	01383	5130	132	DA G4 G5 GC GK GL HB HH HI II JD PC PL TC
NYCZ 6 ___/___	NYCKNYAIXXX	05009	01383	5130	132	PC PL RA RH SJ SV TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NYCZ 6 718/282,284,287,462,469,564,675,693,703,826,856,940,941 718/941	NYCKNYALDS0	05010	01389	5130	132	DA GK GL HB HH HI II JD PC PL T2 TC WB WC
NYCZ 6 ___/___	NYCKNYALXXX	05010	01389	5130	132	PC PL RA RC RD RF RG RH SJ SV TC WB WC
NYCZ 6 347/643,694(1000-3999),694(6000-6999) 718/242,243,254,260,403,422,522,596,643,754,797,811,852 718/855,858,935	NYCKNYBRDS0	05005	01399	5130	132	AA DA G4 G5 GK GL HB HH HI IH II JD PA PJ SI T1 TC TU WB WC
NYCZ 6 347/296(1000-1999),401(9000-9999),404(8000-9999) 347/442(2000-2999),442(4000-4999),442(6000-6999) 347/442(8000-8999),999 718/222,237,246,249(4000-4999),250,330,473(8000-8999) 718/488,510(1000-1999),552(1000-1999),624,625,694,722 718/780,802,834,875,923,999	NYCKNYBRDS1	05005	01399	5130	132	AA DA G4 G5 GC GD GK GL GR HB HH HI II JD PA PJ TC WB WC
NYCZ 6 347/250	NYCKNYBRDS3	05005	01399	5130	132	AA DA GC
NYCZ 6 ___/___	NYCKNYBRXXX	05005	01399	5130	132	PA PJ RA RC RD RF RG RH SA SJ SR TC UE WB WC
NYCZ 6 718/249(0000-0999),443,452,453,455,473(1000-1999),573 718/574,602,919	NYCKNYBUDS0	04999	01390	5130	132	AA DA G4 G5 GC GD GK GL HB HH HI II JD PC PL T2 TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NYCZ 6 ___/___	NYCKNYBUXXX	04999	01390	5130	132	PC PL RA RH SJ SV TC
NYCZ 6 718/230,315,398,399,622,623,636,638,783,789,857	NYCKNYCLDS0	05005	01395	5130	132	AA DA GK GL HB HH HI IH JD PC PL TC
NYCZ 6 ___/___	NYCKNYCLXXX	05005	01395	5130	132	PC PL RA RH SJ SV TC
NYCZ 6 347/881 718/326,366,381,386,416,417,418,456,497,571,628,821,894 718/894	NYCKNYFADS0	04994	01390	5130	132	DA G4 G5 GK GL HB HH HI II JD PC PL T2 TC
NYCZ 6 ___/___	NYCKNYFAXXX	04994	01390	5130	132	PC PL RA RH RT SJ SV TC UN
NYCZ 6 718/283,431,435,436,437,438,633,635,686,851,853,854,871 718/972	NYCKNYFTDS0	05014	01392	5130	132	AA DA GK GL HB HH HI IH JD PC PL TC
NYCZ 6 ___/___	NYCKNYFTXXX	05014	01392	5130	132	PC PL RA RC RD RF RG RH SJ SV TC
NYCZ 6 718/235,277,296,348,521(0000-3999),521(6000-6999) 718/521(7000-7999),521(8000-8999),521(9000-9999),642,647 718/827,942,964	NYCKNYLADS0	04997	01383	5130	132	DA GK GL HB HH HI IH JD PC PL TC
NYCZ 6 ___/___	NYCKNYLAXXX	04997	01383	5130	132	PC PL RA RH RT SJ SV TC UN

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NYCZ 6	NYCKNYRADS0	05002	01385	5130	132	AA DA G4 G5
718/240,249(8000-8999),257,272,290(8000-8999)						GC GD GK GL
718/312(1000-1999),342,345,346,385,485,495,498,566,649						HB HH HI II
718/688(6000-8999),922,927						JD PC PL TC
NYCZ 6	NYCKNYRAXXX	05002	01385	5130	132	PC PL RA RH
___/___						RT SJ SV TC
						UN
NYCZ 6	NYCKNYTYDS0	05005	01389	5130	132	DA GC GK GL
718/221,245,270,363,467,493,604,613,735,756,771,773,774						HB HH HI II
718/778,804,953						PC PL T2 TC
NYCZ 6	NYCKNYTYXXX	05005	01389	5130	132	PC PL RA RH
___/___						SJ SV TC
NYCZ 6	NYCKNYWM12N	04998	01396	5130	132	AA DA GB GI
917/255,290,315,473,598,764,839,840,869,924,931,980,984						GK HB JD PA
917/986,987						PJ T2 TC
NYCZ 6	NYCKNYWM12T	04998	01396	5130	132	GB
347/890,895,936						
718/202,203,394,814,890,895,936						
NYCZ 6	NYCKNYWM15T	04998	01396	5130	132	DA GK PA PJ
___/___						TC
NYCZ 6	NYCKNYWM25N	04998	01396	5130	132	GB
___/___						
NYCZ 6	NYCKNYWM25T	04998	01396	5130	132	GB
___/___						
NYCZ 6	NYCKNYWMDS2	04998	01396	5130	132	DA GK GL HB
718/218,302,384,387,388,486,599,782,963						HH HI II PA
						PJ SI TC
NYCZ 6	NYCKNYWMPS0	04998	01396	5130	132	DA
347/787(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
NYCZ 6 ___/___	NYCKNYWMXXX	04998	01396	5130	132	PA PJ RA RH RS SJ SR SU TC UE UM WB WC
NYCZ 7 718/232,234,236,256,259,331,621,837	NYCKNY71DS0	05019	01391	5130	132	DA GK GL HB HH HI IH JD PC PL TC
NYCZ 7 ___/___	NYCKNY71XXX	05019	01391	5130	132	PC PL RA RH SJ SV TC
NYCZ 7 718/238,439,491,492,567,630,680,745,748,759(0000-1999) 718/759(3000-5999),759(9000-9999),765,833,836,921	NYCKNY77DS0	05020	01396	5130	132	AA DA GK GL GR HB HH HI II JD PC PL T2 TC
NYCZ 7 ___/___	NYCKNY77XXX	05020	01396	5130	132	PC PL RA RH SJ SV TC
NYCZ 7 718/336,339,375,376,382,627,645,787,998	NYCKNYARDS0	05018	01384	5130	132	DA GK GL HB HH HI IH JD PC PL TC WC
NYCZ 7 ___/___	NYCKNYARXXX	05018	01384	5130	132	PC PL RA RH SJ SV TC WC
NYCZ 7 347/289(2000-2999),289(4000-4999),289(6000-6999) 718/265,266,333,372,373,449,714(0000-0999) 718/714(1000-1999),714(2000-2999),714(3000-3999) 718/714(4000-4999),714(5000-5999),714(6000-6999) 718/714(7000-7999),714(9000-9999),946,996	NYCKNYAUDS0	05021	01386	5130	132	DA GK GL HB HH HI IH JD PC PL TC
NYCZ 7 ___/___	NYCKNYAUXXX	05021	01386	5130	132	PC PL RA RH RT SJ SV TC UN

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NYCZ 7 718/332,368,615,616,646,648,743,769,891,934	NYCKNYAYDS0	05019	01381	5130	132	DA GK GL HB HH HI IH JD PC PL TC
NYCZ 7 ___/___	NYCKNYAYXXX	05019	01381	5130	132	PC PL RA RH SJ SV TC
NYCZ 7 718/252,253,258,338,377,421,434,677,692,724 718/758(0000-3999),758(7000-9999),859,951	NYCKNYKPDS0	05013	01387	5130	132	AA DA GK GL HB HH HI IH JD PC PL T2 TC
NYCZ 7 ___/___	NYCKNYKPXXX	05013	01387	5130	132	PC PL RA RH RT SA SJ SV TC UN
NYCZ 8 718/204,267,274,278,545,546,626,721,726,728,777,932,956 718/956	NYCQNYASDS0	04985	01401	5130	132	DA GK GL HB II JD PC PL TC
NYCZ 8 ___/___	NYCQNYASXXX	04985	01401	5130	132	PC PL RA RH SJ SV TC
NYCZ 8 718/271,393(0000-3999),393(6000-9999),592,595,699,760 718/760	NYCQNYCODS0	04984	01389	5130	132	DA G4 G5 GC GK GL HB HH HI IH JD PC PL TC
NYCZ 8 ___/___	NYCQNYCOXXX	04984	01389	5130	132	PC PL RA RH SA SJ SV TC
NYCZ 8 347/648 718/248,349,361,383,389,391,392,393(4000-4999),433,472 718/482,609,610,706,707,729,752,784,786,937	NYCQNYLIDS0	04992	01401	5130	132	DA G4 G5 GC GK GL HB HH HI II JD PA PJ T2 TC WC
NYCZ 8 ___/___	NYCQNYLIXXX	04992	01401	5130	132	PA PJ RA RH SJ SV TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
NYCZ 8 718/335,396,397,446,457,458,533,898,899	NYCQNYNWDS0	04986	01392	5130	132	DA GC GK GL HB HH HI IH II JD PA PJ TC WC
NYCZ 8 718/205,334,424,426,429,476,478,505,507,565,639,651,672 718/779,803	NYCQNYNWDS1	04986	01392	5130	132	DA GK GL HB IH JD PA PJ T2 TC WB WC
NYCZ 8 ___/___	NYCQNYNWXXX	04986	01392	5130	132	PA PJ RA RC RD RF RG RH RT SJ SR TC UN
NYCZ 9 718/321,353,358,359,445,460,461,463,475(1000-1999),539 718/661,670,762,886,888,939,961	NYCQNYFLDS0	04977	01388	5130	132	DA G4 G5 GK GL HB HH HI IH JD PB PK RA RC RD RF RG RH TC
NYCZ 9 ___/___	NYCQNYFLXXX	04977	01388	5130	132	PB PK RA RC RD RF RG RH SJ SV TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
NYCZ1	NYCMNYZR00E	05003	01406	7343	132	AA BA DA GC GD GE GM
203/660(2000-5999),660(9000-9999),930(2000-5999)						
203/930(9000-9999)						
212/231,920(8000-8999),993						
347/342(0000-0999),342(3000-5999),342(9000-9999)						
347/584(0000-4999),923(3000-9999)						
516/345(0000-6999),345(9000-9999),368(3000-3999)						
516/558(0000-6999),558(9000-9999),750(0000-4999)						
516/750(9000-9999),813(0000-4999),813(9000-9999)						
516/874(9000-9999)						
631/295(1000-5999),295(9000-9999),306(0000-2999)						
631/306(5000-9999),337(0000-0999),337(3000-4999)						
631/337(7000-9999),415(0000-2999),415(5000-6999)						
631/415(9000-9999),466(3000-3999),466(5000-5999)						
631/466(9000-9999),520(0000-0999),520(2000-5999)						
631/520(9000-9999),590(1000-9999),613(2000-5999)						
631/613(9000-9999),618(2000-2999),618(9000-9999)						
631/685(1000-7999),685(9000-9999),740(1000-2999)						
631/740(5000-9999),759(2000-5999),759(8000-9999)						
631/840(0000-1999),840(3000-6999),840(9000-9999)						
631/856(2000-2999),856(5000-9999),919(1000-4999)						
631/919(6000-9999)						
646/205,213(0000-8999),862						
718/362(1000-9999),408(1000-9999),554(5000-5999)						
718/559(6000-6999),569(1000-1999),569(9000-9999)						
718/878(8000-8999),954(8000-8999),989(0000-0999)						
718/989(2000-9999)						
845/504(2000-4999),504(9000-9999),512(1000-3999)						
845/512(5000-6999),519(1000-3999),595(2000-5999)						
845/595(9000-9999),613(2000-5999),613(9000-9999)						
845/704(0000-0999),704(3000-5999),704(9000-9999)						
845/712(2000-4999),712(9000-9999),839(2000-4999)						
845/839(9000-9999),859(3000-3999)						
914/274(2000-5999),274(9000-9999),293(2000-5999)						
914/293(9000-9999),307(1000-8999),449(2000-5999)						
914/449(9000-9999),485(2000-5999),485(9000-9999)						
914/513(0000-0999),513(2000-3999),513(5000-5999)						
914/514(1000-3999),514(5000-6999),517(1000-2999)						
914/517(5000-5999),517(9000-9999),519(1000-4999)						

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

914/580(2000-5999),580(9000-9999) 917/210						
OAK HILL 518/239(4000-4999),239(6000-6999),239(8000-8999)	OKHLNYOHRS0	04720	01649	5130	134	DA HB HH HI JD PC PL RA RH SV TC
OAKFIELD 585/948(5000-5999),948(8000-8999),948(9000-9999)	OKFDNYOKDS0	04988	02270	5130	140	DA G4 G5 GK GL HB HH HI II JD PC PL RA RH SV TC
ODESSA 607/594	ODSSNYXARS0	04984	01982	0093	138	AA BA DA GC GD GI GK GL GN HJ IA IC IH II SH SP SQ ST TJ UP UR VA
OGDENSBURG 315/393,394(0000-0999),394(1000-1999),394(2000-2999) 315/394(6000-6999),394(7000-7999),394(9000-9999) 315/713(0000-0999)	OGBGNYOGRS0	04445	02121	5130	136	DA G4 G5 GC GK HB HH HI JD PC PL RA RC RD RF RG RH SR TC
OLD FORGE 315/369(0000-0999),369(2000-2999),369(3000-3999) 315/369(4000-4999),369(6000-6999),369(7000-7999) 315/369(9000-9999)	OLDFNYXADS0	04571	01926	0096	136	DA GR HJ RC RD SR
OLEAN 585/376(6000-6999) 716/372,373,375,376(2000-2999),376(5000-5999) 716/376(7000-7999),376(8000-8999),376(9000-9999) 716/379(0000-0999),379(1000-1999),379(3000-3999) 716/379(4000-4999),379(5000-5999),379(8000-8999) 716/806(0000-0999)	OLENNYHADS0	05180	02169	5130	140	DA GK GL HB II PC PL TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
OLEAN ___/___	OLENNYHAXXX	05180	02169	5130	140	PC PL RA RC RD RF RG RH SR TC
OLEAN 585/933(0000-0999),933(6000-6999),933(7000-7999) 716/933(0000-0999),933(6000-6999),933(7000-7999) 716/933(8000-8999)	PRTVNYPVRS1	05179	02150	5130	140	DA GC GK HB HH HI JD PC PL TC
OLEAN ___/___	PRTVNYPVXXX	05179	02150	5130	140	PC PL RA RC RD RF RG RH SV TC
ONEIDA 315/361(1000-1999),361(2000-2999),361(3000-3999) 315/361(4000-4999),361(5000-5999),361(6000-6999) 315/361(7000-7999),361(8000-8999),361(9000-9999),363 315/366(0000-3999),366(5000-5999),366(6000-6999) 315/366(9000-9999)	ONEDNYODRS0	04743	01932	5130	136	DA G4 G5 GC GD GK HB HH HI JD PC PL T2 TC
ONEIDA ___/___	ONEDNYODXXX	04743	01932	5130	136	PC PL RA RC RD RF RG RH SK SR TC
ONEIDA 315/367(5000-5999)	VERNNYXA2MD	04736	01915	6127	136	DA
ONEONTA 607/431(1000-1999),431(2000-2999),431(4000-4999) 607/431(5000-5999),431(6000-6999),431(7000-7999) 607/431(9000-9999),432,433,436(0000-0999),436(1000-1999) 607/436(2000-2999),436(3000-3999),436(4000-4999) 607/436(5000-5999),436(6000-6999),436(8000-8999) 607/436(9000-9999),643(0000-0999)	ONNTNYOADS0	04799	01772	5130	138	DA G4 G5 GC GD GK GL HB HH HI IH II JD PC PL T2 TC
ONEONTA ___/___	ONNTNYOAXXX	04799	01772	5130	138	PC PL RA RC RD RF RG RH RS SK SR SU TC UM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ONTARIO 315/524,791(3000-3999),791(5000-5999)	ONTRNYONRS0	04872	02159	5130	136	DA GK HB HH HI JD PC PL RA RD RH SV TC
ORCHARD PARK 716/662,667(0000-0999),667(1000-1999),667(2000-2999) 716/667(3000-3999),667(5000-5999),667(6000-6999) 716/667(7000-7999),667(9000-9999)	ORPKNYSTRS0	05084	02296	5130	140	DA G4 G5 GC HB HH HI IH PC PL RA RH SV TC
ORISKANY FALLS 315/821	ORFLNYXARS0	04752	01887	0114	136	AA DA GR TJ XG
OSSINING 914/762,923,941,944,945	OSNGNYOSDS0	04911	01445	5130	132	DA G4 G5 GC GD GK GL HB HH HI II JD PB PK TC
OSSINING ___/___	OSNGNYOSXXX	04911	01445	5130	132	PB PK RA RH SJ SV TC
OSWEGO 315/349(1000-2999),349(4000-4999),349(7000-7999)	LYCMNYAERS0	04760	02088	5130	136	DA G4 G5 GC GD GK HH HI JD PC PL TC
OSWEGO 315/207(0000-0999),207(1000-1999),207(9000-9999) 315/341(0000-0999),341(1000-1999),341(2000-2999) 315/341(3000-3999),341(4000-4999),341(5000-5999) 315/341(6000-6999),341(7000-7999),341(9000-9999),342,343 315/349(0000-0999),349(3000-3999),349(5000-6999) 315/349(8000-8999)	OSWGNYOSDS0	04760	02088	5130	136	DA G4 G5 GC GD GK GL HB HH HI JD PC PL T2 TC
OTEGO 607/988(1000-1999),988(2000-2999),988(6000-6999) 607/988(7000-7999),988(9000-9999)	OTEGNYOTDS0	04821	01779	5130	138	DA G4 G5 GK GL HB HH HI II JD PC PL RA RH SV TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
OTISVILLE 845/386(1000-1999),386(2000-2999),386(3000-3999) 845/386(4000-4999),386(5000-5999),386(6000-6999) 845/386(8000-8999),386(9000-9999)	OTVLNYXARS0	04922	01573	0096	133	DA GE GM GR HJ RC RD SV
OVID 607/869	OVIDNYXARS0	04927	02030	0131	136	AA BA BC DA G2 GE GJ GL GN GP GQ GR HD HJ IA IB IC ID IE IG IH II SP SQ SU T3 T8 TI TJ TL UB UG UH UL UM UP UU UW UZ WE XA
OWASCO 315/784(5000-5999)	OWSCNYOORS0	04861	02006	5130	136	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC
OWEGO 607/687,689(0000-0999),689(5000-5999),689(8000-8999),751 607/751	OWEGNYOWRS0	04975	01884	5130	138	DA G4 G5 GC GD GK GL HB HH HI II JD PC PL RA RH SJ SV TC
OXFORD 607/843	OXFRNYXARS0	04853	01840	0096	138	DA GE GM GR HJ RC RD SV
PALENVILLE 518/678(0000-0999),678(2000-2999),678(3000-3999) 518/678(5000-5999),678(9000-9999)	PLVLNYPLRS0	04749	01601	5130	134	DA GK HB HH HI JD PC PL RA RH SV TC
PALMYRA 315/597	PLMYNYPYRS0	04894	02133	5130	136	DA G4 G5 GC GK HB HH HI JD PC PL RA RH SV TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PANAMA 716/782	PANMNYXARS0	05276	02310	0109	140	AA DA GI GR HD SV TJ UB UM UP
PARISH 315/625(4000-4999),625(5000-5999),625(7000-7999)	PRISNYPARS1	04732	02034	5130	136	DA G4 G5 GK HH HI PC PL RA RH SJ SV T2 TC
PATCHOGUE ___/___	PCHGNYPHCG0	04894	01280	5130	132	DA GK TC
PATCHOGUE 516/207,289,363,447,475,654,758,854(1200-1499) 516/854(7500-7599),854(7800-8099),854(8500-8599) 631/207,286,289,363(0000-0999),363(2000-2999) 631/363(3000-3999),363(4000-4999),363(5000-5999) 631/363(6000-6999),363(7000-7999),363(8000-8999) 631/363(9000-9999),447,475,654,687(1000-6999) 631/687(8000-8999),758,776(0000-2999),776(7000-7999) 631/776(9000-9999)	PCHGNYPHDS0	04894	01280	5130	132	DA G4 G5 GC GK GL HB HH HI IH JD PC PL RA RH SA SV T2 TC WB
PATTERSON 845/878 914/878	PASNNYPNRS0	04823	01459	5130	132	DA G4 G5 GC GD GK HB HH HI JD PC PL RA RH SV TC
PAUL SMITHS 518/327	PLSMNYXARS0	04376	01932	0072	134	AA DA GC GD GM GR
PAVILION 585/584(0000-0999),584(2000-3999),584(5000-5999) 585/584(8000-9999)	PVLNNYXARS0	04981	02221	0121	974	AA BA DA GC GD GK GM GN GR IB IC ID IE IF IG IH PC RA RB RC RD RE RF RG RH RM RS SJ SP SQ UG UU UW UX UY

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PAWLING 845/855(0000-0999),855(1000-1999),855(2000-2999) 845/855(3000-3999),855(4000-4999),855(5000-5999) 845/855(7000-7999),855(8000-8999),855(9000-9999) 914/855	PWNGNYSSRS0	04814	01464	5130	133	DA G4 G5 GC GK HB HD JD PC PL RA RH SV TC
PEARL RIVER 845/619,620,623,624,627,652(2000-2999),731(0000-0999) 845/731(2000-2999),731(3000-3999),731(4000-4999) 845/731(5000-5999),731(6000-6999),731(7000-7999) 845/731(8000-8999),732,735,920(0000-0999),920(2000-2999) 845/920(3000-3999),920(4000-4999),920(5000-5999) 845/920(8000-8999) 914/624,732,735	PRRVNYNPDS0	04942	01452	5130	132	DA G4 G5 GC GD GK GL HB HH HI IH JD PC PL T2 TC
PEARL RIVER ___/___	PRRVNYNPXXX	04942	01452	5130	132	PC PL RA RH SA SJ SV TC WB
PEEKSKILL 845/734(3000-3999),734(5000-5999),734(8000-8999) 845/736(4000-4999),736(8000-8999),737(0000-0999) 845/739(1000-1999),788(2000-2999),788(3000-3999) 845/788(4000-4999),788(6000-6999) 914/734,736,737,739,788	PKSKNYPSDS0	04893	01470	5130	132	DA G4 G5 GC GD GK GL HB HH HI II JD PC PL T2 TC
PEEKSKILL ___/___	PKSKNYPSXXX	04893	01470	5130	132	PC PL RA RH SA SJ SV TC
PENFIELD 585/388	PNFDNYXARS0	04903	02170	0121	974	AA BA DA GC GD GK GM GN GR IB IC ID IE IF IG IH PA RA RB RC RD RE RF RG RH RM RS SJ SP SQ UG UU UW UX UY

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PENFIELD	PNFDNYXARS1	04903	02170	0121	974	BA DA GC GM
___/___						GR IH PA RA
						RB RC RD RE
						RF RG RH RM
						RS SJ SP SQ
						UG UU UW UX
						UY
PENN YAN	PNYNNYPNDS0	04950	02058	5130	136	DA G4 G5 GC
315/531(1000-1999),531(2000-2999),531(3000-3999)						GD GK GL HB
315/531(5000-5999),531(8000-8999),531(9000-9999),536						HH HI II JD
						PC PL RA RH
						SV TC
PERINTON	FAPTNYXBRS0	04912	02159	0121	974	AA BA DA GC
585/223,421(0000-5999),421(9000-9999),425,678(7000-7999)						GD GK GM GN
585/678(7000-7999)						GR IB IC ID
						IE IF IG IH
						PB RA RB RC
						RD RE RF RG
						RH RM RS SJ
						SP SQ UG UU
						UW UX UY
PERINTON	PRTNNYXARS0	04917	02165	0121	974	BA DA GC GM
___/___						GR IH PB RA
						RB RC RD RE
						RF RG RH RM
						RS SJ SP SQ
						UG UU UW UX
						UY

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PERRY	PRRYNYXARS0	05027	02191	0121	974	AA BA DA GC
585/237(0000-0999),237(2000-7999),237(9000-9999)						GD GK GM GN
						GR IB IC ID
						IE IF IG IH
						PC RA RB RC
						RD RE RF RG
						RH RM RS SJ
						SP SQ UG UU
						UW UX UY
PERU	PERUNYPERS0	04282	01861	5130	134	DA G4 G5 GK
518/643(0000-0999),643(2000-2999),643(6000-6999)						HB HH HI JD
518/643(7000-7999),643(8000-8999),643(9000-9999)						PC PL RA RH
						SV TC
PHELPS	PHLSNYXADS0	04898	02096	0112	136	AA BA BC DA
315/548						G2 GE GJ GL
						GN GP GQ GR
						HA HD HJ IA
						IB IC ID IE
						IG IH II SP
						SQ SU T8 TI
						TJ UB UG UH
						UL UM UP UU
						UW UZ WE XA
PHILADELPHIA	PHLANYPFRS0	04561	02077	5130	136	DA G4 G5 GK
315/642(0000-0999),642(3000-3999),642(5000-5999)						HB HH HI JD
						PC PL RA RD
						RH SJ SV TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
PHILLIPS RD	WBSTNYXBDS0	04883	02178	0121	974	AA BA DA GC
585/216(0000-0999),216(2000-2999),216(4000-4999)						GD GE GJ GK
585/216(6000-6999),216(8000-8999),216(9000-9999)						GN GR HA IA
585/231(5000-5999),265,422						IB IC ID IE
						IF IG IH PB
						RA RB RC RD
						RE RF RG RH
						RM RS SJ SP
						SQ TB TE TM
						TN TQ TR TS
						TT UG UH UJ
						UK UR UT UU
						UW UX UY VC
PHILMONT	PHMTNYPMRS0	04699	01563	5130	134	DA GK HB HH
518/672(0000-0999),672(4000-4999),672(5000-5999)						HI JD PC PL
518/672(6000-6999),672(7000-7999),672(8000-8999)						RA RH SV TC
PHOENICIA	PHNCNYPHRS0	04793	01627	5130	133	DA G4 G5 GK
845/688(1000-1999),688(2000-2999),688(5000-5999)						HB HH HI JD
845/688(7000-7999),688(9000-9999)						PC PL RA RH
						SV TC
PHOENIX	PHNXNYXADS0	04780	02033	0106	136	AA DA GC GD
315/695						GN GR II SV
						TJ UB UG UM
						UP
PIERMONT	ORBGNYOBDS0	04938	01440	5130	132	DA G4 G5 GC
845/359,365,398,680(0000-0999),680(1000-1999)						GD GK GL HB
845/680(2000-2999),680(3000-3999),680(4000-4999)						HH HI IH JD
845/680(5000-5999),680(7000-7999),680(8000-8999)						PC PL T2 TC
845/680(9000-9999),848(4000-7999)						
914/359,680						
PIERMONT	ORBGNYOBXXX	04938	01440	5130	132	PC PL RA RH
___/___						SJ SV TC WB

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PINE BUSH 845/744	PNBSNYXARS0	04874	01565	0100	133	AA BA DA GC GD GE GM GR
PINE ISLAND 845/258(1000-7999),258(9000-9999) 914/258	PNISNYXARS0	04947	01538	4473	133	AA BA DA GC GR
PINE PLAINS 518/398	PNPLNYXARS0	04747	01527	0084	134	DA DD GC GD GR HD TI TJ TK
PITTSFORD ___/___	PTFRNYXBRS0	04920	02172	0121	974	BA DA GC GM GR IH PB RA RB RC RD RE RF RG RH RM RS SJ SP SQ UG UU UW UX UY
PITTSFORD ___/___	PTFRNYXBRS1	04920	02172	0121	974	BA DA GC GM GR IH PC RA RB RC RD RE RF RG RH RM RS SJ SP SQ UG UU UW UX UY
PITTSTOWN 518/663(5000-5999),663(8000-8999),663(9000-9999)	PTTWNYPIRS0	04585	01621	5130	134	DA G4 G5 GK HB HH HI JD RA RH SV TC
PLATTSBURGH 518/314(3000-3999),323(4000-4999),324,418(4000-4999) 518/521(2000-2999),536(7000-7999),759,817(4000-4999) 518/832(4000-4999),934,975(3000-3999),975(4000-4999) 518/975(9000-9999),982(1000-1999),983(1000-1999) 518/984(1000-1999)	PLBGNY01DS1	04260	01864	0065	134	DA GR

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PLATTSBURGH	PLBGNYPBDS0	04255	01869	5130	134	DA G4 G5 GC
518/561,562,563,564(2000-2999),564(3000-3999)						GD GK GL GR
518/564(4000-4999),564(5000-5999),564(6000-6999)						HB HH HI II
518/564(7000-7999),565(2000-2999),565(3000-3999)						JD PC PL T2
518/565(4000-4999),565(5000-5999),566(0000-0999)						TC
518/566(1000-1999),566(2000-2999),566(5000-5999)						
518/566(6000-6999),566(7000-7999),566(8000-8999)						
518/566(9000-9999),735(4000-4999)						
PLATTSBURGH	PLBGNYPBXXX	04255	01869	5130	134	PC PL RA RC
___/___						RD RF RH RS
						SR SU TC UD
						UM WB
PLEASANT VALLEY	PVYDNYPDRS0	04804	01517	5130	133	DA GK HB HD
845/635(1000-5999),635(7000-9999)						JD PC PL RA
						RH SV TC
PLEASANTVILLE	PSVLNYPVPSA	04909	01430	5130	132	DA G4 G5 GC
914/741,742,745(1000-1999),745(2000-2999),745(3000-3999)						GD GK GL HB
914/745(4000-4999),745(5000-5999),745(6000-6999)						HH HI II JD
914/745(7000-7999),745(8000-8999),745(9000-9999),747,749						PC PL T2 TC
914/769,773						
PLEASANTVILLE	PSVLNYPVXXX	04909	01430	5130	132	PC PL RA RH
___/___						SV TC WB
POLAND	POLDNYXARS0	04664	01873	0107	136	DA RC TJ TK
315/826						
POPLAR RIDGE	PPRGNYPPRS0	04895	02012	5130	136	DA GK HB HH
315/364(2000-2999),364(3000-3999),364(5000-9999)						HI JD PC PL
						RA RH SV TC
PORT BYRON	PTBYNYXADS0	04845	02049	0118	136	AA DA GR T7
315/776(0000-1999),776(4000-6999),776(8000-9999)						TJ TU

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
PORT HENRY	PTHNNYPORS0	04369	01781	5130	134	DA G4 G5 GK	
518/546(3000-3999),546(7000-7999),546(8000-8999)						HB HH HI JD	
518/546(9000-9999)						PC PL RA RH	
						SV TC	
PORT JEFFERSON	PJSTNYPJDS0	04870	01310	5130	132	DA G4 G5 GC	
516/331,474,854(1600-1699),928						GK GL HB HH	
631/331,473,474,476,642(0000-6999),642(8000-9999),928						HI II JD PC	
631/928						PL T2 TC	
PORT JEFFERSON	PJSTNYPJXXX	04870	01310	5130	132	PC PL RA RH	
___/___						SJ SV TC	
PORT JERVIS	PTJRNYXARS0	04954	01581	0096	133	DA GC GD GR	
845/856,858						HJ RC RD SV	
POTSDAM	PTSDNYPSDS0	04404	02055	5130	136	DA G4 G5 GC	
315/265,267(0000-0999),267(2000-2999),267(3000-3999)						GD GK GL HB	
315/267(4000-4999),267(5000-5999),267(7000-7999)						HH HI IH JD	
315/267(8000-8999),267(9000-9999),268,742(1000-1999)						PC PL TC WC	
POUGHKEEPSIE	PGHKNYFA0MD	04819	01526	4152	133	GL	(C)
845/210(3000-3999),231,236(8000-8999),240(7000-7999)							(C)
845/247(6000-6999),257,295(4000-4999),326(1000-1999),350							(C)
845/360(2000-2999),360(6000-7999),456(1000-1999)							(C)
845/458(4000-4999),458(7000-7999),467(6000-6999),468							(C)
845/583(2000-2999),605(3000-3999),610(2000-2999)							(C)
845/657(0000-0999),673(4000-4999),697(3000-3999),698							(C)
845/707(8000-8999),713(6000-6999),725(7000-7999)							(C)
845/750(6000-6999),751(9000-9999),754(2000-2999)							(C)
845/765(9000-9999),769(9000-9999),784(1000-1999)							(C)
845/784(3000-3999),790,796(5000-5999),802(7000-7999)							(C)
845/802(9000-9999),807(0000-0999),810,877(5000-5999)							(C)
845/926(1000-1999),926(3000-5999),926(9000-9999)							(C)
845/943(3000-3999),943(5000-6999)							(C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
POUGHKEEPSIE	PGHKNYFADS0	04819	01526	7140	133	DA G3 GE GH
845/224(0000-0999)						GL GR HD IA
						IB IC ID IE
						IF IG IH II
						PN QA QB SG
						SH SI SP SQ
						UG UP UU UW
						UY VD WE WF
						WG WH WI WJ
						WK
POUGHKEEPSIE	PGHKNYFAIMD	04819	01526	7693	133	DA HD SH
845/877(2000-2999),887(7000-7999)						
POUGHKEEPSIE	PGHKNYFAOMD	04819	01526	7693	133	DA HD SH
845/417(9000-9999)						
POUGHKEEPSIE	PGHKNYFAX2X	04819	01526	6622	133	DC
845/234(9000-9999),309(0000-0999),309(2000-6999)						
845/309(9000-9999),591(0000-3999),633(0000-4999)						
845/633(6000-6999),633(9000-9999),764(2000-2999)						
845/764(3000-3999)						
POUGHKEEPSIE	PGHKNYFAXCX	04819	01526	7693	133	DA HD SH
845/416(9000-9999),632(5000-5999),807(5000-5999)						
845/834(5000-5999),849(7000-7999),863(2000-2999)						
POUGHKEEPSIE	PGHKNYFAXIX	04819	01526	7693	133	DA HD SH
845/233(9000-9999)						
POUGHKEEPSIE	PGHKNYSH01W	04822	01525	5130	133	HC PA PJ TC
___/___						
POUGHKEEPSIE	PGHKNYSH11N	04822	01525	5130	133	BA DA GB GC
___/___						GI PA PJ TC
POUGHKEEPSIE	PGHKNYSH11T	04822	01525	5130	133	GB
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
POUGHKEEPSIE	PGHKNYSH12T	04822	01525	5130	133	G6 G7 PA PJ
___/___						TC
POUGHKEEPSIE	PGHKNYSH81N	04822	01525	5130	133	GB
___/___						
POUGHKEEPSIE	PGHKNYSH81T	04822	01525	5130	133	GB
___/___						
POUGHKEEPSIE	PGHKNYSHDS0	04822	01525	5130	133	AA DA G4 G5
845/431,433,435,437,451,452,454,471,473,483,485,486,489						GC GK GL HB
845/575,844,905(0000-0999),905(1000-1999),905(3000-3999)						HD IH JD PA
845/905(4000-4999),905(7000-7999),905(8000-8999)						PJ T1 T8 TC
914/905						TD
POUGHKEEPSIE	PGHKNYSHPS0	04822	01525	5130	133	AA DA
845/392(9000-9999)						
POUGHKEEPSIE	PGHKNYSHXXX	04822	01525	5130	133	PA PJ RA RC
___/___						RD RF RG RH
						RM RS SA SL
						SS SU TC UD
						UE UM WB
POUGHKEEPSIE	PGHKNYSPDS0	04828	01518	5130	133	DA G4 G5 GC
845/432,462,463,491,559(6000-6999)						GK GL HB HH
914/491						HI IH JD PA
						PJ T2 TC
POUGHKEEPSIE	PGHKNYSPXXX	04828	01518	5130	133	PA PJ RA RH
___/___						SV TC
POUGHKEEPSIE	PGHKNYWSW25	04821	01527	4079	133	GB
___/___						
POUGHKEPSI	PGHKNYSHUMD	04822	01525	7650	133	BA DA
845/249(4000-4999),593(2000-3999),674(9000-9999)						
845/724(1000-1999),765(7000-7999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
POUGHKEPSI	PGHKNYWSN12	04821	01526	2475	133	AA BA DA GC
845/220(0000-0999),220(1000-1999),220(2000-2999)						GD GN GR HD
845/220(3000-3999),220(4000-4999),220(5000-5999)						SQ T3
845/220(9000-9999),233(7000-7999),266(1000-1999)						
845/417(0000-0999),440(9000-9999),458(3000-3999)						
845/633(7000-7999),701(4000-4999),724(9000-9999)						
845/832(5000-5999),902(1000-1999),902(2000-2999)						
845/902(4000-4999),902(5000-5999),902(6000-6999)						
845/902(7000-7999),902(9000-9999)						
PRATTSBURGH	PRTBNYXADS0	04997	02072	0093	138	AA BA DA GC
607/522						GD GI GK GL
						GN HI IA IC
						IH II SH SP
						SQ T3 TJ UP
						UR VA
PRATTSVILLE	PRVINYPRRS0	04763	01672	5130	134	DA GK HB HH
518/299(3000-3999)						HI JD PC PL
						RA RH SV TC
PULASKI	PLSKNYXA02T	04704	02054	0096	136	BA GB
___/___						
PULASKI	PLSKNYXADS0	04704	02054	0096	136	DA GC GD GR
315/298						HJ RC RD SR
PULTENEY	PLTNNYXARS0	04986	02055	0093	138	AA BA DA GC
607/868						GD GI GK GL
						GN HI IA IC
						IH II SH SP
						SQ TJ UP UR
						VA
PUTNAM	PTNMNYPXRS0	04415	01732	5130	134	DA G4 G5 GK
518/547(8000-8999),547(9000-9999)						HB HH HI JD
						PC PL RA RH
						SJ SV TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
RANDOLPH 716/358(1000-9999)	RNDHNYXARS0	05215	02252	0109	140	AA DA GC GD GI GN GR HD SV TJ UB UM UP
RANSOMVILLE 716/791(3000-3999),791(4000-4999),791(8000-8999)	RSVLNYRVRS2	05014	02375	5130	140	DA G4 G5 GK HH HI JD PC PL RA RH SV TC
RAQUETTE LAKE 315/354	RQLKNYXARS0	04523	01899	0096	136	DA GM GR HJ RC RD SV
RAVENA 518/756	RAVNNYXADS0	04676	01613	0125	134	AA BA CA
RAVENA ___/___	RAVNNYXARSA	04676	01613	0125	134	CA
RAVENA ___/___	RAVNNYXARSN	04676	01613	0125	134	CA
RED CREEK 315/754(0000-0999),754(2000-2999),754(6000-6999) 315/754(8000-8999)	RDCKNYRCRS0	04815	02090	5130	136	DA GK HB HH HI JD PC PL RA RH SV T2 TC
RED HOOK 845/752(2000-2999),752(3000-3999),752(4000-4999) 845/752(5000-5999),752(9000-9999),758	RDHKNYXBRS3	04766	01558	0096	133	DA GE GM GR HJ RC RD SV
REGO PARK 516/629(8000-8999),801(9000-9999)	NYCQNYRPAMD	04986	01388	7693	132	DA HD SH

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
REGO PARK	NYCQNYRPDS3	04986	01388	7140	132	DA G3 GE GH
347/563(9000-9999),665(0000-0999),665(9000-9999)						GL GR HD IA
347/840(5000-9999),841(9000-9999)						IB IC ID IE
718/289(0000-3999),289(5000-9999),307(0000-0999)						IF IG IH II
718/307(3000-3999),355(2000-2999),355(3000-3999)						PN QA QB QF
718/355(4000-4999),355(5000-5999),355(6000-6999)						SG SH SI SP
718/355(7000-7999),637(2000-2999),637(5000-6999)						SQ UG UP UU
718/637(8000-8999),687(5000-5999)						UW UY VD WE
						WF WG WH WI
						WJ WK
REMSEN	REMSNYXARS0	04658	01902	0096	136	DA GM GR HJ
315/831						RC RD SV
RHINEBECK	RHNBNYXADS0	04782	01553	0096	133	AA BA DA GC
845/871(0000-0999),871(1000-1999),871(3000-3999)						GD GE GR HJ
845/871(4000-4999),871(5000-5999),871(9000-9999),876						RC RD SJ SR
RICHFIELD SPRINGS	RCSPNYRSRS0	04723	01814	5130	136	DA GK HB HH
315/858(0000-0999),858(1000-1999),858(2000-2999)						HI JD PC PL
315/858(3000-3999),858(5000-5999),858(9000-9999)						RA RH SV TC
RICHMONDVILLE	RCVLNYRHRS0	04721	01731	5130	134	DA G4 G5 GK
518/294(6000-6999),294(7000-7999),294(8000-8999)						HH HI JD PC
						PL RA RH SV
						TC
RIPLEY	RPLYNYXARS0	05262	02364	0078	140	BA DA GC GD
716/252,736						GE GK GN GR
						HJ IC IG IH
						SQ SX TI TJ
						TK UX VA VC
RIVERHEAD	CALVNYSPRS0	04843	01256	5130	132	DA GK HB HH
___/___						HI JD PC PL
						SJ TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RIVERHEAD	RVHDNYRVDS0	04843	01256	5130	132	DA G4 G5 GC
516/727						GK GL HB IH
631/208(0000-4999),208(8000-9999),284(0000-0999)						JD PC PL TC
631/284(1000-1999),284(2000-2999),284(5000-5999)						WC
631/284(8000-8999),369,506(0000-0999),506(2000-2999)						
631/506(3000-3999),506(4000-4999),506(5000-5999)						
631/548(0000-0999),548(2000-2999),548(3000-3999)						
631/548(4000-4999),548(6000-6999),548(7000-7999)						
631/548(8000-8999),548(9000-9999),722(0000-0999)						
631/722(2000-2999),722(3000-3999),722(4000-4999)						
631/722(5000-5999),722(8000-8999),722(9000-9999),727						
631/905(0000-0999),905(2000-2999),905(3000-3999)						
631/905(4000-4999),905(5000-5999),953(3000-3999)						
631/953(6000-6999),953(7000-7999),953(8000-8999)						
ROCHESTER	HNRTNYXBRS0	04921	02183	0121	974	BA DA GC GM
___/___						GR IH PC RA
						RB RC RD RE
						RF RG RH RM
						RS SJ SP SQ
						UG UU UW UX
						UY

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY / NPA/NXX	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
ROCHESTER	ROCHNY01DS0	04919	02181	4152	974	DA DD GJ GL	(C)
585/226(1000-1999),257(1000-1999),267(8000-8999)						GN GQ GR HB	(C)
585/269(3000-3999),293(8000-8999),295(0000-0999)						HJ IA IB IC	(C)
585/295(1000-2999),295(4000-9999),298(9000-9999)						ID IE IG II	(C)
585/302(0000-0999),324(0000-0999),324(2000-3999)						SH SP SQ UG	(C)
585/324(5000-7999),324(9000-9999),333(7000-7999)						UP UR UU WE	(C)
585/347(2000-2999),368(2000-2999),368(5000-5999)						WF WG WH WJ	(C)
585/374(1000-1999),391(1000-1999),391(4200-4200)							(C)
585/391(5330-5330),391(5555-5555),391(5600-5600)							(C)
585/391(6000-7999),402(7000-7999),413(2000-2999)							(C)
585/413(4000-5999),419(1000-1003),419(1010-1010)							(C)
585/419(1020-1096),419(1250-1256),419(1400-1400)							(C)
585/419(1794-1794),419(2000-3999),419(4000-4999)							(C)
585/419(6000-7999),486(1000-1999),486(3000-3999)							(C)
585/486(5000-7999),486(9000-9999),487(4000-4999)							(C)
585/494(8000-8999),495(1000-1999),502(0000-0999)							(C)
585/533(3000-3999),538(7000-7999),545(1400-1400)							(C)
585/545(1456-1456),545(6000-7999),545(9994-9994)							(C)
585/571(1000-1999),582(5000-5999),584(1000-1999)							(C)
585/598(6000-7999),612(1000-1000),612(1100-1100)							(C)
585/612(1400-1400),612(1620-1620),612(6000-9999)							(C)
585/617(1000-1999),617(2000-2999),617(6000-6999)							(C)
585/617(9000-9999),627(1000-1999),627(2000-2999)							(C)
585/627(4000-5999),627(7000-7999),641(7000-7999)							(C)
585/662(4000-4999),672(1000-2999),672(5000-5999)							(C)
585/721(0000-0999),721(4000-4999),724,770(1000-2999)							(C)
585/781(1000-3999),781(5000-9999),785(2000-2999)							(C)
585/786(7000-7999),869(1000-1999),869(5555-5555)							(C)
585/869(6000-7999),899(7000-7999),919(1100-1100)							(C)
585/919(1400-1400),919(2400-2400),919(5330-5330)							(C)
585/919(5555-5555),919(5600-5600),919(6000-7999)							(C)
585/935(7000-7999),991(1400-1400),991(2400-2400)							(C)
585/991(6000-7999)							(C)
ROCHESTER	ROCHNY01DS2	04919	02181	4152	974	GL	
585/754(9000-9999)							

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
ROCHESTER	ROCHNYCT0MD	04912	02194	7133	974	BA DA	(C)
585/412(5000-5999),797(0000-2999),797(6000-6999)							(C)
585/899(8000-8999),957(9000-9999)							(C)
ROCHESTER	ROCHNYEIDS0	04914	02193	7259	974	DA DD GJ GK	
585/217(0000-0999),226(0001-0699),226(0710-0999)						GL GN GQ HB	
585/273(1000-5999),274(0000-4999),275,276(0000-7999)						IA IB IC ID	
585/276(8000-8999),276(9000-9999),293(6000-6999)						IE IG IH	
585/333(8000-8999),340(0000-5999),340(8000-9999),341							
585/346(8000-8999),347(1000-1999),391(0000-0999)							
585/419(8000-8999),419(9000-9999),486(0000-0999)							
585/487(1000-1999),502(2000-2999),506(0000-1999)							
585/506(4000-4999),533(8000-8999),538(8000-8999)							
585/571(3000-3999),582(8000-8999),598(8000-8999)							
585/643(3000-3999),662(2000-2999),678(3000-3999),756,758							
585/760(0000-2999),760(5000-8999),784(1000-9999)							
585/785(0000-1999),785(5000-9999),869(0000-0999)							
585/899(5000-5999),919(8000-8999),969(9000-9999)							
585/991(0000-0999)							
ROCHESTER	ROCHNYEIDS1	04914	02193	4006	974	DA GB GC GJ	(C)
585/252(2000-2999),267(5000-5999),285(4000-4999)						HB HC	(C)
585/294(2000-2999),301(4000-4999),302(4000-4999)							(C)
585/302(5000-5999),465(8000-8999),502(1000-1999)							(C)
585/502(4000-4999),502(6000-6999),502(7000-7999)							(C)
585/507(4000-4999),531(1000-1999),563(1000-1999)							(C)
585/563(2000-2999),563(3000-3999),563(4000-4999)							(C)
585/563(9000-9999),580(1000-1999),598(0000-0999)							(C)
585/598(1000-1999),598(4000-4999),598(5000-5999)							(C)
585/598(9000-9999),612(3000-3999),612(4000-4999)							(C)
585/612(5000-5999),632(0000-0999),643(5000-5999)							(C)
585/672(3000-3999),672(4000-4999),672(7000-7999)							(C)
585/672(9000-9999),763(0000-0999)							(C)
716/507							(C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ROCHESTER 585/427(1000-1999),427(3000-3999),427(5000-6999)	ROCHNYJERS0	04923	02183	0121	974	AA BA DA GC GD GE GJ GK GM GN GR IB IC ID IE IF IG IH RA RB RC RD RE RF RG RH RM RS SP SQ TB TE TM TN TQ TR TS TT UG UU UW UX UY
ROCHESTER 585/228(4000-4999),269(5000-7000),293(5000-5999) 585/412(0000-0999),421(6000-6999),459,486(8000-8999) 585/494(5000-5999),502(3000-3999),545(2000-2999) 585/568(6000-6999),568(7000-7999),568(9000-9999) 585/571(2000-2999),582(4000-4999),612(2000-2999) 585/613(0000-0999),613(3000-3999),613(9000-9999) 585/670(2000-2999),672(0000-0999),672(8000-8999) 585/869(2000-2999),899(2000-2999),964(6000-6999)	ROCHNYLNDS0	04915	02199	7140	974	DA G3 GE GH GL GR HD IA IB IC ID IE IF IG IH II PN QA QB QF SG SH SI SP SQ UG UU UW UY VD WE WF WG WH WI WJ WK
ROCHESTER 585/302(7000-7999),512(1000-2999),519(0000-0999)	ROCHNYLNDS0	04915	02199	7197	974	DA HD SH
ROCHESTER 585/200(0000-1999),200(8000-9999),214(9000-9999) 585/224(5000-6999),267(0000-0999),309,350(4000-6999) 585/406(2000-2999),406(8000-8999),406(9000-9999) 585/410(7000-7999),478(9000-9999),490(5000-7999),503 585/530(0000-0999),530(7000-7999),530(9000-9999) 585/719(5000-7999),957(0000-6999),957(8000-8999) 585/966(9000-9999)	ROCHNYPA3MD	04913	02195	6622	974	DC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROCHESTER	ROCHNYXA05T	04913	02195	0121	974	BA DA GB GC
___/___						GD GK GN GR
						HB HD IB RA
						RB RC RD RE
						RF RG RH RM
						RS SL SP SQ
						T3 UF UG UH
						UJ UK UR US
						UT UU UW UX
						UY
ROCHESTER	ROCHNYXADS0	04913	02195	0121	974	AA BA DA G2
585/222,234,251,255(1000-9999),323(0000-0999)						G3 GC GD GE
585/323(3000-8999),324(1000-1999),324(4000-4999)						GJ GK GN GR
585/324(8000-8999),428,627(6000-6999),627(8000-9999)						HA IA IB IC
585/726(8000-8999),753,767,770(5000-9999),771(1000-6999)						ID IE IF IG
585/771(8000-9999),776,777,779,935(0000-0999)						IH PA RA RB
585/935(2000-6999),935(8000-9999),955(0000-2999)						RC RD RE RF
585/955(4000-9999),966(0000-1999),966(6000-6999),974						RG RH RM RS
716/221,956,971						SL SP SQ T3
						TB TE TM TN
						TQ TR TS TT
						UE UG UH UJ
						UK UL UM UP
						UR UT UU UW
						UX UY VA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROCHESTER	ROCHNYXADS3	04913	02195	2475	974	AA BA DA GC
585/204(7000-7999),204(8000-8999),213(7000-7999)						GD GN GR HD
585/213(8000-8999),228(8000-8999),229(1000-1999)						SQ T3
585/229(6000-6999),257(2000-3999),294(4000-4999)						
585/294(6000-6999),299(2000-2999),299(4000-4999)						
585/302(3000-3999),347(7000-7999),366(3000-3999)						
585/366(5000-5999),367(5000-5999),382(6000-6999)						
585/382(7000-7999),384(3000-4999),398(5000-5999)						
585/412(7000-7999),413(9000-9999),438(5000-6999)						
585/468(1000-1999),468(4000-4999),476(3000-3999)						
585/476(6000-6999),487(5000-5999),493(6000-6999)						
585/494(7000-7999),495(2000-2999),495(3000-3999)						
585/497(2000-3999),502(8000-8999),502(9000-9999)						
585/526(2000-2999),526(3000-3999),531(3000-3999)						
585/531(5000-5999),534(3000-3999),534(8000-8999)						
585/554(7000-7999),554(8000-8999),571(6000-6999)						
585/572(1000-2999),617(5000-5999),617(7000-7999)						
585/636(2000-2999),636(3000-3999),643(2000-2999)						
585/669(5000-5999),669(6000-6999),678(1000-2999)						
585/869(3000-4999),883(3000-4999),986(1000-2999)						
585/991(4000-4999)						
845/606(0000-0999),683(4000-5999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROCHESTER	ROCHNYXBDS0	04912	02194	0121	974	AA BA DA GC
585/231(1000-3999),231(6000-8999),232,238,246,258,262						GD GE GJ GK
585/263,325,327,399,420,423,454(0000-7999)						GN GR HA IA
585/454(9000-9999),521,530(1000-6999),530(8000-8999),546						IB IC ID IE
585/921,922,939,987						IF IG IH PA
						QA QB QC QD
						QE QF QG QH
						RA RB RC RD
						RE RF RG RH
						RM RS SK SP
						SQ TB TE TM
						TN TQ TR TS
						TT UE UG UH
						UJ UK UL UM
						UP UR US UT
						UU UW UX UY
						VA
ROCHESTER	ROCHNYXC00W	04913	02189	0121	974	HC
___/___						
ROCHESTER	ROCHNYXCDS0	04913	02189	0121	974	AA BA DA GC
585/241,242,244,256,271,442,461,473,506(3000-3999)						GD GE GJ GK
585/506(9000-9999)						GN GR HA IA
						IB IC ID IE
						IF IG IH PB
						RA RB RC RD
						RE RF RG RH
						RM RS SK SP
						SQ TB TE TM
						TN TQ TR TS
						TT UE UG UH
						UJ UK UL UM
						UP UR UT UU
						UW UX UY VA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ROCHESTER 585/235,279,328,333(1000-1999),333(3000-3999) 585/333(5000-5999),436,462,463,464,525,527,528,529,783 585/783	ROCHNYXDRS0	04917	02196	0121	974	AA BA DA GC GD GK GM GN GR IB IC ID IE IF IG IH PB RA RB RC RD RE RF RG RH RM RS SJ SP SQ UG UU UW UX UY
ROCHESTER 585/253,254,277,452,458,477,588,647,719(0000-4999) 585/719(8000-9999),722,726(0000-7999),726(9000-9999) 585/975(0000-8999)	ROCHNYXERS0	04911	02201	0121	974	AA BA DA GC GD GK GM GN GR IB IC ID IE IF IG IH PB RA RB RC RD RE RF RG RH RM RS SJ SP SQ UG UU UW UX UY
ROCHESTER 585/266,336,338,339(0000-7999),339(9000-9999),342,467 585/544	ROCHNYXFRS0	04905	02195	0121	974	AA BA DA GC GD GE GJ GK GM GN GR IB IC ID IE IF IG IH RA RB RC RD RE RF RG RH RM RS SJ SP SQ TB TE TM TN TQ TR TS TT UG UU UW UX UY

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ROME 315/330,334,336,337,338,339,709(0000-0999) 315/709(1000-1999),709(8000-8999)	ROMENYRMDS0	04704	01922	5130	136	DA G4 G5 GC GD GK GL HB HH HI IH JD PC PL T2 TC
ROME ___/___	ROMENYRMXXX	04704	01922	5130	136	PC PL RA RC RD RF RG RH RS SK SR SU TC UM
RONKONKOMA 516/468,469,580,585,588,737,738,854(5700-5899) 516/854(9000-9699),981 631/285(2000-9999),467,468,469,471,580,585,588,737,738 631/981	RNKNNYRNDS0	04894	01302	5130	132	DA G4 G5 GC GK GL HB HH HI IH JD PB PK TC WC
RONKONKOMA ___/___	RNKNNYRNXXX	04894	01302	5130	132	PB PK RA RH SJ SV TC WB WC
ROSCOE 607/498	ROSCNYXARS0	04877	01685	0096	138	DA GM GR HJ RC RD SV
ROSENDALE 845/658(1000-1999),658(3000-3999),658(7000-7999) 845/658(8000-8999),658(9000-9999) 914/658	RODLNYRDRS0	04813	01564	5130	133	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC
ROTTERDAM JUNCTION 518/887	RTJTNYXADS0	04629	01697	0116	134	BA DA HB HH HJ IC ID PN SF SJ SU T9 TJ TK
ROUND LAKE 518/899	RNLKNYRLRS0	04592	01674	5130	134	DA G4 G5 GK HB HH HI JD PC PL RA RH SV T2 TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROUSES POINT	RSPNNYXARS1	04196	01898	0077	134	AA BA DA DD
518/297						G6 G7 GC GD
						GI GK GL GM
						GN GQ GR HD
						IC IG RA RB
						RC RD RS RT
						SQ SU TJ TK
						UB UG UK UL
						UM UN UP UR
						US UT UU UW
						UZ VA ZZ
ROXBURY	RXBYNYRXRS1	04782	01685	5130	138	DA G4 G5 GK
607/326(2000-2999),326(3000-3999),326(4000-4999)						HB HH HI JD
607/326(7000-7999)						PC PL RA RH
						SV TC
RUSH-HENRIETTA	HNRTNYXARS0	04936	02184	0121	974	AA BA DA GC
585/321(0000-4999),321(6000-9999),334,359,487(2000-2999)						GD GE GJ GK
585/487(3000-3999),533(1000-2999),533(6000-6999)						GM GN GR IB
585/533(9000-9999)						IC ID IE IF
						IG IH RA RB
						RC RD RE RF
						RG RH RM RS
						SJ SP SQ TB
						TE TM TN TQ
						TR TS TT UG
						UU UW UX UY
RUSHFORD	RSFRNYRFRS2	05108	02184	5130	140	DA G4 G5 GK
585/437(2000-2999),437(5000-5999)						HH HI PC PL
716/437(2000-2999),437(5000-5999),437(9000-9999)						RA RH SV TC
RUSHVILLE	RUVLNYXADS0	04949	02094	0122	974	DA GC GD GN
585/554(0000-0999),554(3000-3999),554(4000-4999)						GR HA IA IC
585/554(5000-5999),554(6000-6999),554(9000-9999)						SH SQ UG

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SACKETS HARBOR 315/646(1000-1999),646(2000-2999),646(3000-3999)	SCHRNYQHRS0	04636	02102	5130	136	DA G4 G5 GK HH HI JD PC PL RA RH SV TC
SAG HARBOR 516/725 631/537,725	SGHRNYSGDS0	04785	01218	5130	132	DA G4 G5 GC GK GL HB HH HI IH JD PC PL TC
SAG HARBOR ___/___	SGHRNYSGXXX	04785	01218	5130	132	PC PL RA RH SJ SV TC
SAINT JOHNSVILLE 518/568(2000-2999),568(3000-3999),568(5000-5999) 518/568(6000-6999),568(7000-7999),568(9000-9999)	STJNNYXADS0	04668	01794	0096	134	DA GC GR HJ RC RD SV
SAINT REGIS FALLS 518/856(0000-0999),856(9000-9999)	SRFLNYQRRS0	04362	02000	5130	134	DA GK HB HH HI JD PC PL RA RH SV TC
SALAMANCA 716/244(4000-5999),945(0000-7999),945(9000-9999)	SLMNNYWWRS1	05192	02216	5130	140	DA GK HB HH HI JD PC PL RA RH SV TC
SALEM 518/854(2000-3999),854(7000-7999),854(9000-9999)	SALMNYSMDS0	04507	01646	5130	134	DA G4 G5 GK GL HB HH HI II JD PC PL RA RH SV TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SALINA 315/278,395,450,572(0000-2999),572(6000-6999) 315/572(9000-9999),601(0000-3999),601(6000-6999) 315/601(9000-9999),664(0000-0999),664(2000-2999) 315/664(6000-6999),664(9000-9999),746(0000-0999) 315/746(6000-6999),746(9000-9999),832(0000-0999) 315/832(6000-6999),832(9000-9999),878(2000-2999) 315/878(6000-6999),878(9000-9999),879(2000-3999) 315/879(6000-6999),879(9000-9999),921(2000-2999) 315/921(6000-6999),921(9000-9999) 607/261(0000-0999),261(6000-6999),261(9000-9999) 607/262(0000-0999),262(6000-6999),262(9000-9999)	SALNNYBHCM0	04790	02004	6622	136	DC
SANBORN 716/731	SNBRNYXADS1	05031	02360	0096	140	DA GD GE GR HJ RC RD SV
SANDY CREEK 315/387(2000-2999),387(3000-3999),387(5000-5999) 315/387(6000-6999),387(8000-8999),387(9000-9999)	SNCKNYXARS0	04686	02059	0096	136	DA GM GR HJ RC RD SV
SARANAC 518/293(1000-1999),293(6000-6999),293(7000-7999) 518/293(8000-8999)	SRNCNYQCRS0	04288	01898	5130	134	DA G4 G5 GK HB HH HI JD PC PL RA RF RG RH SV TC
SARANAC LAKE 518/891,897(1000-1999),897(2000-2999),897(4000-4999) 518/897(6000-6999),897(7000-7999)	SRLKNYQLRS0	04384	01901	5130	134	DA GD GK HB HH HI JD PC PL TC
SARANAC LAKE ___/___	SRLKNYQLXXX	04384	01901	5130	134	PC PL RA RC RD RF RG RH SR TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SARATOGA SPRINGS	SRSPNYSRDS0	04568	01691	5130	134	DA G4 G5 GC
518/226(0000-0999),226(4000-4999),226(6000-6999)						GK GL HB IH
518/580(0000-0999),580(1000-1999),580(2000-2999)						JD PC PL TC
518/580(4000-4999),580(5000-5999),580(6000-6999)						
518/580(7000-7999),580(8000-8999),580(9000-9999)						
518/581(0000-5999),581(7000-9999),583,584,587						
518/633(0000-0999)						
SARATOGA SPRINGS	SRSPNYSRXXX	04568	01691	5130	134	PC PL RA RH
___/___						SV T2 TC
SAUGERTIES	SGRTNYSGRS0	04759	01579	5130	133	DA G4 G5 GK
845/246,247(0000-0999),247(2000-2999),247(4000-4999)						HB HH HI JD
845/247(8000-8999),247(9000-9999)						PC PL RA RH
914/246,247						SJ SV TC
SAVANNAH	SVNHNYXARS0	04851	02072	0118	136	AA DA GR TJ
315/365(0000-3999),365(6000-6999)						
SAVONA	SAVNNYSNRS1	05032	02033	5130	138	DA G4 G5 GK
607/583(2000-2999),583(4000-4999),583(7000-7999)						HB HH HI JD
						PC PL TC
SAYVILLE	SYVLNYSADS0	04907	01286	5130	132	DA G4 G5 GC
516/419,854(4900-4999)						GK GL HB HH
631/218,244,319(2000-2999),419(0000-0999),419(1000-1999)						HI II JD PA
631/472,563,567,589						PJ TC WC
SAYVILLE	SYVLNYSAXXX	04907	01286	5130	132	PA PJ RA RH
___/___						SJ SV TC WB
						WC
SCHENECTADY	CLPKNYCPDS0	04610	01659	5130	134	DA GC GD GK
518/348(0000-0999),348(1000-1999),348(2000-2999)						GL HB HH HI
518/348(5000-5999),348(6000-6999),371,373,383						II JD PC PL
						T2 TC
SCHENECTADY	CLPKNYCPXXX	04610	01659	5130	134	PC PL RA RH
___/___						SV TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SCHENECTADY ___/___	SCHNNYSC01W	04629	01675	5130	134	HC PA PJ TC
SCHENECTADY 518/344(1000-1999),344(2000-2999),344(3000-3999) 518/344(5000-5999),344(7000-7999),346,347(0000-0999) 518/347(1000-1999),347(2000-2999),347(3000-3999) 518/347(4000-4999),347(5000-5999),347(6000-6999) 518/347(8000-8999),347(9000-9999),370(0000-0999) 518/370(1000-1999),370(2000-2999),370(3000-3999) 518/370(4000-4999),370(5000-5999),370(7000-7999) 518/370(8000-8999),370(9000-9999),372,374,377,381,382 518/386(0000-0999),386(1000-1999),386(2000-2999) 518/386(3000-3999),386(4000-4999),386(5000-5999) 518/386(6000-6999),386(7000-7999),387(0000-0999) 518/387(1000-1999),387(2000-2999),387(4000-4999) 518/387(5000-5999),387(6000-6999),387(7000-7999) 518/387(8000-8999),388,393,395,631(0000-0999)	SCHNNYSCDS0	04629	01675	5130	134	DA G4 G5 GC GD GK GL HB HH HI IH II JD PA PJ T2 T8 TC
SCHENECTADY ___/___	SCHNNYSCRS1	04629	01675	0065	134	DA GR
SCHENECTADY ___/___	SCHNNYSCXXX	04629	01675	5130	134	PA PJ RA RC RD RF RG RH RS SK SR SU TC UE UM WB
SCHENECTADY 518/355,356,357(0000-0999),357(1000-1999),357(2000-2999) 518/357(4000-4999),357(5000-5999),357(6000-6999) 518/357(9000-9999),379,630(0000-0999),630(4000-4999)	SSCHNYSODS0	04637	01673	5130	134	DA G4 G5 GC GK GL HB HH HI IH II JD PC PL T2 TC
SCHENECTADY ___/___	SSCHNYSOXXX	04637	01673	5130	134	PC PL RA RH SJ SV TC
SCHENEVUS 607/638(1000-1999),638(5000-5999),638(9000-9999)	SCHVNYQNRS1	04761	01754	5130	138	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SCHROON LAKE	SCLKNYQKRS0	04434	01791	5130	134	DA G4 G5 GK
518/532(0000-0999),532(2000-2999),532(7000-7999)						HH HI JD PC
518/532(9000-9999)						PL RA RH SV
						TC
SCHUYLERVILLE	SHVLNYSVRS0	04544	01668	5130	134	DA G4 G5 GK
518/695(3000-3999),695(4000-4999),695(5000-5999)						HB HH HI JD
518/695(6000-6999),695(8000-8999),695(9000-9999)						PC PL RA RH
						SV TC
SCOTCHTOWN	SCTWNYXARS0	04904	01549	0096	133	DA GC GD GE
845/692,695						GR HJ RC RD
						SV
SCOTTSVILLE	SCVLNYXARS0	04950	02195	0121	974	AA BA DA GC
585/889						GD GK GM GN
						GR IB IC ID
						IE IF IG IH
						PB RA RB RC
						RD RE RF RG
						RH RM RS SJ
						SP SQ UG UU
						UW UX UY
SELDEN	SLDNNYSEDS0	04879	01296	5130	132	DA G4 G5 GK
516/451,696,736,854(2100-3699),854(7600-7699)						GL HB HH HI
516/854(8600-8699)						II JD PA PJ
631/451,696,698,716(0000-4999),716(8000-8999),732,736						RA RH SJ SV
631/736						T2 TC
SELDEN	SLDNNYSEXXX	04879	01296	5130	132	PA PJ RA RH
___/___						SJ SV TC
SENECA FALLS	SNFLNYSLRS0	04882	02057	5130	136	DA G4 G5 GK
315/568,712(0000-0999),712(4000-4999)						HB HH HI JD
						PC PL TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SHARON SPRINGS	SHSPNYQSRS0	04699	01760	5130	134	DA GK HH HI
518/284(2000-2999),284(3000-3999),284(9000-9999)						JD PC PL RA
						RH SV TC
SHERBURNE	SHBNNYXARS0	04802	01858	0096	138	AA BA DA GE
607/674						GM GR HJ RC
						RD SR
SHERMAN	SHMNNYXARS0	05271	02336	0078	140	BA DA GC GD
716/761						GE GK GN GR
						HJ IC IG IH
						SQ SX TI TJ
						TK UX VA VC
SHOKAN	SHKNNYSKRS0	04803	01599	5130	133	DA G4 G5 GK
845/657(2000-2999),657(5000-9999)						HB HH HI JD
						PC PL RA RH
						SV TC
SHOREHAM	SHHMNYSHDS0	04862	01292	5130	132	DA G4 G5 GK
516/744,929						GL HB HH HI
631/209(0000-0999),209(1000-1999),209(2000-2999)						IH JD PC PL
631/209(9000-9999),744,821,929(0000-0999),929(1000-1999)						RA RH SJ SV
631/929(3000-3999),929(4000-4999),929(5000-5999)						TC
631/929(6000-6999),929(7000-7999),929(8000-8999)						
631/929(9000-9999)						
SHOREHAM	SHHMNYSHXXX	04862	01292	5130	132	PC PL RA RH
___/___						SJ SV TC
SHORTSVILLE	SHRVNYXADS0	04913	02118	0113	974	AA DA GI GN
585/289(0000-0999),289(2000-2999),289(3000-3999)						GR SV TJ UB
585/289(4000-4999),289(5000-5999),289(6000-6999)						
585/289(8000-8999),289(9000-9999)						
SIDNEY	SDNYNYXBRS0	04856	01797	0096	138	DA GE GM GR
607/561,563						HJ RC RD SJ
						SR

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SILVER CREEK 716/934(0000-0999),934(1000-1999),934(2000-2999) 716/934(3000-3999),934(4000-4999),934(7000-7999) 716/934(9000-9999)	SLCKNYSIRS1	05163	02325	5130	140	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC
SINCLAIRVILLE 716/962(1000-5999),962(8000-9999)	SNCVNYXARS0	05222	02303	0109	140	AA DA GC GD GI GN GR HD II SV TJ UB UM UP
SKANEATELES 315/291(2000-2999),291(3000-3999),685,707(2000-2999)	SKNTNYSEDS0	04842	02014	5130	136	DA G4 G5 GK GL HB HH HI II JD PC PL RA RH SV TC
SLATE HILL 845/355	SLHLNYXARL2	04930	01555	0096	133	DA GM GR HJ RC RD SV
SLATERVILLE SPRINGS 607/539	SLSPNYXARS0	04932	01932	0096	136	DA GE GM GR HJ RC RD SN SV
SLOATSBURG 845/753(1000-1999),753(2000-2999),753(3000-3999) 845/753(5000-5999),753(6000-6999),753(8000-8999) 845/753(9000-9999) 914/753	SLTSNYSLRS0	04944	01488	5130	132	DA G4 G5 GC GD GK HB JD PC PL SJ TC
SMITHTOWN 516/265,360,366,854(3700-3999),854(6400-6499) 516/854(7400-7499),854(8400-8499),862,863,979 631/263,265,360,361,366,382,584,724,862(0000-4999) 631/862(6000-9999),863(0000-0999),863(1000-1999) 631/863(2000-2999),863(3000-3999),863(5000-5999) 631/863(7000-7999),979	SMTWNYSMDS0	04898	01317	5130	132	DA G4 G5 GC GK GL HB HH HI II JD PC PL TC
SMITHTOWN ___/___	SMTWNYSMXXX	04898	01317	5130	132	PC PL RA RH SA SJ SV TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SMYRNA	SMYRNYXARS0	04807	01868	0096	138	DA GE GM GR
607/627						HJ RC RD SV
SODUS	SODSNYSDDS0	04848	02133	5130	136	DA G4 G5 GK
315/483						GL HB HH HI
						II JD PC PL
						RA RC RD RF
						RG RH SV TC
SOUTH BETHLEHEM	SBTHNYSBRS0	04663	01623	5130	134	DA G4 G5 GK
518/767(0000-0999),767(2000-2999),767(3000-3999)						HB HH HI JD
518/767(6000-6999),767(9000-9999)						PC PL RA RH
						SV TC
SOUTH DAYTON	SDTNNYPIDS0	05185	02287	5130	140	DA G4 G5 GK
716/988(3000-3999),988(5000-5999),988(7000-7999)						GL HB HH HI
						II JD PC PL
						RA RH SV TC
SOUTH NEW BERLIN	SNBLNYXARS2	04818	01824	0096	138	DA GE GM GR
607/859						HJ RC RD SN
						SV
SOUTH OTSELIC	SOTSNYXARS0	04834	01891	0096	136	DA GE GM GR
315/653(1000-1999),653(4000-9999)						HJ RC RD SN
						SV
SOUTH SALEM	SSLMNYSSDS0	04861	01421	5130	132	DA G4 G5 GC
914/533(0000-0999),533(1000-1999),533(2000-2999)						GD GK GL HB
914/533(5000-5999),533(6000-6999),533(7000-7999),763						HH HI II JD
						PC PL RA RH
						SA SV TC
SOUTHAMPTON	SATNNYSNDS0	04811	01216	5130	132	DA G4 G5 GC
516/259						GK GL HB HH
631/204(0000-2999),204(4000-4999),204(5000-5999)						HI IH JD PC
631/204(9000-9999),259(0000-0999),259(8000-8999),283,287						PL RA RH SJ
631/488,726						SV TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SOUTHAMPTON ___/___	SATNNYSNXXX	04811	01216	5130	132	PC PL RA RH SJ SV TC
SPENCER 607/589	SPNCNYXARS2	04980	01929	0096	138	DA GE GM GR HJ RC RD SN SV
SPENCERPORT 585/349,352	SPPTNYXADS0	04923	02223	0110	974	AA BA DA GC GD GI GK GL GN GR HJ IA IH II RC RD SH SP SR ST UP VA
SPRING VALLEY 845/354,362,364(0000-3999),364(5000-5999),364(8000-8999) 845/364(9000-9999) 914/354,362	POMNNYPODS0	04927	01469	5130	132	DA G4 G5 GC GD GK GL HB HH HI II JD PC PL T2 TC
SPRING VALLEY 845/352,356,371,425,426,573,574,577,578,579 914/352,577,578	SPVYNYSVDS0	04938	01462	5130	132	DA G4 G5 GC GD GK GL HB HH HI II JD PC PL T2 TC
SPRING VALLEY ___/___	SPVYNYSVXXX	04938	01462	5130	132	PC PL RA RH SJ SV TC
SPRINGVILLE 716/592	SPVLNYWMRS1	05125	02253	5130	140	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SPRINGWATER	SPWRNYXARS0	05006	02126	0121	974	AA BA DA GC
585/669(0000-0999),669(2000-2999),669(9000-9999)						GD GK GM GN
						GR IB IC ID
						IE IF IG IH
						PC RA RB RC
						RD RE RF RG
						RH RM RS SJ
						SP SQ UG UU
						UW UX UY
STAATSBURG	STATNYXARS0	04797	01545	0096	133	DA GE GM GR
845/889(3000-3999),889(4000-4999),889(8000-8999)						HJ RC RD SV
845/889(9000-9999)						
STAMFORD	SMFRNYQMRS0	04765	01709	5130	138	DA G4 G5 GK
607/652(1000-1999),652(2000-2999),652(3000-3999)						HB HH HI JD
607/652(4000-4999),652(5000-5999),652(6000-6999)						PC PL RA RH
607/652(7000-7999),652(8000-8999),652(9000-9999)						SV TC
STANFORDVILLE	STNVNYSTRS0	04770	01519	5130	133	DA G4 G5 GK
845/868(1000-1999),868(3000-3999),868(7000-7999)						HB HH HI JD
914/868						PC PL RA RH
						SV TC
STANLEY	STNLNYXARS1	04925	02079	0122	974	DA GC GD GN
585/526(0000-0999),526(1000-1999),526(4000-4999)						GR HA IA IC
585/526(5000-5999),526(6000-6999),526(7000-7999)						SH SQ
585/526(9000-9999)						
STAR LAKE	SALKNYQTRS0	04498	01994	5130	136	DA G4 G5 GK
315/848(1000-1999),848(2000-2999),848(3000-3999)						HB HH HI JD
315/848(5000-5999),848(7000-7999)						PC PL RA RD
						RH TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
STATEN ISLAND ___/___	NYCRNYEG01T	05039	01413	7140	132	DA HD IA IB IC ID IE IF IG IH II PN QA SG SH SI SP SQ UG UP UU UW UY VD WE WF WG WH WI WJ WK
STEAMBURG 716/351,354(1000-2999),354(4000-6999),354(9000-9999)	STBGNYXARS0	05217	02236	0109	140	AA CA GC GD GI GN GR HD SV TJ UB UG UM UP
STEDMAN 716/789	STMNNYXARS0	05258	02321	0109	140	AA DA GC GD GI GN GR HD II SV TJ UB UM UP
STEPHENTOWN 518/733	STTWNYXARS0	04620	01568	0084	134	AA DA DD GC GD GR HD RA RH SV TI TJ TK
STONY BROOK 516/246,444,689,751,854(1500-1599) 631/216,246(1000-9999),444,632(1000-1999),632(2000-2999) 631/632(3000-3999),632(4000-4999),632(5000-5999) 631/632(6000-6999),632(7000-7999),632(8000-8999) 631/632(9000-9999),638(0000-4999),689,751,941(0000-0999) 631/941(1000-1999),941(2000-2999),941(3000-3999) 631/941(4000-4999),941(5000-5999),941(9000-9999)	STKTNYSKDS0	04876	01317	5130	132	DA G4 G5 GK GL HB HH HI IH JD PC PL TC
STONY BROOK ___/___	STKTNYSKXXX	04876	01317	5130	132	PC PL RA RH SJ SV TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SUFFERN 845/357,368,369,918(2000-2999),918(3000-3999) 845/918(4000-4999),918(7000-7999)	SFRNNYSUDS0	04946	01476	5130	132	DA G4 G5 GC GK GL HB IH JD PC PL T2 TC
SUFFERN ___/___	SFRNNYSUXXX	04946	01476	5130	132	PC PL RA RH SJ SV TC
SUMMIT 518/287	SMMTNYXARS0	04733	01727	0105	134	BA DA SV T3 TJ
SYLVAN BEACH 315/761(0000-0999),761(5000-5999),761(8000-8999) 315/761(9000-9999),762	SYBHNYQYRS0	04733	01954	5130	136	AA DA G4 G5 GK HB HH HI JD PC PL RA RH SV T2 TC
SYRACUSE 315/214(0000-0999),218(2000-4999),452,458	NSYRNYNSDS0	04780	01999	5130	136	DA G4 G5 GK GL HB HH HI IH II JD PC PL T2 TC
SYRACUSE ___/___	NSYRNYNSXXX	04780	01999	5130	136	PC PL RA RH SJ SV TC
SYRACUSE 315/454(0000-0999),454(3000-3999),454(4000-4999) 315/454(5000-5999),454(6000-6999),454(8000-8999) 315/454(9000-9999),455	SYRCNYDDDS0	04791	01995	5130	136	DA G4 G5 GC GD GK GL HB HH HI II JD PC PL TC
SYRACUSE ___/___	SYRCNYDDXXX	04791	01995	5130	136	PC PL RA RD RH SJ SV TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
SYRACUSE	SYRCNYEPDS0	04791	02002	5130	136	AA DA G4 G5
315/413(0000-0999),413(2000-2999),451,453,456(0000-0999)						GC GD GK GL
315/456(1000-1999),456(2000-2999),456(3000-3999)						HB HH HI II
315/456(4000-4999),456(5000-5999),456(6000-6999)						JD PC PL T2
315/456(7000-7999),457,461(0000-0999),461(1000-1999)						TC
315/461(2000-2999),461(3000-3999),461(4000-4999)						
315/461(5000-5999),461(6000-6999),461(8000-8999)						
315/461(9000-9999),706(0000-0999)						
SYRACUSE	SYRCNYEPXXX	04791	02002	5130	136	PC PL RA RD
___/___						RH SJ SV TC
SYRACUSE	SYRCNYGSDS0	04794	01983	5130	136	AA DA G4 G5
315/251(0000-0999),251(1000-1999),251(2000-2999)						GC GD GK GL
315/251(3000-3999),251(6000-6999),251(7000-7999)						HB HH HI II
315/251(8000-8999),251(9000-9999),289(0000-0999)						JD PC PL TC
315/289(2000-2999),289(3000-3999),289(4000-4999)						
315/289(5000-5999),289(6000-6999),289(7000-7999)						
315/289(8000-8999),289(9000-9999),445,446,449						
SYRACUSE	SYRCNYGSXXX	04794	01983	5130	136	PC PL RA RD
___/___						RH SJ SV TC
SYRACUSE	SYRCNYJSDS0	04789	01986	5130	136	AA DA G4 G5
315/414(0000-0999),414(3000-3999),414(4000-4999)						GC GK GL HB
315/414(5000-5999),431(0000-0999),431(1000-1999)						IH II PA PJ
315/431(2000-2999),431(3000-3999),431(4000-4999)						TC
315/431(6000-6999),431(7000-7999),431(8000-8999)						
315/431(9000-9999),432,433,434,437,438,463						
SYRACUSE	SYRCNYJSXXX	04789	01986	5130	136	PA PJ RA RD
___/___						RH SJ SV TC
SYRACUSE	SYRCNYSADS0	04805	01983	5130	136	DA G4 G5 GC
315/378(0000-0999),378(7000-7999),378(8000-8999)						GD GK GL HB
315/378(9000-9999),469,492,498(2000-2999),498(3000-3999)						HH HI IH JD
315/498(4000-4999),498(5000-5999),498(6000-6999)						PC PL TC
315/498(7000-7999),498(9000-9999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SYRACUSE ___/___	SYRCNYSAXXX	04805	01983	5130	136	PC PL RA RD RH SV TC
SYRACUSE 315/288(1000-1999),399(1000-1999),535(3000-3999) 315/697(1000-1999)	SYRCNYSU00Z	04797	01990	3864	136	DA
SYRACUSE ___/___	SYRCNYSU50N	04797	01990	5130	136	GB
SYRACUSE 315/485,499,728,795,799,890	SYRCNYSU50T	04797	01990	5130	136	AA BA DA GB GI GK PA PJ TC TU
SYRACUSE ___/___	SYRCNYSU71N	04797	01990	5130	136	GB
SYRACUSE ___/___	SYRCNYSU71T	04797	01990	5130	136	GB
SYRACUSE ___/___	SYRCNYSUCG0	04797	01990	5130	136	DA G4 G5 GC GK GL IH JD PA PJ TC
SYRACUSE 315/210(3000-3999),221(6000-6999),227(7000-7999) 315/326(5000-5999),351(3000-4999),709(3000-3999) 315/835(3000-3999),903(2000-2999) 607/342(9000-9999)	SYRCNYSUDS2	04797	01990	7693	136	DA HD SH

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

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

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
SYRACUSE	SYRCNYSUH05	04797	01990	4152	136	GL	
315/210(1000-1999),210(6000-6999),210(7000-7999)							
315/214(6000-6999),218(8000-9999),220(1000-1999)							
315/220(3000-3999),220(6000-6999),220(7000-7999)							
315/229(1000-1999),229(4000-4999),256(9000-9999)							
315/257(9000-9999),262(0000-0999),279(1000-1999)							
315/279(5000-6999),279(7000-7999),279(8000-8999)							
315/280(1000-1999),280(6000-6999),280(7000-7999)							
315/292(1000-1999),292(5000-5999),292(6000-6999)							
315/292(7000-7999),292(9000-9999),294(1000-1999)							
315/294(5000-6999),294(7000-7999),294(8000-9999)							
315/296(1000-1999),299(2000-3999),310(6000-6999),312,327							
315/329(2000-2999),333(4000-4999),351(1000-1999)							
315/351(7000-7999),351(8000-8999),359(6000-6999)							
315/381(2000-2999),402(1000-1999),413(3000-5999)							
315/413(7000-7999),505(1000-1999),505(6000-6999)							
315/505(7000-7999),506(1000-1999),506(6000-6999)							
315/506(7000-7999),508(3000-3999),510(1000-1999)							
315/510(6000-6999),510(7000-7999),519(2000-2999)							
315/519(6000-6999),532(6000-6999),533(0000-0999)							
315/533(1000-1999),535(7000-7999),538(9000-9999),540							
315/553(3000-3999),627(7000-7999),661,703,709(5000-5999)							
315/709(6000-6999),753,770,793(7000-7999),828(1000-1999)							
315/828(6000-6999),828(7000-7999),833(0000-0999)							
315/833(9000-9999),842(3000-3999),871(3000-3999)							
315/902(3000-3999),955(1000-1999),955(6000-6999)							
315/955(7000-7999)							
607/219,252(3000-3999),330,428,597(4000-4999)							
SYRACUSE	SYRCNYSUXAY	04797	01990	7133	136	BA DA	(C)
315/207(7000-7999),221(5000-5999),237(6000-6999)							(C)
315/271(2000-2999),303(3000-3999),552(9000-9999)							(C)
315/580(3000-3999)							(C)
607/216(6000-6999)							(C)
SYRACUSE	SYRCNYSUXEY	04797	01990	7693	136	DA HD SH	
315/502(9000-9999)							

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SYRACUSE	SYRCNYSUXMX	04797	01990	7693	136	DA HD SH
315/288(9000-9999),350(2000-2999),350(5000-5999)						
315/704(2000-2999)						
SYRACUSE	SYRCNYSWDS0	04797	01990	7197	136	AA BA BC DA
315/215(9000-9999),219(8000-8999),221(2000-2999)						GC GD HJ
315/221(7000-7999),226(9000-9999),227(5000-5999)						
315/227(8000-8999),228(4000-7999),229(0000-0999)						
315/229(5000-7999),230(2000-2999),230(5000-5999)						
315/231(2000-2999),233(0000-5999),233(7000-9999)						
315/235(0000-0999),235(4000-4999),235(6000-6999)						
315/236(7000-7999),237(5000-5999),238(0000-0999)						
315/239(2000-2999),245(6000-6999),261(5000-7999)						
315/276(2000-2999),296(9000-9999),309(9000-9999)						
315/333(6000-6999),352(9000-9999),371(9000-9999)						
315/381(7000-7999),385(0000-0999),385(2000-6999)						
315/385(8000-8999),497(4000-4999),508(9000-9999)						
315/535(9000-9999),537(9000-9999),541(2000-2999)						
315/545(0000-0999),554(2000-2999),554(5000-6999)						
315/563(9000-9999),657(9000-9999),772,774,835(7000-7999)						
315/847(9000-9999),871(2000-2999),875(4000-4999)						
315/902(9000-9999),903(9000-9999),904(0000-0999)						
315/905(9000-9999)						
607/233(1000-1999),241(4000-4999),250(8000-8999)						
607/252(2000-2999),252(5000-5999),253,255,375(2000-2999)						
607/375(4000-6999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SYRACUSE	SYRCNYSWDS2	04797	01991	4079	136	GB

315/270(0000-0999),270(1000-1999),270(4000-4999)
315/270(5000-5999),270(6000-6999),270(7000-7999)
315/270(8000-8999),270(9000-9999),290(0000-0999)
315/290(1000-1999),290(4000-4999),290(5000-5999)
315/290(6000-6999),290(7000-7999),290(8000-8999)
315/290(9000-9999),293(0000-0999),293(1000-1999)
315/293(4000-4999),293(5000-5999),293(6000-6999)
315/293(7000-7999),293(8000-8999),293(9000-9999)
315/512(0000-0999),512(1000-1999),512(4000-4999)
315/512(5000-5999),512(6000-6999),512(7000-7999)
315/512(8000-8999),512(9000-9999),553(0000-0999)
315/553(1000-1999),553(4000-4999),553(5000-5999)
315/553(6000-6999),553(7000-7999),553(8000-8999)
315/553(9000-9999),577(0000-0999),577(1000-1999)
315/577(4000-4999),577(5000-5999),577(6000-6999)
315/577(7000-7999),577(8000-8999),577(9000-9999),579
315/580(0000-1999),580(4000-9999),582(0000-1999)
315/582(4000-9999),584(0000-1999),584(4000-9999)
315/586(0000-1999),586(4000-9999),588(0000-1999)
315/588(4000-9999),590(0000-1999),590(4000-9999)
315/596(0000-1999),596(4000-9999),612(0000-0999)
315/612(1000-1999),612(4000-4999),612(5000-5999)
315/612(6000-6999),612(7000-7999),612(8000-8999)
315/612(9000-9999),613(0000-1999),613(4000-9999)
315/614(0000-1999),614(4000-9999),615(0000-1999)
315/615(4000-9999),616(0000-1999),616(4000-9999)
315/617(0000-1999),617(4000-9999),618(0000-1999)
315/618(4000-9999),619(0000-1999),619(4000-9999)
315/620(0000-1999),620(4000-9999),621(0000-1999)
315/621(4000-9999),630(0000-1999),630(4000-9999)
315/643(0000-0999),643(1000-1999),643(4000-4999)
315/643(5000-5999),643(6000-6999),643(7000-7999)
315/643(8000-8999),643(9000-9999),645(0000-1999)
315/645(4000-9999),650(0000-1999),650(4000-9999)
607/288(0000-1999),288(4000-9999),289(0000-1999)
607/289(4000-9999)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
SYRACUSE	SYRCNYSWDS3	04797	01991	4006	136	DA GB GC GJ	(C)
315/207(3000-3999),207(4000-4999),207(5000-5999)						HB HC	(C)
315/207(8000-8999),215(0000-0999),216(0000-0999)							(C)
315/219(0000-0999),219(4000-4999),235(1000-1999)							(C)
315/235(3000-3999),238(4000-4999),238(5000-5999)							(C)
315/245(7000-7999),245(8000-8999),254(2000-2999)							(C)
315/272(4000-4999),276(3000-3999),277(3000-3999)							(C)
315/277(4000-4999),285(4000-4999),290(3000-3999)							(C)
315/309(0000-0999),329(5000-5999),329(6000-6999)							(C)
315/350(3000-3999),352(4000-4999),352(5000-5999)							(C)
315/359(4000-4999),359(5000-5999),364(0000-0999)							(C)
315/364(4000-4999),366(4000-4999),370(1000-1999)							(C)
315/370(2000-2999),370(4000-4999),371(1000-1999)							(C)
315/371(2000-2999),371(3000-3999),371(4000-4999)							(C)
315/381(4000-4999),381(5000-5999),387(4000-4999)							(C)
315/407(4000-4999),407(5000-5999),409(7000-7999)							(C)
315/444(0000-0999),496(4000-4999),496(5000-5999)							(C)
315/497(5000-5999),497(6000-6999),505(4000-4999)							(C)
315/505(8000-8999),506(4000-4999),508(4000-4999)							(C)
315/510(4000-4999),512(2000-2999),519(4000-4999)							(C)
315/541(4000-4999),613(2000-2999),623(4000-4999)							(C)
315/623(5000-5999),625(3000-3999),625(6000-6999)							(C)
315/627(3000-3999),627(6000-6999),628(8000-8999)							(C)
315/629(8000-8999),633(4000-4999),636(4000-4999)							(C)
315/636(5000-5999),636(6000-6999),642(4000-4999)							(C)
315/646(5000-5999),658(6000-6999),670(0000-0999)							(C)
315/670(4000-4999),675(4000-4999),675(5000-5999)							(C)
315/677(4000-4999),677(6000-6999),683(3000-3999)							(C)
315/683(4000-4999),688(7000-7999),707(4000-4999)							(C)
315/707(7000-7999),715(1000-1999),750(4000-4999)							(C)
315/790(6000-6999),791(0000-0999),791(4000-4999)							(C)
315/804(4000-4999),804(6000-6999),805(4000-4999)							(C)
315/805(5000-5999),834(1000-1999),834(4000-4999)							(C)
315/834(5000-5999),834(7000-7999),836(3000-3999)							(C)
315/836(4000-4999),842(4000-4999),849(1000-3999)							(C)
315/849(4000-4999),849(9000-9999),877(9000-9999)							(C)
315/889(6000-6999),889(8000-8999),895(1000-1999)							(C)
315/941(3000-3999),963(6000-6999)							(C)
607/216(4000-4999),216(9000-9999),229(1000-1999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
-------- Continued from previous page --------						
607/233(4000-4999),533(6000-6999),564(5000-5999) (C) 607/564(8000-8999) (C)						
SYRACUSE ___/___	SYRCNYTRRS0	04789	01983	5130	136	AA DA G4 G5 GC GD GL HB JD PC PL TC
SYRACUSE (SAO10) ___/___	SYRCNYWP001	04790	01979	5130	136	SV TC
SYRACUSE (SAO9) ___/___	SYRCNYBD001	04790	02003	5130	136	SV TC
TANNERSVILLE 518/589(0000-0999),589(5000-5999),589(6000-6999) 518/589(7000-7999),589(9000-9999)	TNVLNYTNRS0	04756	01618	5130	134	DA HB HH HI JD PC PL RA RH SV TC
THERESA 315/628(0000-0999),628(4000-4999),628(5000-5999)	THRSNYTHRS0	04559	02096	5130	136	DA G4 G5 GK HB HH HI PC PL RA RH SV TC
THOMAS ST 212/372(0000-6999),372(8000-9999),435,478,786(8000-8999) 212/801,805 646/313 718/312(4000-7999),510(0000-0999),510(8000-9999)	NYCMNYBWDS5	05003	01405	7140	132	DA GE GH GL GR HD IA IB IC ID IE IF IG IH II PN QA QB QF SG SH SI SP SQ UG UP UU UW UY VD WE WF WG WH WI WJ WK

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
THOMAS ST 212/479,601(0000-8999) 646/364	NYCMNYBWDS6	05003	01405	7140	132	DA G3 GE GH GL GR HD IA IB IC ID IE IF IG IH II PN QA QB QF SG SH SI SP SQ UG UP UU UW UY VD WE WF WG WH WI WJ WK
TICONDERGOA ___/___	TCNDNYTIRS1	04400	01750	0065	134	DA GR
TICONDEROGA 518/585(2000-2999),585(3000-3999),585(4000-4999) 518/585(5000-5999),585(6000-6999),585(7000-7999) 518/585(9000-9999)	TCNDNYTIRS0	04401	01751	5130	134	DA G4 G5 GC GD GK GL HB PC PL RA RC RD RG RH SA SR TC
TIVOLI 845/757(0000-0999),757(2000-2999),757(3000-3999) 845/757(4000-4999),757(5000-5999),757(9000-9999)	TIVONYXARS0	04758	01570	0096	133	DA GE GM GR HJ RC RD SN SV
TONAWANDA 716/620,623,629(0000-2999),629(4000-9999),690,692,693 716/694,695,696(1000-1999),696(3000-3999),696(4000-4999) 716/696(5000-5999),696(6000-6999),696(7000-7999) 716/696(8000-8999),696(9000-9999),743,744,807(0000-5999) 716/807(7000-9999)	TNWNNYTWDS0	05060	02337	5130	140	DA G4 G5 GC GD GK GL HB HH HI IH JD PC PL T2 TC
TONAWANDA ___/___	TNWNNYTWXXX	05060	02337	5130	140	PC PL RA RH SJ SV TC
TRIBES HILL 518/829(0000-0999),829(5000-5999),829(7000-7999) 518/829(8000-8999),829(9000-9999)	TRHLNYXARS0	04638	01738	0096	134	DA GE GM GR HJ RC RD SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
TROUPSBURG 607/525	TRBGNYXARS1	05106	02046	0071	138	BA DA GN IC ID IE IG US VA
TROY 518/279(0000-0999),279(1000-1999),279(3000-3999) 518/279(4000-4999),279(9000-9999)	CTBRNYCBRS0	04611	01628	5130	134	DA G4 G5 GK HB HH HI JD PC PL TC
TROY ___/___	CTBRNYCBXXX	04611	01628	5130	134	PC PL RA RH SV TC
TROY 518/233,235,237,238(0000-0999),238(1000-1999) 518/238(2000-2999),238(4000-4999),238(7000-7999) 518/238(9000-9999),590(0000-0999)	TROYNY03DS0	04611	01636	5130	134	DA G4 G5 GC GD GK GL HB HH HI IH JD PC PL T2 TC
TROY ___/___	TROYNY03XXX	04611	01636	5130	134	PC PL RA RD RH SV TC
TROY 518/266,270,271,272,273,274,629(0000-0999) 518/629(2000-2999),629(3000-3999),629(4000-4999) 518/629(7000-7999),629(8000-8999)	TROYNY04DS0	04619	01632	5130	134	DA G4 G5 GC GD GK GL HB HH HI IH II JD PC PL T2 TC
TROY ___/___	TROYNY04XXX	04619	01632	5130	134	PC PL RA RC RD RF RG RH SV TC
TRUMANSBURG ___/___	TMBGNYXARSE	04935	01992	0131	136	DA XF
TRUXTON 607/842(0000-0999),842(4000-9999)	TXTNNYXARS2	04846	01931	0096	136	DA GE GM GR HJ RC RD SV
TULLY 315/696(0000-0999),696(2000-2999),696(5000-5999) 315/696(6000-6999),696(8000-8999)	TLLYNYTYRS0	04838	01952	5130	136	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
TUPPER LAKE	TPLKNYTLRS0	04434	01930	5130	134	DA GK HB HH
518/359(2000-2999),359(3000-3999),359(4000-4999)						HI JD PC PL
518/359(7000-9999)						RA RH SV TC
TUXEDO	TUXDNYTXRS0	04935	01495	5130	132	DA G4 G5 GK
845/351(1000-1999),351(2000-2999),351(3000-3999)						HB HH HI JD
845/351(4000-4999),351(5000-5999),351(7000-7999)						PC PL RA RH
914/351						SJ SV T2 TC
UNADILLA	UNADNYXARS1	04846	01788	0096	138	DA GE GM GR
607/369						HJ RC RD SV
UNION SPRINGS	UNSPNYUSRS0	04885	02034	5130	136	DA GK HB HH
315/889(5000-5999),889(7000-7999)						HI JD PC PL
						RA RH SV TC
UNIONVILLE	UVLONYXFRS0	04955	01555	0096	133	DA GE GM GR
845/726(0000-0999),726(1000-1999),726(3000-3999)						HJ RC RD SV
845/726(4000-4999),726(5000-5999),726(9000-9999)						
UTICA	UTICNYUT01W	04703	01879	5130	136	HC PA PJ TC
___/___						
UTICA	UTICNYUTDS0	04703	01879	5130	136	AA DA G4 G5
315/266(0000-0999),266(1000-1999),266(2000-2999)						GC GD GK GL
315/266(3000-3999),266(4000-4999),266(5000-5999)						HB HH HI JD
315/266(6000-6999),266(7000-7999),266(9000-9999),721,724						PA PJ T2 TC
315/731(1000-1999),731(2000-2999),731(3000-3999)						WC
315/731(4000-4999),731(5000-5999),731(6000-6999)						
315/731(8000-8999),731(9000-9999),732,733,734,735,738						
315/792,793(0000-0999),793(1000-1999),793(2000-2999)						
315/793(3000-3999),793(4000-4999),793(5000-5999)						
315/793(6000-6999),793(8000-8999),793(9000-9999),797,798						
315/798						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
UTICA	UTICNYUTXXX	04703	01879	5130	136	PA PJ RA RC
___/___						RD RF RG RH
						RM RS SK SR
						SU TC UM WB
						WC
UTICA	WHBONYWPDS0	04704	01890	5130	136	DA GC GD GK
315/736,765(1000-1999),765(2000-2999),765(3000-3999)						HB HH HI JD
315/765(4000-4999),765(5000-5999),765(7000-7999),768						PC PL T2 TC
UTICA	WHBONYWPXXX	04704	01890	5130	136	PC PL RA RC
___/___						RD RF RG RH
						SV TC
UTICA	WWVLNYWWRS0	04719	01876	5130	136	DA G4 G5 GC
315/737(0000-0999),737(1000-1999),737(3000-3999)						HB HH HI JD
315/737(4000-4999),737(5000-5999),737(7000-7999)						PC PL TC
315/737(8000-8999),737(9000-9999)						
UTICA	WWVLNYWWXXX	04719	01876	5130	136	PC PL RA RC
___/___						RD RF RG RH
						SJ SV TC
UTICA (SAO4)	WHBONYMH001	04707	01902	5130	136	SV TC
___/___						
UTICA (SAO5)	WHBONYPA001	04708	01902	5130	136	SV TC
___/___						
VALLEY FALLS	VLFLNYVFDS0	04578	01639	5130	134	DA G4 G5 GK
518/753(0000-0999),753(4000-4999),753(6000-6999)						GL HB HH HI
518/753(7000-7999),753(9000-9999)						II JD PC PL
						RA RH SV TC
VARYSBURG	VRBGNYVBDS0	05047	02236	5130	140	DA G4 G5 GK
585/535(0000-0999),535(7000-7999)						GL HB HH HI
						II JD PC PL
						RA RH SV TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
VERNON 315/829	VERNNYXADS0	04736	01915	0133	136	AA DA GR T7 TJ TU
VICTOR 585/742,924	VCTRNYXARS0	04925	02145	0121	974	AA BA DA GC GD GK GM GN GR IB IC ID IE IF IG IH PB RA RB RC RD RE RF RG RH RM RS SJ SP SQ UG UU UW UX UY
VICTOR ___/___	VCTRNYXCRS0	04920	02159	0121	974	BA DA GC GM GR IH PC RA RB RC RD RE RF RG RH RM RS SJ SP SQ UG UU UW UX UY
VIRGIL 607/835	VRGLNYXARS2	04897	01927	0096	136	DA GE GM GR HJ RC RD SV
VOORHEESVILLE 518/765(2000-2999),765(3000-3999),765(4000-4999) 518/765(5000-5999),765(7000-7999),765(9000-9999)	VRHVNYVRRS0	04656	01652	5130	134	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC
WADDINGTON 315/388(4000-4999),388(5000-5999),388(7000-7999)	WDTNNYWYRS0	04391	02106	5130	136	DA GK HB JD PC PL RA RH SV TC
WALDEN 845/778	WLDNNYXCRS0	04873	01540	0100	133	AA BA DA GC GD GE GM GR
WALLKILL 845/895	WLKLNYXARS0	04863	01546	0100	133	AA BA DA GC GD GE GM GR

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WALTON 607/865	WLTNNYXARS0	04857	01744	0096	138	DA GC GR HJ RC RD SR
WANAKAH 716/627(0000-0999),627(1000-1999),627(2000-2999) 716/627(3000-3999),627(4000-4999),627(5000-5999) 716/627(6000-6999),627(7000-7999),627(9000-9999)	WNKHNYWKRS0	05104	02314	5130	140	DA G4 G5 GD HH HI IH JD PC PL RA RH SV TC
WAPPINGERS FALLS 845/296,297,298 914/296,298	WPFLNYWFDS0	04840	01510	5130	133	DA G4 G5 GL HB HH HI IH JD PB PK T2 TC
WAPPINGERS FALLS ___/___	WPFLNYWFXXX	04840	01510	5130	133	PB PK RA RH SV TC
WARRENSBURG 518/623(1000-5999),623(9000-9999)	WRBGNYWURS0	04495	01746	5130	134	DA G4 G5 GK HH HI JD PC PL RA RH SV TC
WARSAW 585/786(0000-6999),786(8000-9999)	WRSWNYXARS0	05034	02211	0121	974	AA BA DA GC GD GK GM GN GR IB IC ID IE IF IG IH PC RA RB RC RD RE RF RG RH RM RS SJ SP SQ UG UU UW UX UY
WARWICK 845/986,987(0000-3999),987(5000-9999),988(0000-5999) 845/988(8000-9999) 914/986,987	WRWKNYXADS0	04943	01523	4473	133	AA BA DA G2 G3 G4 GC GD HB HH HI IB IC ID IE IG IH II RA RD

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WARWICK	WRWKNYXADS2	04942	01523	4140	133	DA GR
845/549(1000-1999),701(8000-8999),703,891(2000-2999)						
845/956(1000-2999),956(4000-6999),956(9000-9999)						
WASHINGTONVILLE	WSHVNYXARS3	04894	01520	0100	133	AA BA DA GC
845/496,497						GD GE GM GR
WATERLOO	WTRLNYWTRS0	04889	02065	5130	136	DA G4 G5 GK
315/539(0000-0999),539(1000-1999),539(2000-2999)						HB HH HI JD
315/539(3000-3999),539(4000-4999),539(5000-5999)						PC PL TC
315/539(6000-6999),539(8000-8999),539(9000-9999)						
WATERPORT	WTPTNYWRRS1	04935	02292	5130	140	DA G4 G5 GK
585/300(1000-1999),682(0000-0999),682(3000-3999)						HB HH HI JD
585/682(4000-4999),682(5000-5999),682(7000-7999)						PC PL RA RH
585/682(9000-9999)						SV TC
WATERTOWN	BLRVNYBCDS0	04594	02069	5130	136	DA G4 G5 GC
315/773,775(0000-0999),775(1000-1999),775(4000-4999)						GD GK GL HB
315/775(5000-5999),775(6000-6999),775(7000-7999)						HH HI IH II
315/775(9000-9999)						JD PC PL TC
WATERTOWN	BLRVNYBCXXX	04594	02069	5130	136	PC PL RA RC
___/___						RD RF RG RH
						SJ SV TC
WATERTOWN	WTTWNYUNDS0	04612	02080	5130	136	DA G4 G5 GC
315/779(0000-0999),779(1000-1999),779(2000-2999)						GD GK GL HB
315/779(3000-3999),779(5000-5999),779(6000-6999)						HH HI IH II
315/779(7000-7999),779(8000-8999),779(9000-9999),782,785						JD PC PL TC
315/786,788						WC
WATERTOWN	WTTWNYUNXXX	04612	02080	5130	136	PC PL RA RC
___/___						RD RF RG RH
						RS SK SR SU
						TC UD UM
WATERVILLE	WTVLNYXARS0	04746	01874	0096	136	DA GE GM GR
315/841						HJ RC RD SR

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WATKINS GLEN	WTGLNYWGRS1	04983	01999	5130	138	DA G4 G5 GK
607/535(0000-0999),535(2000-2999),535(3000-3999)						HB HH HI JD
607/535(4000-4999),535(5000-5999),535(6000-6999)						PC PL RA RC
607/535(7000-7999),535(8000-8999),535(9000-9999)						RD RF RG RH
						SV TC
WAVERLY	WVRLNYWVRS0	05020	01907	5130	138	DA G4 G5 GK
607/565(2000-2999),565(3000-3999),565(4000-4999)						GL HB HH HI
607/565(6000-6999),565(7000-7999),565(8000-8999)						II JD PC PL
607/565(9000-9999)						RA RH SV TC
WAYLAND	WYLDNYXARS0	05016	02118	0121	974	AA BA DA GC
585/728(0000-0999),728(2000-3999),728(5000-5999)						GD GK GM GN
585/728(7000-7999),728(8000-8999),728(9000-9999)						GR IB IC ID
						IE IF IG IH
						PC RA RB RC
						RD RE RF RG
						RH RM RS SJ
						SP SQ UG UU
						UW UX UY
WAYNE	WAYNNYXARS0	04988	02041	0096	138	DA GM GR HJ
607/292						RC RD SV
WCHZ 1	YNKRNYYNDS1	04954	01420	5130	132	DA G4 G5 GC
914/375,376,377(0000-0999),377(1000-1999),377(2000-2999)						GD GK HB HH
914/377(3000-3999),377(4000-4999),377(6000-6999)						HI II JD PC
914/377(7000-7999),377(8000-8999),377(9000-9999),378						PL T2 TC
914/410(0000-2999),410(9000-9999),423,476,512(2000-2999)						
914/709(0000-0999),709(1000-1999),709(2000-2999)						
914/709(3000-3999),709(4000-4999),709(5000-5999)						
914/709(8000-8999),709(9000-9999),963,964,965,966,968						
914/969,979						
WCHZ 1	YNKRNYYNXXX	04954	01420	5130	132	PC PL RA RH
___/___						SA SJ SV TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
WCHZ 2	MTVRNYMVDS0	04952	01409	5130	132	DA G4 G5 GC
914/237,662(1000-1999),662(2000-2999),662(3000-3999)						GD GK GL HB
914/662(4000-4999),662(6000-6999),663(0000-0999)						HH HI II JD
914/663(1000-1999),663(2000-2999),663(3000-3999)						PC PL T2 TC
914/663(4000-4999),663(6000-6999),663(7000-7999)						
914/663(8000-8999),663(9000-9999),664,665,667,668,699						
914/776(0000-0999),776(1000-1999),776(2000-2999)						
914/776(3000-3999),776(5000-5999),776(6000-6999)						
914/776(7000-7999),776(9000-9999),803(0000-0999)						
914/803(1000-1999)						
WCHZ 2 ___/___	MTVRNYMVXXX	04952	01409	5130	132	PC PL RA RH RS SA SJ SR SU TC UM WB
WCHZ 2 ___/___	TKHONYTUDS0	04944	01412	5130	132	DA G4 G5 GC GK HB HH HI II JD PC PL T2 TC
WCHZ 2	TKHONYTUDS1	04944	01412	5130	132	DA G4 G5 GC
914/337,395,768(1000-1999),768(2000-2999),768(3000-3999)						GK HB PC PL
914/768(4000-4999),768(5000-5999),768(6000-6999)						TC
914/768(7000-7999),768(9000-9999),771,775,779						
914/787(0000-6999),787(8000-9999),792,793,961						
WCHZ 2 ___/___	TKHONYTUXXX	04944	01412	5130	132	PC PL RA RH SJ SV TC
WCHZ 3	NWRCNYNRDS0	04947	01401	5130	132	DA G4 G5 GC
914/235,576,632,633,636,637,654,712(0000-0999)						GD GK GL HB
914/712(1000-1999),712(2000-2999),712(3000-3999)						HH HI IH JD
914/712(4000-4999),712(7000-7999),712(9000-9999),738						PC PL T2 TC
WCHZ 3 ___/___	NWRCNYNRXXX	04947	01401	5130	132	PC PL RA RH SA SJ SV TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WCHZ 4	DBFYNYDFDS0	04936	01426	5130	132	DA G4 G5 GC
914/478,479(0000-0999),479(1000-1999),479(3000-3999)						GD GK GL HB
914/479(4000-4999),479(5000-5999),479(6000-6999),591,674						HH HI II JD
914/693						PC PL T2 TC
WCHZ 4	DBFYNYDFXXX	04936	01426	5130	132	PC PL RA RH
___/___						SJ SV TC
WCHZ 5	SCDLNYSRDS0	04933	01414	5130	132	DA G4 G5 GC
914/472,713(0000-0999),713(1000-1999),713(2000-2999)						GD GK GL HB
914/721(2000-2999),721(4000-4999),722(0000-0999)						II JD PC PL
914/722(1000-1999),722(2000-2999),722(3000-3999)						TC
914/722(4000-4999),722(5000-5999),722(6000-6999)						
914/722(7000-7999),722(9000-9999),723,725						
WCHZ 5	SCDLNYSRXXX	04933	01414	5130	132	PC PL RA RH
___/___						SJ SV TC
WCHZ 6	LRMTNYLADS0	04940	01401	5130	132	DA G4 G5 GC
914/627(2000-2999),833(0000-5999),833(7000-9999),834						GD GK GL HB
						HH HI IH JD
						PC PL TC
WCHZ 6	LRMTNYLAXXX	04940	01401	5130	132	PC PL RA RH
___/___						SJ SV TC
WCHZ 6	MMRNNYMADS0	04933	01401	5130	132	DA G4 G5 GC
914/381,670(0000-0999),670(2000-2999),670(3000-3999)						GD GK GL HB
914/670(4000-4999),698,777,835,899(1000-1999)						HH HI IH JD
914/899(3000-5999),899(7000-8499),899(9000-9999)						PC PL T2 TC
WCHZ 6	MMRNNYMAXXX	04933	01401	5130	132	PC PL RA RH
___/___						SJ SV TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WCHZ 7	GNBGNYFVDS0	04921	01428	5130	132	DA G4 G5 GC
914/345,347,493,592,593(0000-0999),593(1000-1999)						GD GK GL HB
914/593(2000-2999),593(4000-4999),593(5000-5999)						HH HI II JD
914/593(6000-6999),593(7000-7999),593(8000-8999)						PB PK T2 TC
914/594(1000-1999),594(2000-2999),594(3000-3999)						TD
914/594(4000-4999),594(5000-5999),594(6000-6999)						
914/594(7000-7999),594(8000-8999),610(2000-2999)						
914/784(0000-0999),784(1000-1999),784(2000-2999)						
914/784(3000-3999),784(4000-4999),784(5000-5999)						
914/784(6000-6999),784(7000-7999),784(8000-8999)						
914/785(1000-1999),785(2000-2999),785(3000-3999)						
914/785(4000-4999),785(5000-5999),785(6000-6999)						
914/785(7000-7999),785(8000-8999),789(0000-0999)						
914/789(1000-1999),789(2000-2999),789(4000-4999)						
914/789(5000-5999),789(6000-6999),789(7000-7999)						
914/789(8000-8999)						
WCHZ 7	GNBGNYFVXXX	04921	01428	5130	132	PB PK RA RH
___/___						SJ SV TC TD
						WB
WCHZ 7	TRTWNYTTDS0	04925	01433	5130	132	DA G4 G5 GC
914/332,333,366,425(2000-2999),425(3000-4999)						GD GK GL HB
914/425(6000-6999),524,631						HH HI II PC
						PL TC
WCHZ 7	TRTWNYTTXXX	04925	01433	5130	132	PC PL RA RH
___/___						SJ SV TC WB
WCHZ 8	HRSNNYHNDS0	04922	01408	5130	132	DA G4 G5 GC
914/225,249,251,253,335,640(1000-1999),640(2000-2999)						GD GK GL GR
914/640(3000-3999),640(4000-4999),640(5000-5999)						HB HH HI II
914/640(6000-6999),640(7000-7999),640(8000-8999),641,642						PB PK T2 TC
914/694,696,697,701(0000-0999),701(2000-2999)						
914/701(3000-3999),701(4000-4999),701(5000-5999)						
914/701(6000-6999),701(7000-7999),701(8000-8999)						
WCHZ 8	HRSNNYHNXXX	04922	01408	5130	132	PB PK RA RH
___/___						SJ SV TC WB

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WCHZ 9	PTCHNYPCDS0	04918	01398	5130	132	DA G4 G5 GC
203/531,532(0000-4999),532(6000-7999),532(9000-9999)						GD GK HB HH
914/612(4000-6999),690(0000-0999),690(1000-1999)						HI JD PC PL
914/690(2000-2999),690(5000-5999),690(6000-6999)						RA RH SV T2
914/690(7000-7999),690(9000-9999),708(2000-2999)						TC
914/933(0000-0999),933(1000-1999),933(2000-2999)						
914/933(3000-3999),933(4000-4999),933(5000-5999)						
914/933(6000-6999),933(7000-7999),934(0000-0999)						
914/934(1000-1999),934(2000-2999),934(3000-3999)						
914/934(4000-4999),934(5000-5999),934(7000-7999)						
914/934(8000-8999),934(9000-9999),935,937,939						
WCHZ 9	PTCHNYPCXXX	04918	01398	5130	132	PC PL RA RH
___/___						SA SJ SV TC
WCHZ 9	RYE NYRYDS0	04923	01398	5130	132	DA G4 G5 GC
914/921,925,967						GD GK GL HB
						IH JD PC PL
						TC
WCHZ 9	RYE NYRYXXX	04923	01398	5130	132	PC PL RA RH
___/___						SJ SV TC
WCHZ 9	RYEENYRYXXX	04923	01399	5130	132	PC PL RA RH
___/___						SJ SV TC
WCHZ 8	WHPLNYWP02W	04924	01416	5130	132	HC PA PJ TC
___/___						
WCHZ 8	WHPLNYWP06N	04924	01416	5130	132	DA GB GK PA
203/211,864						PJ TC TD
845/327						
914/728,955						
WCHZ 8	WHPLNYWP06T	04924	01416	5130	132	BA DA GB GI
___/___						GK HB PA PJ
						SH TC TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WCHZ 8 ___/___	WHPLNYWP07T	04924	01416	5130	132	G6 G7 PA PJ TC
WCHZ 8 ___/___	WHPLNYWP08N	04924	01416	5130	132	GB
WCHZ 8 914/394,814	WHPLNYWP08T	04924	01416	5130	132	GB
WCHZ 8 914/322,890	WHPLNYWP1CD	04924	01416	5130	132	DA GB PA PJ
WCHZ 8 ___/___	WHPLNYWPCG0	04924	01416	5130	132	DA G4 G5 GC GD GK GL HB IH PA PJ TC
WCHZ 8 914/281,285(0000-0999),285(1000-1999),285(2000-6999) 914/285(7000-8999),285(9000-9999),286,287(0000-0999) 914/287(1000-1999),287(2000-2999),287(3000-3999) 914/287(4000-4999),287(5000-5999),287(6000-6999) 914/287(7000-7999),287(8000-8999),288,289,328,390,397 914/421,422,428,448,615(2000-2999),644,681,682,683,684 914/686,761,824,899(2000-2999),899(6000-6999) 914/899(8500-8999),946,948,949,976(2000-2999) 914/976(3000-3999),976(5000-5999),989(2000-2999) 914/989(3000-3999),989(4000-4999),989(5000-5999) 914/989(6000-6999),989(7000-7999),989(8000-8999),993,997 914/997	WHPLNYWPDS0	04924	01416	5130	132	DA G4 G5 GC GD GK GL HB HH HI IH JD PA PJ SI T1 T8 TC WC
WCHZ 8 ___/___	WHPLNYWPO2T	04924	01416	5130	132	PA PJ TC UB ZZ
WCHZ 8 ___/___	WHPLNYWPXXX	04924	01416	5130	132	PA PJ RA RC RD RF RG RH RS RT SA SL SS SU TC UD UE UM UN WB WC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WEEDSPORT	WDPTNYWTRS0	04837	02043	5130	136	DA G4 G5 GC
315/834(6000-6999),834(8000-8999),834(9000-9999)						GD GK HB HH
						HI JD PC PL
						RA RH SV TC
WELLS	WLLSNYXARS2	04562	01797	0096	134	DA GE GM GR
518/924						HJ RC RD
WELLSVILLE	WLVLNYNMRS1	05129	02109	5130	140	DA GK HB HH
585/593(0000-0999),593(1000-1999),593(2000-2999)						HI JD PC PL
585/593(3000-3999),593(4000-4999),593(5000-5999)						RA RH SV TC
585/593(6000-6999),593(7000-7999),593(9000-9999)						
585/596(2000-2999),596(3000-3999),596(4000-4999)						
585/596(6000-6999)						
WEST CHAZY	WCHZNYXARS1	04239	01892	0079	134	AA
518/493						
WEST LEBANON	WLBNNYXARS0	04641	01572	0084	134	DA DD GC GD
518/794						GR HD TI TJ
						TK
WEST SENECA	CHKTNYFRDS0	05063	02303	5130	140	DA G4 G5 GC
716/608(0000-1999),608(7000-7999),656,668						GK GL HB HH
						HI IH II JD
						PC PL TC
WEST SENECA	CHKTNYFRXXX	05063	02303	5130	140	PC PL RA RH
___/___						SV TC
WEST SENECA	WSNCNYUNDS0	05074	02304	5130	140	DA G4 G5 GK
716/674,675,677						GL HB HH HI
						IH JD PC PL
						TC
WEST SENECA	WSNCNYUNXXX	05074	02304	5130	140	PC PL RA RD
___/___						RH SV TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WEST VALLEY	WSVYNYXADS0	05138	02233	0096	140	DA GM GR HJ
716/942						RC RD SV
WEST WEBSTER - RIDGE RD	WBSTNYXARS0	04891	02182	0121	974	AA BA DA GC
585/217(4000-5999),217(8000-9999),347(8000-9999)						GD GK GM GN
585/670(0000-1999),670(4000-5999),670(7000-9999),671						GR IB IC ID
585/787(0000-3999),787(5000-9999),872						IE IF IG IH
						PB RA RB RC
						RD RE RF RG
						RH RM RS SJ
						SP SQ UG UU
						UW UX UY
WEST WINFIELD	WWFDNYXADS0	04737	01845	0106	136	AA DA GC GD
315/822(0000-6999),822(9000-9999)						GN GR II SV
						TJ UB UM UP
WESTBURY	WBYNNYCHDS0	04952	01352	7650	132	DA DD
516/214(0000-0999),214(5000-5999),214(9000-9999)						
516/240(1000-2999),240(4000-4999),283(2000-2999),350						
516/403(2000-2999),408(2000-2999),408(5000-5999)						
516/408(7000-7999),408(9000-9999),682(2000-2999)						
516/690(8000-8999),730(3000-3999),730(8000-8999)						
516/780(0000-0999),806(2000-3999),809(8000-8999)						
516/870(3000-3999),962(0000-0999),962(7000-7999)						
516/962(8000-9999)						
631/205(6000-6999),206(7000-7999),208(5000-5999)						
631/213(2000-2999),229(3000-3999),239(2000-2999)						
631/240(2000-2999),256(3000-3999),274(6000-6999)						
631/297(2000-2999),312(5000-5999),319(4000-4999)						
631/326(4000-4999),350(1000-1999),350(2000-2999)						
631/380(3000-3999),412(4000-4999),419(2000-2999)						
631/460(3000-3999),478(0000-0999),478(6000-6999)						
631/481(3000-3999),489(5000-5999),517(8000-8999)						
631/534(5000-5999),551(5000-5999),561(2000-2999)						
631/776(3000-3999),791(3000-3999),820(0000-0999)						
631/861(2000-2999),962(0000-2999),962(7000-7999)						
631/962(9000-9999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WESTERLO 518/797(3000-3999),797(5000-5999),797(9000-9999)	WERLNYWLRS0	04691	01655	5130	134	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC
WESTFIELD ___/___	WSFDNYXA02T	05239	02352	0078	140	BA DA GB HJ SK SR ST SY TI TJ TK UQ UR UX WE
WESTFIELD 716/326,793	WSFDNYXADS0	05239	02352	0078	140	BA DA GC GD GE GK GN GR HJ IC IG IH SH SQ ST SX TI TJ TK UR UX VA VC WE
WESTHAMPTON 516/288,325,898 631/288,325(0000-0999),325(1000-1999),325(2000-2999) 631/325(3000-3999),325(5000-5999),325(7000-7999) 631/325(8000-8999),325(9000-9999),653(0000-0999) 631/653(3000-9999),898(0000-0999)	WHBHNYWBDS0	04849	01239	5130	132	AA DA G4 G5 GK GL HB HH HI II JD PC PL RA RH SJ SV TC
WESTHAMPTON ___/___	WHBHNYWBXXX	04849	01239	5130	132	PC PL RA RH SJ SV TC
WESTPORT 518/962	WSPTNYXADS0	04342	01796	0079	134	AA CA
WHITE LAKE 845/583(0000-0999),583(1000-1999),583(4000-4999) 845/583(5000-5999),583(6000-6999),583(7000-7999) 845/583(8000-8999),583(9000-9999) 914/583	WHLKNYWHRS0	04914	01640	5130	133	DA GK HB HH HI JD PC PL RA RH SV TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
WHITE PLAINS	WHPLNY02DS5	04923	01416	7140	132	DA G3 GE GH	(C)
203/302(4000-4999),302(6000-6999),813(4000-4999)						GL GR HD IA	(C)
203/813(9000-9999)						IB IC ID IE	(C)
845/201(2000-2999),364(4000-4999),402(3000-3999)						IF IG IH II	(C)
845/612(0000-0999),618(3000-3999),675(9000-9999)						PN QA QB QF	(C)
845/826(8000-8999),918(5000-5999),942(6000-6999)						SG SH SI SP	(C)
914/218(9000-9999),219(9000-9999),305(9000-9999)						SQ UG UP UU	(C)
914/323(0000-7999),323(9000-9999),371(9000-9999)						UW UY VD WE	(C)
914/409(4000-4999),488(3000-3999),495(9000-9999)						WF WG WH WI	(C)
914/539(4000-4999),556(7000-7999),606(3000-3999)						WJ WK	(C)
914/606(5000-5999),606(6000-6999),606(7000-7999)							(C)
914/606(8000-8999),606(9000-9999),617(5000-5999)							(C)
914/620(0000-0999),740(0000-0999),740(2000-2999)							(C)
914/740(9000-9999),751(0000-0999),820(9000-9999)							(C)
914/874(2000-2999)							(C)
WHITE PLAINS	WHPLNY02DS5	04923	01416	7197	132	DA HD SH	
914/597(2000-2999),597(4000-4999),597(5000-5999)							
914/597(6000-6999),597(8000-8999)							
WHITE PLAINS	WHPLNY05DS0	04923	01416	7693	132	DA HA SH	
845/215(3000-3999),512(4000-4999),613(6000-6999)							
845/704(6000-6999)							
914/239(1000-2999),272(0000-4999),275(9000-9999)							
914/372(2000-2999),570(2000-2999),570(5000-5999)							
914/595(3000-3999),603(2000-2999),630(3000-3999)							
914/630(9000-9999),902(2000-2999)							
WHITE PLAINS	WHPLNY05DS0	04923	01416	7941	132	DA HA SH	
203/542(3000-3999)							

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WHITE PLAINS	WHPLNYWPX8X	04924	01416	3864	132	DA
845/207(1000-1999),269(6000-6999),507(5000-5999)						
845/517(3000-3999),533(3000-3999),553(8000-8999)						
845/589(1000-1999),608(1000-1999),618(6000-6999)						
845/746(1000-1999),875(2000-2999)						
914/202(1000-1999),220(1000-1999),297(3000-3999)						
914/301(1000-1999),409(1000-1999),410(5000-5999)						
914/418(1000-1999),488(1000-1999),510(1000-1999)						
914/559(3000-3999),560(1000-1999),575(3000-3999)						
914/827(4000-4999),919(3000-3999),940(3000-3999)						
WHITE PLAINS	WHPLNYYFDS0	04923	01415	7230	132	DA DD
203/660(6000-6999),742(2000-2999),742(3000-3999)						
203/742(5000-5999),742(6000-6999),742(7000-7999)						
203/742(8000-9999)						
WHITE PLAINS	WHPLNYYFDS0	04923	01415	7650	132	DA DD
845/201(3000-3999),207(9000-9999),208(3000-3999)						
845/215(7000-7999),259(3000-3999),270(6000-6999)						
845/282(8000-8999),284(7000-7999),319(2000-3999)						
845/406(6000-6999),477(6000-6999),480(3000-3999)						
845/504(6000-6999),519(6000-6999),531(2000-3999)						
845/558(3000-3999),589(7000-7999),613(8000-8999)						
845/617(2000-2999),667(3000-3999),669(4000-4999)						
845/712(6000-6999)						
914/274(6000-6999),293(6000-6999),303(3000-3999)						
914/330(8000-9999),360,373(2000-2999),380(8000-9999)						
914/482(6000-6999),485(6000-6999),530(3000-3999)						
914/602(0000-0999),603(4000-4999),617(2000-2999)						
914/803(8000-8999),822,846(0000-3999),846(4000-7999)						
914/847(0000-0999),847(9000-9999),848(3000-3999)						
914/848(4000-4999),872(0000-2999),872(3000-3999)						
914/872(4000-8999),873(8000-8999),874(8000-8999)						
WHITEHALL	WHTHNYUHRS0	04448	01708	5130	134	DA G4 G5 GK
518/282(9000-9999),499(0000-0999),499(1000-1999)						HB HH HI JD
518/499(2000-2999),499(9000-9999)						PC PL RA RH
						SV TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WHITESVILLE 607/356	WHVLNYXARS1	05127	02075	0071	138	BA DA GN IC ID IE IG SU VA
WHITNEY POINT 607/692	WHPNNYXARS0	04908	01873	0096	138	DA GR HJ RC RD SV
WHPLNYWPX8X 203/347(1000-1999),542(1000-1999)	WHPLNYWPX8X	04924	01416	3863	132	DA
WILLIAMSBURG ___/___	NYCKNYWM12T	04998	01396	7343	132	GM
WILLIAMSBURG ___/___	NYCKNYWM7MD	04998	01396	7343	132	GM
WILLIAMSON 315/589(2000-2999),589(3000-3999),589(4000-4999) 315/589(5000-5999),589(6000-6999),589(7000-7999) 315/589(8000-8999),589(9000-9999)	WMSNNYWNRS0	04862	02147	5130	136	DA G4 G5 HB HH HI JD PC PL RA RH SV TC
WILLIAMSTOWN 315/964(0000-0999),964(1000-1999),964(2000-2999) 315/964(7000-7999),964(9000-9999)	WLTWNYXARS0	04707	02004	0096	136	DA GM GR HJ RC RD SV
WILLIAMSVILLE 716/565,616,626,630,631,632,633,634,635,730(1000-1999) 716/730(2000-2999),730(3000-3999),730(4000-4999) 716/730(5000-5999),810(0000-0999),839	WSVLNYNCDS0	05049	02320	5130	140	DA G4 G5 GC GD GK GL HH HI IH PB PK T2 TC
WILLIAMSVILLE ___/___	WSVLNYNCXXX	05049	02320	5130	140	JD PB PK RA RC RD RF RG RH RS SJ SU SV TC UM WB
WILLSBORO 518/963(4000-4999),963(7000-7999),963(8000-8999)	WLBONYUBRS0	04308	01815	5130	134	DA G4 G5 GK HB HH HI JD PC PL RA RH SV T2 TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WILLSBORO	WLBONYUBRS1	04308	01815	0065	134	DA GR
___/___						
WILMINGTON	WLMGNYXARS0	04343	01871	0072	134	AA DA GC GD
518/946						GR
WILSON	WLSNNYMERS2	04994	02373	5130	140	DA G4 G5 GK
716/751(0000-0999),751(3000-3999),751(6000-6999)						HH HI JD PC
716/751(9000-9999)						PL RA RH SV
						TC
WINDHAM	WNHMNYWMRS0	04748	01648	5130	134	DA GK HB HH
518/734(3000-3999),734(4000-4999),734(5000-5999)						HI JD PC PL
518/734(6000-6999),734(9000-9999)						RA RH SV TC
WINDSOR	WNDSNYXADS0	04921	01798	0089	138	DA GR RA RC
607/655						RD RH SK SP
						ST SV T7 TJ
						TU
WINGDALE	WNDLNYWDRS0	04796	01471	5130	133	DA G4 G5 GK
845/832(0000-0999),832(2000-2999),832(3000-3999)						HB HD JD PC
845/832(6000-6999),832(7000-7999),832(9000-9999)						PL RA RH SJ
914/832						SV TC
WINTHROP	WNTHNYXADS0	04361	02046	0108	136	DA TJ XG
315/389						
WOLCOTT	WLCTNYWCRS0	04829	02099	5130	136	DA G4 G5 GK
315/594(1000-1999),594(2000-2999),594(6000-6999)						HB HH HI JD
315/594(8000-8999),594(9000-9999)						PC PL RA RH
						SV TC
WOODHULL	WDHUNYXARS1	05087	02032	0071	138	BA DA GN IC
607/458						ID IE IG SU
						VA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WOODSTOCK	WDSTNYWSRS0	04782	01595	5130	133	DA G4 G5 GC
845/679						GK HB HH HI
914/679						JD PC PL RA
						RH SJ SV TC
WORCESTER	WRCSNYUCRS1	04746	01750	5130	138	DA G4 G5 GK
607/397(1000-1999),397(7000-7999),397(8000-8999)						HB HH HI JD
607/397(9000-9999)						PC PL RA RH
						SV TC
WURTSBORO	WRBONYXARS0	04899	01582	0096	133	DA GC GR HJ
845/498(0000-0999),498(7000-7999),498(9000-9999)						RC RD SV
845/888(0000-0999),888(2000-2999),888(3000-3999)						
845/888(4000-4999),888(5000-5999),888(8000-8999)						
845/888(9000-9999)						
WYOMING	WYNGNYXARS0	05015	02215	0121	974	AA BA DA GC
585/495(0000-0999),495(6000-7999),495(9000-9999)						GD GK GM GN
						GR IB IC ID
						IE IF IG IH
						PC RA RB RC
						RD RE RF RG
						RH RM RS SJ
						SP SQ UG UU
						UW UX UY
YAPHANK	YPHNNYYADS0	04882	01282	5130	132	DA G4 G5 GC
516/341,344,497						GK GL HB HH
631/205(0000-3999),205(5000-5999),205(9000-9999),282,341						HI IH PC PL
631/344,345,924						RA RH SV TC
YAPHANK	YPHNNYYAXXX	04882	01282	5130	132	PC PL RA RH
___/___						SJ SV TC WB
YORKTOWN HEIGHTS	YRTWNYYTDS0	04879	01455	5130	132	DA G4 G5 GC
914/243,245,248,455(2000-2999),455(3000-3999)						GD GK GL HB
914/455(7000-7999),455(8000-8999),962						HH HI IH JD
						PC PL RA RH
						SV T2 TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NEW YORK

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
YORKTOWN HEIGHTS ___/___	YRTWNYYTXXX	04879	01455	5130	132	PC PL RA RH SJ SV TC
YOUNGSTOWN 716/745(1000-1999),745(3000-3999),745(7000-7999) 716/745(9000-9999)	YNTWNYYTRS1	05025	02395	5130	140	DA G4 G5 GK HB HH HI JD PC PL RA RH SV TC

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 45
NORTH CAROLINA

EFFECTIVE: JANUARY 01, 2008

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
AYDEN	AYDNNCXA746	06280	01216	0470	951	AA DA GC GD (C)
252/746						GI GK HD PA (C)
						PJ PN PS RC (C)
						RD RE SA SH (C)
						SP SQ TJ TU (C)
						TW UP UR WE (C)
						WG WJ (C)
"	"	"	01215	"	"	"
" / "						
BETHEL	BETHNCXARS0	06214	01250	0470	951	AA DA GC GD (C)
252/825						GI GK GR HD (C)
						PA PJ PN PS (C)
						RC RD RE SA (C)
						SH SP SQ TJ (C)
						TU TW UP UR (C)
						WE WG WJ (C)
"	"	"	01251	"	"	"
" / "						
BETHLEHEM	BHLHNCXARS0	06590	01837	0471	422	AA BA DA GC (C)
828/495						GD GI GK GR (C)
						HD PA PJ PN (C)
						PS RC RD RE (C)
						SA SH SP SQ (C)
						TJ TU TW UM (C)
						UP UR WE WG (C)
						WJ (C)
"	"	"	01838	"	"	"
" / "						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BEULAVILLE	BEVLNCXARS0	06415	01203	0470	949	AA DA GC GD (C)
910/298(0000-0999),298(2999-9999)						GI GK GR HD (C)
						PB PK PN RC (C)
						RD RE SA SH (C)
						SP SQ TJ TU (C)
						TW UP UR WE (C)
						WG WJ (C)
"	"	06416	01202	"	"	"
" / "						
CHADBOURN	CHDBNCXARS0	06628	01289	0470	949	AA DA GC GD (C)
910/654						GI GK GR HD (C)
						PB PK PN RC (C)
						RD RE SA SH (C)
						SP SQ TJ TU (C)
						TW UP UR WE (C)
						WG WJ (C)
"	"	"	01288	"	"	"
" / "						
CHARLOTTE	CHRLNCCA34G	06657	01698	5193	422	AA BA DA G8 (C)
704/304,316,317,330,331,336,338,339,342,343,344,347,350						GC GD GE GL (C)
704/353,355,358,373,374,377,378,381,382,383,384,386,389						GQ GR PA PJ (C)
704/410,417,432,444,446,468,686,805(0000-3999)						PR PS QB RC (C)
704/805(5000-7999),954						RD RM SV T8 (C)
980/321,343,373,386,387,598						T9 TJ TK UK (C)
						XA XD (C)
"	"	"	"	"	"	"
704/303,304,316,317,330,331,336,338,339,342,343,344,347						"
704/350,353,355,358,373,374,377,378,381,382,383,384,386						"
704/389,410,417,432,444,446,646,686,805(0000-3999),805						"
704/805(5000-7999),954,976						"
980/321,343,373,386,387,598						

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 45
NORTH CAROLINA

EFFECTIVE: JANUARY 01, 2008

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
CHARLOTTE	CHRLNCMTDS0	06658	01697	4486	422	DA	(C)
704/235(5000-5999),237(8000-9999),259(6000-6999)							(C)
704/261(0000-0999),261(1000-1999),261(2000-2999)							(C)
704/261(7000-7999),261(8000-8999),261(9000-9999)							(C)
704/327(8000-8999),659(7000-9999),749(1000-1999)							(C)
704/749(3000-3999),749(5000-5999),749(6000-6999),768							(C)
704/817(5000-6999),874,909(4000-4999),909(5000-5999),926							(C)
704/927,936(4000-4999),945(6000-6999)							(C)
"	"	"	"	"	"	"	
704/235(5000-5999),237(8000-9999),259(6000-6999)							"
704/261(0000-0999),261(1000-1999),261(2000-2999)							"
704/261(7000-7999),261(8000-8999),261(9000-9999)							"
704/327(8000-8999),659(7000-9999),749(1000-1999)							"
704/749(3000-3999),749(5000-5999),749(6000-6999),768							"
704/817(5000-6999),874,909(4000-4999),909(5000-5999),926							"
704/927,945(6000-6999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
CHARLOTTE	CHRLNCRLDS0	06675	01705	3235	422	DA GB GC GJ	(C)
252/557(0000-0999)						HB HC	(C)
336/313(0000-0999)							(C)
702/753(0000-0999)							(C)
704/209(4000-4999),215(4000-4999),230(0000-0999)							(C)
704/233(3000-3999),233(7000-7999),234(6000-6999)							(C)
704/234(7000-7999),243(5000-5999),243(8000-8999)							(C)
704/243(9000-9999),246(3000-3999),246(5000-5999)							(C)
704/253(4000-4999),257(4000-4999),257(6000-6999)							(C)
704/257(7000-7999),259(7000-7999),269(4000-4999)							(C)
704/269(5000-5999),271(1000-1999),271(4000-4999)							(C)
704/271(5000-5999),271(9000-9999),278(8000-8999)							(C)
704/288(0000-0999),288(1000-1999),288(4000-4999)							(C)
704/288(5000-5999),288(9000-9999),307(2000-2999)							(C)
704/307(4000-4999),312(1000-1999),312(4000-4999)							(C)
704/313(0000-0999),313(4000-4999),315(2000-2999)							(C)
704/315(5000-5999),315(6000-6999),321(4000-4999)							(C)
704/322(3000-3999),322(4000-4999),323(5000-5999)							(C)
704/323(7000-7999),323(8000-8999),326(4000-4999)							(C)
704/385(4000-4999),385(7000-7999),445(7000-7999)							(C)
704/447(7000-7999),461(0000-0999),461(1000-1999)							(C)
704/461(4000-4999),464(0000-0999),464(3000-3999)							(C)
704/464(4000-4999),490(4000-4999),498(4000-4999)							(C)
704/550(4000-4999),624(7000-7999),624(8000-8999)							(C)
704/631(9000-9999),684(4000-4999),702(4000-4999)							(C)
704/706(2000-2999),706(9000-9999),707(3000-3999)							(C)
704/707(4000-4999),709(4000-4999),710(8000-8999)							(C)
704/729(7000-7999),743(4000-4999),746(3000-3999)							(C)
704/746(9000-9999),751(0000-0999),751(1000-1999)							(C)
704/751(4000-4999),753(0000-0999),753(7000-7999)							(C)
704/754(4000-4999),754(5000-5999),754(8000-8999)							(C)
704/754(9000-9999),761(4000-4999),761(6000-6999)							(C)
704/764(0000-0999),764(1000-1999),765(1000-1999)							(C)
704/765(4000-4999),765(5000-5999),771(1000-1999)							(C)
704/780(4000-4999),781(1000-1999),815(6000-6999)							(C)
704/820(4000-4999),837(0000-0999),837(1000-1999)							(C)
704/837(2000-2999),837(4000-4999),837(7000-7999)							(C)
704/837(8000-8999),839(2000-2999),859(0000-0999)							(C)
704/859(4000-4999),859(5000-5999),893(1000-1999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

704/893(4000-4999),893(8000-8999),900(0000-0999)	(C)
704/900(1000-1999),900(2000-2999),900(3000-3999)	(C)
704/908(0000-0999),908(3000-3999),909(6000-6999)	(C)
704/909(7000-7999),930(0000-0999),935(2000-2999)	(C)
704/935(4000-4999),935(5000-5999),937(2000-2999)	(C)
704/966(6000-6999),966(7000-7999),966(8000-8999)	(C)
704/981(4000-4999)	(C)
803/339(4000-4999),619(0000-0999),658(4000-4999)	(C)
803/658(7000-7999),675(7000-7999),746(7000-7999)	(C)
803/810(0000-0999),810(4000-4999)	(C)
864/513(0000-0999),513(4000-4999)	(C)
910/249(6000-6999),656(0000-0999)	(C)
919/386(2000-2999),386(6000-6999),386(7000-7999)	(C)
919/975(5000-5999),975(6000-6999)	(C)
980/229(4000-4999),322(0000-0999),939(0000-0999)	(C)
980/939(6000-6999),939(7000-7999),939(8000-8999)	(C)
" " " " " "	"
252/557(0000-0999)	"
336/313(0000-0999)	"
702/753(0000-0999)	"
704/209(4000-4999),215(4000-4999),230(0000-0999)	"
704/233(3000-3999),233(7000-7999),234(6000-6999)	"
704/234(7000-7999),243(5000-5999),243(8000-8999)	"
704/243(9000-9999),246(3000-3999),246(5000-5999)	"
704/253(4000-4999),257(4000-4999),257(6000-6999)	"
704/259(7000-7999),269(4000-4999),269(5000-5999)	"
704/271(1000-1999),271(4000-4999),271(5000-5999)	"
704/271(9000-9999),278(8000-8999),288(0000-0999)	"
704/288(1000-1999),288(4000-4999),288(5000-5999)	"
704/288(9000-9999),307(2000-2999),307(4000-4999)	"
704/312(1000-1999),312(4000-4999),313(0000-0999)	"
704/313(4000-4999),315(2000-2999),315(5000-5999)	"
704/315(6000-6999),321(4000-4999),322(3000-3999)	"
704/322(4000-4999),323(5000-5999),323(7000-7999)	"
704/323(8000-8999),324(0000-0999),326(4000-4999)	"
704/385(4000-4999),385(7000-7999),445(7000-7999)	"
704/447(7000-7999),461(0000-0999),461(1000-1999)	"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

704/461(4000-4999),464(0000-0999),464(3000-3999)						"
704/464(4000-4999),490(4000-4999),498(4000-4999)						"
704/550(4000-4999),624(7000-7999),624(8000-8999)						"
704/631(9000-9999),684(4000-4999),702(4000-4999)						"
704/706(2000-2999),706(9000-9999),707(3000-3999)						"
704/707(4000-4999),709(3000-3999),709(4000-4999)						"
704/710(8000-8999),729(7000-7999),743(4000-4999)						"
704/746(3000-3999),746(9000-9999),751(0000-0999)						"
704/751(1000-1999),751(4000-4999),751(8000-8999)						"
704/753(0000-0999),753(7000-7999),753(8000-8999)						"
704/754(4000-4999),754(5000-5999),754(8000-8999)						"
704/754(9000-9999),761(4000-4999),761(6000-6999)						"
704/764(0000-0999),764(1000-1999),765(1000-1999)						"
704/765(4000-4999),765(5000-5999),771(1000-1999)						"
704/780(4000-4999),781(1000-1999),815(6000-6999)						"
704/820(4000-4999),837(0000-0999),837(1000-1999)						"
704/837(2000-2999),837(4000-4999),837(7000-7999)						"
704/837(8000-8999),839(2000-2999),859(0000-0999)						"
704/859(4000-4999),859(5000-5999),893(1000-1999)						"
704/893(4000-4999),893(8000-8999),900(0000-0999)						"
704/900(1000-1999),900(2000-2999),900(3000-3999)						"
704/908(0000-0999),908(3000-3999),909(6000-6999)						"
704/909(7000-7999),930(0000-0999),935(2000-2999)						"
704/935(4000-4999),935(5000-5999),937(2000-2999)						"
704/966(6000-6999),966(7000-7999),966(8000-8999)						"
704/981(4000-4999)						"
803/339(4000-4999),619(0000-0999),658(4000-4999)						"
803/658(7000-7999),675(7000-7999),746(7000-7999)						"
803/810(0000-0999),810(4000-4999)						"
864/513(0000-0999),513(4000-4999)						"
910/249(6000-6999),656(0000-0999)						"
919/386(2000-2999),386(6000-6999),386(7000-7999)						"
919/975(5000-5999),975(6000-6999)						"
980/229(4000-4999),322(0000-0999),939(0000-0999)						"
980/939(6000-6999),939(7000-7999),939(8000-8999)						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHARLOTTE	CHRLNCRLEMD	06675	01705	3235	422	DA GB GC GJ (C)
704/440(0000-0999),440(4000-4999),870(4000-4999)						HB HC (C)
828/202(3000-3999),358(4000-4999)						(C)
"	"	"	"	"	"	"
704/440,870						"
828/202(3000-3999),742(2000-2999)						
CLAYTON	CYTNNCXA55F	06349	01392	0470	426	AA DA GC GD (C)
919/359,550,553						GI GK GR HB (C)
						HD PB PK PN (C)
						RC RD RE SA (C)
						SH SP SQ TJ (C)
						TK TU TW UP (C)
						UR WE WG WJ (C)
"	"	06350	01391	"	"	"
" / "						
CLINTON	CLTNNCXAPS0	06456	01294	0470	949	AA BC DA GC (C)
910/299(0000-1999),299(3000-5999),299(9000-9999)						GD GI GK GR (C)
910/590(0000-3999),590(5000-5999),590(8000-8999),592						HB HD PB PK (C)
910/596(0000-0999),596(2000-6999),596(9000-9999)						PN RE RL RP (C)
						RQ SA SH SP (C)
						SR SW TH TJ (C)
						TK TU TW UP (C)
						UR WE WG WJ (C)
"	"	06455	"	"	"	"
" / "						"
" / "						"

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COLUMBIA	CLMANCXARS0	06081	01101	0470	951	AA DA GC GD (C)
252/766(0000-0999),766(3000-6999),766(7000-7999)						GI GK GR HD (C)
252/766(8000-9999),796(0000-6999),796(8000-9999)						PB PK PN RC (C)
						RD RE SA SH (C)
						SP SQ TJ TU (C)
						TW UP UR WE (C)
						WG WJ (C)
"	"	"	01100	"	"	"
" / "						"
CREEDMOOR	CRDMNCXARS0	06291	01494	4334	426	DA DD GE GG (C)
919/575,764(2000-3999),764(5000-5999),764(7000-8999)						GM GN HB HD (C)
						II PC PL SH (C)
						SQ TI TU UG (C)
						UR VM WD WE (C)
						WF WG WH WI (C)
						WJ (C)
"	"	"	"	"	"	"
919/575						
DOBSON	DBSNNCXBRS0	06430	01815	0471	424	AA BA DA GC (C)
336/386						GD GR HD PB (C)
						PK PN RC RD (C)
						RE SA SH SP (C)
						SQ TJ TU TW (C)
						UM UP UR WE (C)
						WG WJ (C)
"	"	06429	01816	"	"	"
" / "						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DUNN	DUNNNCXA89A	06427	01373	0470	949	AA DA GC GD (C)
910/230(0000-4999),230(6000-7999),230(9000-9999)						GI GK GR HB (C)
910/891(0000-7999),892,980(0000-3999),980(4000-4999)						HD PB PK PN (C)
910/980(5000-7999),980(9000-9999)						RE RL RP RQ (C)
						SA SH SP SQ (C)
						SW TH TJ TK (C)
						TU TW UP UR (C)
						WE WG WJ (C)
"	"	06428	01374	"	"	"
" / "						"
" / "						"
DURHAM WATTS	DRHMNCXADS0	06329	01503	4334	426	BA DA DD GC (C)
919/286,416						GD GE GG GJ (C)
						GN GR HB HD (C)
						II PB PK RD (C)
						SH SQ TH TI (C)
						TJ TU UG UR (C)
						VM WD WE WF (C)
						WG WH WI WJ (C)
"	"	06328	"	"	"	"
" / "						
EDENTON	EDTNNCXA48F	06092	01170	0470	951	AA DA GC GD (C)
252/482						GI GK GR HD (C)
						PB PK PN RC (C)
						RD RE SA SH (C)
						SP SQ TJ TU (C)
						TW UP UR WE (C)
						WG WJ (C)
"	"	06091	01171	"	"	"
" / "						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FARMVILLE	FRVLNCXA753	06273	01257	0470	951	AA DA GC GD (C)
252/753						GI GK GR HD (C)
						PB PK PN PS (C)
						RC RD RE SA (C)
						SH SP SQ TJ (C)
						TK TU TW UP (C)
						UR WE WG WJ (C)
"	"	06274	01255	"	"	"
" / "						
FAYETTEVILLE RALEIGH RD	FYVLNCXF48G	06493	01391	0470	949	AA DA GC GD (C)
910/480,482,488,630,822,823(0000-5999),823(8000-9999)						GI GK GR HB (C)
910/884(0000-4999),884(9000-9999)						HD PA PJ PN (C)
						PS RC RD RE (C)
						SA SH SP SQ (C)
						TJ TK TU TW (C)
						UP UR WE WG (C)
						WJ (C)
"	"	"	01392	"	"	"
" / "						"
FAYETTEVILLE MCGILVARY ST	FYVLNCXA32F	06501	01385	0470	949	AA BC DA GC (C)
910/223,306,307,321(0000-0999),321(1000-1999)						GD GI GK GR (C)
910/321(2000-2999),321(3000-3999),321(4000-4999)						HB HD PA PJ (C)
910/321(5000-5999),321(6000-6999),321(7000-7999)						PN PS RE RP (C)
910/321(9000-9999),323,433,435,437,438,481,483,484,485						RQ SA SH SP (C)
910/486,490,609,615,626,672(0000-5999),672(9000-9999)						SR SW T1 TH (C)
910/677,678,829						TJ TK TU TW (C)
						UP UR WE WG (C)
						WJ (C)
"	"	"	"	"	"	"
910/223,306,307,321(0000-0999),321(1000-1999)						"
910/321(2000-2999),321(3000-3999),321(4000-4999)						"
910/321(5000-5999),321(6000-6999),321(7000-7999)						"
910/321(9000-9999),323,433,435,437,438,481,483,484,485						"
910/486,490,609,615,626,672(0000-5999),672(9000-9999)						"
910/677,678,804,829						

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 45
NORTH CAROLINA

EFFECTIVE: JANUARY 01, 2008

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
GREENSBORO	GNBONCAS29F	06408	01646	5193	424	AA	BA	DA	GC	(C)
336/218(0000-5999),218(7000-8999),218(9000-9999),292,294						GE	GL	GQ	GR	(C)
336/297,299,315,316,319,321,323(0000-7999)						PA	PJ	PR	PS	(C)
336/323(9000-9999),501(5000-5999),507,522,546,547,556						QB	QF	RC	RD	(C)
336/632,834(0000-6999),834(8000-9999),851,852,854,855						RM	SV	T8	T9	(C)
336/856						TJ	TK	UK		(C)
"	"	"	"	"	"		"			
336/218(0000-8999),218(9000-9999),292,294,297,299,315							"			
336/316,319,321,323(0000-7999),323(9000-9999)							"			
336/501(5000-5999),507,522,546,547,556,632							"			
336/834(0000-6999),834(8000-9999),851,852,854,855,856										

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
GREENSBORO	GNBONCCKDS2	06410	01634	3235	424	DA GB GC GJ	(C)
336/223(8000-8999),233(4000-4999),245(1000-1999)						HB HC	(C)
336/245(9000-9999),268(8000-8999),270(2000-2999)							(C)
336/283(0000-0999),285(0000-0999),295(1000-1999)							(C)
336/295(6000-6999),301(7000-7999),306(5000-5999)							(C)
336/306(8000-8999),308(0000-0999),308(2000-2999)							(C)
336/308(4000-4999),310(0000-0999),376(7000-7999)							(C)
336/429(5000-5999),441(4000-4999),441(5000-5999)							(C)
336/443(9000-9999),459(3000-3999),505(1000-1999)							(C)
336/505(4000-4999),505(5000-5999),506(6000-6999)							(C)
336/506(7000-7999),525(4000-4999),542(2000-2999)							(C)
336/542(3000-3999),542(4000-4999),542(5000-5999)							(C)
336/589(6000-6999),612(0000-0999),685(3000-3999)							(C)
336/698(3000-3999),698(4000-4999),740(9000-9999)							(C)
336/776(0000-0999),790(0000-0999),790(1000-1999)							(C)
336/790(2000-2999),790(3000-3999),790(4000-4999)							(C)
336/790(5000-5999),790(6000-6999),790(7000-7999)							(C)
336/790(8000-8999),790(9000-9999),791(0000-0999)							(C)
336/791(2000-2999),791(4000-4999),792(1000-1999)							(C)
336/792(2000-2999),792(4000-4999),792(5000-5999)							(C)
336/792(7000-7999),793(0000-0999),793(1000-1999)							(C)
336/793(2000-2999),793(3000-3999),793(4000-4999)							(C)
336/793(5000-5999),793(8000-8999),793(9000-9999)							(C)
336/844(4000-4999),939(0000-0999)							(C)
360/252(9000-9999),506(6000-6999),791(8000-8999)							(C)
910/428(7000-7999),466(0000-0999),466(4000-4999)							(C)
910/569(0000-0999),569(4000-4999)							(C)
"	"	"	"	"	"	"	
336/223(8000-8999),233(4000-4999),245(1000-1999)						"	
336/245(9000-9999),270(2000-2999),283(0000-0999)						"	
336/285(0000-0999),295(1000-1999),295(6000-6999)						"	
336/306(5000-5999),306(8000-8999),308(0000-0999)						"	
336/308(2000-2999),308(4000-4999),310(0000-0999)						"	
336/376(7000-7999),429(5000-5999),441(4000-4999)						"	
336/441(5000-5999),443(9000-9999),459(3000-3999)						"	
336/505(1000-1999),505(4000-4999),505(5000-5999)						"	
336/506(6000-6999),506(7000-7999),525(4000-4999)						"	
336/542(2000-2999),542(3000-3999),542(4000-4999)						"	
336/542(5000-5999),589(6000-6999),612(0000-0999)						"	

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
336/685(3000-3999),698(3000-3999),698(4000-4999)						"	
336/740(9000-9999),776(0000-0999),790(0000-0999)						"	
336/790(1000-1999),790(2000-2999),790(3000-3999)						"	
336/790(4000-4999),790(5000-5999),790(6000-6999)						"	
336/790(7000-7999),790(8000-8999),790(9000-9999)						"	
336/791(0000-0999),791(2000-2999),791(4000-4999)						"	
336/792(1000-1999),792(2000-2999),792(4000-4999)						"	
336/792(5000-5999),792(7000-7999),793(0000-0999)						"	
336/793(1000-1999),793(2000-2999),793(3000-3999)						"	
336/793(4000-4999),793(5000-5999),793(8000-8999)						"	
336/793(9000-9999),844(4000-4999),939(0000-0999)						"	
360/252(9000-9999),506(6000-6999),791(8000-8999)						"	
910/428(7000-7999),466,569							
GREENVILLE	GNVLNCXA02T	06250	01227	0470	951	GB	(C)
___/___							(C)
"	"	"	01226	"	"	"	
" / "							
GREENVILLE	GNVLNCXA75F	06250	01227	0470	951	AA BC DA GC	(C)
252/328,329,413(0000-7999),551,561(0000-4999)						GD GI GK HB	(C)
252/561(7000-9999),695(0000-0999),695(1000-1999)						HD PA PJ PN	(C)
252/695(2000-2999),695(3000-3999),695(4000-4999)						PS RE RL RP	(C)
252/695(6000-6999),695(7000-7999),695(9000-9999),707,737						RQ SA SH SP	(C)
252/744,752,754,757,758,816,830,847,902(0000-3999)						SR SW T1 TH	(C)
252/931(0000-7999),931(9000-9999)						TJ TK TU TW	(C)
						UP UR WE WG	(C)
						WJ	(C)
"	"	"	01226	"	"	"	
" / "						"	
" / "						"	
" / "						"	
" / "						"	
" / "						"	

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
HALIFAX	HLFXNCXARS0	06142	01346	0470	951	AA DA GC GD	(C)
252/583,593						GI GK GR HD	(C)
						PB PK PN RC	(C)
						RD RE SA SH	(C)
						SP SQ TJ TU	(C)
						TW UP UR WE	(C)
						WG WJ	(C)
"	"	06140	01345	"	"	"	
" / "							
HILLSBOROUGH	HLBONCXBDS0	06334	01537	0471	426	AA BA DA GC	(C)
919/245(0000-4999),245(6000-6999),245(9000-9999),643,644						GD GI GK GR	(C)
919/732						HB HD PB PK	(C)
						PN RC RD RE	(C)
						SA SH SP SQ	(C)
						TJ TK TU TW	(C)
						UM UP UR WE	(C)
						WG WJ	(C)
"	"	06335	01538	"	"	"	
" / "						"	
INDIAN TRAIL	INTRNCXARS0	06671	01657	0476	422	AA DA GC GD	(C)
704/684(0000-0999),684(1000-1999),684(6000-6999),821						GI GL GN GR	(C)
						HB HD II RA	(C)
						RC RD RH SJ	(C)
						SP SQ ST TJ	(C)
						UG UM UP UU	(C)
						UW VA	(C)
"	"	"	"	"	"	"	
704/684(0000-0999),684(1000-1999),821							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KENANSVILLE	KNVLNCXARS0	06427	01236	0470	949	AA DA GC GD (C)
910/275(0000-2999),275(7000-7999),275(9000-9999)						GI GK GR HD (C)
910/296(0000-2999),296(5000-6999),296(8000-9999)						PB PK PN RC (C)
						RD RE SA SH (C)
						SP SQ TJ TU (C)
						TW UP UR WE (C)
						WG WJ (C)
"	"	"	01235	"	"	"
" / "						"
KENLY	KNLYNCXA28F	06328	01336	0470	951	AA DA GC GD (C)
919/284						GI GK GR HB (C)
						HD PB PK PN (C)
						RC RD RE SA (C)
						SH SP SQ TJ (C)
						TU TW UP UR (C)
						WE WG WJ (C)
"	"	"	01335	"	"	"
" / "						
KILL DEVIL HILLS	KDHLNCXA44F	06003	01029	0470	951	AA DA GC GD (C)
252/441,449,480						GI GK GR HB (C)
						HD PB PK PN (C)
						RE RL RP RQ (C)
						SA SH SP SQ (C)
						SW TH TJ TU (C)
						TW UP UR WE (C)
						WG WJ (C)
"	"	06005	01026	"	"	"
" / "						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LILLINGTON	LLTNNCXA89F	06431	01414	0470	949	AA DA GC GD (C)
910/814(0000-6999),814(8000-8999),814(9000-9999),893						GI GK GR HD (C)
						PB PK PN RC (C)
						RD RE SA SH (C)
						SP SQ TJ TU (C)
						TW UP UR WE (C)
						WG WJ (C)
"	"	06433	01415	"	"	"
" / "						
LITTLETON	LTTNNCXA58F	06153	01406	0470	951	DA GC GD GI (C)
252/586						GK GR HD PB (C)
						PK PN RC RD (C)
						RE SA SH SP (C)
						SQ TJ TU TW (C)
						UR WE WG WJ (C)
"	"	"	01405	"	"	"
" / "						
MADISON	MDSNNCXADS0	06360	01701	0471	424	AA BA DA GC (C)
336/427,445,548						GD GI GK GR (C)
						HD PB PK PN (C)
						RC RD RE SA (C)
						SH SP SQ TH (C)
						TJ TU TW UM (C)
						UP UR WE WG (C)
						WJ (C)
"	"	06359	01702	"	"	"
" / "						
MAYSVILLE	MYVLNCXARS0	06362	01121	0470	949	AA D1 DA GI (C)
910/743						GK GR HD PB (C)
						PK PN RC RD (C)
						SA SH SP SQ (C)
						TJ TU TW UP (C)
						UR WE WG WJ (C)
"	"	06365	01119	"	"	"
" / "						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MOCKSVILLE	MKVLNCXADS0	06507	01734	0471	422	AA BA DA GC (C)
336/751,936(0000-2999)						GI GK GR HA (C)
						HD HE PB PK (C)
						PN RC RD RE (C)
						SA SH SP SQ (C)
						TJ TU TW UM (C)
						UP UR WE WG (C)
						WJ (C)
"	"	06506	01733	"	"	"
" / "						
MOORESVILLE	MRVINCXADS1	06589	01735	0476	422	AA DA GC GD (C)
704/360(1000-1999),658(0000-0999),658(1000-1999)						GI GL GN GR (C)
704/658(2000-2999),658(5000-5999),658(7000-7999)						HB HD RA RC (C)
704/658(8000-8999),658(9000-9999),660,662,663,664,677						RD RH SQ TJ (C)
704/799						VA XG (C)
"	"	"	"	"	"	"
704/658(0000-0999),658(1000-1999),658(2000-2999)						"
704/658(5000-5999),658(7000-7999),658(8000-8999)						"
704/658(9000-9999),660,662,663,664,677,799						
MOREHEAD CITY	MRCYNCXA24F	06344	01020	0470	951	AA DA GC GD (C)
252/222(0000-7999),222(9000-9999),240(0000-8999),247,726						GI GK GR HB (C)
252/727,808(0000-0999),808(1000-1999),808(2000-2999)						HD PB PK PN (C)
252/808(3000-3999),808(4000-4999),808(6000-6999)						RE RL RP RQ (C)
252/808(8000-8999),808(9000-9999)						SA SH SP SQ (C)
						SW TH TJ TK (C)
						TU TW UP UR (C)
						WE WG WJ (C)
"	"	06345	01023	"	"	"
" / "						"
" / "						"
" / "						"

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NASHVILLE	NSVLNCXA45F	06243	01358	0470	951	AA DA GC GD (C)
252/400(9000-9999),459,462(0000-0999),462(2000-2999)						GI GK GR HD (C)
252/462(4000-4999),462(9000-9999)						PA PJ PN PS (C)
						RC RD RE SA (C)
						SH SP SQ TJ (C)
						TU UP UR WA (C)
						WE WG WJ (C)
"	"	06244	01357	"	"	"
" / "						"
OCRACOKE	OCRCNCXA92F	06199	00960	0470	951	AA DA GC GD (C)
252/928						GR HD PB PK (C)
						PN RC RD RE (C)
						SA SH SP SQ (C)
						TJ TU TW UP (C)
						UR WE WG WJ (C)
"	"	06198	00962	"	"	"
" / "						
OXFORD	OXFRNCXA69F	06242	01489	0470	951	AA DA GC GD (C)
919/603(0000-3999),603(5000-6999),603(9000-9999)						GI GK GR HD (C)
919/690(0000-4999),690(8000-8999),692(0000-3999)						PB PK PN RC (C)
919/692(7000-9999),693						RD RE SA SH (C)
						SP SQ TJ TU (C)
						TW UP UR WE (C)
						WG WJ (C)
"	"	06243	01490	"	"	"
" / "						"
" / "						"

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PINEHURST	PNHRNCXADS0	06531	01489	0470	949	AA DA GC GD (C)
910/215(0000-6999),215(8000-9999),235(0000-0999)						GI GK GR HD (C)
910/235(2000-9999),255(0000-3999),255(7000-9999),295,715						PB PK PN RC (C)
910/715						RD RE SA SH (C)
						SP SQ TJ TK (C)
						TU TW UP UR (C)
						WE WG WJ (C)
"	"	06533	01488	"	"	"
" / "						"
PLYMOUTH	PLMONCXA79A	06141	01166	0470	951	AA DA GC GD (C)
252/791(0000-1999),791(3000-9999),793						GI GK GR HD (C)
						PB PK PN RC (C)
						RD RE SA SH (C)
						SP SQ TJ TU (C)
						TW UP UR WE (C)
						WG WJ (C)
"	"	"	01167	"	"	"
" / "						
PRINCETON	PRTNNCXARS0	06354	01325	0470	949	AA DA GC GD (C)
919/936						GI GK GR HD (C)
						PB PK PN RC (C)
						RD RE SA SH (C)
						SP SQ TJ TU (C)
						TW UP UR WE (C)
						WG WJ (C)
"	"	06355	01326	"	"	"
" / "						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
RALEIGH	RLGHNCJVDS0	06346	01431	3235	426	DA GB GC GJ	(C)
919/228(8000-8999),228(9000-9999),229(4000-4999)						HB HC	(C)
919/234(5000-5999),238(4000-4999),246(4000-4999)							(C)
919/246(5000-5999),246(8000-8999),246(9000-9999)							(C)
919/249(5000-5999),249(6000-6999),249(7000-7999)							(C)
919/251(5000-5999),251(6000-6999),261(1000-1999)							(C)
919/261(3000-3999),261(6000-6999),261(7000-7999)							(C)
919/267(2000-2999),267(3000-3999),283(0000-0999)							(C)
919/283(4000-4999),283(5000-5999),289(0000-0999)							(C)
919/289(4000-4999),323(3000-3999),323(4000-4999)							(C)
919/323(8000-8999),336(2000-2999),336(5000-5999)							(C)
919/336(6000-6999),346(0000-0999),371(0000-0999)							(C)
919/371(2000-2999),371(4000-4999),373(4000-4999)							(C)
919/373(8000-8999),374(2000-2999),374(3000-3999)							(C)
919/374(4000-4999),415(0000-0999),415(1000-1999)							(C)
919/429(8000-8999),439(0000-0999),439(1000-1999)							(C)
919/439(2000-2999),439(3000-3999),439(4000-4999)							(C)
919/439(5000-5999),439(7000-7999),439(9000-9999)							(C)
919/521(4000-4999),521(5000-5999),521(8000-8999)							(C)
919/533(4000-4999),585(4000-4999),585(5000-5999)							(C)
919/636(3000-3999),636(4000-4999),636(5000-5999)							(C)
919/636(6000-6999),636(7000-7999),647(4000-4999)							(C)
919/647(9000-9999),648(0000-0999),648(1000-1999)							(C)
919/648(2000-2999),648(4000-4999),648(5000-5999)							(C)
919/724(4000-4999),741(4000-4999),741(5000-5999)							(C)
919/741(6000-6999),794(3000-3999),794(4000-4999)							(C)
919/794(5000-5999),794(6000-6999),794(7000-7999)							(C)
919/794(8000-8999),800(0000-0999),805(3000-3999)							(C)
919/809(7000-7999),827(0000-0999),827(1000-1999)							(C)
919/827(3000-3999),827(4000-4999),827(8000-8999)							(C)
919/842(3000-3999),842(5000-5999),858(6000-6999)							(C)
919/883(4000-4999),883(5000-5999),883(9000-9999)							(C)
919/887(2000-2999),887(4000-4999),887(6000-6999)							(C)
919/926(0000-0999),926(1000-1999),926(7000-7999)							(C)
919/926(8000-8999),926(9000-9999),975(2000-2999)							(C)
919/975(4000-4999),975(8000-8999)							(C)
"	"	"	"	"	"	"	
919/228(8000-8999),228(9000-9999),229(4000-4999)						"	
919/234(5000-5999),234(7000-7999),234(8000-8999)						"	

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

919/238(3000-3999),238(4000-4999),246(4000-4999)						"
919/246(5000-5999),246(8000-8999),246(9000-9999)						"
919/249(5000-5999),249(6000-6999),249(7000-7999)						"
919/251(5000-5999),251(6000-6999),261(1000-1999)						"
919/261(3000-3999),261(6000-6999),261(7000-7999)						"
919/267(2000-2999),267(3000-3999),283(0000-0999)						"
919/283(4000-4999),283(5000-5999),289(0000-0999)						"
919/289(4000-4999),323(3000-3999),323(4000-4999)						"
919/323(8000-8999),336(2000-2999),336(5000-5999)						"
919/336(6000-6999),346(0000-0999),371(0000-0999)						"
919/371(2000-2999),371(4000-4999),373(4000-4999)						"
919/373(7000-7999),373(8000-8999),374(2000-2999)						"
919/374(3000-3999),374(4000-4999),415(0000-0999)						"
919/415(1000-1999),429(8000-8999),439(0000-0999)						"
919/439(1000-1999),439(2000-2999),439(3000-3999)						"
919/439(4000-4999),439(5000-5999),439(7000-7999)						"
919/439(9000-9999),521(4000-4999),521(5000-5999)						"
919/521(8000-8999),533(4000-4999),585(4000-4999)						"
919/585(5000-5999),636(3000-3999),636(4000-4999)						"
919/636(5000-5999),636(6000-6999),636(7000-7999)						"
919/647(4000-4999),647(9000-9999),648(0000-0999)						"
919/648(1000-1999),648(2000-2999),648(4000-4999)						"
919/648(5000-5999),724(4000-4999),741(4000-4999)						"
919/741(5000-5999),741(6000-6999),794(3000-3999)						"
919/794(4000-4999),794(5000-5999),794(6000-6999)						"
919/794(7000-7999),794(8000-8999),800(0000-0999)						"
919/805(3000-3999),809(7000-7999),827(0000-0999)						"
919/827(1000-1999),827(3000-3999),827(4000-4999)						"
919/827(8000-8999),842(3000-3999),842(5000-5999)						"
919/858(6000-6999),883(4000-4999),883(5000-5999)						"
919/883(9000-9999),887(2000-2999),887(4000-4999)						"
919/887(6000-6999),926(0000-0999),926(1000-1999)						"
919/926(7000-7999),926(8000-8999),926(9000-9999)						"
919/975(2000-2999),975(4000-4999),975(8000-8999)						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
RALEIGH	RLGHNCMO83G	06344	01434	5193	426	AA BA DA GC	(C)
919/334(1000-1999),754(0000-1999),754(3000-3999)						GD GL GQ GR	(C)
919/754(4000-5999),754(8000-9999),755,807(0000-0999)						PA PJ PR PS	(C)
919/807(2000-8999),821,828,829,832,833,834,835,836						QB QF RD T9	(C)
919/838(0000-6999),838(8000-9999),860,890(1000-9999)						TJ TK UK XA	(C)
919/899(0000-8999)						XD	(C)
"	"	"	"	"	"	"	
919/334(1000-1999),754(0000-1999),754(3000-3999)						"	
919/754(4000-5999),754(8000-9999),755,807(0000-0999)						"	
919/807(2000-8999),821,828,829,832,833,834,835,836						"	
919/838(0000-6999),838(8000-9999),860,890,890(1000-9999)						"	
919/899							
RALEIGH	RLGHNCMO85F	06344	01434	5193	426	AA BA DA GC	(C)
919/310,312,505,507,508,509,512,513,515,516,546						GD GL GQ GR	(C)
919/647(0000-3999),647(5000-5999),647(8000-8999),664,707						PA PJ PR PS	(C)
919/715,716,733,737,743,748,754(2000-2999)						QB QF RD T9	(C)
919/754(6000-6999),792(4000-6999),831,839,855(7000-7999)						TJ TK UK XA	(C)
919/856,857,986(3000-3999)						XD	(C)
984/666							(C)
"	"	"	"	"	"	"	
919/310,312,505,507,508,509,512,513,515,516,546						"	
919/647(0000-3999),647(5000-5999),647(8000-8999),664,707						"	
919/715,716,733,737,743,748,754(2000-2999)						"	
919/754(6000-6999),792(4000-6999),831,839,855(7000-7999)						"	
919/856,857						"	
984/666							
ROBERSONVILLE	RBVLNCXARS0	06199	01235	0470	951	AA DA GC GD	(C)
252/795						GI GK GR HD	(C)
						PB PK PN RC	(C)
						RD RE SA SH	(C)
						SP SQ TJ TU	(C)
						TW UP UR WE	(C)
						WG WJ	(C)
"	"	"	01236	"	"	"	
" / "							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROXBORO	RXBONCXADS0	06265	01558	0471	424	AA BA DA GC (C)
336/322,330(0000-0999),330(2000-9999),503(0000-1999)						GD GI GK GR (C)
336/503(3000-6999),503(8000-9999),597,598(0000-0999)						HB HD PB PK (C)
336/598(3000-9999),599						PN RC RD RE (C)
						SA SH SP SQ (C)
						TJ TU TW UM (C)
						UP UR WE WG (C)
						WJ (C)
"	"	"	01557	"	"	"
" / "						"
" / "						"
SAINT PAULS	STPLNCXA86F	06555	01368	0470	949	AA DA GC GD (C)
910/865						GI GK GR HD (C)
						PB PK PN RC (C)
						RD RE SA SH (C)
						SP SQ TJ TU (C)
						TW UP UR WE (C)
						WG WJ (C)
"	"	"	01369	"	"	"
" / "						
SEABOARD	SBRDNCXARS0	06098	01344	0470	951	AA DA GC GD (C)
252/589						GI GK GR HD (C)
						PB PK PN RC (C)
						RD RE SA SH (C)
						SP SQ TU TW (C)
						UP UR WE WG (C)
						WJ (C)
"	"	06096	01343	"	"	"
" / "						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SILER CITY	SLCYNCXA74B	06434	01459	0470	949	AA BC DA GC (C)
919/663,742(1000-9999)						GD GI GK GR (C)
						HB HD PB PK (C)
						PN RE RL RP (C)
						RQ SA SH SP (C)
						SR SW TH TJ (C)
						TK TU TW UP (C)
						UR WE WG WJ (C)
"	"	"	01550	"	"	"
" / "						
SNOW HILL	SNHLNCXA74F	06307	01251	0470	951	AA DA GC GD (C)
252/747						GR HD PB PK (C)
						PN RC RD RE (C)
						SA SH SP SQ (C)
						TJ TK TU TW (C)
						UP UR WE WG (C)
						WJ (C)
"	"	06308	01250	"	"	"
" / "						
TROY	TROYNCXARS0	06542	01571	0471	424	AA BA DA GC (C)
910/571(0000-1999),571(3000-3999),571(5000-7999)						GD GI GK GR (C)
910/571(9000-9999),572,576						HD PB PK PN (C)
						RC RD RE SA (C)
						SH SP SQ TJ (C)
						TU TW UM UP (C)
						UR WE WG WJ (C)
"	"	06543	01572	"	"	"
" / "						"

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
VASS	VASSNCXA245	06502	01467	0470	949	AA DA GC GD	(C)
910/245						GI GK GR HD	(C)
						PB PK PN RC	(C)
						RD RE SA SH	(C)
						SP SQ TJ TU	(C)
						TW UP UR WE	(C)
						WG WJ	(C)
"	"	"	01468	"	"	"	
" / "							
WASHINGTON	WASHNCXA94B	06230	01172	0470	951	AA DA GC GD	(C)
252/940(0000-0999),940(1000-1999),940(4000-4999)						GI GK GR HB	(C)
252/940(5000-5999),940(6000-6999),940(7000-7999),946						HD PB PK PN	(C)
252/948(0000-0999),948(1000-1999),948(2000-2999)						RE RL RP RQ	(C)
252/948(3000-3999),948(4000-4999),948(7000-7999)						SA SH SP SR	(C)
252/948(8000-8999),948(9000-9999),974(0000-2999)						SW TH TJ TK	(C)
252/974(5000-7999),974(9000-9999),975						TU TW UP UR	(C)
						WE WG WJ	(C)
"	"	"	01171	"	"	"	
" / "						"	
" / "						"	
" / "						"	
" / "						"	
" / "						"	
WHISPERING PINES	WHPNNCXA94F	06514	01480	0470	949	AA DA GC GD	(C)
910/949						GI GK GR HD	(C)
						PB PK PN RC	(C)
						RD RE SA SH	(C)
						SP SQ TJ TU	(C)
						TW UP UR WE	(C)
						WG WJ	(C)
"	"	06510	01481	"	"	"	
" / "							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WHITAKERS	WHTKNCXARS0	06193	01336	0470	951	AA DA GC GD (C)
252/437						GI GK GR HD (C)
						PA PJ PN PS (C)
						RC RD RE SA (C)
						SH SP SQ TJ (C)
						TU TW UP UR (C)
						WE WG WJ (C)
"	"	"	01337	"	"	"
" / "						
WINDSOR	WNDSNCXA79F	06137	01213	0470	951	AA DA GC GD (C)
252/794(0000-6999),794(8000-9999)						HD PB PK PN (C)
						RC RD RE SA (C)
						SH SP SQ TJ (C)
						TK TU TW UP (C)
						UR WE WG WJ (C)
"	"	"	01212	"	"	"
" / "						
WINTON	WITNNCXARS0	06064	01259	0470	951	AA DA GC GD (C)
252/358						GI GK GR HD (C)
						PB PK PN RC (C)
						RD RE SA SH (C)
						SP SQ TJ TU (C)
						TW UP UR WE (C)
						WG WJ (C)
"	"	06062	01258	"	"	"
" / "						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
----------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
YADKINVILLE	YDVLNCXARS0	06472	01776	0471	424	AA BA DA GC (C)
336/679(0000-0999),679(1000-1999),679(2000-2999)						GD GI GK GR (C)
336/679(3000-3999),679(4000-4999),679(5000-5999)						HD PB PK PN (C)
336/679(6000-6999),679(7000-7999),679(8000-8999)						RC RD RE SA (C)
336/849(0000-3999),849(7000-7999),849(9000-9999)						SH SP SQ TJ (C)
						TU TW UM UP (C)
						UR WE WG WJ (C)
"	"	"	01775	"	"	"
" / "						"
" / "						"
" / "						"

END OF REPORT

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ABBOTTSBURG 910/648	ABBGNCXA648	06584	01297	0502	949	DA HD
ABERDEEN 910/944	ABRDNCXADS0	06539	01474	0476	949	AA DA GC GD GI GL GN GR HD RA RC RD RF RG RH RX SJ SP SQ ST TJ UG UM UP UR UU UW UZ VA
ACME 910/655	ACMENCMA65F	06567	01195	5193	428	AA BA DA GC GL GQ GR PC PL PT SV TJ XA
ACME ___/___	ACMENCMAXXX	06567	01195	5193	428	DA GQ GR PC PL PT TJ UG XA
ACORN RIDGE ___/___	ACRNNCXARS0	06489	01542	0496	949	DA
ADVANCE 336/940,941,998	ADVNNCXARS0	06489	01723	0511	424	GC RC RD SP SQ ST SU TJ UG UP UQ UU UW UY UZ VA WD WE WG WH
AHOSKIE 252/209(0000-0999),209(2000-3999),209(5000-6999) 252/209(8000-9999),332,862(0000-0999),862(1000-1999) 252/862(4000-4999),862(9000-9999)	AHSKNCXA33A	06089	01253	0470	951	AA BC DA GC GD GI GK GR HB HD PB PK PN RE RL RP RQ SA SH SP SR SW TH TJ TU TW UP UR WE WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
AIR BELLO ___/___	AIRBNCXARS0	06448	01887	0501	424	DA
ALBEMARLE 704/961(0000-1999),961(3000-5999),982,983,984(4000-7999) 704/984(9000-9999),985(0000-1999),985(7000-7999) 704/985(9000-9999),986,991(0000-4999),991(8000-9999)	ALBMNCXA98F	06573	01616	0474	422	AA AB BA BC DA GA GC GE GG GK GL GN GR HA HD RA RB RC RD RE RF RG RH RS RU RW SA SH SP SQ UB UG UL UM UP UR US UU UW UY UZ VA
ALLIGOOD ___/___	ALGDNCXARS0	06198	01151	0505	951	DA
ALTAN 704/764(2000-2999),764(3000-3999),764(4000-4999) 704/764(5000-5999),764(7000-7999),764(8000-8999) 704/764(9000-9999)	ALTNNCXARS0	06693	01614	4334	422	DA DD GE GG GM GN GR HB HD II PC PL SJ SQ TU VM
ANDERSON 336/421(0000-1999),421(3000-3999),421(5000-9999)	ARSNNCMARS0	06323	01596	5193	424	AA DA GL GQ GR PC PL PT SV T9 TJ
ANDREWS 828/321(0000-6999),321(9000-9999)	ANDRNCXADS0	06937	02152	0509	420	AA BA DA DD GD GN GR II RC RD SV TU
ANGIER 919/331,639	ANGRNCXA63F	06404	01416	0470	426	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ANSONVILLE 704/826(0000-0999),826(1000-1999),826(6000-6999) 704/826(7000-7999),826(8000-8999),826(9000-9999)	ASVLNCXARS0	06611	01574	0476	422	AA DA GC GD GI GM GR HB HD RA RC RD RH SJ SP SQ ST TJ UG UM UP UU UW
APEX 919/290(2000-2999),303,335(1000-1999),362,363 919/367(0000-0999),367(2000-2999),367(7000-9999),387	APEXNCCE36F	06374	01461	5193	426	AA BA DA GC GD GE GL GQ GR PC PL PR PS RM SV T9 TJ TK XA
APEX ___/___	APEXNCCEXXX	06374	01461	5193	426	DA G4 GQ GR PC PL PR PS T9 TJ TK UG XA
APPLE GROVE ___/___	APPLNCXARS0	06483	01944	0501	424	DA
ARARAT ___/___	ARARNCXARS0	06431	01794	0503	424	DA
ARDEN 828/605,650,651,653,654,681,684,687	ARDNNCCE68G	06766	01979	5193	420	AA BA DA GC GL GQ GR PC PL PR PU RC RD RM SV T8 TJ UK
ARDEN ___/___	ARDNNCCEXXX	06766	01979	5193	420	DA G4 GQ GR PC PL PR PU T8 TJ UG UK
ASBURY ___/___	ASBYNCXARS0	06390	01784	0503	424	DA
ASHEBORO ___/___	ASBONCXA02T	06471	01600	0471	424	GB

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ASHEBORO	ASBONCXA4MD	06471	01600	7002	424	DA GR
336/483(0000-0999),483(2000-3999),483(9000-9999)						
ASHEBORO	ASBONCXADS0	06471	01600	0471	424	AA BA DA GC
336/318(0000-4999),318(6000-9999),328(0000-4999)						GD GI GK GR
336/328(8000-9999),625,626,629,633(0000-7999),636						HB HD PB PK
						PN RC RD RE
						SA SH SP SQ
						T1 TH TJ TU
						TW UM UP UR
						WE WG WJ
ASHEBORO	ASBONCXBRS0	06463	01603	0471	424	AA BA DA GC
336/672,683(0000-1999),683(4000-6999),683(8000-9999)						GD GI GK GR
						HD PB PK PN
						RC RD RE SA
						SH SP SQ TJ
						TU TW UM UP
						UR WE WG WJ
ASHEVILLE	AHVLNC09DS0	06748	02001	4486	420	DA
828/209(0000-0999),209(1000-1999),209(2000-2999)						
828/209(3000-3999),209(4000-4999),209(5000-5999)						
828/209(6000-6999),209(7000-7999),209(9000-9999),210						
828/233(0000-0999),233(1000-1999),233(2000-2999)						
828/233(3000-3999),233(4000-4999),233(7000-7999)						
828/233(8000-8999),233(9000-9999),398(3000-3999)						
828/418(0000-0999),418(1000-1999),418(2000-2999)						
828/418(5000-5999),418(8000-8999),418(9000-9999)						
828/419(0000-0999),419(1000-1999),419(2000-2999)						
828/419(9000-9999),549(0000-0999),549(1000-1999)						
828/549(5000-5999),549(9000-9999),564(0000-0999)						
828/564(2000-2999),564(4000-4999),564(5000-5999)						
828/564(9000-9999),565(4000-4999),565(5000-5999)						
828/565(9000-9999),581(2000-2999),581(5000-5999)						
828/581(9000-9999)						
ASHEVILLE	AHVLNCATDS0	06749	02006	8389	420	DA HD SH
828/318(0000-0999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ASHEVILLE 828/634(5000-5999),772(3000-3999),835(5000-5999) 828/974(0000-0999),974(9000-9999)	AHVLNCATPMD	06749	02006	7689	420	DA HD SH
ASHEVILLE 828/338(1000-1999),393(2000-2999),476(3000-3999) 828/761(0000-0999),782(9000-9999)	AHVLNCATWMD	06749	02006	7689	420	DA HD SH
ASHEVILLE 828/492(9000-9999)	AHVLNCATX1X	06749	02006	7689	420	DA HD SH
ASHEVILLE 828/274,277	AHVLNCBI27F	06755	01991	5193	420	AA BA DA GC GL GQ GR PB PK PR PU RC RD RM SV TJ
ASHEVILLE ___/___	AHVLNCBIXXX	06755	01991	5193	420	DA G4 GQ GR PB PK PR PU TJ UG
ASHEVILLE ___/___	AHVLNCCOBB1	06748	02001	5193	420	DA GQ GR T8 TG
ASHEVILLE ___/___	AHVLNCCOBB6	06748	02001	5193	420	DA GQ GR T8 TD TG
ASHEVILLE ___/___	AHVLNCCOBB7	06748	02001	5193	420	DA GQ GR T8 TD TG
ASHEVILLE ___/___	AHVLNCCOBB8	06748	02001	5193	420	DA GQ GR T8 TD TG
ASHEVILLE ___/___	AHVLNCCOBB9	06748	02001	5193	420	DA GQ GR T8 TD TG
ASHEVILLE ___/___	AHVLNCCOBBA	06748	02001	5193	420	DA GQ GR T8 TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ASHEVILLE ___/___	AHVLNCOH04T	06748	02001	5193	420	DA G2 G3 G8 GB GQ GR PB PK PR PU QB QF TJ XA XD
ASHEVILLE ___/___	AHVLNCOH21W	06748	02001	5193	420	DA G8 GQ GR HC PB PK PR PU TJ XA XD
ASHEVILLE ___/___	AHVLNCOH23T	06748	02001	5193	420	DA G8 GB GQ GR PR PU TJ XA XD
ASHEVILLE 828/207,213,225,232(0000-6999),232(9000-9999),236,240 828/250,251,252,253,254,255,257,258,259,271,281,285,300 828/350,444,731,952	AHVLNCOH25G	06748	02001	5193	420	AA BA DA G8 GC GE GL GQ GR PB PK PR PU QB QF RC RD RM SV TJ XA XD
ASHEVILLE ___/___	AHVLNCOHBB8	06748	02001	5193	420	DA G8 GQ GR PB PK PR PU TD TG TJ XA XD
ASHEVILLE ___/___	AHVLNCOHBBA	06748	02001	5193	420	DA G8 GQ GR PR PU TJ TU XA XD
ASHEVILLE ___/___	AHVLNCOHK01	06748	02001	5193	420	DA G8 GQ GR PB PK PR PU TJ UB UE UG UP XA XD ZY
ASHEVILLE ___/___	AHVLNCOHK11	06748	02001	5193	420	DA G8 GQ GR PR PU TJ UB UG VB XA XD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ASHEVILLE ___/___	AHVLNCOHWA4	06748	02001	7674	420	DA DD
ASHEVILLE 828/214(1000-1999),214(2000-2999),214(3000-3999) 828/214(4000-4999),214(8000-8999),290(1000-1999) 828/356(1000-1999),356(2000-2999),356(3000-3999) 828/357(1000-1999),357(2000-2999),357(3000-3999) 828/365(1000-1999),365(2000-2999),365(3000-3999) 828/365(4000-4999),393(1000-1999),398(1000-1999) 828/771(0000-0999),771(1000-1999),771(2000-2999) 828/771(3000-3999),771(4000-4999),771(5000-5999) 828/771(7000-7999),771(9000-9999)	AHVLNCOHX0X	06748	02001	7674	420	DA DD
ASHEVILLE 828/566	AHVLNCOHXMY	06748	02001	4486	420	DA
ASHEVILLE ___/___	AHVLNCOHXXX	06748	02001	5193	420	DA G4 G8 GQ GR PB PK PR PU QB SK TJ XA XD
ASHEVILLE 828/296,298,299	AHVLNCOT29F	06743	01989	5193	420	AA BA DA GC GL GQ GR PB PK PR PU RC RD RM SV TJ
ASHEVILLE ___/___	AHVLNCOT51W	06743	01989	5193	420	DA GQ GR PB PK PR PU TB TJ
ASHEVILLE ___/___	AHVLNCOTXXX	06743	01989	5193	420	DA G4 GQ GR PB PK PR PU TJ UG
ASHVILLE 828/333(9000-9999),393(3000-3999),974(3000-3999)	ANVLNCOHXXY	06748	02001	7835	420	BA DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ATKINSON 910/283	ATSNNCMARS0	06526	01214	5193	428	AA DA G4 GC GL GQ GR PC PL PT SV TJ
ATKINSON ___/___	ATSNNCMAXXX	06526	01214	5193	428	DA GQ GR PC PL PT TJ UG
ATLANTIC 252/225	ATLTNCXA22F	06277	00986	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
AULANDER 252/345,346(0000-0999),346(1000-1999),346(2000-2999) 252/346(3000-3999),346(4000-4999),346(5000-5999) 252/346(7000-7999),346(9000-9999)	ALNDNCXARS0	06113	01264	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SV TJ TU TW UP UR WE WG WJ
AURORA 252/322	AURRNCXARS0	06247	01103	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
AYDEN 252/746	AYDNNCXA746	06280	01216	0470	951	AA DA GC GD (C) GI GK HD PA (C) PJ PN PS RC (C) RD RE SA SH (C) SP SQ TJ TU (C) TW UP UR WE (C) WG WJ (C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BADIN 704/422(0000-0999),422(2000-3999),422(5000-7999) 704/422(9000-9999)	BADNNCXARS0	06555	01610	0474	422	AA AB DA GC GE GG GK GL GN GR HA HD RA RB RC RD RE RF RG RH RS RU RW SA SH SP SQ UB UG UL UM UP UR US UU UW UX UY UZ VA
BADIN LAKE 336/461	BDLKNCXA461	06535	01620	0496	424	AA BA DA GD TJ
BADIN SHORES RESORT ___/___	BDSHNCXARS0	06514	01620	0496	424	DA
BAILEY 252/235(0000-6999),235(9000-9999)	BALYNCXARS0	06294	01359	0470	951	AA DA GC GD GI GK GR HD PA PJ PN PS RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
BAKERSVILLE 828/688(1000-6999),688(9000-9999)	BAVLNCXARS1	06633	01987	0509	420	AA BA DA DD GD GE GJ GM GN GR II SV
BALDWIN 336/876,877(1000-5999),877(8000-9999)	BLDWNCXA877	06517	01930	0501	424	BA DA DD G7 GE GL HB HC IC II SH SP SQ ST T1 T3 T7 T9 TK TU UG UL UM UP UQ UR US UT UU UX UY VA VC WD WG WH

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BANNER ELK 828/897(0000-0999),897(2000-9999),898	BNELNCXA89F	06579	01962	0501	422	DA DD G7 GE GG GL HB HC IC II SH SP SQ ST T3 T7 T9 TK TU UG UL UM UP UQ UR US UT UU UX UY VA VC WD WG WH
BARE ___/___	BARENCXARS0	06489	01542	0496	949	DA
BARE ___/___	BARENCXARS0	06485	01923	0501	424	DA
BARNARDSVILLE 828/626	BDVLNCXADS0	06705	02006	0469	420	AA BA DA G7 GD GM RC RD RM SQ T7 TJ TU
BATH 252/923	BATHNCXA923	06217	01128	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
BAYBORO 252/745	BYBONCXA74F	06274	01080	0470	951	AA DA GC GD GI GK GR HD PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BEAUFORT	BUFTNCXA728	06337	01011	0470	951	AA DA GC GD
252/504(0000-0999),504(2000-7999),504(9000-9999),728						GI GK GR HD
252/838(0000-0999),838(8000-8999)						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TK
						TU TW UP UR
						WE WG WJ
BEAVER DAM	BDAMNCXARS0	06555	01954	0501	422	DA
___/___						
BEECH CREEK	BEECNCXARS0	06555	01954	0501	422	DA
___/___						
BEECH MOUNTAIN	BEMTNCXA38F	06574	01965	0501	422	DA DD G7 GE
828/387(2000-4999),387(8000-9999)						GG GL HB HC
						IC II SH SP
						SQ ST T3 T7
						T9 TK TU UG
						UL UM UP UQ
						UR US UT UU
						UX UY VA VC
						WD WG WH
BELHAVEN	BLHNNCXARS0	06186	01107	0470	951	AA DA GC GD
252/943(0000-0999),943(2000-3999),943(6000-6999)						GI GK GR HD
252/943(9000-9999),944(0000-0999),944(2000-2999)						PB PK PN RC
252/944(4000-4999),944(8000-9999)						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
BELMONT	BLMTNCCERS0	06674	01730	5193	422	AA BA DA GC
704/825,829(0000-2999),829(5000-7999),829(9000-9999)						GL GQ GR PC
						PL PR PS RC
						RD RM SV T9
						TJ TK XA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
BELMONT ___/___	BLMTNCCEXXX	06674	01730	5193	422	DA GQ GR PC PL PR PS T9 TJ TK UG XA	
BENNETT 336/581	BNNTNCXA581	06480	01540	0496	949	AA BA DA GD TJ	
BENSON 919/207(0000-6999),207(9000-9999),894	BNSNNCXA894	06407	01372	0470	949	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ	
BESCHER CHAPEL ___/___	BSCHNCXARS0	06514	01620	0496	424	DA	
BESSEMER CITY 704/629(0000-6999),629(9000-9999)	BSCYNCMARS0	06688	01772	5193	422	AA DA GL GQ GR PC PL PR PS SV T9 TJ	
BETHEL 252/825	BETHNCXARS0	06214	01250	0470	951	AA DA GC GD GI GK GR HD PA PJ PN PS RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ	(C) (C) (C) (C) (C) (C) (C)
BETHEL ___/___	BTHLNCXARS0	06555	01954	0501	422	DA	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BLADENBORO 910/863(0000-0999),863(2000-4999),863(6000-6999) 910/863(9000-9999)	BLBONCXARS0	06585	01309	0470	949	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
BLOWING ROCK 828/295	BLRKNCCERS0	06567	01928	5193	422	AA BA DA GC GL GQ GR PC PL PT SV TJ XA
BLOWING ROCK ___/___	BLRKNCCEXXX	06567	01928	5193	422	DA GQ GR PC PL PT TJ UG XA
BLUE RIDGE ___/___	BLUENCXARS0	06579	01962	0501	422	DA
BOILING SPRING LAKES 910/845	BSLKNCXARS1	06606	01139	0468	428	AA DA GR HD RC RD SQ
BOLIVIA 910/253	BOLVNCXARS1	06608	01156	0468	428	AA DA GR HD RC RD SQ
BONLEE 919/837(0000-0999),837(2000-2999),837(5000-9999)	BONLNCXARS0	06443	01533	0470	949	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
BOOMER 336/921 910/921	BOMRNCXARS0	06539	01856	0510	424	AA DA GM HI TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BOONE 828/262,263,264,265,266,268,278(1000-1999)	BOONNCKI26F	06552	01939	5193	422	AA BA DA GC GL GQ GR PC PL PT SV TJ XA
BOONE ___/___	BOONNCKIK01	06552	01939	5193	422	DA GQ GR PC PL PT TJ UB UE UG UP XA ZX
BOONE ___/___	BOONNCKIXXX	06552	01939	5193	422	DA GQ GR PC PL PT TJ UG XA
BOONES CAVE ___/___	BOCANCXARS0	06513	01700	0497	424	DA
BOONVILLE 336/367	BNVLNCXARS0	06459	01794	0471	424	AA BA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UM UP UR WE WG WJ
BREVARD 828/862,877,883,884,885,966	BRVRNCXA88F	06832	01988	0473	420	AA BA DA GR HD SJ SM SP SQ T3 TJ
BRISTOL ___/___	BRISNCXARS0	06485	01923	0501	424	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BROADWAY 919/258	BRWYNCXARS0	06446	01457	0476	426	AA DA GC GD GE GI GL GN GR HD II RA RC RD RF RG RH RX SJ SP SQ ST TJ UG UM UP UR UU UW VA
BROOKS 336/467(0000-0999),467(7000-7999),467(8000-8999),468	BRKSNCXARS0	06485	01790	0511	424	GC RC RD SH SP SQ ST SU TJ UG UP UQ UU UW UY UZ VA WD WE WG WH
BROWN BRIDGE ___/___	BROWNCXARS0	06555	01954	0501	422	DA
BRYSON CITY 828/488	BRCYNCXARS1	06859	02119	0509	420	AA BA DA DD GD GE GJ GM GN GR II SV TU
BUFFALO ___/___	BUFFNCXARS0	06517	01930	0501	424	DA
BURGAW 910/259,663(3000-3999)	BRGWNCMA25F	06498	01180	5193	428	AA BA DA GC GL GQ GR PC PL PT RM SV TJ
BURGAW ___/___	BRGWNCMAXXX	06498	01180	5193	428	DA G4 GQ GR PC PL PT TJ UG
BURLINGTON 336/539(9000-9999)	BURLNCAT2MD	06372	01590	7689	424	DA HD SH

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BURLINGTON	BURLNCDA56F	06364	01588	5193	424	AA BA DA GC
336/221,222,226,227,228,229,436(0000-8999)						GD GL GQ GR
336/437(0000-1999),437(8000-9999),513,557,565,570						PC PL PT PU
						QB QF RC RD
						RM SV T9 TJ
						TK UK
BURLINGTON	BURLNCDAK01	06364	01588	5193	424	DA GQ GR PC
___/___						PL PT PU T9
						TJ TK UB UE
						UG UK UP ZX
BURLINGTON	BURLNCDAXXX	06364	01588	5193	424	DA GQ GR PC
___/___						PL PT PU QB
						T9 TJ TK UG
						UK
BURLINGTON	BURLNCEL58F	06369	01600	5193	424	AA BA DA GC
336/278(0000-0999),278(2000-7999),278(9000-9999)						GL GQ GR PC
336/524(0000-0999),524(8000-9999),537,538,582,584						PL PT PU T9
336/585(0000-4999),585(7000-9999),586(0000-4999)						TJ UK
336/586(7000-9999)						
BURLINGTON	BURLNCELXXX	06369	01600	5193	424	DA GQ GR PC
___/___						PL PT PU T9
						TJ UG UK
BURLINGTON	BURLNCHARS3	06356	01577	5193	424	AA DA GL GQ
336/567(0000-0999),578						GR PC PL PT
						PU RC RD SV
						T9 TJ
BURLINGTON	BURLNCHAXXX	06356	01577	5193	424	DA GQ GR PC
___/___						PL PT PU T9
						TJ UG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
BURNSVILLE	BRVLNCXARS0	06665	01998	0509	420	AA BA DA DD
828/678(3000-5999),678(9000-9999),682(0000-7999)						GD GE GJ GM
828/682(9000-9999)						GN GR II RC
						RD SV
BUXTON	BXTNNCXA995	06125	00916	0470	951	AA DA GC GD
252/995(0000-0999),995(3000-3999),995(4000-4999)						GI GK GR HD
252/995(5000-5999),995(6000-6999),995(7000-7999)						PB PK PN RC
252/995(8000-8999),995(9000-9999)						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
BUXTON (HATTERAS)	BXTNNCXB986	06150	00931	0470	951	AA DA GC GD
252/986(0000-0999),986(1000-1999),986(2000-2999)						GI GK GR HD
252/986(4000-4999),986(6000-6999),986(9000-9999)						PB PK PN RC
						RD RE SA SH
						SP SQ TU TW
						UP UR WE WG
						WJ
BYPASS	BYPANCXARS0	06555	01954	0501	422	DA
___/___						
CANA	CANANCXARS0	06489	01723	0511	424	DA
___/___						
CANDOR	CNDRNCXARS0	06540	01541	0471	424	AA BA DA GC
910/974(1000-1999),974(3000-4999),974(6000-7999)						GD GI GK GR
910/974(9000-9999)						HD PB PK PN
						RC RD RE SA
						SH SP SQ TJ
						TU TW UM UP
						UR WE WG WJ
CANTON	CNTNNCMA64F	06786	02037	5193	420	AA BA DA GC
828/235,646,648						GL GQ GR PC
						PL PT RC RD
						RM SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CANTON ___/___	CNTNNCMAXXX	06786	02037	5193	420	DA G4 GQ GR PC PL PT UG
CAROLEEN 828/657	CRLNNCMARS0	06737	01848	5193	422	AA DA GL GQ GR PC PL PT SV TJ XA
CAROLEEN ___/___	CRLNNCMAXXX	06737	01848	5193	422	DA GQ GR PC PL PT TJ UG XA
CAROLINA BEACH 910/458	CRBHNCCE45F	06589	01113	5193	428	AA BA DA GC GL GQ GR PC PL PR PS SV TJ
CAROLINA BEACH ___/___	CRBHNCCEXXX	06589	01113	5193	428	DA G4 GQ GR PC PL PR PS TJ UG
CARTHAGE 910/947	CRTHNCXA947	06500	01498	0470	949	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
CARY 919/319,380,388,456,460,461,462,463,465,466,467,468,469 919/481,561,652,804	CARYNCCE46G	06356	01456	5193	426	AA BA DA GB GC GD GL GQ GR PC PL PR PS RC RD RM SV T9 TJ TK XA
CARY ___/___	CARYNCCEK01	06356	01456	5193	426	DA GQ GR PR PS T9 TJ TK UB UG UP XA ZX

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CARY	CARYNCCERS1	06356	01456	7970	426	DA
919/238(0000-0999),238(2000-2999),238(5000-5999) 919/238(6000-6999),238(8000-8999),297(0000-0999) 919/297(4000-4999),297(5000-5999),297(6000-6999) 919/297(7000-7999),297(9000-9999)						
CARY	CARYNCCEXXX	06356	01456	5193	426	DA G4 GQ GR PC PL PR PS T9 TJ TK UG XA
___/___						
CARY	CARYNCWSRS0	06350	01461	5193	426	AA BA DA G4 GB GC GD GE GL GQ GR PC PL PR PS RC RD RM SV T9 TJ XA
919/677,678(0000-2999),678(4000-4999),678(8000-9999)						
CARY	CARYNCWSXXX	06350	01461	5193	426	DA GQ GR PC PL PR PS T9 TJ UG XA
___/___						
CARY	RLGHNCJYDS0	06333	01433	7555	426	DA
919/415(2000-2999)						
CASHIERS	CSHRNCXARS0	06889	02030	0509	420	AA BA DA DD GD GE GJ GM GN GR II SV TU
828/743(0000-7999),743(9000-9999)						
CASTLE HAYNE	CSHYNCMA67F	06531	01152	5193	428	AA BA DA GC GL GQ GR PC PL PT RC RD RM SV TJ
910/602,675						
CASTLE HAYNE	CSHYNCMAXXX	06531	01152	5193	428	DA G4 GQ GR PC PL PT TJ UG
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CATAWBA 828/241(0000-0999),241(2000-9999)	CTWBNCXARS0	06590	01789	0471	422	AA BA DA GC GD GI GK GR HD PA PJ PN PS RC RD RE SA SH SP SQ TJ TU TW UM UP UR WE WG WJ
CC CAMP ___/___	CCMPNCXARS0	06449	01823	0503	424	DA
CENTER CROSS ___/___	CNTRNCXARS0	06514	01620	0496	424	DA
CENTERVILLE 919/853(0000-4999),853(6000-6999),853(8000-9999)	CNVLNCXARS0	06230	01405	0470	951	AA DA GC GD GI GK HD PB PK PN RC RD RE SA SH SP SV TJ TU TW UP UR WE WG WJ
CHADBOURN 910/654	CHDBNCXARS0	06628	01289	0470	949	AA DA GC GD (C) GI GK GR HD (C) PB PK PN RC (C) RD RE SA SH (C) SP SQ TJ TU (C) TW UP UR WE (C) WG WJ (C)
CHAMPION ___/___	CHMPNCAA00T	06531	01876	0510	424	GB GR
CHAMPION 336/973 910/973	CHMPNCAADS0	06531	01876	0510	424	AA DA GM HI T3 T5 T9 TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE -- -- -- --
CHAPEL HILL 919/216,445,843,909,914,918,928(0000-0999) 919/928(8000-9999),929,932,933,942,960,962,966,967,968 919/969	CPHLNCRO96G	06359	01511	5193	426	AA BA DA GC GD GL GQ GR PC PL PR PS QB QF SV T9 TJ TK XA
CHAPEL HILL ___/___	CPHLNCROK01	06359	01511	5193	426	DA GQ GR PC PL PR PS T9 TJ TK UB UE UG UP XA ZX
CHAPEL HILL 919/240(0000-0999),240(2000-2999),240(6000-6999) 919/240(9000-9999),265(0000-0999),265(1000-1999) 919/265(2000-2999),265(5000-5999),265(6000-6999) 919/265(9000-9999)	CPHLNCRORS1	06359	01511	7970	426	DA
CHAPEL HILL ___/___	CPHLNCROXXX	06359	01511	5193	426	DA GQ GR PC PL PR PS QB T9 TJ TK UE XA
CHARLOTTE 704/719(2000-2999)	CHRLNC32DS0	06659	01698	7858	422	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHARLOTTE 704/206(2000-8999),210(0000-1999),210(3000-3999) 704/210(5000-7999),235(6000-6999),237(1000-1999) 704/237(5000-5999),246(0000-2999),248(3000-3999) 704/248(5000-5999),264(8000-8999),290(0000-1999) 704/290(5000-5999),323(2000-3999),323(4000-4999) 704/345(6000-6999),369(5000-5999),406(0000-6999),416 704/453(2000-2999),461(5000-7999),464(5000-5999) 704/478(5000-5999),496(2000-2999),496(6000-6999) 704/526(2000-3999),550(0000-0999),671(0000-0999) 704/671(1000-1999),671(3000-3999),671(5000-5999) 704/671(6000-6999),671(7000-7999),671(9000-9999) 704/684(2000-2999),697(5000-5999),707(0000-2999) 704/710(4000-4999),731,761(0000-1999),761(5000-5999) 704/815(7000-8999),831(2000-5999),859(2000-2999) 704/919(3000-5999),941(3000-3999),943,963(2000-2999),973 803/412(3000-3999),431(2000-2999) 828/409(2000-2999) 980/233(2000-5999),487	CHRLNC33DS0	06660	01684	7858	422	DA DD GJ GK GL GN GQ GR HB IA IB IC ID IE IG IH
CHARLOTTE ___/___	CHRLNCBO05T	06670	01698	5193	422	DA GB GQ GR PA PJ PR PS QB QF SP T9 TJ TK UB UE UG UK UP XA
CHARLOTTE ___/___	CHRLNCBO21W	06670	01698	5193	422	DA GQ GR HC PA PJ PR PS T9 TJ TK UK XA
CHARLOTTE 704/318,352,354,388,513,519(0000-4999),520,521,522,523 704/525,527,529,558,559,561,565,582(0000-0999) 704/582(4000-8999),586,613,623,653,665,672,676,679 980/388,683,776	CHRLNCBO52F	06670	01698	5193	422	AA DA GC GD GL GQ GR PA PJ PR PS QB QF RC RD RM SV T9 TJ TK UK XA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHARLOTTE ___/___	CHRLNCBODSZ	06669	01698	731D	422	DA QC
CHARLOTTE ___/___	CHRLNCBOK01	06670	01698	5193	422	DA GQ GR PA PJ PR PS T9 TJ TK UB UE UG UK UP XA ZX
CHARLOTTE ___/___	CHRLNCBOK02	06670	01698	5193	422	DA GQ GR PR PS T9 TJ TK UB UE UG UK UP XA ZX
CHARLOTTE ___/___	CHRLNCBOXXX	06670	01698	5193	422	DA GQ GR PA PJ PR PS T9 TJ TK UG UK XA
CHARLOTTE ___/___	CHRLNCCA04T	06657	01698	5193	422	DA G2 G3 G8 GB GE GQ GR PA PJ PR PS T8 T9 TJ TK UK XA XD
CHARLOTTE ___/___	CHRLNCCA05T	06657	01698	5193	422	DA G2 G3 G8 GB GE GQ GR PA PJ PR PS T8 T9 TJ TK UK XA XD
CHARLOTTE ___/___	CHRLNCCA1CD	06657	01698	5193	422	DA G1 G8 GL GQ GR PA PJ PR PS T8 T9 TJ TK UK XA XD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHARLOTTE ___/___	CHRLNCCA21W	06657	01698	5193	422	DA G8 GQ GR HC PA PJ PR PS T8 T9 TJ TK UK XA XD
CHARLOTTE ___/___	CHRLNCCA29T	06657	01698	5193	422	DA G8 GB GQ GR PR PS T8 T9 XA XD
CHARLOTTE 704/304,316,317,330,331,336,338,339,342,343,344,347,350 704/353,355,358,373,374,377,378,381,382,383,384,386,389 704/410,417,432,444,446,468,686,805(0000-3999) 704/805(5000-7999),954 980/321,343,373,386,387,598	CHRLNCCA34G	06657	01698	5193	422	AA BA DA G8 (C) GC GD GE GL (C) GQ GR PA PJ (C) PR PS QB RC (C) RD RM SV T8 (C) T9 TJ TK UK (C) XA XD (C)
CHARLOTTE 704/332,333,334,335,337,348,370,371,372,375,376,379,570 704/632,646,757	CHRLNCCA37H	06657	01698	5193	422	AA BA DA G8 GB GC GL GQ GR PA PJ PR PS QB RC RD RM SV T8 T9 TJ TK UK XA XD
CHARLOTTE ___/___	CHRLNCCA3CD	06657	01698	5193	422	DA G1 G8 GQ GR PA PJ PR PS T8 T9 TJ TK UK XA XD
CHARLOTTE ___/___	CHRLNCCA52W	06657	01698	5193	422	DA G8 GQ GR PA PJ PR PS T8 T9 TB TJ TK UK XA XD
CHARLOTTE ___/___	CHRLNCCABB0	06657	01698	5193	422	DA G8 GQ GR PR PS T8 T9 TD TG TJ TK XA XD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

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

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHARLOTTE	CHRLNCCADS0	06657	01698	7689	422	DA HD SH
704/207(2000-2999),237(2000-2999),501(0000-0999) 704/501(1000-1999),501(2000-2999),501(3000-3999) 704/501(4000-4999),501(5000-5999),501(9000-9999) 704/727(9000-9999),828,966(3000-3999),980(5000-5999) 828/351(1000-1999),750(9000-9999)						
CHARLOTTE	CHRLNCCADS1	06657	01698	7689	422	DA HD SH
704/340(9000-9999),452(6000-6999)						
CHARLOTTE	CHRLNCCADSZ	06657	01698	731D	422	DA QC
___/___						
CHARLOTTE	CHRLNCCAK01	06657	01698	5193	422	DA G8 GQ GR PA PJ PR PS T8 T9 TJ TK UB UE UG UK UP XA XD ZY
___/___						
CHARLOTTE	CHRLNCCAK04	06657	01698	5193	422	DA G8 GQ GR PA PJ PR PS T8 T9 TJ TK UK XA XD
___/___						
CHARLOTTE	CHRLNCCAK05	06657	01698	5193	422	DA G8 GQ GR PR PS T8 T9 TJ TK UB UE UG UK UP XA XD ZY
___/___						
CHARLOTTE	CHRLNCCAK06	06657	01698	5193	422	DA G8 GQ GR PA PJ PR PS T8 T9 TJ TK UB UE UG UK UP XA XD ZY
___/___						
CHARLOTTE	CHRLNCCAX0Y	06657	01698	7689	422	DA HD SH
828/218(3000-3999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHARLOTTE	CHRLNCCAXHX	06657	01698	7689	422	DA HD SH
704/600(3000-3999),915(3000-4999),942(2000-3999)						
704/942(9000-9999)						
CHARLOTTE	CHRLNCCAXIX	06657	01698	7689	422	DA HD SH
704/253(6000-6999),431(1000-1999)						
828/352(0000-0999),386(0000-0999),386(6000-6999)						
828/386(7000-7999),386(8000-8999),408(8000-8999)						
CHARLOTTE	CHRLNCCAXXX	06657	01698	5193	422	DA G8 GQ GR
___/___						PA PJ PR PS
						T8 T9 TJ TK
						UG UK XA XD
CHARLOTTE	CHRLNCCE53G	06652	01684	5193	422	AA BA DA GC
704/531,532,535,536,537,563,566,567,568,569						GL GQ GR PA
						PJ PR PS RC
						RD RM SV T9
						TJ TK XA
CHARLOTTE	CHRLNCCEBBA	06652	01684	5193	422	DA GQ GR PR
___/___						PS T9 TU XA
CHARLOTTE	CHRLNCCEBBC	06652	01684	5193	422	DA GQ GR PR
___/___						PS T9 TU XA
CHARLOTTE	CHRLNCCEBBE	06652	01684	5193	422	DA GQ GR PR
___/___						PS T9 TU XA
CHARLOTTE	CHRLNCCEK01	06652	01684	5193	422	DA GQ GR PA
___/___						PJ PR PS T9
						TJ TK UB UE
						UG UP XA ZX
CHARLOTTE	CHRLNCCEXXX	06652	01684	5193	422	DA GQ GR PA
___/___						PJ PR PS T9
						TJ TK UG XA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHARLOTTE	CHRLNCCR54G	06682	01684	5193	422	AA DA GC GL
704/341,540,541,542,543,544,667,752,759						GQ GR PA PJ
						PR PS RC RD
						RM SV T9 TJ
						TK XA
CHARLOTTE	CHRLNCCRXXX	06682	01684	5193	422	DA GQ GR PA
___/___						PJ PR PS T9
						TJ TK UG XA
CHARLOTTE	CHRLNCDE59F	06640	01700	5193	422	AA DA GC GL
704/494,509,596,597,598,599,921						GQ GR PA PJ
						PR PS RC RD
						RM SV T9 TJ
						TK XA
CHARLOTTE	CHRLNCDEK01	06640	01700	5193	422	DA GQ GR PA
___/___						PJ PR PS T9
						TJ TK UB UE
						UG UP XA ZX
CHARLOTTE	CHRLNCDEXXX	06640	01700	5193	422	DA GQ GR PA
___/___						PJ PR PS T9
						TJ TK UG XA
CHARLOTTE	CHRLNCER58F	06691	01706	5193	422	AA DA GL GQ
704/504(0000-0999),504(1000-1999),504(2000-2999)						GR PA PJ PR
704/504(3000-3999),504(4000-4999),504(5000-5999)						PS RC RD RM
704/504(6000-6999),504(7000-7999),504(8000-8999)						SV T9 TJ TK
704/504(9000-9999),583,587,588						XA
CHARLOTTE	CHRLNCERXXX	06691	01706	5193	422	DA GQ GR PA
___/___						PJ PR PS T9
						TJ TK UG XA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
CHARLOTTE	CHRLNCLP35F	06672	01707	5193	422	AA BA DA GC	
704/306,329(0000-2999),329(6000-6999),329(8000-8999),357						GD GE GL GQ	
704/420,423,424(0000-0999),424(1000-1999),424(2000-2999)						GR PA PJ PR	
704/424(3000-3999),424(4000-4999),424(5000-5999)						PS T9 TJ TK	
704/424(6000-6999),424(7000-7999),424(8000-8999)						UK XA	
704/424(9000-9999),426(1000-6999),426(8000-8999)							
704/733(1000-1999),733(2000-2999),733(3000-3999)							
704/733(4000-4999),733(5000-5999),733(6000-6999)							
CHARLOTTE	CHRLNCLPK01	06672	01707	5193	422	DA GQ GR PA	
___/___						PJ PR PS T9	
						TJ TK UB UE	
						UG UK UP XA	
						ZX	
CHARLOTTE	CHRLNCLPXXX	06672	01707	5193	422	DA G4 GQ GR	
___/___						PA PJ PR PS	
						T9 TJ TK UG	
						UK XA	
CHARLOTTE	CHRLNCMI54G	06648	01664	5193	422	AA BA DA G1	
704/545,573						G4 GC GL GQ	
						GR PA PJ PR	
						PS RC RD SV	
						T9 TJ TK XA	
CHARLOTTE	CHRLNCMT0MD	06658	01697	4486	422	DA	
704/738(0000-0999),738(1000-1999),738(2000-2999)							
704/738(3000-3999),738(6000-6999),738(9000-9999)							
CHARLOTTE	CHRLNCMTDS0	06658	01697	4486	422	DA	(C)
704/235(5000-5999),237(8000-9999),259(6000-6999)							(C)
704/261(0000-0999),261(1000-1999),261(2000-2999)							(C)
704/261(7000-7999),261(8000-8999),261(9000-9999)							(C)
704/327(8000-8999),659(7000-9999),749(1000-1999)							(C)
704/749(3000-3999),749(5000-5999),749(6000-6999),768							(C)
704/817(5000-6999),874,909(4000-4999),909(5000-5999),926							(C)
704/927,936(4000-4999),945(6000-6999)							(C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHARLOTTE	CHRLNCNADS0	06658	01699	8389	422	DA G3 GE GH
704/212(6000-6999),648(0000-0999),706(6000-6999)						GL GR HD IA
704/916(0000-0999),916(1000-1999),916(2000-2999)						IB IC ID IE
704/916(3000-3999),916(4000-4999),916(5000-5999)						IG IH II PN
704/916(6000-6999),916(8000-8999),972(0000-0999)						QA QB QF SG
704/972(1000-1999),972(2000-2999),972(3000-3999)						SH SI SP SQ
704/972(4000-4999),972(5000-5999),972(6000-6999)						UG UP UU UW
704/972(7000-7999),972(9000-9999),977(0000-0999)						UY VD WE WF
704/977(1000-1999),977(2000-2999),997(0000-1999)						WG WH WI WJ
704/998(0000-0999),998(2000-2999),998(3000-3999)						WK
704/998(4000-4999),998(5000-5999),998(6000-6999)						
CHARLOTTE	CHRLNCODRS0	06666	01714	5193	422	AA BA DA G4
704/359(0000-0999),359(1000-1999),359(2000-2999)						GE GL GQ GR
704/359(3000-3999),359(4000-4999),359(5000-5999)						PA PJ PR PS
704/359(6000-6999),359(8000-8999),359(9000-9999)						T9 TJ
CHARLOTTE	CHRLNCRE55G	06674	01690	5193	422	AA DA GC GD
704/551,552,553,554,556,557(0000-4999),557(7000-9999)						GL GQ GR PA
704/571,643						PJ PR PS QB
						QF RC RD RM
						SV T9 TJ TK
						UK XA
CHARLOTTE	CHRLNCREK01	06674	01690	5193	422	DA GQ GR PA
___/___						PJ PR PS T9
						TJ TK UB UE
						UG UK UP XA
						ZX
CHARLOTTE	CHRLNCREXXX	06674	01690	5193	422	DA GQ GR PA
___/___						PJ PR PS T9
						TJ TK UG UK
						XA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
CHARLOTTE	CHRLNCRLDS0	06675	01705	3235	422	DA GB GC GJ	(C)
252/557(0000-0999)						HB HC	(C)
336/313(0000-0999)							(C)
702/753(0000-0999)							(C)
704/209(4000-4999),215(4000-4999),230(0000-0999)							(C)
704/233(3000-3999),233(7000-7999),234(6000-6999)							(C)
704/234(7000-7999),243(5000-5999),243(8000-8999)							(C)
704/243(9000-9999),246(3000-3999),246(5000-5999)							(C)
704/253(4000-4999),257(4000-4999),257(6000-6999)							(C)
704/257(7000-7999),259(7000-7999),269(4000-4999)							(C)
704/269(5000-5999),271(1000-1999),271(4000-4999)							(C)
704/271(5000-5999),271(9000-9999),278(8000-8999)							(C)
704/288(0000-0999),288(1000-1999),288(4000-4999)							(C)
704/288(5000-5999),288(9000-9999),307(2000-2999)							(C)
704/307(4000-4999),312(1000-1999),312(4000-4999)							(C)
704/313(0000-0999),313(4000-4999),315(2000-2999)							(C)
704/315(5000-5999),315(6000-6999),321(4000-4999)							(C)
704/322(3000-3999),322(4000-4999),323(5000-5999)							(C)
704/323(7000-7999),323(8000-8999),326(4000-4999)							(C)
704/385(4000-4999),385(7000-7999),445(7000-7999)							(C)
704/447(7000-7999),461(0000-0999),461(1000-1999)							(C)
704/461(4000-4999),464(0000-0999),464(3000-3999)							(C)
704/464(4000-4999),490(4000-4999),498(4000-4999)							(C)
704/550(4000-4999),624(7000-7999),624(8000-8999)							(C)
704/631(9000-9999),684(4000-4999),702(4000-4999)							(C)
704/706(2000-2999),706(9000-9999),707(3000-3999)							(C)
704/707(4000-4999),709(4000-4999),710(8000-8999)							(C)
704/729(7000-7999),743(4000-4999),746(3000-3999)							(C)
704/746(9000-9999),751(0000-0999),751(1000-1999)							(C)
704/751(4000-4999),753(0000-0999),753(7000-7999)							(C)
704/754(4000-4999),754(5000-5999),754(8000-8999)							(C)
704/754(9000-9999),761(4000-4999),761(6000-6999)							(C)
704/764(0000-0999),764(1000-1999),765(1000-1999)							(C)
704/765(4000-4999),765(5000-5999),771(1000-1999)							(C)
704/780(4000-4999),781(1000-1999),815(6000-6999)							(C)
704/820(4000-4999),837(0000-0999),837(1000-1999)							(C)
704/837(2000-2999),837(4000-4999),837(7000-7999)							(C)
704/837(8000-8999),839(2000-2999),859(0000-0999)							(C)
704/859(4000-4999),859(5000-5999),893(1000-1999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

704/893(4000-4999),893(8000-8999),900(0000-0999)							(C)
704/900(1000-1999),900(2000-2999),900(3000-3999)							(C)
704/908(0000-0999),908(3000-3999),909(6000-6999)							(C)
704/909(7000-7999),930(0000-0999),935(2000-2999)							(C)
704/935(4000-4999),935(5000-5999),937(2000-2999)							(C)
704/966(6000-6999),966(7000-7999),966(8000-8999)							(C)
704/981(4000-4999)							(C)
803/339(4000-4999),619(0000-0999),658(4000-4999)							(C)
803/658(7000-7999),675(7000-7999),746(7000-7999)							(C)
803/810(0000-0999),810(4000-4999)							(C)
864/513(0000-0999),513(4000-4999)							(C)
910/249(6000-6999),656(0000-0999)							(C)
919/386(2000-2999),386(6000-6999),386(7000-7999)							(C)
919/975(5000-5999),975(6000-6999)							(C)
980/229(4000-4999),322(0000-0999),939(0000-0999)							(C)
980/939(6000-6999),939(7000-7999),939(8000-8999)							(C)
CHARLOTTE	CHRLNCRLEMD	06675	01705	3235	422	DA GB GC GJ	(C)
704/440(0000-0999),440(4000-4999),870(4000-4999)						HB HC	(C)
828/202(3000-3999),358(4000-4999)							(C)
CHARLOTTE	CHRLNCRUDS0	06660	01699	7244	422	GR	

___/___

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
CHARLOTTE	CHRLNCRUDS3	06660	01699	7002	422	AA AB DA DD
704/216(0000-0999),216(2000-3999),216(5000-9999)						GA GC GE GG
704/234(0000-4999),234(9000-9999),326(8000-8999)						GK GL GN GQ
704/439(0000-5999),439(9000-9999),443(0000-0999)						GR HA HD HJ
704/443(2000-4999),443(9000-9999),447(8000-8999)						IB IC II RC
704/478(0000-0999),478(2000-4999),478(9000-9999)						RD RS SH SP
704/479(0000-0999),479(2000-4999),479(9000-9999)						SQ TI UB UG
704/508(6000-6999),627(0000-0999),627(2000-3999)						UL UM UR UW
704/627(7000-7999),627(9000-9999),628(0000-0999)						UX VA
704/628(2000-3999),628(9000-9999),656,669(0000-4999)						
704/669(6000-6999),669(9000-9999),687,688(0000-7999)						
704/688(8000-8999),688(9000-9999),696(0000-5999)						
704/696(7000-7999),696(9000-9999),698(0000-4999)						
704/698(9000-9999),730(6000-6999),743(0000-2999)						
704/743(5000-5999),743(9000-9999),749(7000-7999)						
704/766(0000-4999),766(9000-9999),781(0000-0999)						
704/781(2000-3999),781(9000-9999),808(4000-8999)						
704/809(0000-0999),809(2000-3999),809(7000-9999)						
704/884(0000-0999),884(2000-4999),884(7000-9999)						
704/901(0000-0999),901(2000-3999),901(9000-9999)						
704/951(0000-0999),951(2000-3999),951(9000-9999),971,978						
828/212(2000-2999),330(2000-2999),434(2000-2999)						
828/468(0000-0999),468(2000-2999),468(9000-9999)						
828/485(0000-0999),485(1000-1999),485(2000-2999)						
828/485(3000-3999),485(4000-4999),485(5000-5999)						
828/485(9000-9999),597(2000-2999),598(2000-2999)						
828/599(2000-2999),610(0000-0999),610(2000-2999)						
828/610(9000-9999),615(0000-0999),615(2000-2999)						
828/615(9000-9999),725,755(0000-0999),755(2000-2999)						
828/755(9000-9999),764(0000-0999),764(2000-2999)						
828/764(9000-9999),848(0000-0999),848(2000-2999)						
828/848(9000-9999),970(0000-0999),970(2000-2999)						
828/970(9000-9999)						
CHARLOTTE	CHRLNCSH36F	06664	01687	5193	422	AA DA GC GL
704/362,364,365,366,367,442,705,770(0000-0999)						GQ GR PA PJ
704/770(2000-4999),770(9000-9999)						PR PS RC RD
						RM SV T9 TJ
						TK UK XA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHARLOTTE	CHRLNCSHK01	06664	01687	5193	422	DA GQ GR PA
___/___						PJ PR PS T9
						TJ TK UB UE
						UG UK UP XA
						ZX
CHARLOTTE	CHRLNCSHXXX	06664	01687	5193	422	DA GQ GR PA
___/___						PJ PR PS T9
						TJ TK UG UK
						XA
CHARLOTTE	CHRLNCTAW40	06658	01697	4809	422	DA
704/245(7000-7999),247,266(7000-7999),268(0000-0999)						
704/268(1000-1999),268(5000-5999),268(7000-8999)						
704/271(7000-7999),274(7000-7999),297(7000-7999)						
704/298(7000-7999),765(7000-7999),771(7000-7999)						
704/775(7000-7999),776(7000-7999),787(7000-7999)						
704/835(7000-7999)						
828/218(0000-1999),218(5000-9999),219(0000-1999)						
828/219(5000-9999)						
CHARLOTTE	CHRLNCTAX7X	06657	01698	2902	422	DA GQ HJ IA
704/255(1000-3999),255(8000-9999),257(1000-3999)						IC II
704/257(8000-9999),259(0000-3999),259(8000-9999)						
704/269(1000-2999),269(7000-9999),314(0000-3999)						
704/314(8000-9999),452(0000-3999),452(8000-9999)						
704/498(0000-3999),498(8000-9999),601(0000-3999)						
704/601(8000-9999),625(0000-3999),625(7000-9999)						
704/631(3000-5999),670(0000-3999),670(8000-9999)						
704/702(1000-2999),702(7000-9999),749(2000-2999)						
704/749(8000-9999),772(0000-3999),772(7000-9999)						
704/800(1000-2999),800(7000-9999),885(0000-3999)						
704/885(8000-9999),899(0000-3999),899(8000-9999)						
704/908(1000-2999),908(7000-9999)						
803/656(0000-3999),656(8000-9999),658(0000-3999)						
803/658(9000-9999),675(0000-3999),675(8000-9999)						
803/693(0000-3999),693(8000-9999),746(0000-3999)						
803/746(8000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHARLOTTE	CHRLNCTH39G	06657	01710	5193	422	AA DA GC GL
704/302(8000-9999),391,392,393,394,395(0000-0999)						GQ GR PA PJ
704/395(1000-1999),395(2000-2999),395(3000-3999)						PR PS RC RD
704/395(4000-4999),395(5000-5999),395(6000-6999)						RM SV T9 TJ
704/395(7000-7999),395(8000-8999),395(9000-9999),398,399						TK XA
704/512(2000-7999),631(0000-1999),697(0000-1999)						
704/697(3000-4999),697(6000-9999)						
CHARLOTTE	CHRLNCTHK01	06657	01710	5193	422	DA GQ GR PA
___/___						PJ PR PS T9
						TJ TK UB UE
						UG UP XA ZX
CHARLOTTE	CHRLNCTHXXX	06657	01710	5193	422	DA GQ GR PA
___/___						PJ PR PS T9
						TJ TK UG XA
CHARLOTTE	CHRLNCUN59F	06633	01697	5193	422	AA DA GC GE
704/387,427,429,503,510,547,548,549,590,593,594,595,683						GL GQ GR PA
704/717(0000-4999),717(6000-9999),863,988						PJ PR PS QB
						QF RC RD RM
						SV T9 TJ TK
						UK XA
CHARLOTTE	CHRLNCUN62W	06633	01697	5193	422	DA GQ GR PA
___/___						PJ PR PS QB
						T9 TA TJ TK
						UK XA
CHARLOTTE	CHRLNCUNK01	06633	01697	5193	422	DA GQ GR PA
___/___						PJ PR PS T9
						TJ TK UB UE
						UG UK UP XA
						ZX
CHARLOTTE	CHRLNCUNK11	06633	01697	5193	422	DA GQ GR PR
___/___						PS T9 TJ TK
						UB UG UK VB
						XA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHARLOTTE ___/___	CHRLNCUNKO2	06633	01697	5193	422	DA GQ GR PR PS T9 TJ TK UB UG UK UP XA ZX
CHARLOTTE ___/___	CHRLNCUNXXX	06633	01697	5193	422	DA G4 GQ GR PA PJ PR PS T9 TJ TK UG UK XA
CHARLOTTE 704/349(4000-4999),369(0000-0999),369(2000-2999) 704/369(7000-7999),659(2000-2999),751(3000-3999) 704/790(3000-3999),812(4000-4999),823(5000-5999) 704/829(4000-4999)	CHRLNCVEBB0	06657	01698	4486	422	DA
CHARLOTTE 803/339(0000-0999)	CHRONCNNDS0	06647	01705	0768	422	DA HD SH
CHARLOTTE 704/212(8000-8999),255(6000-6999),345(0000-1999) 704/345(9000-9999),917(9000-9999) 980/428(7000-8999)	CHRONCNNDS0	06647	01705	2031	422	DA GQ
CHARLOTTE ___/___	CHRONCOV0MD	06672	01710	4792	422	BA DA GE GJ GR HB IB RC RD SH SQ T1 T2 UG UP UR US

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
CHARLOTTE	CHRXNCRXDS0	06658	01698	7674	422	DA DD
704/220(0000-5999),220(9000-9999),227,234(5000-5999)						
704/235(0000-4999),235(9000-9999),285(6000-7999),319,409						
704/447(0000-0999),447(1000-1999),447(3000-3999)						
704/447(4000-4999),447(9000-9999),470(0000-0999)						
704/470(1000-1999),470(2000-2999),470(3000-3999)						
704/470(9000-9999),478(1000-1999),496(7000-7999)						
704/508(0000-0999),508(7000-7999),508(9000-9999),602						
704/603(0000-0999),603(1000-1999),603(2000-2999)						
704/603(3000-3999),603(9000-9999),635(2000-2999)						
704/644(4000-4999),697(2000-2999),710(0000-3999)						
704/710(9000-9999),717(5000-5999),729(0000-0999)						
704/729(1000-1999),729(2000-2999),729(3000-3999)						
704/729(9000-9999),745(0000-0999),745(1000-1999)						
704/745(2000-2999),745(3000-3999),745(9000-9999)						
704/755(0000-0999),755(1000-1999),755(2000-2999)						
704/755(3000-3999),755(9000-9999),772(4000-4999)						
704/781(4000-4999),804(7000-7999),805(4000-4999)						
704/805(8000-9999),808(2000-3999),809(1000-1999)						
704/812(0000-3999),812(9000-9999),815(0000-0999)						
704/815(1000-1999),815(2000-2999),815(3000-3999)						
704/815(4000-4999),815(9000-9999),818(0000-0999)						
704/818(1000-1999),818(2000-2999),818(3000-3999)						
704/818(5000-5999),818(9000-9999),830(0000-0999)						
704/830(1000-1999),830(2000-2999),830(3000-3999)						
704/830(5000-5999),830(9000-9999),887,897(0000-0999)						
704/897(1000-1999),897(2000-2999),897(3000-3999)						
704/897(5000-5999),897(9000-9999),909(2000-3999)						
704/931(2000-2999),936(1000-3999),949,966(5000-5999)						
803/619(1000-1999)						
828/307,404(3000-3999),449(1000-1999),449(2000-2999)						
828/449(3000-3999),469(1000-1999),469(2000-2999)						
828/469(3000-3999),471(1000-1999),471(2000-2999)						
828/471(3000-3999),604(1000-1999),604(2000-2999)						
828/604(3000-3999),604(4000-4999),615(1000-1999)						
828/832(1000-1999),832(2000-2999),832(3000-3999)						
828/832(5000-5999),832(7000-7999),991						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHARLOTTE 704/448(1000-1999),893(3000-3999) 828/597(3000-3999)	CHRXNCRXDS1	06658	01698	7674	422	DA DD
CHARLOTTE 401/691(1000-1999) 704/208(1000-5999),209(5000-5999),212(2000-2999) 704/212(7000-7999),218(3000-3999),218(6000-6999) 704/220(6000-6999),243(6000-6999),246(4000-4999) 704/252(5000-5999),259(5000-5999),264(0000-3999) 704/266(4000-4999),269(3000-3999),273(3000-3999) 704/273(5000-5599),276(7000-7999),278(7000-7999) 704/284(5000-5999),297(2000-2999),297(3000-3999) 704/312(3000-3999),313(3000-3999),324(9000-9999) 704/327(9000-9999),360(3000-3999),405(6000-7999) 704/422(8000-8999),428,433(5000-5999),436(4000-4999) 704/443(6000-6999),445(6000-6999),454(3000-3999) 704/462(7000-7999),463(8000-8999),465(3000-3999) 704/478(6000-6999),486(4000-4999),496(4000-4999) 704/499(3000-5999),499(6000-6999),499(8000-8999) 704/501(8000-8999),601(5000-5999),601(6000-6999) 704/625(4000-6999),628(4000-4999),629(7000-7999) 704/680(3000-3999),684(3000-3999),691(0000-0999) 704/691(1000-1999),691(2000-2999),691(3000-3999) 704/691(6000-6999),706(3000-3999),719(1000-1999) 704/719(3000-3999),719(4000-5999),719(8000-9999) 704/750(3000-3999),753(6000-6999),764(6000-6999) 704/765(3000-3999),778(3000-3999),778(4000-4999) 704/804(5000-5999),856(3000-3999),879(3000-3999) 704/886(5000-5999),886(6000-6999),908(4000-4999) 704/912(2000-2000),912(3000-3999),937(6000-6999),969 704/972(8000-8999) 828/219(3000-3999),270(3000-3999),394(3000-3999) 828/755(3000-3999) 980/233(6000-6999),233(7000-9999),235(9000-9999) 980/581(3000-3999)	CHRXNCYIDS0	06681	01699	7835	422	DA DD G2 GD GE GJ GN GQ HB HC IA IB IC IE IF IG IH II QA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHARLOTTE 704/295,328,714,715,716,897(4000-4999),919(2000-2999) 704/930(7000-7999) 980/235(0000-0999),235(1000-1999),235(2000-2999) 980/235(3000-3999),235(4000-4999),235(5000-5999) 980/235(6000-6999),235(7000-7999),235(8000-8999)	MTHWNCXBDSA	06666	01668	7970	422	AA DA GC GD GE GI GL GN HB HD II RA RC RD RH SJ SQ ST UG UM UP UR UU UW UX VA
CHARLOTTE NC 980/359	MRVINCXADSA	06589	01735	7970	422	AA DA GC GD GE GI GL GN HB HD II RA RC RD RH SJ SQ ST UG UM UP UR UU UX VA
CHEROKEE 828/497,554(6000-6999)	CHRKNCXBRS1	06839	02105	0509	420	AA DA DD GD GE GJ GM GN GR II SV TU
CHERRY HILL ___/___	CHRYNCXARS0	06489	01723	0511	424	DA
CHERRYVILLE 704/435,445(0000-0999),445(1000-1999),445(2000-2999) 704/445(3000-3999),445(4000-4999),445(5000-5999) 704/445(8000-9999)	CHVLNCCE435	06680	01798	5193	422	AA BA DA GC GL GQ GR PC PL PT RC RD SV T9 TJ XA
CHERRYVILLE ___/___	CHVLNCCEXXX	06680	01798	5193	422	DA G4 GQ GR PC PL PT T9 TJ UG XA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE -- -- -- --
CHINA GROVE-LANDIS 704/855,856(0000-2999),856(4000-5999),857,859(3000-3999) 704/859(6000-6999)	CHGVNCXA85F	06572	01699	0474	422	AA AB BA BC DA GA GC GE GG GK GL GN GR HA HD RA RB RC RD RE RF RG RH RS RU RW SA SH SP SQ UB UG UL UM UP UR US UU UW UX UY UZ VA
CHRISCO ___/___	CRISNCXARS0	06464	01563	0496	949	DA
CHURCHLAND 336/752	CHLDNCXARS0	06513	01700	0497	424	AA DA
CLAREMONT 828/459	CLMTNCMARS0	06595	01801	5193	422	AA DA GL GQ GR PC PL SV TJ XA
CLAREMONT ___/___	CLMTNCMAXXX	06595	01801	5193	422	DA GQ GR PC PL TJ UG XA
CLARKSBURY ___/___	CLBRNCXARS0	06515	01772	0511	422	DA
CLARKTON 910/647	CKTNNCXARS0	06581	01283	0470	949	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CLAYTON 919/359,550,553	CYTNNCXA55F	06349	01392	0470	426	AA DA GC GD (C) GI GK GR HB (C) HD PB PK PN (C) RC RD RE SA (C) SH SP SQ TJ (C) TK TU TW UP (C) UR WE WG WJ (C)
CLEVELAND 704/278(0000-6999),278(9000-9999)	CLEVNCMARS0	06548	01732	5193	422	AA BA DA GC GL GQ GR PC PL PT RC RD SV T9 TJ XA
CLEVELAND ___/___	CLEVNCMAXXX	06548	01732	5193	422	DA GQ GR PC PL PT T9 TJ UG XA
CLINGMAN 336/984(2000-4999)	CLNGNCXARSO	06497	01825	0510	424	AA DA GM GR HI TJ
CLINTON 910/299(0000-1999),299(3000-5999),299(9000-9999) 910/590(0000-3999),590(5000-5999),590(8000-8999),592 910/596(0000-0999),596(2000-6999),596(9000-9999)	CLTNNCXAPS0	06456	01294	0470	949	AA BC DA GC (C) GD GI GK GR (C) HB HD PB PK (C) PN RE RL RP (C) RQ SA SH SP (C) SR SW TH TJ (C) TK TU TW UP (C) UR WE WG WJ (C)
CLYDE 828/627	CLYDNCMA62F	06792	02048	5193	420	AA BA DA GC GL GQ GR PC PL PT SV TJ
CLYDE ___/___	CLYDNCMAXXX	06792	02048	5193	420	DA GQ GR PC PL PT TJ UG
COHARIE 910/567	COHRNCXA567	06449	01350	0502	949	DA HD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
COINJOCK 252/453,457(0000-0999),457(1000-1999)	CNJCNCXA453	05974	01111	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ	
COLERAIN 252/356(0000-0999),356(1000-1999),356(2000-2999) 252/356(3000-3999),356(4000-4999),356(5000-5999) 252/356(6000-6999),356(8000-8999),356(9000-9999)	CLRNNCXARS0	06082	01210	0470	951	AA DA GC GD GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WJ	
COLERIDGE 336/879	CLRGNCXA879	06464	01563	0496	949	AB BC D1 DA DD GD GL GM GN GQ HB HG IB IC IE IF IG II RC RO SS T3 T7 T8 TI TJ TU UA UG UP UQ UR US VA VC WD WE WG WH	
COLERIDGE ___/___	CLRGNCXARS0	06464	01563	0496	949	DA	
COLUMBIA 252/766(0000-0999),766(3000-6999),766(7000-7999) 252/766(8000-9999),796(0000-6999),796(8000-9999)	CLMANCXARS0	06081	01101	0470	951	AA DA GC GD (C) GI GK GR HD (C) PB PK PN RC (C) RD RE SA SH (C) SP SQ TJ TU (C) TW UP UR WE (C) WG WJ (C)	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
COLUMBUS 828/802,817,894	CLMBNCXA89F	06777	01907	0476	430	AA DA GC GD GI GL GN GR HB HD II RA RC RD RH SJ SP SQ TJ UM UP UU UW VA
CONCORD 704/979(0000-3999),979(5000-9999)	CNCRNCCMRS0	06619	01697	7002	422	AA AB DA GC GE GG GK GL GN GQ GR HD HJ IB IC II RC RD RS SH SP SQ TI UB UG UL UM UR UW UX VA
CONCORD 704/273(1000-1999),456(1000-1999),856(6000-6999) 704/886(0000-0999),886(1000-1999),886(2000-2999) 704/886(3000-3999),886(9000-9999)	CNCRNCXA6MD	06601	01679	7674	422	DA DD
CONCORD ___/___	CNCRNCXA78F	06598	01680	0474	422	HB
CONCORD 704/260,262,403,652(0000-0999),652(3000-7999) 704/652(9000-9999),720,721,722,723(0000-0999) 704/723(3000-9999),782,783(0000-4999),783(9000-9999),784 704/785(2000-3999),785(8000-9999),786,788,789(0000-2999) 704/789(4000-9999),792(0000-4999),792(9000-9999) 704/793(0000-0999),793(1000-2999),793(4000-6999) 704/793(9000-9999),794(0000-1999),794(6000-6999) 704/794(9000-9999),795(0000-7999),795(9000-9999) 704/920(1000-7999)	CNCRNCXA78G	06598	01680	0474	422	AA AB BA BC DA G1 GA GB GC GD GE GG GK GL GN GR HB HD RA RB RC RD RE RF RG RH RL RS RU RW SA SH SP SQ UB UG UL UM UP UR US UU UW UX UY UZ VA VH VI

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CONCORD	CNCRNCXAH02	06601	01679	7674	422	DA DD
___/___						
CONWAY	CNWYNCXARS0	06084	01307	0470	951	AA DA GC GD
252/585(0000-3999),585(6000-6999),585(8000-9999)						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
COOK SCHOOL ROAD	CKSLNCXARS0	06390	01784	0503	424	DA
___/___						
COOL	COOLNCXARS0	06489	01542	0496	949	DA
___/___						
COOLEEMEE	COLMNCXARS0	06521	01723	0511	422	GC RC RD SP
336/284						SQ ST SU TJ
						UB UG UP UQ
						UR UU UW UY
						UZ VA VC WD
						WE WG WH
COPELAND	COPENCXARS0	06507	01955	0501	424	DA
___/___						
COUNTRY CLUB	CCLBNCXARS0	06483	01765	0511	424	DA
___/___						
COUNTY LINE	CTLNNCXARS0	06508	01750	0511	422	DA
___/___						
COURTNEY	CRTYNCXA00T	06483	01765	0511	424	GB
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
COURTNEY 336/463	CRTYNCXADS1	06483	01765	0511	424	AA AB BA BC D1 DA DD G5 G7 G8 GB GC GD GL GM GN GQ HB HC IA IB IC ID IE IF IG II RA RC RD SH SS ST SU SX T3 T7 T8 TI TJ TU UA UB UG UP UQ UR US UU UW UY UZ VA VC WD WE WH	
COURTNEY 336/677(0000-0999),677(1000-1999),677(2000-2999) 336/677(3000-3999),677(6000-6999)	CRTYNCXADS2	06483	01765	5418	424	DA	
COX MILL ___/___	CXMLNCXARS0	06485	01790	0511	424	DA	
CRAB CREEK ___/___	CRABNCXARS0	06434	01865	0501	424	DA	
CRANBERRY ___/___	CRSPNCXARS0	06517	01930	0501	424	DA	
CREEDMOOR 919/575,764(2000-3999),764(5000-5999),764(7000-8999)	CRDMNCXARS0	06291	01494	4334	426	DA DD GE GG GM GN HB HD II PC PL SH SQ TI TU UG UR VM WD WE WF WG WH WI WJ	(C) (C) (C) (C) (C) (C) (C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CREEDMOOR	CRDMNCXMDS0	06286	01482	4334	426	BA DA DD GC
919/528,529(0000-0999),529(1000-1999)						GD GE GG GJ
						GN HB HD II
						PC PL SH SQ
						TI TU UG UR
						VM WD WE WF
						WG WH WI WJ
CRESTON	CETNNCXA385	06507	01955	0501	424	DA DD G7 GE
336/385						GG GL HB HC
						IC II SH SP
						SQ ST T3 T7
						T9 TK TU UG
						UL UM UP UQ
						UR US UT UU
						UX UY VA VC
						WD WG WH
CRESTON	CETNNCXADS1	06507	01955	9539	424	DA GR
___/___						
CRESWELL	CRWLNCXA79F	06104	01115	0470	951	AA DA GC GD
252/797						GR HD PB PK
						PN RC RD RE
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
CROAKED OAKS	COAKNCXARS0	06411	01821	0503	424	DA
___/___						
CRUMPLER	CRUMNCXARS0	06485	01923	0501	424	DA
___/___						
CULLOWHEE	CLWHNCXARS1	06857	02065	0509	420	AA BA DA DD
828/227,293(0000-3999),293(5000-5999),293(7000-7999)						GD GE GJ GM
828/293(9000-9999)						GN GR II SV
						TU

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CURRYTOWN ___/___	CTWNNCXARS0	06493	01693	0497	424	DA
CYCLE ___/___	CYCLNCXARS0	06485	01790	0511	424	DA
CYPRESS CREEK 910/588	CYCKNCXA588	06518	01296	0502	949	DA HD
DANBURY 336/593(0000-0999),593(2000-5999),593(7000-9999)	DNBRNCXARS0	06379	01739	0471	424	AA BA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UM UP UR WE WG WJ
DAVIDSON 704/655,693,758,801,892,894,895,896,987(0000-0999) 704/987(1000-1999),987(2000-2999),987(3000-3999) 704/987(4000-4999),987(5000-5999),987(6000-6999) 704/987(7000-7999),987(8000-8999),987(9000-9999)	DVSNNCPO89F	06608	01731	5193	422	AA DA GC GL GQ GR PC PL PR PS RC RD RM SV T9 TJ TK XA
DAVIDSON ___/___	DVSNNCPOXXX	06608	01731	5193	422	DA GQ GR PC PL PR PS T9 TJ TK UG XA
DAVIE ___/___	DAVENCXARS0	06489	01723	0511	424	DA
DAVIE ACADEMYN ___/___	DVACNCXARS0	06508	01750	0511	422	DA
DEEP CREEK ___/___	DPCKNCXARS0	06483	01765	0511	424	DA
DEEP GAP ___/___	DGAPNCXARS0	06517	01930	0501	424	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DEEP RIVER	DEEPNCXARS0	06464	01563	0496	949	DA
___/___						
DENTON	DNTNNCXADS0	06513	01636	0476	424	AA DA GD GI
336/859(0000-0999),859(1000-1999),859(2000-2999)						GL GN GR HD
336/859(3000-3999),859(4000-4999),859(5000-5999)						RA RC RD RH
336/859(7000-7999),859(9000-9999)						SP SQ TJ UM
						UP UU UW VA
DENVER	DNVRNCMA48F	06619	01761	5193	422	AA BA DA GC
704/483,489(0000-2999),489(4000-4999),489(6000-6999)						GL GQ GR PC
704/489(7000-7999),489(8000-8999),489(9000-9999)						PL PT SV T9
						TJ TK XA
DENVER	DNVRNCMAXXX	06619	01761	5193	422	DA GQ GR PC
___/___						PL PT T9 TJ
						TK UG XA
DEVOTION	DVTNNCXARS0	06449	01823	0503	424	DA
___/___						
DIXIE SHORES	DXSHNCXARS0	06514	01620	0496	424	DA
___/___						
DOBSON	DBSNNCXBRS0	06430	01815	0471	424	AA BA DA GC (C)
336/386						GD GR HD PB (C)
						PK PN RC RD (C)
						RE SA SH SP (C)
						SQ TJ TU TW (C)
						UM UP UR WE (C)
						WG WJ (C)
DRAPER	DRPRNCXARS0	06311	01677	0471	424	AA BA DA GC
336/635(0000-0999),635(1000-1999),635(2000-2999)						GD GI GK GR
336/635(3000-3999),635(4000-4999),635(5000-5999)						HD PB PK PN
336/635(6000-6999)						RC RD RE SA
						SH SP SQ TJ
						TU TW UM UP
						UR WE WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DTURGILLS	STURNCXARS0	06483	01944	0501	424	DA
___/___						
DUNN	DUNNNCXA89A	06427	01373	0470	949	AA DA GC GD (C)
910/230(0000-4999),230(6000-7999),230(9000-9999)						GI GK GR HB (C)
910/891(0000-7999),892,980(0000-3999),980(4000-4999)						HD PB PK PN (C)
910/980(5000-7999),980(9000-9999)						RE RL RP RQ (C)
						SA SH SP SQ (C)
						SW TH TJ TK (C)
						TU TW UP UR (C)
						WE WG WJ (C)
DUNN (ERWIN)	DUNNNCXB89F	06429	01386	0470	949	AA DA GC GD
910/897						GR HD PB PK
						PN RC RD RE
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
DURHAM	DRHMNCEVDS0	06332	01490	7555	426	DA DD GJ GK
919/227(5000-5999),228(2000-2999),228(4000-4999)						GL GN GQ GR
919/228(6000-6999),229(2000-2999),237(4000-4999)						HB IA IB IC
919/237(5000-5999),237(7000-8999),262(2000-2999),287						ID IE IG IH
919/290(8000-8999),297(1000-1999),297(3000-3999)						
919/328(4000-6999),328(8000-8999),352(3000-3999)						
919/415(3000-5999),447(3000-4999),447(5000-8999)						
919/457(4000-5999),531,573,595,640,654,744(2000-3999)						
919/745(2000-3999),747(5000-6999),800(2000-6999)						
919/869(0000-6999),869(8000-9999),882,887(0000-0999)						
919/887(5000-5999),926(2000-6999),957(5000-6999)						
DURHAM	DRHMNCRTDS0	06341	01476	7689	426	DA HD SH
919/261(4000-4999),455(2000-2999),455(9000-9999)						
919/635(7000-7999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DURHAM 919/254,543	DRHMNCXFRS0	06347	01483	4334	426	BA DA DD GC GD GE GJ GM GN GR HC II PA PC PJ RD SH SQ TB TJ TU UG UK UR VM WD WE WF WG WH WI WJ
DURHAM ___/___	DRHMNCXM01T	06330	01498	4334	426	GB HB TD TU
DURHAM 919/530(1000-1999),530(2000-2999),530(3000-3999) 919/530(4000-4999),530(5000-5999),530(6000-6999) 919/530(7000-7999),530(8000-8999),667(0000-0999) 919/667(1000-1999),667(2000-2999),667(9000-9999) 919/680(0000-0999),680(2000-2999),680(3000-3999) 919/680(4000-4999),680(5000-5999),680(6000-6999) 919/680(7000-7999),680(8000-8999),680(9000-9999),682,683 919/687,688,956	DRHMNCXM68F	06330	01498	4334	426	AA BA D1 DA DD GC GD GE HB HC PA PJ RC RD SH SQ TH TU UG UK UR WD WE WF WG WH WI WJ
DURHAM 919/385,409,560,564(0000-0999),564(1000-1999) 919/564(2000-2999),564(3000-3999),564(4000-4999) 919/564(7000-7999),613,660,668,681,684,686,970,974	DRHMNCXMDS0	06330	01498	4334	426	AA BA D1 DA DD GC GD GE GG GJ GN GR HB HC HD II PA RC RD SH SQ TI TJ TU UG UK VM
DURHAM 919/257(2000-2999),257(4000-4999),257(5000-5999) 919/257(6000-6999)	DRHMNCXMGMD	06329	01497	7689	426	DA HD SH
DURHAM 919/433	DRHMNCXMQMD	06330	01498	4486	426	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DURHAM 919/236(0000-0999),236(2000-2999),236(6000-6999) 919/236(9000-9999),237(0000-0999),237(6000-6999) 919/237(9000-9999)	DRHMNCXMRS4	06330	01498	7970	426	DA
DURHAM 919/354	DRHMNCXMX0X	06330	01498	4486	426	DA
DURHAM 919/241(0000-0999),241(2000-2999),241(9000-9999) 919/450(0000-4999),450(9000-9999),794(0000-0999) 919/794(2000-2999),794(9000-9999)	DRHMNCXMZMD	06329	01497	7002	426	DA GR
DURHAM ANGIER 919/318,596,598,957(0000-0999),957(1000-1999) 919/957(2000-2999),957(3000-3999),957(4000-4999) 919/957(7000-7999),957(8000-8999),957(9000-9999)	DRHMNCXDDS0	06331	01490	4334	426	BA DA DD GC GD GE GG GJ GN GR HB HD II PB PK RD SH SQ TI TJ TU UG UK UR VM WD WE WF WG WH WI WJ
DURHAM BENNETT 919/309(0000-0999),309(1000-1999),309(2000-2999) 919/309(3000-3999),309(4000-4999),309(7000-7999) 919/309(8000-8999),309(9000-9999),382,383,384	DRHMNCXGDS0	06330	01513	4334	426	BA DA DD GC GD GE GG GJ GN GR HB HD II PA PJ RD RM SH SQ TI TJ TU UG UK UR VM WD WE WF WG WH WI WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DURHAM BRAGTOWN 919/220,317(0000-0999),317(1000-1999),317(4000-4999) 919/317(5000-5999),317(7000-7999),317(8000-8999) 919/317(9000-9999)	DRHMNCXTDS0	06323	01501	4334	426	BA DA DD GC GD GE GG GJ GN GR HB HC HD II PA PJ RD SH SQ TI TJ TU UG UK UR VM WD WE WF WG WH WI WJ
DURHAM HOLT 919/470,471,477,479,620	DRHMNCXC47F	06320	01505	4334	426	BA DA DD GC GD GE GG GJ GN GR HB HD II PA PJ RD SH SN SQ TH TI TJ TU UG UK UR VM WD WE WF WG WH WI WJ
DURHAM LAKEWOOD 919/401,402(0000-0999),402(1000-1999),402(2000-2999) 919/402(4000-4999),402(5000-5999),402(8000-8999) 919/402(9000-9999),403,408(0000-0999),408(3000-3999) 919/408(5000-5999),408(8000-8999),419,489,490,493	DRHMNCXB48F	06334	01501	4334	426	AA BA DA DD GC GD GE GG GJ GN GR HB HD II PA PJ RD SH SQ TI TJ TU UG UK UR VM WD WE WF WG WH WI WJ
DURHAM NELSON 919/392,472,474(0000-0999),474(1000-1999),474(2000-2999) 919/474(3000-3999),474(4000-4999),474(5000-5999) 919/474(7000-7999),474(8000-8999),474(9000-9999),476,574 919/884(2000-2999),905,941,943(4000-4999),943(8000-8999) 919/943(9000-9999),991,992,993,994,997,998(1000-1999) 919/998(2000-2999),998(3000-3999),998(4000-4999) 919/998(5000-5999),998(7000-7999)	DRHMNCXHDS0	06347	01477	4334	426	BA DA DD GC GD GE GG GJ GN GR HB HD II PA PJ SH SQ TB TI TJ TU UG UK UR VM WD WE WF WG WH WI WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DURHAM PARKWOOD	DRHMNCXEDS0	06346	01485	4334	426	BA DA DD GC
919/206,224(1000-1999),224(2000-2999),224(3000-3999)						GD GE GG GJ
919/224(4000-4999),224(5000-5999),224(7000-7999)						GN GR HB HD
919/224(8000-8999),248,293,315,316(1000-1999)						II PA PJ QB
919/316(2000-2999),316(3000-3999),316(4000-4999)						QF RC RD SH
919/316(5000-5999),316(6000-6999),316(7000-7999),361,405						SQ TB TI TJ
919/406(0000-0999),406(1000-1999),406(2000-2999)						TU UG UK UR
919/406(3000-3999),406(5000-5999),406(6000-6999)						VM WD WE WF
919/406(7000-7999),406(8000-8999),406(9000-9999),483,484						WG WH WI WJ
919/485(0000-0999),485(1000-1999),485(2000-2999)						ZZ
919/485(3000-3999),485(4000-4999),485(5000-5999)						
919/485(6000-6999),485(7000-7999),485(8000-8999),486,506						
919/517,540,541,544,547,549,558,572,597(2000-2999)						
919/597(3000-3999),597(4000-4999),597(5000-5999)						
919/597(6000-6999),685(1000-1999),685(3000-3999)						
919/685(4000-4999),685(8000-8999),685(9000-9999)						
919/806(0000-0999),806(1000-1999),806(2000-2999)						
919/806(3000-3999),806(4000-4999),806(5000-5999)						
919/806(8000-8999),990						
DURHAM WATTS	DRHMNCXADS0	06329	01503	4334	426	BA DA DD GC (C)
919/286,416						GD GE GG GJ (C)
						GN GR HB HD (C)
						II PB PK RD (C)
						SH SQ TH TI (C)
						TJ TU UG UR (C)
						VM WD WE WF (C)
						WG WH WI WJ (C)
DUTCH CREEK	DUTCNCXARS0	06569	01945	0501	422	DA
___/___						
EAGLE MILLS	EGMLNCXARS0	06512	01793	0511	422	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
EAST BEND 336/699	EBNDNCXARS0	06445	01766	0511	424	DA RC RD SP SQ ST SU TJ UG UP UQ UU UW UZ VA WD WE WG WH
EDEN 336/623,627(0000-2999),627(4000-9999)	EDENNCXBDS0	06318	01686	0471	424	AA BA DA GC GD GI GK GR HB HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UM UP UR WE WG WJ
EDENTON 252/482	EDTNNCXA48F	06092	01170	0470	951	AA DA GC GD (C) GI GK GR HD (C) PB PK PN RC (C) RD RE SA SH (C) SP SQ TJ TU (C) TW UP UR WE (C) WG WJ (C)
EDMONDS ___/___	EDMONCXARS0	06434	01865	0501	424	DA
ELISHA CREEK ___/___	ELCKNCXARS0	06483	01765	0511	424	DA
ELIZABETH CITY ___/___	ELCYNCXA02T	06010	01144	0470	951	GB

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ELIZABETH CITY	ELCYNCXA33A	06010	01144	0470	951	AA BC DA GC
252/331(0000-2999),331(4000-8999),333(1000-1999)						GD GI GK GR
252/333(3000-3999),334(0000-6999),334(8000-9999),335						HB HD PB PK
252/337(0000-3999),337(6000-9999),338,384(0000-0999)						PN RE RL RP
252/384(1000-1999),384(2000-2999),384(4000-4999)						RQ SA SH SR
252/384(5000-5999),384(6000-6999),384(7000-7999)						SW T1 TH TJ
252/384(9000-9999)						TU TW UP UR
						WE WG WJ
ELIZABETHTOWN	EZTWNCXARS0	06551	01291	0470	949	AA DA GC GD
910/862,872(0000-2999),872(5000-9999),879(0000-1999)						GI GK GR HD
910/879(4000-5999),879(9000-9999)						PB PK RA RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
ELK RIDGE	ELKRNCXARS0	06517	01930	0501	424	DA
___/___						
ELKIN	ELKNNCXA03T	06470	01816	0471	424	G1 G2 G3 GB
___/___						
ELKIN	ELKNNCXA0MD	06470	01816	7002	424	DA GR
___/___						
ELKIN	ELKNNCXA4MD	06470	01816	4486	424	DA
336/258(3000-3999),258(5000-5999),258(6000-6999)						
336/258(9000-9999)						
ELKIN	ELKNNCXADS0	06470	01816	0471	424	AA BA DA GC
336/526,527,835						GD GI GK GR
						HB HD PB PK
						PN RC RD RE
						SA SH SP SQ
						T1 TH TJ TU
						TW UM UP UR
						WE WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ELLENBORO 828/410,453	ELBONCMARS1	06724	01849	5193	422	AA DA GL GQ GR PC PL PT SV TJ XA
ELLERBE 910/652	ELRBNCXA65F	06583	01516	0478	428	AA DA GD RC RD
ELM CITY 252/236(0000-0999),236(3000-4999),236(6000-7999) 252/236(9000-9999),245(3000-3999),245(5000-5999) 252/245(7000-9999)	EMCYNCXA23F	06263	01321	0470	951	AA DA GC GD GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
ENFIELD 252/445	ENFDNCXARS0	06175	01339	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SH SP SQ TJ TU TW UP UR WE WG WJ
ENGELHARD 252/925	ENGLNCXARS0	06129	01013	0470	951	AA DA GC GD GK GL GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
ENKA-CANDLER 828/665,667,670	ENKANCMA66F	06765	02010	5193	420	AA DA GC GL GQ GR PC PL PR PU RC RD SV TJ
ENKA-CANDLER ___/___	ENKANCMAXXX	06765	02010	5193	420	DA G4 GQ GR PC PL PR PU TJ UG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ENNICE ___/___	ENISNCXARS0	06434	01865	0501	424	DA
ENON ___/___	ENONNCXARS0	06445	01766	0511	424	DA
ERECT ___/___	ERETNCXARS0	06464	01563	0496	949	DA
FAIR BLUFF 910/649	FRBLNCXADS1	06650	01319	0500	428	AA BA DA GM HH HI T7 TJ TU
FAIRMONT 910/628	FAMTNCMARS0	06625	01353	5193	428	AA BA DA GQ GR PC PL PT SV TJ
FAIRMONT ___/___	FAMTNCMAXXX	06625	01353	5193	428	DA GQ GR PC PL PT TJ UG
FAIRVIEW 828/628	FRVWNCMARS0	06747	01979	5193	420	AA BA DA G4 GB GC GL GQ GR PC PL PR PU RD SJ SV TJ
FAIRVIEW ___/___	FRVWNCMAXXX	06747	01979	5193	420	DA GQ GR PC PL PR PU TJ UG
FAISON 910/267	FASNNCXA26F	06416	01280	0470	949	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FARMER 336/857	FRMRNCXA857	06514	01620	0496	424	DA GD HB TJ
FARMINGTON ___/___	FARMNCXARS0	06489	01723	0511	424	DA
FARMVILLE 252/753	FRVLNCXA753	06273	01257	0470	951	AA DA GC GD (C) GI GK GR HD (C) PB PK PN PS (C) RC RD RE SA (C) SH SP SQ TJ (C) TK TU TW UP (C) UR WE WG WJ (C)
FAYETTEVILLE 910/925	ACTWNCLODSA	06479	01430	7970	949	DA
FAYETTEVILLE 910/337(9000-9999)	FYVLNCDK0MD	06501	01379	7689	949	DA HD SH
FAYETTEVILLE 910/213(1000-1999),213(9000-9999)	FYVLNCDK6MD	06501	01379	7689	949	DA HD SH
FAYETTEVILLE 910/212(9000-9999) 919/642(4000-4999)	FYVLNCDK7MD	06501	01379	7689	949	DA HD SH
FAYETTEVILLE 252/764(5000-5999) 910/226(5000-5999),359(5000-5999),691(0000-0999) 919/209(1000-1999)	FYVLNCDKDMD	06501	01379	7689	949	DA HD SH

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FAYETTEVILLE	FYVLNCDKDS0	06501	01379	8389	949	DA G3 GE GH
910/364(0000-0999),467(0000-0999)						GL GR HD IA
						IB IC ID IE
						IF IG IH II
						PN QA QB QF
						SG SH SI SP
						SQ UG UP UU
						UW UY VD WE
						WF WG WH WI
						WJ WK
FAYETTEVILLE	FYVLNCDL0MD	06501	01385	4809	949	DA
910/240(1000-1999),240(5000-5999),240(7000-8999)						
910/241(1000-1999),241(5000-5999),241(7000-8999)						
910/242(1000-1999),242(5000-5999),242(7000-8999)						
910/247(1000-1999),247(5000-5999),247(7000-8999)						
910/248(1000-1999),248(5000-5999),248(7000-8999)						
910/249(1000-1999),249(5000-5999),249(7000-8999),288						
910/292(1000-1999),292(5000-5999),292(7000-8999)						
FAYETTEVILLE	FYVLNCDL4MD	06509	01384	7674	949	DA DD
910/354(1000-1999),354(2000-2999),354(3000-3999)						
FAYETTEVILLE	FYVLNCXAXMD	06501	01385	7555	949	DA
910/394,396,401(0000-1999),401(4000-6999),401(9000-9999)						
910/432,643,907						
COMPANY: 7555 HAS A PRESENCE ON THIS SWITCH						
FAYETTEVILLE LAFAYETTE	FYVLNCXG42A	06516	01391	0470	949	AA DA GC GD
910/423,424,425,426,429(0000-3999),429(7000-9999)						GI GK GR HB
						HD PA PJ PN
						PS RC RD RE
						SA SH SP SQ
						TJ TK TU TW
						UP UR WE WG
						WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
FAYETTEVILLE MALLONEE	FYVLNCXD49F	06493	01408	0470	949	AA DA GC GD	
910/243,436,475,493,495(0000-2999),495(7000-9999)						GI GK GR HB	
910/496(0000-4999),496(7000-9999),497,927,960(0000-6999)						HD PA PJ PN	
910/960(8000-9999)						PS RC RD RE	
						SA SH SP SQ	
						TJ TK TU TW	
						UP UR WE WG	
						WJ	
FAYETTEVILLE RALEIGH RD	FYVLNCXF48G	06493	01391	0470	949	AA DA GC GD	(C)
910/480,482,488,630,822,823(0000-5999),823(8000-9999)						GI GK GR HB	(C)
910/884(0000-4999),884(9000-9999)						HD PA PJ PN	(C)
						PS RC RD RE	(C)
						SA SH SP SQ	(C)
						TJ TK TU TW	(C)
						UP UR WE WG	(C)
						WJ	(C)
FAYETTEVILLE MCGILVARY ST	FYVLNCXA03T	06501	01385	0470	949	GB	
___/___							
FAYETTEVILLE MCGILVARY ST	FYVLNCXA32F	06501	01385	0470	949	AA BC DA GC	(C)
910/223,306,307,321(0000-0999),321(1000-1999)						GD GI GK GR	(C)
910/321(2000-2999),321(3000-3999),321(4000-4999)						HB HD PA PJ	(C)
910/321(5000-5999),321(6000-6999),321(7000-7999)						PN PS RE RP	(C)
910/321(9000-9999),323,433,435,437,438,481,483,484,485						RQ SA SH SP	(C)
910/486,490,609,615,626,672(0000-5999),672(9000-9999)						SR SW T1 TH	(C)
910/677,678,829						TJ TK TU TW	(C)
						UP UR WE WG	(C)
						WJ	(C)
FAYETTEVILLE MORGANTON RD	FYVLNCXB86F	06506	01398	0470	949	AA DA GC GD	
910/487,764(0000-5999),764(7000-7999),764(9000-9999),826						GI GK GR PA	
910/860,864,867,868						PJ PN PS RC	
						RD RE SA SH	
						SP SQ TJ TU	
						TW UP UR WE	
						WG WJ	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FLEETWOOD	FLETNCXARS0	06517	01930	0501	424	DA
___/___						
FLINT HILL	FLHLNCXARS0	06445	01766	0511	424	DA
___/___						
FONTANA VILLAGE	FNVLNCXARS1	06893	02178	0509	420	AA BA DA DD
828/498(2000-2999)						GD GE GJ GM
						GN GR II SV
						TU
FORBUSH	FRBSNCXBRS0	06458	01767	0511	424	DA RC RD SP
336/961						SQ ST SU TJ
						UG UP UQ UU
						UW UZ VA WD
						WE WG WH
FORBUSH FOREST	BUSHNCXARS0	06458	01767	0511	424	DA
___/___						
FOREST CITY	FRCYNCCE23T	06733	01866	5193	422	DA GB GQ GR
___/___						PT TJ XA
FOREST CITY	FRCYNCCE24G	06733	01866	5193	422	AA BA DA GB
828/245,247(0000-6999),247(8000-9999),248(1000-6999)						GC GL GQ GR
828/248(9000-9999)						PC PL PT RC
						RD SV TJ XA
FOREST CITY	FRCYNCCEXXX	06733	01866	5193	422	DA G4 GQ GR
___/___						PC PL PT TJ
						UG XA
FORK CREEK MILL	FORKNCXARS0	06464	01563	0496	949	DA
___/___						
FORKNCXA	FORKNCXARS0	06489	01723	0511	424	DA
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FOUNTAIN 252/749	FONTNCXA749	06265	01273	0470	951	AA DA GC GD GI GK GR HD PA PJ PN PS RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
FOUR CORNERS ___/___	FCRNNCXARS0	06489	01723	0511	424	DA
FOUR OAKS 919/963(0000-4999),963(6000-6999),963(9000-9999)	FROKNCXARS0	06385	01362	0470	949	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
FOXFIRE ___/___	FOXFNCXARS0	06489	01542	0496	949	DA
FRANKLIN 828/349,369,524	FKLNNCXADS0	06900	02081	0509	420	AA BA DA DD GD GE GJ GN GR II RC RD SV TU UG
FRANKLINTON 919/494	FKTNNCXA494	06268	01446	0470	951	AA BC DA GC GD GI GK GR HD PB PK PN RE RL RP RQ SA SH SP SQ SW TH TJ TU TW UP UR WE WG WJ
FRANSICO ___/___	FRANNCXARS0	06390	01784	0503	424	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FREMONT 919/242	FRMTNCXARS0	06322	01307	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
FRIENDSHIP CHURCH ___/___	FRCHNCXARS0	06445	01766	0511	424	DA
FUQUAY VARINA 919/346(5000-5999),346(9000-9999)	FQVRNCXA5MD	06395	01434	4486	426	DA
FUQUAY-VARINA 919/552,557,567,577	FQVRNCXA55G	06395	01434	0470	426	AA DA GC GD GI GK GR HB HD PB PK PN RC RD RE SA SH SP SQ TJ TK TU TW UP UR WE WG WJ
GARDEN CITY 828/724(1000-4999),724(9000-9999)	GRCYNCXARS0	06686	01938	0509	420	AA BA DA GD GE GJ GM GN GR II SV
GARLAND 910/529(0000-7999),529(9000-9999)	GRLDNCXARS0	06502	01279	0470	949	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
GARREN TOWN ___/___	GARNNCXARS0	06514	01620	0496	424	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GASTONIA 704/922,923(0000-0999),923(8000-8999)	GSTANCDARS0	06672	01760	5193	422	AA DA GL GQ GR PC PL PR PS RC RD SV T9 TJ TK XA
GASTONIA ___/___	GSTANCSO23T	06683	01754	5193	422	DA GB GQ GR PR PS T9 XA
GASTONIA ___/___	GSTANCSO61W	06683	01754	5193	422	DA GQ GR PC PL PR PS T9 TA TJ TK UK XA
GASTONIA 704/524(2000-2999),673,810,833,834,836(0000-5999) 704/836(8000-9999),842(5000-6999),852,853(0000-8999),854 704/861,862,864,865,866,867,868(0000-5999) 704/868(7000-9999),869 803/962	GSTANCSO85G	06683	01754	5193	422	AA BA DA GL GQ GR PC PL PR PS RC RD RM SV T9 TJ TK UK XA
GASTONIA ___/___	GSTANCSOK01	06683	01754	5193	422	DA GQ GR PC PL PR PS T9 TJ TK UB UE UG UK UP XA ZX
GASTONIA ___/___	GSTANCSOXXX	06683	01754	5193	422	DA GQ GR PC PL PR PS T9 TJ TK UG UK XA
GATESVILLE 252/357(0000-0999),357(1000-1999),357(2000-2999) 252/357(3000-3999),357(4000-4999),357(5000-5999) 252/357(6000-6999),357(8000-8999),357(9000-9999)	GTVLNCXARS0	06034	01244	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GATEWOOD	GTWDNCMA38F	06280	01635	0485	250	BA DA GL GQ
___/___						GR PC PL SV
GATEWOOD	GTWDNCMAXXX	06280	01635	0485	250	DA G5 GQ GR
___/___						PC PL UG
GAYLORDS	GAYLNCXARS0	06204	01111	0505	951	DA
___/___						
GIBSON	GBSNNCMARS0	06627	01459	5193	428	AA BA DA G4
843/265						GB GC GE GL
910/268						GQ GR PC PL
						PT RC RD RM
						SV TJ
GIBSON	GBSNNCMAXXX	06627	01459	5193	428	DA GQ GR PC
___/___						PL PT TJ UG
GIBSONVILLE	GBVLNCXA44F	06371	01606	0470	424	AA DA GC GD
336/446(0000-0999),446(1000-1999),446(2000-2999)						GI GK GR HB
336/446(3000-3999),446(4000-4999),446(5000-5999)						HD PB PK PN
336/446(6000-6999),446(7000-7999),446(8000-8999),449						RC RD RE SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
GLADE CREEK	GLCKNCXA657	06434	01865	0501	424	DA DD G7 GE
336/657(3000-3999),657(5000-6999),657(8000-9999)						GG GL HB HC
						IC II SH SP
						SQ ST T3 T7
						T9 TK TU UG
						UL UM UP UQ
						UR US UT UU
						UX UY VA VC
						WD WG WH
GLENDALE	GLENNCXARS0	06485	01923	0501	424	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GLENWOOD PROVIDENCE	GWPRNCXARS0	06699	01921	0509	420	AA BA DA DD
828/738(0000-0999),738(3000-4999),738(8000-9999)						GD GE GJ GM
						GN GR II SV
GOLD MINE ACRES	GMACNCXARS0	06464	01563	0496	949	DA
___/___						
GOLDSBORO	GLBONCAD77F	06348	01281	5193	426	AA BA DA G4
919/751,759(0000-4999),759(7000-7999),759(9000-9999),778						GC GD GL GQ
919/778						GR PC PL PT
						RC RD RM TJ
						XA
GOLDSBORO	GLBONCMA73F	06352	01290	5193	426	AA BA DA GC
919/580(0000-7999),580(9000-9999),581(0000-4999)						GD GL GQ GR
919/581(8000-9999),583(0000-0999),583(8000-9999),588,705						PC PL PT RC
919/710,722,731,734,735,736,739						RD RM SV TJ
						XA
GOLDSBORO	GLBONCMAK01	06352	01290	5193	426	DA GQ GR PC
___/___						PL PT TJ UB
						UE UG UP XA
						ZX
GOLDSBORO	GLBONCMAXXX	06352	01290	5193	426	DA G4 GQ GR
___/___						PC PL PT TJ
						UE XA
GOLDSTON	GLDSNCXARS0	06445	01514	0470	949	AA DA GC GD
919/898(0000-0999),898(2000-2999),898(4000-4999)						GI GK GR HD
919/898(6000-6999),898(9000-9999)						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
GOLF STAR	GOLFNCXARS0	06517	01930	0501	424	DA
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GOOSE CREEK 704/753(1000-1999),753(2000-2999),753(3000-3999) 704/753(4000-4999),753(5000-5999),753(9000-9999)	GSCKNCXARS0	06641	01638	4334	422	DA DD GE GG GM GN GR HB HD II PC PL SJ SQ VM
GRANDFATHER ___/___	GFCONCXARS0	06579	01962	0501	422	DA
GRANITE FALLS 828/313(0000-0999),313(1000-1999),313(2000-2999) 828/313(3000-3999),313(4000-4999),313(6000-6999) 828/313(8000-8999),313(9000-9999),396(0000-6999) 828/396(8000-8999),496(0000-6999),496(8000-8999)	GRFLNCXARS0	06607	01852	0471	422	AA BA DA GC GD GI GK GR HD PA PJ PN PS RC RD RE SA SH SP SQ TJ TU TW UM UP UR WE WG WJ
GRANITE QUARRY 704/209(0000-0999),209(2000-2999),209(3000-3999) 704/209(6000-6999),209(8000-8999),209(9000-9999),279	GRQYNCXA27F	06554	01676	0476	422	AA DA GC GD GI GL GN GR HB HD RA RC RD RH SJ SP SQ ST TJ UG UM UP UU UW VA
GRANTHAM 919/689(0000-0999),689(2000-3999),689(9000-9999)	GNHMNCMARS0	06386	01306	5193	426	AA BA DA G4 GC GD GL GQ GR PC PL PT TJ XA
GRASSY CREEK ___/___	GRCRNCXARS0	06433	01771	0503	424	DA
GRASSY RIDGE ___/___	GRRDNCXARS0	06161	01126	0505	951	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GREEN CREEK	GRCKNCXADS0	06772	01881	0476	430	AA DA GC GD
828/863						GI GL GN GR
						HB HD II RA
						RC RD RH SP
						SQ TJ UM UP
						UU UW VA
GREENSBORO	GNBONCAP66F	06413	01666	5193	424	AA BA DA GE
336/393,605,662(0000-1999),662(4000-4999),662(6000-6999)						GL GQ GR PA
336/662(8000-9999),664,665,668,931						PJ PR PS QB
						QF RC RD RM
						SV T9 TJ UK
GREENSBORO	GNBONCAPK01	06413	01666	5193	424	DA GQ GR PR
___/___						PS T9 TJ UB
						UG UK UP ZX
GREENSBORO	GNBONCAPXXX	06413	01666	5193	424	DA G4 GQ GR
___/___						PA PJ PR PS
						QB T9 TJ UG
						UK
GREENSBORO	GNBONCAS29F	06408	01646	5193	424	AA BA DA GC (C)
336/218(0000-5999),218(7000-8999),218(9000-9999),292,294						GE GL GQ GR (C)
336/297,299,315,316,319,321,323(0000-7999)						PA PJ PR PS (C)
336/323(9000-9999),501(5000-5999),507,522,546,547,556						QB QF RC RD (C)
336/632,834(0000-6999),834(8000-9999),851,852,854,855						RM SV T8 T9 (C)
336/856						TJ TK UK (C)
GREENSBORO	GNBONCASK01	06408	01646	5193	424	DA GQ GR PA
___/___						PJ PR PS QB
						T8 T9 TJ TK
						UB UE UG UK
						UP ZX
GREENSBORO	GNBONCASXXX	06408	01646	5193	424	DA G4 GQ GR
___/___						PA PJ PR PS
						QB T8 T9 TJ
						TK UG UK

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY / NPA/NXX	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
GREENSBORO	GNBONCCKDS2	06410	01634	3235	424	DA GB GC GJ	(C)
336/223(8000-8999),233(4000-4999),245(1000-1999)						HB HC	(C)
336/245(9000-9999),268(8000-8999),270(2000-2999)							(C)
336/283(0000-0999),285(0000-0999),295(1000-1999)							(C)
336/295(6000-6999),301(7000-7999),306(5000-5999)							(C)
336/306(8000-8999),308(0000-0999),308(2000-2999)							(C)
336/308(4000-4999),310(0000-0999),376(7000-7999)							(C)
336/429(5000-5999),441(4000-4999),441(5000-5999)							(C)
336/443(9000-9999),459(3000-3999),505(1000-1999)							(C)
336/505(4000-4999),505(5000-5999),506(6000-6999)							(C)
336/506(7000-7999),525(4000-4999),542(2000-2999)							(C)
336/542(3000-3999),542(4000-4999),542(5000-5999)							(C)
336/589(6000-6999),612(0000-0999),685(3000-3999)							(C)
336/698(3000-3999),698(4000-4999),740(9000-9999)							(C)
336/776(0000-0999),790(0000-0999),790(1000-1999)							(C)
336/790(2000-2999),790(3000-3999),790(4000-4999)							(C)
336/790(5000-5999),790(6000-6999),790(7000-7999)							(C)
336/790(8000-8999),790(9000-9999),791(0000-0999)							(C)
336/791(2000-2999),791(4000-4999),792(1000-1999)							(C)
336/792(2000-2999),792(4000-4999),792(5000-5999)							(C)
336/792(7000-7999),793(0000-0999),793(1000-1999)							(C)
336/793(2000-2999),793(3000-3999),793(4000-4999)							(C)
336/793(5000-5999),793(8000-8999),793(9000-9999)							(C)
336/844(4000-4999),939(0000-0999)							(C)
360/252(9000-9999),506(6000-6999),791(8000-8999)							(C)
910/428(7000-7999),466(0000-0999),466(4000-4999)							(C)
910/569(0000-0999),569(4000-4999)							(C)
GREENSBORO	GNBONCCKW30	06410	01634	4809	424	DA	
336/303(7000-7999),306(1000-1999),306(7000-7999)							
336/307(7000-7999),308(7000-7999),309(7000-7999)							
336/310(7000-7999),313(7000-7999),531,533							

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
GREENSBORO	GNBONCCKX1X	06410	01634	7625	424	BA DA
336/201(2000-2999),201(3000-3999),201(6000-6999)						
336/201(7000-7999),201(8000-8999),231(2000-2999)						
336/245(3000-3999),261(3000-3999),261(5000-5999)						
336/261(7000-7999),280(3000-3999),295(7000-7999)						
336/298(3000-3999),310(3000-3999),376(2000-2999)						
336/603(4000-4999),638(2000-2999),638(3000-5999)						
336/638(6000-7999),638(8000-8999),638(9000-9999)						
336/685(2000-2999),736(3000-3999),740(3000-3999)						
GREENSBORO	GNBONCCKX5X	06410	01634	7835	424	BA DA
336/231(3000-3999),258(4000-4999),289(4000-4999)						
336/289(5000-5999),289(7000-7999),289(8000-8999)						
336/308(3000-3999),313(3000-3999),377(4000-4999)						
336/429(4000-4999),438(3000-3999),441(3000-3999)						
336/443(3000-3999),444(3000-3999),455(7000-8999)						
336/455(9000-9999),484(4000-4999),496(3000-3999)						
336/497(3000-3999),518(3000-3999),525(3000-3999)						
336/551(3000-3999),573(6000-6999),589(1000-1999)						
336/591(2000-2999),603(5000-5999),685(7000-7999)						
336/754(3000-3999),776(3000-3999),776(5000-5999)						
336/799(3000-3999),818(3000-3999),824(0000-0999)						
336/859(6000-6999),923(4000-4999),939(4000-4999)						
336/946(5000-5999),949(3000-3999),969(7000-7999)						
910/400(3000-3999),439(3000-3999),828(3000-3999)						
GREENSBORO	GNBONCEU05T	06402	01639	5193	424	DA G2 G3 G8
___/___						GB GE GQ GR
						PA PJ PR PS
						QB QF T8 T9
						TJ TK UK XD
GREENSBORO	GNBONCEU21W	06402	01639	5193	424	DA G8 GQ GR
___/___						HC PA PJ PR
						PS QB T8 T9
						TJ TK XD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GREENSBORO 336/230,256,271,272,273,274,275,279,285(2000-4999),332 336/333,334,335,370,373,378,379,383(1000-5999) 336/389(0000-2999),389(9000-9999),412,424,433 336/574(0000-5999),574(7000-9999),641,680,691,805,832 336/832	GNBONCEU33G	06402	01639	5193	424	AA BA DA G8 GC GE GL GQ GR PA PJ PR PS QB QF RC RD RM SV T8 T9 TJ TK UG UK VB VH XD
GREENSBORO ___/___	GNBONCEU51W	06402	01639	5193	424	DA G8 GL GQ GR PA PJ PR PS QB T8 T9 TB TJ TK UK XD
GREENSBORO ___/___	GNBONCEUBB3	06402	01639	5193	424	DA G8 GQ GR PR PS T8 T9 TD TG TJ TK UK XD
GREENSBORO ___/___	GNBONCEUBB4	06402	01639	5193	424	DA G8 GQ GR PR PS T8 T9 TD TG TJ XD
GREENSBORO ___/___	GNBONCEUBB5	06402	01639	5193	424	DA G8 GQ GR PR PS T8 T9 TG TJ XD
GREENSBORO ___/___	GNBONCEUBB6	06402	01639	5193	424	DA G8 GQ GR PR PS T8 T9 TD TG XD
GREENSBORO ___/___	GNBONCEUBB7	06402	01639	5193	424	DA G8 GQ GR PR PS T8 T9 TD TG TJ TK UK XD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GREENSBORO ___/___	GNBONCEUBB8	06402	01639	5193	424	DA G8 GQ GR PA PJ PR PS T8 T9 TD TG TJ TK UK XD
GREENSBORO ___/___	GNBONCEUBB9	06402	01639	5193	424	DA G8 GQ GR PR PS T8 T9 TD TG TJ XD
GREENSBORO ___/___	GNBONCEUBBA	06402	01639	5193	424	DA G8 GQ GR PR PS T7 T8 T9 TJ TK TU UK XD
GREENSBORO ___/___	GNBONCEUBBU	06402	01639	5193	424	DA G8 GQ GR PR PS T8 T9 TD TG XD
GREENSBORO 336/534(9000-9999),542(9000-9999),554(9000-9999)	GNBONCEUBMD	06402	01639	7689	424	DA HD SH
GREENSBORO 336/543(1000-1999),543(9000-9999)	GNBONCEUCMD	06402	01639	7689	424	DA HD SH
GREENSBORO 336/280(2000-2999),310(2000-2999),541(1000-1999) 336/541(7000-7999),541(9000-9999),589(2000-2999) 336/970(2000-2999),970(4000-4999)	GNBONCEUDS2	06402	01639	7689	424	DA HD SH
GREENSBORO 336/290(0000-0999),290(8000-8999),291(0000-0999) 336/291(1000-1999),291(2000-2999),291(4000-4999) 336/291(5000-5999),291(9000-9999),293(0000-0999) 336/293(1000-1999),293(2000-2999),293(5000-5999) 336/293(9000-9999),295(9000-9999),298(9000-9999) 336/589(3000-3999)	GNBONCEUDS4	06402	01639	8389	424	DA G3 GE GH GL GR HD IA IB IC ID IE IF IG IH II PN QA QB QF SG SH SI SP SQ UG UP UU UW UY VD WE WF WG WH WI WJ WK

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GREENSBORO ___/___	GNBONCEUK02	06402	01639	5193	424	DA G8 GQ GR PR PS T8 T9 TJ TK UB UE UG UK UP XD ZY
GREENSBORO ___/___	GNBONCEUK91	06402	01639	5193	424	DA G8 GQ GR PA PJ PR PS QB T8 T9 TJ TK UB UE UG UK UP XD ZY
GREENSBORO 336/268(2000-4999),268(9000-9999),480(0000-0999) 336/480(2000-3999),480(9000-9999),482(0000-0999) 336/482(2000-4999),482(9000-9999),484(0000-0999) 336/484(2000-3999),484(9000-9999),485(0000-0999) 336/485(2000-3999),485(9000-9999),494(0000-0999) 336/494(2000-4999),494(9000-9999),603(0000-0999) 336/603(2000-3999),603(9000-9999),775(3000-3999)	GNBONCEUW33	06402	01639	7002	424	DA GR
GREENSBORO ___/___	GNBONCEUXXX	06402	01639	5193	424	DA G4 G8 GQ GR PA PJ PR PS QB T8 T9 TJ TK UK XD
GREENSBORO 336/441(9000-9999)	GNBONCEUXXX	06402	01639	7689	424	DA HD SH
GREENSBORO ___/___	GNBONCEYBB9	06402	01639	5193	424	DA GQ GR TD TG
GREENSBORO 336/697,698(0000-2999),698(7000-9999)	GNBONCHO69F	06392	01618	5193	424	AA DA GC GL GQ GR PA PJ PR PS RC RD RM SV T9 UK

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GREENSBORO ___/___	GNBONCHOXXX	06392	01618	5193	424	DA G4 GQ GR PA PJ PR PS T9 UG UK
GREENSBORO 336/282,286,288,540,545	GNBONCLA28F	06396	01650	5193	424	AA BA DA GC GL GQ GR PA PJ PR PS RC RD RM SV T9 TJ TK
GREENSBORO ___/___	GNBONCLAXXX	06396	01650	5193	424	DA G4 GQ GR PA PJ PR PS T9 TJ TK UG
GREENSBORO 336/358(0000-2999),358(8000-8999),358(9000-9999),375,621 336/954	GNBONCMC62F	06390	01640	5193	424	AA BA DA GC GL GQ GR PA PJ PR PS RC RD RM SV T9 TJ
GREENSBORO ___/___	GNBONCMCXXX	06390	01640	5193	424	DA G4 GQ GR PA PJ PR PS T9 TJ UG
GREENSBORO 336/674,676(0000-1999),676(7000-9999)	GNBONCPG67F	06419	01622	5193	424	AA DA GL GQ GR PA PJ PR PS SV T9 TJ
GREENSBORO ___/___	GNBONCPGXXX	06419	01622	5193	424	DA G4 GQ GR PA PJ PR PS T9 TJ UG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
GREENSBORO	GNBONCPHDS0	06402	01639	7674	424	DA DD
336/387(0000-0999),387(1000-1999),387(2000-2999)						
336/387(3000-3999),387(4000-4999),387(5000-5999)						
336/387(7000-7999),387(8000-8999),387(9000-9999)						
336/478(0000-0999),478(1000-1999),478(2000-2999)						
336/478(3000-3999),478(4000-4999),478(8000-8999)						
336/478(9000-9999),485(1000-1999),506(0000-0999)						
336/506(1000-1999),506(2000-2999),506(3000-3999)						
336/506(4000-4999),506(5000-5999),506(9000-9999),544						
336/564(0000-0999),564(1000-1999),564(2000-2999)						
336/564(3000-3999),564(9000-9999),603(1000-1999)						
336/637(0000-3999),637(9000-9999),714(0000-0999)						
336/714(1000-1999),714(2000-2999),714(3000-3999)						
336/714(4000-4999),714(5000-5999),714(6000-6999)						
336/714(7000-7999),714(8000-8999),714(9000-9999)						
336/747(1000-1999),862(1000-1999),899(1000-1999)						
336/899(2000-2999),981(0000-0999),981(1000-1999)						
336/981(2000-2999),981(3000-3999),981(9000-9999)						
GREENSBORO	GNBPNC21DS0	06401	01640	4486	424	DA
336/369,394(0000-0999),394(1000-1999),394(9000-9999)						
336/395(0000-0999),395(1000-1999),395(2000-2999)						
336/395(6000-6999),395(9000-9999),397(0000-0999)						
336/397(1000-1999),397(2000-2999),397(3000-3999)						
336/397(7000-7999),397(8000-8999),397(9000-9999)						
336/398(1000-1999),398(2000-2999),398(5000-5999)						
336/398(8000-8999),398(9000-9999)						
919/239(8000-8999),334(6000-6999),792(1000-1999)						
919/792(3000-3999)						
GREENSBORO	GNBPNCDEDSA	06405	01636	7970	424	DA
336/235(0000-0999),235(2000-2999),235(3000-3999)						
336/235(4000-4999),235(6000-7999),252(0000-1999)						
336/252(6000-6999),252(7000-7999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
GREENSBORO 336/201(0000-0999),201(4000-5999),201(9000-9999),217 336/231(0000-0999),231(5000-5999),231(6000-6999) 336/231(8000-8999),232(0000-0999),232(1000-1999) 336/232(3000-3999),232(4000-4999),232(5000-5999) 336/232(6000-6999),232(7000-7999),232(9000-9999) 336/289(2000-2999),313(4000-4999),376(4000-4999) 336/389(3000-5999),397(5000-6999),417(0000-0999) 336/417(5000-5999),417(8000-8999),423(0000-0999) 336/423(5000-5999),447(2000-2999),678,778(7000-7999) 336/970(5000-6999)	GNBPNCDNDS0	06418	01662	7973	424	DA DD GJ GK GL GN GQ GR HB IA IB IC ID IE IG IH	
GREENSBORO 336/617(2000-2999)	GNBPNCDNDS1	06418	01662	7973	424	DA DD GJ GK GN GQ GR HB IA IB IC ID IE IG IH	
GREENSBORO 336/354(0000-0999)	GNBPNCEM0MD	06401	01639	4486	424	DA GR	
GREENSBORO 336/343(4000-4999),346(1000-1999),346(3000-3999) 336/347(2000-2999),354(1000-1999),358(3000-5999) 704/631(2000-2999) 910/368(6000-6999) 919/208(2000-2999),723(9000-9999),747(7000-8999)	GNBPNCEMDS0	06401	01639	4486	424	DA	
GREENSBORO ___/___	GNVONCAPK01	06413	01666	5193	424	DA GQ GR UB UG UP ZX	
GREENVILLE ___/___	GNVLNCXA02T	06250	01227	0470	951	GB	(C) (C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
GREENVILLE	GNVLNCXA75F	06250	01227	0470	951	AA BC DA GC	(C)
252/328,329,413(0000-7999),551,561(0000-4999)						GD GI GK HB	(C)
252/561(7000-9999),695(0000-0999),695(1000-1999)						HD PA PJ PN	(C)
252/695(2000-2999),695(3000-3999),695(4000-4999)						PS RE RL RP	(C)
252/695(6000-6999),695(7000-7999),695(9000-9999),707,737						RQ SA SH SP	(C)
252/744,752,754,757,758,816,830,847,902(0000-3999)						SR SW T1 TH	(C)
252/931(0000-7999),931(9000-9999)						TJ TK TU TW	(C)
						UP UR WE WG	(C)
						WJ	(C)
GREENVILLE	GNVLNCXB35F	06258	01225	0470	951	AA DA GC GD	
252/215(0000-6999),215(8000-9999),321,353,355,439						GI GK GR HB	
252/493(0000-0999),493(3000-3999),493(4000-4999)						HD PA PJ PN	
252/493(5000-5999),493(7000-7999),493(8000-8999)						PS RC RD RE	
252/493(9000-9999),756						SA SH SP SQ	
						TJ TK TU TW	
						UP UR WE WG	
						WJ	
GRIFTON	GFTNNCXARP0	06300	01207	0470	951	AA DA GC GD	
252/524(0000-0999),524(3000-9999)						GI GK GR HD	
						PA PJ PN PS	
						RC RD RE SA	
						SH SP SQ TJ	
						TU TW UP UR	
						WE WG WJ	
GROVER	GRVRNCMARS0	06725	01784	5193	422	AA DA GC GL	
704/937(0000-0999),937(1000-1999),937(3000-4999)						GQ GR PC PL	
704/937(7000-7999),937(9000-9999)						PT SV TJ XA	
864/936							
GUN CLUB	GUCBNCXARS0	06489	01723	0511	424	DA	
___/___							
GUNTERTOWN	GTTWNCXARS0	06701	02062	0509	420	AA BA DA DD	
828/656(2000-2999),656(8000-8999)						GD GE GJ GM	
						GN GR II SV	
						TU	

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
HALIFAX 252/583,593	HLFXNCXARS0	06142	01346	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ	(C) (C) (C) (C) (C) (C) (C)
HAMILTON 252/798	HMTNNCXA79F	06177	01250	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ	
HAMLET 910/205,582	HMLTNCMA58F	06611	01487	5193	428	AA DA GE GL GQ GR PC PL PT RC RD RM TJ	
HAMLET ___/___	HMLTNCMAXXX	06611	01487	5193	428	DA G4 GQ GR PC PL PT TJ UG	
HAMPTONVILLE ___/___	HMVLNCXARS0	06485	01790	0511	424	DA	
HARE ___/___	HARENCXARS0	06489	01542	0496	949	DA	
HARMONY 336/753	HRMYNCXAAMD	06515	01772	5418	422	DA	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HARMONY 704/546	HRMYNCXARS0	06515	01772	0511	422	DA RC RD SP SQ ST SU TJ UB UG UP UQ UR UU UW UY UZ VA VC WD WE WG WH
HARRELLS 910/532	HRLSNCXA532	06493	01246	0502	949	DA HD
HARRISBURG 704/454(0000-1999),454(4000-7999),454(9000-9999),455 704/456(0000-0999),456(3000-4999),456(6000-6999)	HRBGNCXARS0	06623	01682	0474	422	AA AB BA BC DA GA GC GD GE GG GK GL GN GR HA HD RA RB RC RD RE RF RG RH RS RU RW SA SH SP SQ UB UG UL UM UP UR US UU UW UX UY UZ VA
HAVELOCK 252/444,447,463,464,466,720	HVLCNCXAPS0	06336	01071	0470	951	AA DA GC GD GI GK GR HB HD PB PK PN RC RD RE SA SH SP SQ TH TJ TK TU TW UP UR WE WG WJ
HAYESVILLE 828/389(0000-4999),389(6000-6999),389(8000-9999)	HYVLNCXARS1	06965	02134	0509	420	AA BA DA DD GD GE GJ GM GN GR II SV TU

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HAYS 336/696(0000-0999),696(2000-7999),696(9000-9999)	HAYSNCXARS0	06492	01852	0471	424	AA BA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TU TW UM UP UR WE WG WJ
HEADQUARTERS ___/___	HQTRNCXARS0	06431	01794	0503	424	DA
HELTON ___/___	HELTNCXARS0	06483	01944	0501	424	DA
HEMBY BRIDGE 704/882,893(0000-0999),893(2000-2999),893(9000-9999)	HMBRNCXARS0	06661	01653	0476	422	AA DA GC GD GI GL GN GR HB HD RA RC RD RH SJ SP SQ ST TJ UG UM UP UU UW VA
HENDERSON 252/430(0000-3999),430(5000-8999),431(0000-3999) 252/431(6000-6999),431(8000-9999),433(0000-0999) 252/433(1000-1999),433(2000-2999),433(4000-4999) 252/433(6000-6999),433(8000-8999),433(9000-9999) 252/436(0000-6999),436(9000-9999),438,492,738(0000-0999) 252/738(1000-1999),738(2000-2999),738(3000-3999) 252/738(8000-8999),738(9000-9999),762(0000-0999) 252/762(2000-2999)	HNSNNCXA43A	06222	01465	0470	951	AA BC DA GC GD GI GK GR HB HD PB PK PN RE RL RP RQ SA SH SP SR SW T1 TH TJ TU TW UP UR WE WG WJ
HENDERSONVILLE ___/___	HNVLNCCH13T	06792	01955	5193	420	DA GB GQ GR PT TJ
HENDERSONVILLE ___/___	HNVLNCCH21W	06792	01955	5193	420	DA GQ GR HC PC PL PT TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HENDERSONVILLE 828/692,693,694,696(0000-4999),696(7000-9999),697,698 828/698	HNVLNCCH69G	06792	01955	5193	420	AA BA DA GC GL GQ GR PC PL PT RC RD RM SV TJ
HENDERSONVILLE ___/___	HNVLNCCHK01	06792	01955	5193	420	DA GQ GR PC PL PT TJ UB UE UG UP ZX
HENDERSONVILLE ___/___	HNVLNCCHXXX	06792	01955	5193	420	DA GQ GR PC PL PT TJ UG
HENDERSONVILLE 828/272,685	HNVLNCED68F	06780	01944	5193	420	AA DA GC GL GQ GR PC PL PT SV TJ
HENDERSONVILLE ___/___	HNVLNCEDXXX	06780	01944	5193	420	DA GQ GR PC PL PT TJ UG
HENDERSONVILLE 828/890,891	HNVLNCMI89G	06795	01973	5193	420	AA BA DA GC GL GQ GR PC PL PT RC RD RM SV
HENDERSONVILLE ___/___	HNVLNCMIXXX	06795	01973	5193	420	DA G4 GQ GR PC PL PT UG
HERON BAY ___/___	HBAYNCXARS0	06514	01620	0496	424	DA
HERRING 910/564	HRNGNCXA564	06457	01317	0502	949	DA HD

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HERTFORD 252/426	HRFRNCXARS0	06056	01166	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
HICKORY ___/___	HCKRNCTH6MD	06610	01832	7689	422	DA HD SH
HICKORY ___/___	HCKRNCXA02T	06610	01832	0471	422	GB
HICKORY 828/624	HCKRNCXA6MD	06610	01832	4486	422	DA
HICKORY 828/261(0000-4999),261(7000-9999),267,304,315(2000-9999) 828/322,323,324,325,326,327,328,345,431,901	HCKRNCXADS0	06610	01832	0471	422	AA BA DA GC GD GI GK GR HB HD PA PJ PN PS RC RD RE RS SA SH SP SQ T1 TH TJ TU TW UM UP UR WE WG WJ
HICKORY 828/256,441	HCKRNCXBDS0	06598	01824	0471	422	AA BA DA GC GD GI GK GR HB HD PA PJ PN PS RC RD RE SA SH SQ TJ TU TW UM UP UR WE WG WJ
HICKORY HILL ___/___	HKHLNCXARS0	06489	01723	0511	424	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HICKORY NUT ___/___	HICKNCXARS0	06579	01962	0501	422	DA
HIGH ___/___	HIGHNCXARS0	06489	01542	0496	949	DA
HIGH FALLS 910/464	HGHFNCXA464	06489	01542	0496	949	AA BA DA GD TJ
HIGH PINE ___/___	HIPINCXARS0	06514	01620	0496	424	DA
HIGH POINT 336/410(0000-0999),410(5000-5999),410(6000-6999) 336/410(7000-7999),410(8000-8999),410(9000-9999),801 336/802(2000-2999),802(3000-3999),802(4000-4999) 336/802(5000-5999),802(6000-6999),802(7000-7999) 336/802(8000-8999),802(9000-9999),819,821,822(0000-0999) 336/822(1000-1999),822(2000-2999),822(3000-3999) 336/822(4000-4999),822(5000-5999),822(6000-6999) 336/822(7000-7999),822(8000-8999),841,845,878,881,882 336/883(0000-0999),883(1000-1999),883(2000-2999) 336/883(3000-3999),883(4000-4999),883(6000-6999) 336/883(7000-7999),883(8000-8999),883(9000-9999) 336/884(0000-0999),884(1000-1999),884(3000-3999) 336/884(4000-4999),884(5000-5999),884(6000-6999) 336/884(7000-7999),884(8000-8999),884(9000-9999),885,886 336/887,888(0000-0999),888(1000-1999),888(2000-2999) 336/888(3000-3999),888(4000-4999),888(5000-5999) 336/888(6000-6999),888(7000-7999),888(8000-8999),889 COMPANY: 0491 HAS A PRESENCE ON THIS SWITCH	HGPNNCXA88F	06442	01657	0491	424	AA BA DA G2 G3 G6 GB GC GD GE GJ GL GN GR HB HD HJ IA IB IC ID IE IF IG RA RC RD RH RM SH SQ T3 T4 T5 T7 T9 TJ TK TU UG UR UW UX VA WD WE WG XF ZZ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HIGH POINT	HGPNNCXB43F	06448	01648	0491	424	AA BA DA GC
336/431,434,862(7000-7999),862(8000-8999)						GD GE GJ GL
						GN GR HB HD
						HJ IA IB IC
						ID IE IF IG
						RA RC RD RH
						RM SH SP SQ
						T3 T4 T9 TJ
						TK UG UR UW
						UX VA WD WE
						WG
COMPANY: 0491 HAS A PRESENCE ON THIS SWITCH						
HIGH POINT	HGPNNCXCRS0	06431	01653	0491	424	DC GE GL GM
336/454(0000-0999),454(1000-1999),454(2000-2999)						GN GR HD IC
336/454(3000-3999),454(4000-4999),454(5000-5999)						ID IE IF IG
336/454(6000-6999),454(7000-7999),454(8000-8999)						RA RC RD RH
						RM SH SP SQ
						T3 T4 T9 TJ
						TK UG UR UW
						UX VA WE
COMPANY: 0491 HAS A PRESENCE ON THIS SWITCH						
HIGH POINT	HGPNNCXDRS0	06438	01668	0491	424	DC GE GL GM
336/869						GN GR HD IC
						ID IE IF IG
						RA RC RD RH
						RM SH SP SQ
						T3 T4 T9 TJ
						TK UG UR UW
						UX VA WD WE
						WG
COMPANY: 0491 HAS A PRESENCE ON THIS SWITCH						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HIGH POINT 336/861	HGPNNCXERS0	06460	01633	0491	424	DC GE GL GM GN GR HD IC ID IE IF IG RA RC RD RH RM SH SP SQ T3 T4 T9 TJ TK UG UR UW UX VA WE
COMPANY: 0491 HAS A PRESENCE ON THIS SWITCH						
HIGH POINT 336/812	HGPNNCXFRS0	06424	01660	0491	424	DC GE GL GM GN GR HD IC ID IE IF IG RA RC RD RH RM SH SP SQ T3 T4 T9 TJ TK UG UR UW UX VA WE
COMPANY: 0491 HAS A PRESENCE ON THIS SWITCH						
HIGHLANDS 828/526(0000-5999),526(8000-9999),787(0000-2999)	HGLNNCXARS0	06908	02039	0509	420	AA BA DA DD GD GE GJ GM GN GR II SV TU
HIGHWAY 109 ___/___	H109NCXARS0	06514	01620	0496	424	DA
HILDEBRAN 828/397(0000-8999)	HLDBNCXBRS0	06622	01842	0471	422	AA BA DA GC GD GI GK GR HD PA PJ PN PS RC RD RE SA SH SP SQ TJ TU TW UM UP UR WE WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HILLSBOROUGH	HLBONCXBDS0	06334	01537	0471	426	AA BA DA GC (C)
919/245(0000-4999),245(6000-6999),245(9000-9999),643,644						GD GI GK GR (C)
919/732						HB HD PB PK (C)
						PN RC RD RE (C)
						SA SH SP SQ (C)
						TJ TK TU TW (C)
						UM UP UR WE (C)
						WG WJ (C)
HILLSDALE	HLDLNCXARS0	06489	01723	0511	424	DA
___/___						
HINSHAW TOWN	TOWNNCXARS0	06464	01563	0496	949	DA
___/___						
HOLDEN BEACH	HLBHNCXBRS0	06647	01163	0468	428	AA DA GR HD
910/842,846						RC RD SQ
HOLLIS ROAD	HLLSNCXARS0	06198	01151	0505	951	DA
___/___						
HOLLY RIDGE	HLRGNCXA32F	06471	01118	0470	949	AA DA GC GD
910/329						GI GK HD PB
						PK PN RC RD
						RE SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
HOLLY SPRINGS	HLSPNCXARS0	06390	01784	0503	424	DA
___/___						
HORSE SHOE	HRSHNCXARS0	06390	01784	0503	424	DA
___/___						
HORSHOE NECK	HNEKNCXARS0	06513	01700	0497	424	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
HOT SPRINGS 828/622(0000-0999),622(3000-3999),622(7000-7999) 828/622(9000-9999)	HTSPNCXARS0	06717	02075	0509	420	AA BA DA DD GD GE GJ GM GN GR II SV TU	
HOUND EAR ___/___	HOUNNCXARS0	06569	01945	0501	422	DA	
HOUSTONVILLE ___/___	HSVLNCXARS0	06515	01772	0511	422	DA	
HUNTERSVILLE 704/875,947,948,992(0000-0999),992(1000-1999) 704/992(2000-2999),992(4000-5999)	HSVLNCCE875	06624	01720	5193	422	AA DA GL GQ GR PC PL PR PS RC RD SV T9 TJ TK XA	
HUNTERSVILLE ___/___	HSVLNCCEXXX	06624	01720	5193	422	DA GQ GR PC PL PR PS T9 TJ TK UG XA	
HUNTSVILLE ___/___	HUNTNCXARS0	06483	01765	0511	424	DA	
IJAMES 336/492	IJAMNCXARS0	06508	01750	0511	422	DA RC RD SP SQ ST SU TJ UB UG UP UQ UR UU UW UY UZ VA VC WD WE WG WH	
INDIAN TRAIL 704/684(0000-0999),684(1000-1999),684(6000-6999),821	INTRNCXARS0	06671	01657	0476	422	AA DA GC GD (C) GI GL GN GR (C) HB HD II RA (C) RC RD RH SJ (C) SP SQ ST TJ (C) UG UM UP UU (C) UW VA (C)	

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
JACKSON 252/534,574	JCSNNCXARS0	06112	01328	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
JACKSON CREEK 336/241	JKCKNCXA241	06491	01626	0496	424	AA BA DA GD RS TJ
JACKSON SWAMP ___/___	JSWPNCXARS0	06204	01111	0505	951	DA
JACKSONVILLE 910/320(9000-9999)	JCVLNCAT5MD	06415	01138	7689	949	DA HD SH
JACKSONVILLE 910/227(1000-1999),227(5000-5999),227(7000-8999) 910/236(1000-1999),236(5000-5999),236(7000-8999) 910/238(1000-1999),238(5000-5999),238(7000-8999)	JCVLNCAU5MD	06403	01139	4809	949	DA
JACKSONVILLE-BLVD 910/219(0000-4999),219(6000-9999),353,355,440 910/449(0001-9999),450,451,453,456,577	JCVLNCXBPS0	06407	01119	0470	949	AA DA GC GD GI GK GR HB HD PA PJ PN RC RD RE SA SH SP SQ TJ TK TU TW UP UR WE WG WJ
JACKSONVILLE-BRIDGE ST ___/___	JCVLNCXAG0T	06412	01131	0470	949	GB

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
JACKSONVILLE-BRIDGE ST 910/346,347,455,478(0000-4999),478(9000-9999),937,938 910/989	JCVLNCXAPS0	06412	01131	0470	949	AA BC DA GC GD GI GK GR HB HD PA PJ PN RE RL RP RQ SA SH SP SR SW T1 TH TJ TK TU TW UP UR WE WG WJ
JACKSONVL 252/764(3000-3999) 910/207(4000-4999),213(2000-2999),213(4000-4999) 910/213(5000-5999),213(6000-6999),246(6000-6999) 910/247(3000-3999),255(6000-6999),325(6000-6999) 910/359(7000-7999),388(0000-2999),388(3000-3999) 910/516(3000-3999),629(3000-3999),644(1000-1999) 910/717(0000-6999),717(7000-7999),717(8000-8999) 910/717(9000-9999) 919/300(3000-3999),617(3000-3999),963(7000-7999)	FYVLNCROOMD	06501	01384	7625	949	BA DA
JANE TAYLOR ___/___	JANENCXARS0	06448	01887	0501	424	DA
JEFFERSON LANDING ___/___	JEFFNCXARS0	06485	01923	0501	424	DA
JENNINGS ___/___	JENNNCXARS0	06512	01793	0511	422	DA
JUBILEE ___/___	JUBLNCXARS0	06513	01700	0497	424	DA
JULIAN 336/685(0000-0999),685(4000-5999),685(9000-9999)	JULNNCMARS0	06418	01600	5193	424	AA DA G4 GL GQ GR PC PL PR PS SV T9

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
JULIAN ___/___	JULNNCMAXXX	06418	01600	5193	424	DA GQ GR PC PL PR PS T9 UG
JUNCTION ROAD ___/___	JUNCNCXARS0	06515	01772	0511	422	DA
KANNAPOLIS 704/925(0000-0999)	CNCRNCXAPS1	06598	01680	7002	422	DA GR
KANNAPOLIS 704/250,932,933,934(0000-0999),934(2000-8999) 704/934(9000-9999),935(0000-1999),935(9000-9999),938 704/939(0000-7999),939(9000-9999)	KNPLNCXA93F	06586	01697	0474	422	AA AB BA BC DA GA GC GE GG GK GL GN GR HA HD RA RB RC RD RE RF RG RH RS RU RW SA SH SP SQ UB UG UL UM UP UR US UU UW UX UY UZ VA
KAPPS MILL ___/___	KAMLNCXARS0	06449	01823	0503	424	DA
KELLY 910/669	KLLYNCXA669	06553	01228	0502	949	DA HD
KELLY ROAD ___/___	KLRDNCXARS0	06204	01111	0505	951	DA
KEMP MILL ___/___	KEMPNCXARS0	06464	01563	0496	949	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
KENANSVILLE	KNVLNCXARS0	06427	01236	0470	949	AA DA GC GD	(C)
910/275(0000-2999),275(7000-7999),275(9000-9999)						GI GK GR HD	(C)
910/296(0000-2999),296(5000-6999),296(8000-9999)						PB PK PN RC	(C)
						RD RE SA SH	(C)
						SP SQ TJ TU	(C)
						TW UP UR WE	(C)
						WG WJ	(C)
KENLY	KNLYNCXA28F	06328	01336	0470	951	AA DA GC GD	(C)
919/284						GI GK GR HB	(C)
						HD PB PK PN	(C)
						RC RD RE SA	(C)
						SH SP SQ TJ	(C)
						TU TW UP UR	(C)
						WE WG WJ	(C)
KERNERSVILLE	KRVLNCXA99F	06419	01687	0470	424	AA DA GC GD	
336/992,993,996						GI GK GR HB	
						HD PB PK PN	
						RC RD RE SA	
						SH SP SQ TJ	
						TU TW UP UR	
						WE WG WJ	
KILL DEVIL HILLS	KDHLNCXA44F	06003	01029	0470	951	AA DA GC GD	(C)
252/441,449,480						GI GK GR HB	(C)
						HD PB PK PN	(C)
						RE RL RP RQ	(C)
						SA SH SP SQ	(C)
						SW TH TJ TU	(C)
						TW UP UR WE	(C)
						WG WJ	(C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KILL DEVIL HILLS-SOU SHRES	KDHLNCXBRS0	05990	01052	0470	951	AA DA GC GD
252/255(0000-0999),255(1000-1999),255(2000-2999)						GI GK GR HD
252/255(3000-3999),255(4000-4999),255(5000-5999)						PB PK PN RC
252/255(6000-6999),255(9000-9999),261						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
KINDERTON	KDTNNCXARS0	06489	01723	0511	424	DA
___/___						
KING	KINGNCXARS0	06417	01747	0476	424	AA DA GC GD
336/983,985(0000-0999),985(2000-2999),985(3000-3999)						GI GL GN GR
336/985(4000-4999),985(5000-5999),985(9000-9999)						HB HD RA RC
						RD RH SP SQ
						TJ UM UP UU
						UW VA
KING	KINGNCXARS0	06514	01620	0496	424	DA
___/___						
KINGS MOUNTAIN	KGMTNCMA73F	06702	01777	5193	422	AA BA DA GC
704/730(0000-0999),730(1000-1999),730(2000-2999)						GL GQ GR PC
704/730(3000-4999),730(5000-5999),730(8000-9999)						PL PT RC RD
704/734(0000-6999),739						SV T9 TJ TK
						XA
KINGS MOUNTAIN	KGMTNCMAXXX	06702	01777	5193	422	DA GQ GR PT
___/___						T9 TJ TK UG
						XA
KINSTON	KSTNNCXAPS0	06333	01216	0470	951	AA DA GC GD
252/208(0000-0999),208(1000-1999),208(2000-2999)						GI GK GR HB
252/208(3000-3999),208(4000-4999),208(5000-5999)						HD PA PJ RE
252/208(6000-6999),208(7000-7999),520(0000-2999)						RL RP RQ SA
252/520(4000-9999),522,523,526(0000-0999),526(2000-6999)						SH SP SR SW
252/526(9000-9999),527,559(1000-8999),939(1000-1999)						TH TJ TK TU
252/939(3000-4999),939(8000-9999)						TW UP UR WE
						WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE -- -- -- --
KNIGHTDALE 919/217,261(0000-0999),261(8000-9999),266	KNDLNCCE26F	06325	01412	5193	426	AA BA DA GC GD GL GQ GR PC PL PR PS SV T9 TJ TK XA
KNIGHTDALE ___/___	KNDLNCCEXXX	06325	01412	5193	426	DA G4 GQ GR PC PL PR PS T9 TJ TK UG XA
KNOTTS ISLAND 252/429(3000-3999),429(9000-9999)	KNISNCXARS1	05942	01127	0509	252	AA BA DA GC GD GE GM GR
LA GRANGE 252/566	LGRNNCXARP0	06345	01250	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
LAKE ASHE ___/___	LAKENCXARS0	06517	01930	0501	424	DA
LAKE LURE 828/625	LKLRNCCE62F	06748	01935	5193	420	AA BA DA GC GL GQ GR PC PL PT SV TJ
LAKE LURE ___/___	LKLRNCCEXXX	06748	01935	5193	420	DA GQ GR PC PL PT TJ UG
LAKE WACCAMAW 910/646	LKWCNCXARS0	06598	01245	0470	949	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LANIER ___/___	LANRNCXARS0	06514	01620	0496	424	DA
LANSING 336/384	LNNGNCXA384	06483	01944	0501	424	DA DD G7 GE GG GL HB HC IC II SH SP SQ ST T3 T7 T9 TK TU UG UL UM UP UQ UR US UT UU UX UY VA VC WD WG WH
LASSITER MILL ___/___	MILLNCXARS0	06514	01620	0496	424	DA
LATTIMORE 704/434	LTMRNCCERS0	06721	01830	5193	422	AA DA GL GQ GR PC PL PT SV TJ XA
LATTIMORE ___/___	LTMRNCCEXXX	06721	01830	5193	422	DA GQ GR PC PL PT TJ UG XA
LAUREL GLEN ___/___	LGLNNCXARS0	06448	01887	0501	424	DA
LAUREL HILL 910/462	LRHLNCXADS0	06610	01455	0476	428	AA DA GC GD GI GN GR HD RA RC RD RH SJ SP SQ TJ UM UP UU UW VA
LAUREL SPRINGS ___/___	LAURNCXARS0	06485	01923	0501	424	DA
LAURINBURG ___/___	LRBGNCAO7MD	06609	01432	7674	428	DA DD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LAURINBURG 910/534(9000-9999),775(4000-4999)	LRBGNCATFMD	06609	01438	7689	428	DA HD SH
LAURINBURG ___/___	LRBGNCMA02T	06609	01438	5193	428	DA G2 G3 G8 GB GE GQ GR PC PL PT QB QF TJ
LAURINBURG ___/___	LRBGNCMA21W	06609	01438	5193	428	DA G8 GQ GR HC PC PL PT QB TJ
LAURINBURG 910/266,276,277,291,610(0000-2999),610(4000-4999) 910/610(6000-6999)	LRBGNCMA27F	06609	01438	5193	428	AA BA DA G8 GB GC GE GL GQ GR PC PL PT QB QF RC RD RM SV TJ
LAURINBURG ___/___	LRBGNCMAK01	06609	01438	5193	428	DA G8 GL GQ GR PC PL PT QB TJ UB UE UG UP ZX
LAURINBURG ___/___	LRBGNCMAXXX	06609	01438	5193	428	DA G4 G8 GQ GR PC PL PT QB TJ
LAWNDALE 704/538(0000-1999),538(3000-9999)	LWDLNCCERS0	06689	01829	5193	422	AA DA GL GQ GR PC PL PT SV T9 TJ XA
LAWNDALE ___/___	LWDLNCCEXXX	06689	01829	5193	422	DA GQ GR PC PL PT T9 TJ UG XA
LEICESTER 828/683	LCSRNCMA68F	06752	02019	5193	420	AA BA DA GC GL GQ GR PC PL PR PU RC RD TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LEICESTER ___/___	LCSRNCMAXXX	06752	02019	5193	420	DA GQ GR PC PL PR PU TJ UG
LENOIR 828/754,757,758,759	LENRNCHA75F	06596	01883	5193	422	AA BA DA GC GL GQ GR PC PL PT RC RD RM SV TJ XA
LENOIR ___/___	LENRNCHAK01	06596	01883	5193	422	DA GQ GR PC PL PT TJ UB UE UG UP XA ZX
LENOIR ___/___	LENRNCHAXXX	06596	01883	5193	422	DA GQ GR PC PL PT TJ UE XA
LENOIR 828/726(0000-0999),726(1000-1999),726(2000-2999) 828/726(3000-3999),726(4000-4999),726(5000-5999) 828/726(6000-6999),726(7000-7999),726(8000-8999),728	LENRNCHU72F	06604	01867	5193	422	AA BA DA GC GL GQ GR PC PL PT RC RD RM SV TJ XA
LENOIR ___/___	LENRNCHUXXX	06604	01867	5193	422	DA GQ GR PC PL PT TJ UG XA
LEVEL CROSS 336/371(1000-7999),371(9000-9999),374(1000-7999) 336/401(4000-4999),401(8000-9999)	LVCRNCXA374	06431	01794	0503	424	AA BA DA GD SV T7 TJ TU UM
LEVEL CROSS 336/356	LVCRNCXADS0	06431	01794	035B	424	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LEWISTON 252/348	LSTNNCXARS0	06137	01260	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
LEWISVILLE 336/945,946(0000-0999),946(2000-2999),946(3000-3999) 336/946(4000-4999),946(7000-7999)	LWVLNCXARS0	06455	01733	0476	424	AA DA GC GD GI GL GN GR HB HD II RA RC RD RH SJ SP SQ TJ UG UM UP UU UW VA
LEXINGTON ___/___	LXTNNCXA02T	06491	01680	0483	424	BA D1 DA GB HC T3 T9 TJ TZ
LEXINGTON ___/___	LXTNNCXA03T	06491	01680	0483	424	D1 DC T3 T9 TJ TZ
LEXINGTON 336/224,236,237,238,242,243,248,249,250	LXTNNCXA24A	06491	01680	0483	424	AA DA DD G2 G3 G5 GC GD GE GL GM GN HB HD RC RD RM SH SQ T3 T9 TE TJ TL TZ UG UP UR ZZ
LEXINGTON 336/357	LXTNNCXBRS0	06502	01674	0483	424	AA DA DD GC GD GL GM GN HD RC RD RM T9 TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
LEXINGTON 336/956	LXTNNCXCRS0	06502	01685	0483	424	AA DA DD GC GD GL GM GN HD RC RD RM T9 TJ	
LEXINGTON 336/746	LXTNNCXDRS0	06494	01662	0483	424	AA DA DD GC GD GL GM GN HD RC RD RM T9 TJ	
LEXINGTON 336/853	LXTNNCXERS0	06505	01695	0483	424	AA BA DA DD G5 GC GD GL GM GN HD RC RD T9 TJ	
LIBERTY 336/622	LBRTNCXA62F	06421	01581	0495	424	DA GB HB HD T3 TJ XG	
LIBERTY CHURCH ___/___	LBCHNCXARS0	06508	01750	0511	422	DA	
LILESVILLE 704/848(0000-0999),848(1000-1999),848(2000-2999) 704/848(3000-3999),848(4000-4999),848(8000-8999) 704/848(9000-9999)	LLVLNCXARS0	06624	01539	0476	422	AA DA GC GD GI GR HB HD II RA RC RD RH SP SQ TJ UM UP UU UW VA	
LILLINGTON 910/814(0000-6999),814(8000-8999),814(9000-9999),893	LLTNNCXA89F	06431	01414	0470	949	AA DA GC GD (C) GI GK GR HD (C) PB PK PN RC (C) RD RE SA SH (C) SP SQ TJ TU (C) TW UP UR WE (C) WG WJ (C)	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE -- -- -- --
LINCOLNTON 704/732,735,736(0000-4999),736(6000-9999),742 704/748(0000-0999),748(1000-1999),748(2000-2999) 704/748(3000-3999),748(4000-4999),748(5000-5999) 704/748(6000-6999),748(7000-8999),748(9000-9999)	LNTNNCMA73F	06651	01789	5193	422	AA BA DA GC GL GQ GR PC PL PT T9 TJ TK XA
LINCOLNTON ___/___	LNTNNCMAK01	06651	01789	5193	422	DA GQ GR PC PL PT T9 TJ TK UB UE UG UP XA ZX
LINCOLNTON ___/___	LNTNNCMAXXX	06651	01789	5193	422	DA GQ GR PC PL PT T9 TJ TK UG XA
LINCOLNTON 704/276(0000-0999),276(1000-1999),276(2000-2999) 704/276(3000-3999),276(4000-4999),276(5000-5999) 704/276(9000-9999),462(0000-0999),462(1000-1999) 704/462(2000-2999),462(3000-3999),462(4000-4999) 704/462(5000-5999),462(8000-9999)	LNTNNCVARS0	06650	01820	5193	422	AA DA GC GL GQ GR PC PL PT SV T9 TJ XA
LINCOLNTON ___/___	LNTNNCVAXXX	06650	01820	5193	422	DA GQ GR PC PL PT T9 TJ UG XA
LINGLE FARMS ___/___	LNGLNCXARS0	06493	01693	0497	424	DA
LINNEYS MILL ___/___	LMILNCXARS0	06520	01808	0511	422	DA
LINVILLE ___/___	LNVLNCXARS0	06579	01962	0501	422	DA
LISBON 910/645	LSBNNCXA645	06565	01268	0502	949	DA HD

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LITTLE MOUNTAIN	LMNTNCXARS0	06431	01794	0503	424	DA
___/___						
LITTLE PINE	LITTNCXARS0	06434	01865	0501	424	DA
___/___						
LITTLE RICHMOND	LRHMNCXARS0	06449	01823	0503	424	DA
___/___						
LITTLETON	LTTNNCXA58F	06153	01406	0470	951	DA GC GD GI (C)
252/586						GK GR HD PB (C)
						PK PN RC RD (C)
						RE SA SH SP (C)
						SQ TJ TU TW (C)
						UR WE WG WJ (C)
LOCUST	LCSTNCMA88F	06612	01640	5193	422	AA DA GL GQ
704/888						GR PC PL PT
						SV T9 TJ TK
						XA
LOCUST	LCSTNCMAXXX	06612	01640	5193	422	DA GQ GR PC
___/___						PL PT T9 TJ
						TK UG XA
LOMAX	LOMXNCXARS0	06474	01847	0510	424	AA DA GR HI
336/928(1000-9999),957(2000-5999),957(8000-9999)						TJ
910/957						
LONE HICKORY	LONENCXARS0	06483	01765	0511	424	DA
___/___						
LONG BEACH	LNBHNCMA27F	06634	01133	5193	428	AA BA DA GE
910/201,278						GL GQ GR PC
						PL PR PS SV
LONG BEACH	LNBHNCMAXXX	06634	01133	5193	428	DA G4 GQ GR
___/___						PC PL PR PS
						UG

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LONGWOOD 910/287	LGWDNCXARS1	06660	01208	0468	428	AA DA GR HD RC RD SQ
LOOP ___/___	LOOPNCXARS0	06421	01581	0495	424	DA
LOUISBURG 919/340(0000-2999),340(4000-5999),340(7000-7999) 919/340(8000-8999),340(9000-9999),496,497(0000-1999) 919/497(3000-5999),497(8000-9999)	LSBGNCXA496	06252	01422	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
LOVE VALLEY ___/___	LOVENCXARS0	06520	01808	0511	422	DA
LOWELL 704/823(0000-0999),823(1000-1999),823(2000-2999) 704/823(3000-3999),823(4000-4999),823(7000-9999),824	LWLLNCMA82F	06675	01743	5193	422	AA BA DA GL GQ GR PC PL PR PS RC RD RM SV T9 TJ TK XA
LOWELL ___/___	LWLLNCMAXXX	06675	01743	5193	422	DA GQ GR PC PL PR PS T9 TJ TK UG XA
LOWGAP ___/___	LWGPNCXARS0	06422	01832	0503	424	DA
LRBGNCAK 910/363(9000-9999)	LRBGNCAK0MD	06501	01383	7689	428	DA HD SH

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LUCAMA 252/239	LUCMNCXARS0	06307	01324	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
LUMBERTON 910/272,608,618(0000-5999),618(9000-9999),671,735,737 910/738,739	LMTNNCMA73F	06592	01351	5193	428	AA BA DA GE GL GQ GR PC PL PT RC RD RM SV TJ UK
LUMBERTON ___/___	LMTNNCMAK01	06592	01351	5193	428	DA GQ GR PC PL PT TJ UB UG UK UP ZX
LUMBERTON ___/___	LMTNNCMAXXX	06592	01351	5193	428	DA G4 GQ GR PC PL PT TJ UK
MADISON 336/427,445,548	MDSNNCXADS0	06360	01701	0471	424	AA BA DA GC (C) GD GI GK GR (C) HD PB PK PN (C) RC RD RE SA (C) SH SP SQ TH (C) TJ TU TW UM (C) UP UR WE WG (C) WJ (C)
MADISON ROAD ___/___	MDRDNCXARS0	06515	01772	0511	422	DA
MAGGIE VALLEY 828/926	MGVANCCERS0	06806	02067	5193	420	AA BA DA G4 GC GL GQ GR PC PL PT SV TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MAGGIE VALLEY	MGVANCCEXXX	06806	02067	5193	420	DA GQ GR PC
___/___						PL PT TJ UG
MAIDEN	MADNNCCERS0	06627	01794	5193	422	AA DA GC GL
828/428						GQ GR PC PL
						SV TJ XA
MAIDEN	MADNNCCEXXX	06627	01794	5193	422	DA GQ GR PC
___/___						PL TJ UG XA
MAMIE	MAMINCXARS0	06002	01065	0470	951	AA DA GC GD
252/491(0000-0999),491(2000-2999),491(5000-5999)						GI GK GR HD
252/491(6000-6999),491(8000-8999),491(9000-9999)						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
MANTEO	MANTNCXA47F	06024	01016	0470	951	AA DA GC GD
252/473(0000-6999),473(9000-9999),475(1000-3999)						GI GK GR HD
252/475(5000-6999),475(9000-9999)						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
MARION	MARNNCXBDS0	06680	01928	0509	420	AA BA D1 DA
828/652,655(0000-4999),655(8000-8999),659						DD GC GD GE
						GJ GN GR II
						RC RD RL SJ
						SR UG
MARKLAND	MKLDNCXARS0	06489	01723	0511	424	DA
___/___						
MARS HILL	MRHLNCXARS2	06703	02025	0509	420	AA BA DA DD
828/680(9000-9999),689(1000-9999)						GD GE GJ GM
						GN GR HB HD
						II SV TU

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MARSHALL 828/649(0000-3999),649(9000-9999)	MRSHNCXARS3	06722	02043	0509	420	AA BA DA DD GD GE GJ GM GN GR II SV TU
MARSHALLBERG 252/729	MRBGNCXA72F	06313	00998	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
MARSHVILLE 704/624(0000-0999),624(1000-1999),624(2000-2999) 704/624(3000-3999),624(4000-4999),624(5000-5999) 704/624(6000-6999),624(9000-9999)	MHVLNCXARS0	06657	01599	0476	422	AA DA GC GD GE GI GL GN GR HB HD II RA RC RD RH SJ SQ ST TJ UG UM UP UR UU UW VA
MAST ___/___	MASTNCXARS0	06555	01954	0501	422	DA
MATNEY ___/___	MATNNCXARS0	06569	01945	0501	422	DA
MATTHEWS ___/___	MTHWNCXB04T	06666	01668	0476	422	GB GR
MATTHEWS 704/321(0000-3999),321(5000-9999),708,814,841,844,845 704/846,847,849	MTHWNCXB84F	06666	01668	0476	422	AA DA GC GD GE GI GL GN GR HB HD II RA RC RD RH SJ SQ ST TJ UG UM UP UR UU UW UX VA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MATTHEWS ___/___	MTHWNCXCRS0	06680	01670	0476	422	GC GD GE GI GL GN GR HB HD II RA RC RD RH SJ SP SQ ST TJ UG UM UP UU UW VA XG
MAXTON 910/844	MXTNNCXARS0	06603	01416	0470	949	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP TJ TU TW UP UR WE WG WJ
MAYSVILLE 910/743	MYVLNCXARS0	06362	01121	0470	949	AA D1 DA GI (C) GK GR HD PB (C) PK PN RC RD (C) SA SH SP SQ (C) TJ TU TW UP (C) UR WE WG WJ (C)
MEBANE 336/270(7000-7999),280(7000-7999),532 919/568(7000-7999)	MEBNNC01DS0	06347	01564	4809	424	DA
MEBANE 919/304,563	MEBNNCXA56F	06346	01564	0485	424	AA CA GD
MELANTON ___/___	MLTNNCXARS0	06421	01581	0495	424	DA
MICAVILLE 828/675(0000-1999),675(4000-5999),675(9000-9999)	MIVLNCXARS1	06659	01984	0509	420	AA BA DA DD GD GE GJ GM GN GR II SV
MILLSTONE ___/___	MLSTNCXARS0	06583	01516	0478	428	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MILTON	MLTNNCMARS0	06260	01607	0485	250	DA GL GQ GR
336/234(0000-0999)						PC PL SV
MILTON	MLTNNCMAXXX	06260	01607	0485	250	DA G5 GQ GR
___/___						PC PL UG
MOCKSVILLE	MKVLNCXADS0	06507	01734	0471	422	AA BA DA GC (C)
336/751,936(0000-2999)						GI GK GR HA (C)
						HD HE PB PK (C)
						PN RC RD RE (C)
						SA SH SP SQ (C)
						TJ TU TW UM (C)
						UP UR WE WG (C)
						WJ (C)
MONROE	MONRNCXADS0	06675	01626	4334	422	BA DA DD GC
704/225(0000-0999),225(1000-1999),225(2000-2999)						GD GE GG GN
704/225(4000-4999),225(5000-5999),225(6000-6999)						GR II PB PK
704/225(7000-7999),225(8000-8999),225(9000-9999)						RC RD SH SQ
704/226(0000-0999),226(1000-1999),226(2000-2999)						TD TH TI UG
704/226(4000-4999),226(5000-5999),226(6000-6999)						VM
704/226(8000-8999),226(9000-9999),238(0000-0999)						
704/238(1000-1999),238(2000-2999),238(3000-3999)						
704/238(4000-4999),238(5000-5999),238(6000-6999)						
704/238(8000-8999),238(9000-9999),282,283,289,291,292						
704/296(0000-0999),296(1000-1999),296(2000-2999)						
704/296(3000-3999),296(4000-4999),296(5000-5999)						
704/296(6000-6999),296(8000-8999),296(9000-9999)						
MONTICELLO	MNTINCMARS0	06366	01640	5193	424	AA BA DA G4
336/656(0000-1999),656(3000-5999),656(7000-7999)						GC GL GQ GR
336/656(9000-9999)						PC PL PR PS
						SV T9 TJ
MONTICELLO	MNTINCMAXXX	06366	01640	5193	424	DA GQ GR PC
___/___						PL PR PS T9
						TJ UG

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
MOORESVILLE	MRVINCXADS1	06589	01735	0476	422	AA DA GC GD	(C)
704/360(1000-1999),658(0000-0999),658(1000-1999)						GI GL GN GR	(C)
704/658(2000-2999),658(5000-5999),658(7000-7999)						HB HD RA RC	(C)
704/658(8000-8999),658(9000-9999),660,662,663,664,677						RD RH SQ TJ	(C)
704/799						VA XG	(C)
MOREHEAD CITY	MRCYNCXA24F	06344	01020	0470	951	AA DA GC GD	(C)
252/222(0000-7999),222(9000-9999),240(0000-8999),247,726						GI GK GR HB	(C)
252/727,808(0000-0999),808(1000-1999),808(2000-2999)						HD PB PK PN	(C)
252/808(3000-3999),808(4000-4999),808(6000-6999)						RE RL RP RQ	(C)
252/808(8000-8999),808(9000-9999)						SA SH SP SQ	(C)
						SW TH TJ TK	(C)
						TU TW UP UR	(C)
						WE WG WJ	(C)
MORGANTON	MGTNNCGLRS0	06651	01898	5193	422	AA DA GL GQ	
828/391(6000-6999),584						GR PC PL SV	
						XA	
MORGANTON	MGTNNCGLXXX	06651	01898	5193	422	DA GQ GR PC	
___/___						PL UG XA	
MORGANTON	MGTNNCGR43F	06640	01885	5193	422	AA BA DA GC	
828/430(2000-9999),432(0000-5999),432(8000-9999),433						GL GQ GR PC	
828/437(0000-2999),437(4000-9999),438,439(0000-2999)						PL RC RD RM	
828/439(4000-9999),448(3000-3999),448(6000-6999),580						SV TJ	
MORGANTON	MGTNNCGRXXX	06640	01885	5193	422	DA GQ GR PC	
___/___						PL TJ UG	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MORRISVILLE	RLGINCMN4MD	06349	01469	4809	426	DA
919/227(0000-2999),227(4000-4999),227(7000-7999)						
919/227(8000-8999),228(0000-0999),229(0000-0999)						
919/229(1000-1999),229(7000-7999),251(0000-0999)						
919/251(7000-7999),253,259(7000-7999),262(0000-0999)						
919/262(1000-1999),262(7000-7999),267(7000-7999)						
919/276(7000-7999),283(7000-7999),285(0000-0999)						
919/285(7000-7999),288(7000-7999),289(7000-7999)						
919/295(7000-7999),296(7000-7999),298(7000-7999)						
919/299(7000-7999),328(7000-7999),351(7000-7999)						
919/352(0000-0999),352(4000-4999),352(7000-7999)						
919/626(7000-7999),646(7000-7999)						
MORVEN	MRVNNCXARS0	06644	01529	0476	422	AA DA GC GD
704/851(0000-0999),851(3000-3999),851(6000-6999)						GI GR HB HD
704/851(9000-9999)						RA RC RD RH
						SP SQ TJ UM
						UP UU UW VA
MOSS HILL	MSHLNCXARP0	06363	01245	0470	951	AA DA GC GD
252/569						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
MOSSY CREEK	MOSSNCXARS0	06579	01962	0501	422	DA
___/___						
MOUNT AIRY	MTARNCXADS0	06400	01810	0471	424	AA BA DA GC
336/719,783(0000-6999),783(8000-9999),786,789						GD GI GK GR
						HB HD PB PK
						PN RC RD RE
						SA SH SP SQ
						TH TJ TU TW
						UM UP UR WE
						WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MOUNT GILEAD 910/439(0000-1999),439(4000-9999)	MTGLNCXARS0	06579	01571	0471	424	AA BA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TU TW UM UP UR WE WG WJ
MOUNT HOLLY 704/820(0000-3999),820(5000-5999),820(7000-7999) 704/820(9000-9999),822,827	MTHLNCMA82F	06661	01732	5193	422	AA BA DA GC GL GQ GR PC PL PR PS RC RD RM SV T9 TJ TK XA
MOUNT HOLLY ___/___	MTHLNCMAXXX	06661	01732	5193	422	DA G4 GQ GR PC PL PR PS T9 TJ TK UG XA
MOUNT OLIVE 919/635(0000-4999),635(9000-9999),658	MTOLNCCE65F	06393	01279	5193	426	AA DA GC GD GL GQ GR PC PL PT RC RD RM SV TJ XA
MOUNT OLIVE ___/___	MTOLNCCEXXX	06393	01279	5193	426	DA G4 GQ GR PC PL PT TJ UG XA
MOUNT PLEASANT 704/436(0000-0999),436(2000-3999),436(5000-9999)	MNPLNCXARS0	06586	01657	0474	422	AA AB DA GC GE GG GK GL GN GR HA HD RA RB RC RD RE RF RG RH RS RU RW SA SH SP SQ UB UG UL UM UP UR US UU UW UX UY UZ VA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MOUNTAIN VIEW	MTVWNCXARS0	06623	01831	0471	422	AA BA DA GC
828/294(0000-7999),294(9000-9999)						GI GK GR HD
						PA PJ PN PS
						RC RD RE SA
						SH SP SQ TJ
						TU TW UM UP
						UR WE WG WJ
MOYOCK	MOYCNCXARS0	05965	01167	0470	951	AA DA GC GD
252/435(0000-0999),435(1000-1999),435(2000-2999)						GI GK GR HD
252/435(6000-6999)						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
MOYOCK (SLIGO)	MOYCNCXBRS0	05967	01142	0470	951	AA DA GC GD
252/232(0000-0999),232(1000-1999),232(2000-2999)						GI GK GR HD
252/232(3000-3999),232(6000-6999)						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
MT LEBANON	MTLENCXARS0	06514	01620	0496	424	DA
___/___						
MULBERRY	MLBYNCXBRS0	06509	01855	0471	424	AA BA DA GC
336/670						GD GI GK GR
						HD PB PK PN
						RC RD RE SA
						SH SP SQ TJ
						TU TW UM UP
						UR WE WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MURFREESBORO	MRBONCXARS0	06072	01289	0470	951	AA DA GC GD
252/396(0000-0999),396(2000-2999),396(4000-4999)						GI GK GR HD
252/396(8000-8999),396(9000-9999),398(0000-1999)						PB PK PN RC
252/398(3000-6999),398(8000-9999)						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
MURPHY	MRPHNCXBDS0	06977	02172	0509	420	AA BA DA DD
828/835(3000-4999),835(7000-9999),837						GD GE GJ GN
						GR II RC RD
						SV TU UG
NANCY REYNOLDS	NRYLNCXARS0	06390	01784	0503	424	DA
___/___						
NASHVILLE	NSVLNCXA45F	06243	01358	0470	951	AA DA GC GD (C)
252/400(9000-9999),459,462(0000-0999),462(2000-2999)						GI GK GR HD (C)
252/462(4000-4999),462(9000-9999)						PA PJ PN PS (C)
						RC RD RE SA (C)
						SH SP SQ TJ (C)
						TU UP UR WA (C)
						WE WG WJ (C)
NATHANS CREEK	NTCKNCXA982	06485	01923	0501	424	DA DD G7 GE
336/982						GG GL HB HC
						IC II SH SP
						SQ ST T3 T7
						T9 TK TU UG
						UL UM UP UQ
						UR US UT UU
						UX UY VA VC
						WD WG WH
NEBO	NEBONCXARS0	06458	01767	0511	424	DA
___/___						
NETTLE KNOB	NETTNCXARS0	06517	01930	0501	424	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NEW BERN	NWBRNCXAG0T	06308	01116	0470	951	GB
___/___						
NEW BERN	NWBRNCXAPS0	06308	01116	0470	951	AA BC DA GC
252/514(0000-0999),514(2000-2999),514(4000-4999)						GD GI GK GR
252/514(6000-6999),514(9000-9999),633,634(0000-6999)						HB HD PA PJ
252/634(9000-9999),635(0000-6999),635(9000-9999),636,637						PN RE RL RP
252/638,639(2000-2999),639(3000-3999),639(4000-4999)						RQ SA SH SP
252/639(5000-5999),639(7000-7999),639(9000-9999)						SR SW T1 TH
252/672(0000-1999),672(3000-9999)						TJ TK TU TW
						UP UR WE WG
						WJ
NEW HAVEN	NEWHNCXARS0	06448	01887	0501	424	DA
___/___						
NEW HOPE	HOPENCXARS0	06514	01620	0496	424	DA
___/___						
NEW HOPE	NWHPNCXARS0	06520	01808	0511	422	DA RC RD SP
704/592						SQ ST SU TJ
						UG UP UQ UU
						UW UZ VA WD
						WE WG WH
NEW LONDON	NWLNNCXARS0	06559	01630	0474	422	AA AB DA GC
704/463(0000-7999),463(9000-9999)						GE GG GK GL
						GN GR HA HD
						RA RB RC RD
						RE RF RG RH
						RS RU RW SA
						SH SP SQ UB
						UG UL UM UP
						UR US UU UW
						UX UY UZ VA
NEW PROSPECT CHURCH	NPCHNCXARS0	06520	01808	0511	422	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NEW SALEM 704/385(0000-0999),385(8000-8999),385(9000-9999)	NWSLNCXARS0	06630	01616	0476	422	AA DA GC GD GE GI GN GR HB HD II RA RC RD RH SJ SP SQ ST TJ UG UM UP UR UU UW VA
NEWLAND 828/733,737(0000-0999),737(2000-9999)	NWLDNCCE73F	06599	01961	5193	422	AA BA DA GC GL GQ GR PC PL PT RC RD RM SV TJ XA
NEWLAND ___/___	NWLDNCCEXXX	06599	01961	5193	422	DA G4 GQ GR PC PL PT TJ UG XA
NEWPORT 252/223(0000-6999),223(8000-9999)	NWPTNCXA22F	06349	01049	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
NEWTON 828/464,465,466,695	NWTNNCMA46F	06612	01806	5193	422	AA BA DA GC GL GQ GR PC PL RC RD RM SV TJ XA
NEWTON ___/___	NWTNNCMAXXX	06612	01806	5193	422	DA GQ GR PC PL TJ UG XA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NEWTON GROVE	NWGVNCXARS0	06414	01327	0470	949	AA DA GC GD
910/594(0000-3999),594(6000-6999),594(8000-9999)						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
NORLINA	NRLNNCXARS0	06179	01447	0470	951	AA DA GC GD
252/456						GR HD PB PK
						PN RC RD RE
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
NORTH	NORTNCXARS0	06466	01908	0501	424	DA
___/___						
NORTH MOORE	MORENCXARS0	06464	01563	0496	949	DA
___/___						
NORTH OAK RIDGE	NORGNCXARS0	06485	01790	0511	424	DA
___/___						
NORTH WILKESBORO	NWBONCXADS0	06513	01852	0471	424	AA BA DA GC
336/651,658,667,838,903(0000-4999),903(6000-9999)						GD GI GK GR
						HB HD PB PK
						PN RC RD RE
						SA SH SP SQ
						TH TJ TU TW
						UM UP UR WE
						WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NORWOOD	NRWDNCXARS0	06589	01590	0476	422	AA DA GC GD
704/474						GE GI GL GN
						GR HB HD II
						RA RC RD RH
						SJ SP SQ ST
						TJ UG UM UP
						UR UU UW VA
OAK GROVE	OKGRNCXARS0	06421	01581	0495	424	DA
___/___						
OAK VALLEY	OKVLNCXARS0	06489	01723	0511	424	DA
___/___						
OAKBORO	OKBONCXARS0	06609	01622	0474	422	AA AB DA GC
704/485,486(0000-0999),486(3000-3999)						GE GG GK GL
						GN GR HA HD
						RA RB RC RD
						RE RF RG RH
						RS RU RW SA
						SH SP SQ UB
						UG UL UM UP
						UR US UU UW
						UX UY UZ VA
OBIDS	OBIDNCXARS0	06485	01923	0501	424	DA
___/___						
OCRACOKE	OCRCNCXA92F	06199	00960	0470	951	AA DA GC GD (C)
252/928						GR HD PB PK (C)
						PN RC RD RE (C)
						SA SH SP SQ (C)
						TJ TU TW UP (C)
						UR WE WG WJ (C)
OLD FORT	OLFTNCXARS0	06707	01947	0509	420	AA BA DA DD
828/668(0000-1999),668(3000-4999),668(7000-9999)						GD GE GJ GM
						GN GR II SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OLD SHOALS	OLSHNCXARS0	06433	01771	0503	424	DA
___/___						
OLDTOWN	OLTWNCXA92F	06436	01730	0476	424	AA DA GC GD
336/922,924						GI GL GN GR
						HB HD RA RC
						RD RH SJ SP
						SQ ST TJ UG
						UM UP UU UW
						VA XG
OLDTOWN	OLTWNCXARS0	06436	01730	0476	424	AA DA GC GD
336/923(0000-0999),923(1000-1999),923(2000-2999)						GI GL GN GR
336/923(3000-3999),923(6000-6999),923(9000-9999)						HB HD RA RC
						RD RH SJ SP
						SQ ST TJ UG
						UM UP UU UW
						VA XG
OLIVIA	OLIVNCXARS0	06467	01454	0476	426	AA DA GC GD
919/498(0000-3999),498(6000-9999),499(0000-2999)						GE GI GL GN
919/499(4000-6999),499(9000-9999)						GR HD II RA
						RC RD RF RG
						RH RX SQ TJ
						UM UP UU UW
						VA
ORIENTAL	ORNTNCXARS0	06296	01060	0470	951	AA DA GC GD
252/249						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
OXFORD 919/603(0000-3999),603(5000-6999),603(9000-9999) 919/690(0000-4999),690(8000-8999),692(0000-3999) 919/692(7000-9999),693	OXFRNCXA69F	06242	01489	0470	951	AA DA GC GD (C) GI GK GR HD (C) PB PK PN RC (C) RD RE SA SH (C) SP SQ TJ TU (C) TW UP UR WE (C) WG WJ (C)
PAMLICO BEACH ___/___	PBCHNCXARS0	06204	01111	0505	951	DA
PARKTON 910/858(0000-4999),858(6000-7999),858(9000-9999)	PKTNNCXARS0	06541	01385	0470	949	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
PEA RIDGE ___/___	PRDGNCXARS0	06485	01790	0511	424	DA
PEACH ___/___	PEACNCXARS0	06466	01908	0501	424	DA
PEACHLAND-POLKTON 704/272(0000-0999),272(5000-5999),272(6000-6999) 704/272(7000-7999),272(8000-8999),272(9000-9999)	PCLDNCXARS0	06641	01580	0476	422	AA DA GD GI GR HB HD RA RC RD RH SP SQ TJ UM UP UU UW VA
PEMBROKE 910/521,522	PMBRNCCE52F	06599	01386	5193	428	AA BA DA GL GQ GR PC PL PT QB QF SV TJ XA
PEMBROKE ___/___	PMBRNCCEXXX	06599	01386	5193	428	DA G4 GQ GR PC PL PT QB TJ UG XA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PEOPLES CREEK ___/___	PLCKNCXARS0	06489	01723	0511	424	DA
PIGEON ROOST ___/___	PIGENCXARS0	06579	01962	0501	422	DA
PIKE ROAD 252/935	PKRDNCXA935	06161	01126	0505	951	AA BA DA TJ
PILOT MOUNTAIN 336/368	PLMTNCXARS0	06408	01776	0471	424	AA BA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UM UP UR WE WG WJ
PINE RIDGE ___/___	PNRGNCXARS0	06521	01723	0511	422	DA
PINEBLUFF 910/281	PNBLNCXA28F	06548	01479	0476	949	AA DA GC GD GI GL GR HD II RA RC RD RF RH RX SJ SP ST SV TJ UG UM UP UU UW UZ VA
PINEHURST 910/215(0000-6999),215(8000-9999),235(0000-0999) 910/235(2000-9999),255(0000-3999),255(7000-9999),295,715 910/715	PNHRNCXADS0	06531	01489	0470	949	AA DA GC GD (C) GI GK GR HD (C) PB PK PN RC (C) RD RE SA SH (C) SP SQ TJ TK (C) TU TW UP UR (C) WE WG WJ (C)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PINETOPS 252/827	PNTPNCXARS0	06244	01286	0470	951	AA DA GC GD GI GK GR HD PA PJ PN PS RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
PINETOWN 252/927	PNTWNCXA927	06198	01151	0505	951	AA BA DA TJ
PINEVILLE 704/889	PIVLNCXBDS0	06688	01690	0494	422	AA DA GC GD GL GN HB HD RC RD T3 TJ TK UM UP UR UU UW VA WE WF WG WH
PINEY GROVE ___/___	PNGRNCXARS0	06431	01794	0503	424	DA
PINEY RIDGE ___/___	PINENCXARS0	06464	01563	0496	949	DA
PINEY WOODS 252/297(0000-0999),297(2000-2999),297(3000-3999) 252/297(6000-6999),297(7000-7999),297(9000-9999)	PYWDNCXARS0	06033	01190	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
PINK HILL 252/568	PKHLNCXARP0	06388	01213	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
PINNACLE ___/___	PINNNCXARS0	06390	01784	0503	424	DA	
PINNACLE ___/___	PNCLNCXARS0	06574	01965	0501	422	DA	
PISGAH 336/381	PSGHNCXA381	06505	01589	0496	424	AA BA DA GD RS TJ	
PITTSBORO 919/542,545(0000-0999),545(2000-3999),545(5000-5999) 919/545(8000-9999),642(0000-1999),642(5000-6999) 919/642(9000-9999)	PTBONCXARS0	06407	01506	0470	949	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ	
PLAINVIEW ___/___	PLNVNCXARS0	06583	01516	0478	428	DA	
PLEASANT GROVE ___/___	PLGRNCXARS0	06464	01563	0496	949	DA	
PLEASANT HILL ___/___	PLHLNCXARS0	06515	01772	0511	422	DA	
PLYMOUTH 252/791(0000-1999),791(3000-9999),793	PLMONCXA79A	06141	01166	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ	(C) (C) (C) (C) (C) (C) (C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
POLLOCKSVILLE 252/224	PCVLNCXARS0	06343	01131	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
PRECINCT ___/___	PRCTNCXARS0	06390	01784	0503	424	DA
PRINCETON 919/936	PRTNNCXARS0	06354	01325	0470	949	AA DA GC GD (C) GI GK GR HD (C) PB PK PN RC (C) RD RE SA SH (C) SP SQ TJ TU (C) TW UP UR WE (C) WG WJ (C)
PRISON CAMP ___/___	PCMPNCXARS0	06422	01832	0503	424	DA
PROSPECT HILL 336/562	PRHLNCXARS0	06311	01572	0471	424	AA BA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UM UR WE WG WJ
QUAKER GAP 336/994	QKGPNCXARS0	06396	01745	0471	424	AA BA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UM UP UR WE WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RAEFORD	RAFDNCXADS0	06547	01426	0470	949	AA DA GC GD
910/848,875,878(0000-1999),878(4000-7999),878(9000-9999)						GI GK GR HD
910/904(0000-2999),904(5000-9999)						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TK
						TU TW UP UR
						WE WG WJ
RALEIGH	GRNRNCDLDS0	06355	01429	2031	426	DA GQ
919/238(1000-1999),336(0000-0999),457(0000-1999)						
919/457(9000-9999)						
RALEIGH	GRNRNCJBDSA	06355	01430	7970	426	DA
919/232(0000-0999),232(2000-2999),232(3000-3999)						
919/232(4000-4999),232(5000-5999),232(6000-6999)						
919/232(8000-8999),232(9000-9999),235(0000-0999)						
919/235(1000-1999),235(2000-2999),235(3000-3999)						
919/235(4000-4999),235(6000-6999),235(7000-7999)						
919/235(8000-8999),235(9000-9999),290(0000-0999)						
919/290(1000-1999),290(9000-9999),350						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RALEIGH	MRVLNCCNDS0	06349	01470	7625	426	BA DA GI GJ
336/778(3000-3999)						GL GN GQ HA
919/234(2000-2999),234(3000-3999),234(9000-9999)						HD IA IB II
919/239(2000-2999),239(3000-5999),239(7000-7999)						SH SI UA UG
919/275(3000-3999),325(0000-0999),325(1000-1999)						UR UU
919/325(2000-2999),325(3000-3999),325(7000-7999)						
919/325(9000-9999),326,327(1000-6999),327(9000-9999)						
919/351(3000-3999),370(3000-3999),370(4000-4999)						
919/370(5000-5999),370(7000-7999),370(9000-9999)						
919/371(1000-1999),371(3000-3999),371(9000-9999)						
919/372(1000-1999),372(7000-7999),372(9000-9999)						
919/373(1000-1999),373(9000-9999),374(9000-9999)						
919/375(9000-9999),376(0000-4999),376(8000-9999),377						
919/378(0000-8999),379,381(1000-1999),381(3000-3999)						
919/381(9000-9999),760(1000-2999),760(4000-4999)						
919/760(6000-6999),760(8000-8999),761(0000-0999)						
919/761(1000-1999),761(2000-2999),761(7000-7999)						
919/761(8000-8999),761(9000-9999),762(1000-1999)						
919/762(8000-8999),762(9000-9999),763(0000-0999)						
919/763(8000-8999),763(9000-9999),764(9000-9999)						
919/765(0000-0999),765(1000-1999),765(2000-2999)						
919/765(3000-3999),765(4000-4999),765(5000-5999)						
919/765(7000-7999),765(9000-9999),767,768(0000-0999)						
919/768(1000-1999),768(4000-4999),768(6000-6999)						
919/768(7000-7999),768(8000-8999),768(9000-9999)						
919/884(4000-4999)						
RALEIGH	RLGHNCDU84F	06340	01468	5193	426	AA BA DA G4
919/840(0000-5999),840(7000-7999),840(9000-9999)						GC GD GE GL
						GQ GR PA PJ
						PR PS RM T9
						TJ
RALEIGH	RLGHNCGA77F	06355	01423	5193	426	AA BA DA GC
919/329,661,662,771(0000-2999),772,773,779						GD GE GL GQ
919/866(5000-7999)						GR PA PJ PR
						PS SV T9 TJ
						TK UK XA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
RALEIGH ___/___	RLGHNCGAXXX	06355	01423	5193	426	DA G4 GQ GR PA PJ PR PS T9 TJ TK UG UK XA
RALEIGH 919/420,510,571,781,782,783,784,785,786,787,788,789 919/791(0000-3999),791(4000-4999),881	RLGHNCGL78F	06338	01443	5193	426	AA BA DA GC GD GE GL GQ GR PA PJ PR PS QB QF SV T9 TJ TK XA
RALEIGH ___/___	RLGHNCGLK01	06338	01443	5193	426	DA GQ GR PR PS T9 TJ TK UB UG UP XA ZX
RALEIGH ___/___	RLGHNCGLXXX	06338	01443	5193	426	DA G4 GQ GR PA PJ PR PS QB T9 TJ TK UG XA
RALEIGH ___/___	RLGHNCHO01T	06330	01435	5193	426	DA G2 G3 G8 GB GE GQ GR PA PJ PR PS QB QF T9 TJ TK UK XA
RALEIGH ___/___	RLGHNCHO21W	06330	01435	5193	426	DA G8 GQ GR HC PA PJ PR PS T9 TJ TK UK XA
RALEIGH 919/301,431,501,503,532(5000-5999),647(6000-7999),712 919/713,790,850,855(0000-1999),855(3000-6999) 919/855(8000-9999),862(0000-2999),862(5000-5999) 919/862(8000-9999),871,872,873,874,875,876,877,878,879 919/954,981	RLGHNCHO87G	06330	01435	5193	426	AA BA DA G8 GC GD GE GL GQ GR PA PJ PR PS QB QF SV T9 TJ TK UK XA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
RALEIGH	RLGHNCHOBB0	06331	01435	4486	426	DA
919/249(4000-4999),367(5000-5999),532(0000-0999)						
919/532(1000-2999),532(7000-7999),532(8000-8999)						
919/678(6000-6999),883(3000-3999)						
RALEIGH	RLGHNCHODS0	06331	01435	4486	426	DA
919/256,355,432(0000-0999),432(1000-1999),432(2000-2999)						
919/432(3000-3999),432(6000-6999),432(9000-9999)						
919/442(0000-0999),442(1000-1999),442(2000-2999)						
919/442(3000-3999),442(4000-4999),442(5000-5999)						
919/442(6000-6999),442(9000-9999),443(0000-2999)						
919/443(4000-9999),459(0000-0999),459(1000-1999)						
919/459(2000-2999),459(3000-3999),459(4000-4999)						
919/459(5000-5999),459(6000-6999),459(8000-8999)						
919/459(9000-9999)						
RALEIGH	RLGHNCHOK01	06330	01435	5193	426	DA G8 GQ GR
___/___						PA PJ PR PS
						T9 TJ TK UB
						UE UG UK UP
						XA ZX
RALEIGH	RLGHNCHOW96	06331	01435	7002	426	DA GR
919/320(0000-2999),320(9000-9999),446(0000-0999)						
919/446(2000-2999),446(9000-9999),447(0000-0999)						
919/447(2000-2999),447(9000-9999),448(0000-0999)						
919/448(2000-3999),448(9000-9999),449(0000-0999)						
919/449(2000-3999),449(9000-9999),453(0000-2999)						
919/453(6000-6999),453(9000-9999),752(0000-2999)						
919/752(9000-9999),753(0000-0999),753(2000-2999)						
919/753(9000-9999),792(0000-0999),792(2000-2999)						
919/792(9000-9999),793(0000-0999),793(2000-2999)						
919/793(9000-9999)						
RALEIGH	RLGHNCHOX6Y	06331	01435	4486	426	DA GR
919/883(0000-0999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
RALEIGH ___/___	RLGHNCHOXXX	06330	01435	5193	426	DA G4 G8 GQ GR PA PJ PR PS QB T9 TJ TK UG UK XA
RALEIGH 919/233,816(0000-1999),816(3000-4999),816(8000-9000),851 919/852,854,858(0000-5999),858(7000-9999),859	RLGHNCJO85F	06351	01446	5193	426	AA BA DA GC GD GE GL GQ GR PA PJ PR PS SV T9 TJ TK XA
RALEIGH ___/___	RLGHNCJOXXX	06351	01446	5193	426	DA G4 GQ GR PA PJ PR PS T9 TJ TK UG XA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
RALEIGH	RLGHNCJVDS0	06346	01431	3235	426	DA GB GC GJ	(C)
919/228(8000-8999),228(9000-9999),229(4000-4999)						HB HC	(C)
919/234(5000-5999),238(4000-4999),246(4000-4999)							(C)
919/246(5000-5999),246(8000-8999),246(9000-9999)							(C)
919/249(5000-5999),249(6000-6999),249(7000-7999)							(C)
919/251(5000-5999),251(6000-6999),261(1000-1999)							(C)
919/261(3000-3999),261(6000-6999),261(7000-7999)							(C)
919/267(2000-2999),267(3000-3999),283(0000-0999)							(C)
919/283(4000-4999),283(5000-5999),289(0000-0999)							(C)
919/289(4000-4999),323(3000-3999),323(4000-4999)							(C)
919/323(8000-8999),336(2000-2999),336(5000-5999)							(C)
919/336(6000-6999),346(0000-0999),371(0000-0999)							(C)
919/371(2000-2999),371(4000-4999),373(4000-4999)							(C)
919/373(8000-8999),374(2000-2999),374(3000-3999)							(C)
919/374(4000-4999),415(0000-0999),415(1000-1999)							(C)
919/429(8000-8999),439(0000-0999),439(1000-1999)							(C)
919/439(2000-2999),439(3000-3999),439(4000-4999)							(C)
919/439(5000-5999),439(7000-7999),439(9000-9999)							(C)
919/521(4000-4999),521(5000-5999),521(8000-8999)							(C)
919/533(4000-4999),585(4000-4999),585(5000-5999)							(C)
919/636(3000-3999),636(4000-4999),636(5000-5999)							(C)
919/636(6000-6999),636(7000-7999),647(4000-4999)							(C)
919/647(9000-9999),648(0000-0999),648(1000-1999)							(C)
919/648(2000-2999),648(4000-4999),648(5000-5999)							(C)
919/724(4000-4999),741(4000-4999),741(5000-5999)							(C)
919/741(6000-6999),794(3000-3999),794(4000-4999)							(C)
919/794(5000-5999),794(6000-6999),794(7000-7999)							(C)
919/794(8000-8999),800(0000-0999),805(3000-3999)							(C)
919/809(7000-7999),827(0000-0999),827(1000-1999)							(C)
919/827(3000-3999),827(4000-4999),827(8000-8999)							(C)
919/842(3000-3999),842(5000-5999),858(6000-6999)							(C)
919/883(4000-4999),883(5000-5999),883(9000-9999)							(C)
919/887(2000-2999),887(4000-4999),887(6000-6999)							(C)
919/926(0000-0999),926(1000-1999),926(7000-7999)							(C)
919/926(8000-8999),926(9000-9999),975(2000-2999)							(C)
919/975(4000-4999),975(8000-8999)							(C)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
RALEIGH ___/___	RLGHNCMO21W	06344	01434	5193	426	DA GQ GR HC PA PJ PR PS QB T9 TJ TK UK XA XD	
RALEIGH ___/___	RLGHNCMO51W	06344	01434	5193	426	DA GQ GR PA PJ PR PS QB T9 TB TJ TK UK XA XD	
RALEIGH 919/334(1000-1999),754(0000-1999),754(3000-3999) 919/754(4000-5999),754(8000-9999),755,807(0000-0999) 919/807(2000-8999),821,828,829,832,833,834,835,836 919/838(0000-6999),838(8000-9999),860,890(1000-9999) 919/899(0000-8999)	RLGHNCMO83G	06344	01434	5193	426	AA BA DA GC GD GL GQ GR PA PJ PR PS QB QF RD T9 TJ TK UK XA XD	(C) (C) (C) (C) (C) (C)
RALEIGH 919/310,312,505,507,508,509,512,513,515,516,546 919/647(0000-3999),647(5000-5999),647(8000-8999),664,707 919/715,716,733,737,743,748,754(2000-2999) 919/754(6000-6999),792(4000-6999),831,839,855(7000-7999) 919/856,857,986(3000-3999) 984/666	RLGHNCMO85F	06344	01434	5193	426	AA BA DA GC GD GL GQ GR PA PJ PR PS QB QF RD T9 TJ TK UK XA XD	(C) (C) (C) (C) (C) (C) (C)
RALEIGH ___/___	RLGHNCMOBB0	06344	01434	5193	426	DA GQ GR PR PS T9 TD TG XA XD	
RALEIGH ___/___	RLGHNCMOBB3	06344	01434	5193	426	DA GQ GR PR PS T9 TD TG TJ TK UK XA XD	
RALEIGH ___/___	RLGHNCMOBB4	06344	01434	5193	426	DA GQ GR PR PS T9 TD TG XA XD	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RALEIGH	RLGHNCMOBB5	06344	01434	5193	426	DA GQ GR PR
___/___						PS T9 TD TG
						TJ TK XA XD
RALEIGH	RLGHNCMOBB6	06344	01434	5193	426	DA GQ GR PR
___/___						PS T9 TD TG
						TJ TK UK XA
						XD
RALEIGH	RLGHNCMOBB7	06344	01434	5193	426	DA GQ GR PR
___/___						PS T9 TD TG
						TJ TK UK XA
						XD
RALEIGH	RLGHNCMOBB8	06344	01434	5193	426	DA GQ GR PA
___/___						PJ PR PS T9
						TD TG TJ TK
						UK XA XD
RALEIGH	RLGHNCMOBB9	06344	01434	5193	426	DA GQ GR PR
___/___						PS T9 TD TG
						TJ TK XA XD
RALEIGH	RLGHNCMOBBA	06344	01434	5193	426	DA GQ GR PR
___/___						PS T7 T9 TJ
						TK TU UK XA
						XD
RALEIGH	RLGHNCMOBBE	06344	01434	5193	426	DA GQ GR PR
___/___						PS T9 TJ TK
						TU XA XD
RALEIGH	RLGHNCMOBBF	06344	01434	5193	426	DA GQ GR PR
___/___						PS T9 TU XA
						XD
RALEIGH	RLGHNCMOBBG	06344	01434	5193	426	DA GQ GR PR
___/___						PS T9 TU XA
						XD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
RALEIGH ___/___	RLGHNCMOBBX	06344	01434	5193	426	DA GQ GR PR PS T9 TD TG XA XD
RALEIGH ___/___	RLGHNCMOBBZ	06344	01434	5193	426	DA GQ GR PR PS T9 TG XA XD
RALEIGH 919/240(3000-3999),279(6000-6999),279(9000-9999) 919/584(9000-9999),651(2000-2999),651(5000-5999)	RLGHNCMOBMD	06344	01434	7689	426	DA HD SH
RALEIGH 919/227(3000-3999),294(0000-3999),294(5000-5999) 919/294(7000-7999),334(0000-0999),334(2000-5999) 919/334(7000-7999),334(9000-9999),335(0000-0999) 919/336(7000-7999),337(0000-1999),337(4000-4999) 919/337(9000-9999),357(9000-9999),745(4000-5999)	RLGHNCMODS1	06344	01434	8389	426	DA G3 GE GH GL GR HD IA IB IC ID IE IF IG IH II PN QA QB QF SG SH SI SP SQ UG UP UU UW UY VD WE WG WH WI WJ WK
RALEIGH ___/___	RLGHNCMOK01	06344	01434	5193	426	DA GQ GR PA PJ PR PS QB T9 TJ TK UB UE UG UK UP XA XD ZY
RALEIGH 919/551(9000-9999)	RLGHNCMOX0X	06344	01434	7689	426	DA HD SH
RALEIGH ___/___	RLGHNCMOX0Y	06344	01434	4792	426	BA DA GE GJ GR HB IB RC RD SH SQ T1 T2 UG UP UR US

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
RALEIGH 919/278(1000-1999),278(9000-9999),317(3000-3999) 919/650(5000-5999)	RLGHNCMOXFX	06344	01434	7689	426	DA HD SH
RALEIGH ___/___	RLGHNCMOXXX	06344	01434	5193	426	DA G4 GQ GR PA PJ PR PS QB T9 TJ TK UK XA XD
RALEIGH 919/212,231,250(0000-7999),250(9000-9999),255(1000-1999) 919/255(3000-3999),255(6000-7999),255(9000-9999) 919/747(0000-0999)	RLGHNCSB25F	06338	01425	5193	426	AA BA DA GC GD GE GL GQ GR PA PJ PR PS RD T9 TJ UK XA
RALEIGH ___/___	RLGHNCSBXXX	06338	01425	5193	426	DA GQ GR PA PJ PR PS T9 TJ UG UK XA
RALEIGH 919/518,676,841(0000-1999),841(4000-5999),841(9000-9999) 919/844,845,846,847,848,866(0000-1999),870	RLGHNCSI84G	06323	01451	5193	426	AA BA DA GC GD GE GQ GR PA PJ PR PS T9 XA
RALEIGH ___/___	RLGHNCSIXXX	06323	01451	5193	426	DA G4 GQ GR PA PJ PR PS T9 TJ UG XA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RALEIGH	RLGHNCZYDS0	06333	01431	7674	426	DA DD
919/241(1000-1999),245(5000-5999),249(0000-3999) 919/249(9000-9999),261(5000-5999),278(3000-5999) 919/282(1000-1999),282(3000-3999),282(5000-5999),313 919/314(0000-0999),314(1000-1999),314(2000-2999) 919/314(3000-3999),314(4000-4999),314(5000-5999) 919/314(6000-6999),314(8000-8999),314(9000-9999) 919/367(4000-4999),374(5000-5999),375(1000-1999) 919/453(5000-5999),458,582(0000-0999),582(1000-1999) 919/582(2000-2999),582(3000-3999),582(4000-4999) 919/582(9000-9999),597(7000-7999),645(0000-6999) 919/645(9000-9999),653(0000-0999),653(1000-1999) 919/653(2000-2999),653(3000-3999),653(4000-4999) 919/653(5000-5999),653(6000-6999),653(7000-7999) 919/653(9000-9999),659(0000-0999),659(1000-1999) 919/659(2000-2999),659(3000-3999),659(4000-4999) 919/659(6000-6999),659(9000-9999),719,723(2000-2999) 919/753(1000-1999),763(1000-1999),768(5000-5999) 919/866(4000-4999),913(0000-4999),913(9000-9999) 919/944(2000-2999)						
RALEIGH	RLGHNCZYDS1	06333	01431	7674	426	DA DD
919/330(1000-1999),764(1000-1999)						
RALEIGH	RLGINCZUPS1	06332	01435	7002	426	AA AB DA DD EA GA GC GE GG GJ GK GL GN GP GQ GR HB HJ IB IC ID II RC RD RS SI SL SU SV SX UB UG UL UM UP UQ UR US UU UW UX UY VA VM WB WC WE WG WH
919/421(0000-0999),421(2000-2999),421(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
RALEIGH 919/221(6000-6999),241(3000-3999),288(3000-3999) 919/299(3000-3999),424(0000-0999),424(1000-1999) 919/424(2000-2999),424(3000-3999),424(4000-4999) 919/424(5000-5999),424(6000-6999),424(8000-8999) 919/424(9000-9999),425(0000-7999),425(8000-8999) 919/428(2000-2999),429(3000-3999),429(5000-5999) 919/435(3000-3999),443(3000-3999),529(3000-3999) 919/629(2000-2999),674(0000-0999),674(2000-2999) 919/679(0000-0999),762(3000-3999),763(3000-3999) 919/822(3000-3999),887(3000-3999),895(3000-3999) 919/975(3000-3999)	RTPKNCBFDS0	06342	01465	7835	426	DA DD G2 GD GE GJ GN GQ HB HC IA IB IC IE IF IG IH II QA
RAMSEUR 336/824(1000-9999)	RMSRNCXARS0	06451	01579	0471	424	AA BA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UM UP UR WE WG WJ
RANDLEMAN 336/495,498 COMPANY: 0491 HAS A PRESENCE ON THIS SWITCH	RNMNNCXARS0	06449	01610	0491	424	DC GE GL GM GN GR HD IC ID IE IF IG RA RC RD RH RM SH SP SQ T3 T4 T9 TJ TK UG UR UW UX VA WE
RANDOLPH CHURCH ___/___	RANDNCXARS0	06421	01581	0495	424	DA
RED BRUSH 336/320	RDBSNCXA320	06411	01821	0503	424	AA BA DA GD SV TJ TU UM
RED HILL CREEK ___/___	RHCRNCXARS0	06422	01832	0503	424	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
RED SPRINGS 910/359(0000-0999),359(9000-9999),843	RDSPNCXARS0	06573	01401	0470	949	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
REDLAND ___/___	RDLDNCXARS0	06489	01723	0511	424	DA
REEDS 336/220,787,797	REDSNCXA787	06493	01693	0497	424	AA DA T3 TJ
REIDSVILLE 336/342,348,349,361,365,616,634(0000-1999) 336/634(3000-7999),637(6000-7999),951(4000-6999)	RDVLNCMA34F	06337	01654	5193	424	AA BA DA GC GL GQ GR PC PL PT SV T9 TJ
REIDSVILLE ___/___	RDVLNCMAK01	06337	01654	5193	424	DA GQ GR PC PL PT T9 TJ UB UE UG UP ZX
REIDSVILLE ___/___	RDVLNCMAXXX	06337	01654	5193	424	DA G4 GQ GR PC PL PT T9 TJ UG
REIDSVILLE 336/951(0000-3999) 910/951	RDVLNCSIRS1	06364	01662	5193	424	AA BA DA G4 GL GQ GR PC PL PT SV TJ XA
REIDSVILLE ___/___	RDVLNCSIXXX	06364	01662	5193	424	DA GQ GR PC PL PT TJ UG XA
RESTON WOODS ___/___	RSWDNCXARS0	06445	01766	0511	424	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RICH SQUARE	RCSQNCXARS0	06120	01295	0470	951	AA DA GC GD
252/539						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
RICHEY ROAD	RICHNCXARS0	06514	01620	0496	424	DA
___/___						
RICHLANDS	RCLDNCXARS0	06396	01166	0470	949	AA DA GC GD
910/324						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
RICHMOND HILL	RMHLNCXARS0	06445	01766	0511	424	DA
___/___						
RIVERSIDE	RIVENCXARS0	06464	01563	0496	949	DA
___/___						
ROANOKE RAPIDS	RNRPNCAW2MD	06119	01372	6855	951	DC
252/548(0000-1999),548(7000-7999),548(9000-9999)						
ROANOKE RAPIDS	RNRPNCXA53A	06124	01372	0470	951	AA DA GC GD
252/308(0000-1999),308(6000-6999),308(9000-9999)						GI GK GR HB
252/410(0000-0999),410(5000-5999),410(6000-6999)						HD PB PK PN
252/410(9000-9999),519(0000-0999),519(1000-1999)						RC RD RE SA
252/519(2000-2999),519(4000-4999),519(5000-5999)						SH SP SQ TH
252/519(6000-6999),519(7000-7999),519(8000-8999)						TJ TU TW UP
252/519(9000-9999),533,535,537						UR WE WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
ROARING GAP	RRGPNCXARS0	06453	01855	0471	424	AA BA D1 DA	
336/363(0000-3999),363(5000-9999)						GC GD GI GK	
						GR HD PB PK	
						PN RC RE SA	
						SH SP SQ TJ	
						TU TW UM UP	
						UW WE WG WJ	
ROBBINS	RBNSNCXA948	06499	01533	0470	949	AA DA GC GD	
910/948(0000-0999),948(2000-4999),948(6000-6999)						GI GK GR HD	
910/948(9000-9999)						PB PK PN RC	
						RD RE SA SH	
						SP SQ TJ TU	
						TW UP UR WE	
						WG WJ	
ROBBINSVILLE	ROVLNCXARS0	06912	02163	0509	420	AA BA DA DD	
828/479(1000-4999),479(6000-9999)						GD GE GJ GM	
						GN GR II SV	
						TU	
ROBERSONVILLE	RBVLNCXARS0	06199	01235	0470	951	AA DA GC GD	(C)
252/795						GI GK GR HD	(C)
						PB PK PN RC	(C)
						RD RE SA SH	(C)
						SP SQ TJ TU	(C)
						TW UP UR WE	(C)
						WG WJ	(C)
ROCK CREEK	RKCKNCXARS0	06507	01955	0501	424	DA	
___/___							
ROCK HILL	ROCKNCXARS0	06480	01540	0496	949	DA	
___/___							
ROCK QUARRY	QUARNCXARS0	06517	01930	0501	424	DA	
___/___							

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ROCKINGHAM 910/410,417(0000-6999),419,894(0000-1999),894(4000-9999) 910/895,997	RCHMNCMA89F	06608	01503	5193	428	AA BA DA GL GQ GR PC PL PT RC RD RM SV TJ
ROCKINGHAM ___/___	RCHMNCMAXXX	06608	01503	5193	428	DA G4 GQ GR PC PL PT TJ UG
ROCKY MOUNT 252/294(1000-1999),458(2000-2999),814(2000-2999)	RCMTNCCC1MD	06233	01335	7674	951	DA DD
ROCKY MOUNT 252/210(0000-0999),210(1000-1999),210(5000-5999) 252/210(7000-8999),218(7000-7999),219(7000-7999) 252/220(7000-7999),226(7000-7999),227(7000-7999) 252/772(7000-7999),773(7000-7999),774(7000-7999) 252/775(7000-7999)	RCMTNCCC8MD	06233	01335	4809	951	DA
ROCKY MOUNT ___/___	RCMTNCXA04T	06231	01329	0470	951	G1 G2 G3 G8 GB
ROCKY MOUNT 252/212,407,442,446,450(1000-4999),450(6000-8999),454 252/467(0000-0999),467(1000-1999),467(4000-4999) 252/467(6000-6999),467(9000-9999),972,973,977,984 252/985(0000-7999),985(9000-9999)	RCMTNCXA97F	06231	01329	0470	951	AA BC DA GC GD GI GK GR HB HD PA PJ PN PS RE RL RM RP RQ SA SH SP SR SW T1 TH TJ TU TW UP UR WE WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROCKY MOUNT-NASHVILLE RD 252/443,451,937	RCMTNCXB44F	06234	01342	0470	951	AA DA GC GD GI GK GR HB HD PA PJ PN PS RC RD RE RM SA SH SP SQ TJ TU TW UP UR WE WG WJ
ROCKYMONT 252/228(3000-3999),288(3000-3999),360(3000-3999) 252/378(3000-3999),405,419(3000-3999),515(9000-9999) 252/624(3000-3999),627(8000-8999),652(3000-3999) 252/656(3000-3999),777(3000-3999),838(7000-7999),844 252/886(9000-9999),915(3000-3999) 919/692(6000-6999),728(2000-2999),729(8000-8999) 919/766(4000-4999)	RCMTNCXAXTX	06233	01328	7835	951	BA DA
ROCKYMOUNT 252/364(9000-9999),495(9000-9999),624(1000-1999)	RCMTNCXA5MD	06232	01329	7689	951	DA HD SH
ROCKYMOUNT 252/200(9000-9999),281(9000-9999),419(5000-5999) 252/541(9000-9999),572(9000-9999),652(5000-5999) 252/678(5000-5999)	RCMTNCXADS1	06232	01329	7689	951	DA HD SH
ROCKYMOUNT 252/497(9000-9999)	RCMTNCXAVMD	06232	01329	7689	951	DA HD SH
ROCKYMOUNT 252/218(3000-3999),218(4000-4999),223(7000-7999) 252/233(7000-7999),265(6000-6999),433(3000-3999) 252/544(9000-9999),622(3000-3999),639(6000-6999) 252/652(4000-4999),838(6000-6999),920 919/692(4000-4999),728(3000-3999),729(3000-3999) 919/766(3000-3999)	RCMTNCXAX8X	06233	01328	7625	951	BA DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
ROSE HILL	RSHLNCXARS0	06458	01227	0470	949	AA DA GC GD	
910/282(0000-0999),282(4000-4999),282(9000-9999)						GI GK GR HD	
910/289(0000-0999),289(2000-4999),289(6000-9999)						PB PK PN RC	
						RD RE RM SA	
						SH SP SQ TJ	
						TU TW UP UR	
						WE WG WJ	
ROSEBORO	RSBONCXARS0	06483	01316	0470	949	AA DA GC GD	
910/525(0000-7999),525(9000-9999)						GI GK GR HD	
						PB PK PN RC	
						RD RE RM SA	
						SH SP SQ TJ	
						TU TW UP UR	
						WE WG WJ	
ROTEN	ROTENCXARS0	06507	01955	0501	424	DA	
___/___							
ROUND PEAK	RDPKNCXARS0	06422	01832	0503	424	DA	
___/___							
ROWLAND	RWLDNCMARS0	06635	01384	5193	428	AA BA DA G4	
843/262						GE GL GQ GR	
910/422						PC PL PT RC	
						RD SV TJ	
ROWLAND	RWLDNCMAXXX	06635	01384	5193	428	DA GQ GR PC	
___/___						PL PT TJ UG	
ROXBORO	RXBONCXADS0	06265	01558	0471	424	AA BA DA GC	(C)
336/322,330(0000-0999),330(2000-9999),503(0000-1999)						GD GI GK GR	(C)
336/503(3000-6999),503(8000-9999),597,598(0000-0999)						HB HD PB PK	(C)
336/598(3000-9999),599						PN RC RD RE	(C)
						SA SH SP SQ	(C)
						TJ TU TW UM	(C)
						UP UR WE WG	(C)
						WJ	(C)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ROXOBEL 252/344(0000-0999),344(2000-2999),344(3000-3999) 252/344(5000-5999),344(7000-7999),344(8000-8999) 252/344(9000-9999)	RXBLNCXARS0	06129	01280	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
RUFFIN 336/939(2000-2999),939(3000-3999),939(7000-7999) 336/939(9000-9999) 910/939	RFFNNCMARS1	06301	01656	5193	424	AA BA DA GQ GR PC PL PT SV TJ XA
RUFFIN ___/___	RFFNNCMAXXX	06301	01656	5193	424	DA GQ GR PC PL PT TJ UG XA
RURAL HALL 336/969(0000-0999),969(1000-1999),969(2000-2999) 336/969(3000-3999),969(4000-4999),969(5000-5999) 336/969(6000-6999),969(8000-8999),969(9000-9999)	RRHLNCXARS0	06419	01733	0476	424	AA DA GC GD GI GL GN GR HB HD II RA RC RD RH SP SQ TJ UM UP UU UW VA
RUTHERFORDTON 828/286,287,288	RTTNNCCE28G	06735	01881	5193	422	AA DA GC GL GQ GR PC PL PT RC RD RM SV TJ XA
RUTHERFORDTON ___/___	RTTNNCCEXXX	06735	01881	5193	422	DA G4 GL GQ GR PC PL PT TJ UG XA
SADDLE MOUNTAIN ___/___	SADDNCXARS0	06434	01865	0501	424	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAINT PAULS	STPLNCXA86F	06555	01368	0470	949	AA DA GC GD (C)
910/865						GI GK GR HD (C)
						PB PK PN RC (C)
						RD RE SA SH (C)
						SP SQ TJ TU (C)
						TW UP UR WE (C)
						WG WJ (C)
SALEM CHURCH	SALMNCXARS0	06514	01620	0496	424	DA
___/___						
SALEM FORK	SFRKNCXARS0	06449	01823	0503	424	DA
___/___						
SALISBURY	SLBRNCMA0MD	06541	01694	7689	422	DA HD SH
704/421(7000-7999),421(9000-9999)						
SALISBURY	SLBRNCMA63F	06541	01694	5193	422	AA BA DA GC
704/310(2000-4999),630,633,636,637,638,639,642						GL GQ GR PC
704/645(0000-0999),645(1000-1999),645(2000-2999)						PL PT QB QF
704/645(3000-4999),645(5000-5999),645(6000-6999)						RC RD RM SV
704/645(8000-9999),647,797(0000-0999),797(1000-1999)						T9 TJ TK XA
704/797(2000-2999),797(3000-3999),797(4000-4999)						
704/797(5000-5999),797(6000-6999),797(7000-7999)						
704/797(8000-8999),797(9000-9999)						
SALISBURY	SLBRNCMAK01	06541	01694	5193	422	DA GQ GR PC
___/___						PL PT QB T9
						TJ TK UB UE
						UG UP XA ZX
SALISBURY	SLBRNCMAXXX	06541	01694	5193	422	DA GQ GR PC
___/___						PL PT QB T9
						TJ TK UG XA
SALUDA	SALDNCXADS0	06795	01930	0498	420	AA BA DA G7
828/749						GD RC RM SQ
						T7 TJ TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SANDY CREEK ___/___	SNCRNCXARS0	06421	01581	0495	424	DA
SANDY RIDGE 336/871(0000-3999),871(5000-5999),871(7000-9999)	SNRGNCXARS0	06353	01733	0471	424	AA BA DA GC GD GI GK GR HD PB PK RC RD RE SA SH SP SQ TJ TU TW UM UP UR WE WG WJ
SANFORD 919/566,708,718,774,775,776,777,895(5000-5999) 919/895(6000-6999)	SNFRNCXA77F	06451	01478	0476	426	AA BA DA GC GD GE GI GL GN GR HD II RA RC RD RF RG RH RX SJ SP SQ ST TJ UG UM UP UR UU UW VA XG
SAXAPAHAW 336/376(0000-1999),376(3000-3999),376(5000-6999) 336/376(8000-9999)	SXPHNCMARS2	06382	01564	5193	424	AA DA GL GQ GR PC PL PT PU SV T9 TJ XA
SAXAPAHAW ___/___	SXPHNCMAXXX	06382	01564	5193	424	DA GQ GR PC PL PT PU T9 TJ UG XA
SCOTLAND NECK 252/826	SCNKNCXARP0	06160	01297	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
SCOTTS HILL 910/270	SCHLNCHA27F	06523	01128	5193	428	AA DA GL GQ GR PC PL PT SV TJ	
SCOTTS HILL ___/___	SCHLNCHAXXX	06523	01128	5193	428	DA GQ GR PC PL PT TJ UG	
SCOTTS HILL 910/681,686	SCHLNCMA68F	06528	01129	5193	428	AA BA DA GL GQ GR PC PL PR PS SV TJ	
SCOTTS HILL ___/___	SCHLNCMAXXX	06528	01129	5193	428	DA G4 GQ GR PC PL PR PS TJ UG	
SCOTTVILLE 336/359	SCVLNCXA359	06466	01908	0501	424	DA DD G7 GE GG GL HB HC IC II SH SP SQ ST T3 T7 T9 TK TU UG UL UM UP UQ UR US UT UU UX UY VA VC WD WG WH	
SEABOARD 252/589	SBRDNCXARS0	06098	01344	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TU TW UP UR WE WG WJ	(C) (C) (C) (C) (C) (C) (C)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SEAGROVE	SEGVNCXARS0	06498	01575	0471	424	AA BA DA GC
336/873						GD GI GK GR
						HD PB PK PN
						RC RD RE SA
						SH SP SQ TJ
						TU TW UM UP
						UR WE WG WJ
SEASIDE	SESDNCXBRS1	06673	01186	0468	428	AA DA GR HD
910/575,579						RC RD SQ
SELMA	SELMNCMA96F	06353	01352	5193	426	AA BA DA G4
919/202,965,975(0000-1999)						GC GD GL GQ
						GR PC PL PT
						T9 XA
SEVEN DEVILS	SEVENCXARS0	06569	01945	0501	422	DA
___/___						
SEVIER	SEVRNCXARS0	06660	01942	0509	420	AA BA DA DD
828/756(4000-4999),756(6000-7999)						GD GE GJ GM
						GN GR II SV
SHALLOTTE	SHLTNCXA01T	06649	01180	0468	428	BA DA GB GR
___/___						HD
SHALLOTTE	SHLTNCXA02T	06649	01180	0468	428	BA DA GB GR
___/___						HD
SHALLOTTE	SHLTNCXADS1	06649	01180	0468	428	AA DA GR HD
910/754,755						RC RD SQ
SHAW ROAD	SHAWNCXARS0	06515	01772	0511	422	DA
___/___						
SHELBY	SHLBNCMA48G	06711	01811	5193	422	AA BA DA GL
704/471,476,480,481,482,484,487						GQ GR PC PL
						PT RC RD RM
						SV TJ TK

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE -- -- -- --
SHELBY ___/___	SHLBNCMAK01	06711	01811	5193	422	DA GQ GR PC PL PT TJ TK UB UE UG UP ZX
SHERRILLS FORD 828/478(0000-0999),478(2000-5999),478(7000-7999) 828/478(9000-9999)	SHFRNCXARS0	06599	01765	0471	422	AA BA DA GC GD GI GK GR HD PA PJ PN PS RC RD RE SA SH SP SQ TJ TU TW UM UP UR WE WG WJ
SHILOH 252/336(0000-0999),336(2000-2999),336(4000-4999) 252/336(5000-5999)	SHLHNCXARS0	06000	01119	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
SHILOH CHURCH ___/___	SCHCNCXARS0	06485	01790	0511	424	DA
SHILOH CHURCH ___/___	SHCHNCXARS0	06421	01581	0495	424	DA
SHOALS 336/325,326	SHLSNCXA325	06433	01771	0503	424	AA BA DA GD SV TJ TU UM
SIDNEY 252/964	SDNYNCXA964	06204	01111	0505	951	AA BA DA TJ XE
SILAS ___/___	SILANCXARS0	06485	01923	0501	424	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SILER CITY 919/663,742(1000-9999)	SLCYNCXA74B	06434	01459	0470	949	AA BC DA GC (C) GD GI GK GR (C) HB HD PB PK (C) PN RE RL RP (C) RQ SA SH SP (C) SR SW TH TJ (C) TK TU TW UP (C) UR WE WG WJ (C)
SILK HOPE ___/___	SKHPNCXARS0	06421	01581	0495	424	DA
SILOAM ___/___	SLOMNCXARS0	06431	01794	0503	424	DA
SIX RUNS 910/533	SXRNNCXA533	06438	01277	0502	949	DA HD
SKIN CAMP ___/___	SKINNCXARS0	06507	01955	0501	424	DA
SLATESTONE ___/___	SLSTNCXARS0	06198	01151	0505	951	DA
SMITH GROVE ___/___	SMGVNCXARS0	06489	01723	0511	424	DA
SMITHFIELD 919/209(0000-0999),209(2000-7999),209(9000-9999),934 919/938(0000-7999),989	SMFDNCXA93F	06363	01358	0470	949	AA DA GC GD GI GK GR HB HD PB PK PN RC RD RE SA SH SP SQ TJ TK TU TW UP UR WE WG WJ
SMITHTON ___/___	SMTNNCXARS0	06204	01111	0505	951	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SMOKE TREE ___/___	SMOKNCXARS0	06569	01945	0501	422	DA
SNEADS FERRY 910/327	SNFYNCXARS0	06443	01100	0470	949	AA DA GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
SNOW HILL 252/747	SNHLNCXA74F	06307	01251	0470	951	AA DA GC GD (C) GR HD PB PK (C) PN RC RD RE (C) SA SH SP SQ (C) TJ TK TU TW (C) UP UR WE WG (C) WJ (C)
SOMERS ___/___	SOMRNCXARS0	06512	01793	0511	422	DA
SOUP BEAN ___/___	SOUPNCXARS0	06507	01955	0501	424	DA
SOUTH MILLS 252/771(0000-0999),771(2000-2999),771(3000-3999) 252/771(5000-5999),771(6000-6999),771(8000-8999) 252/771(9000-9999)	STMLNCXARS0	05994	01177	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
SOUTH POINT @UWP ___/___	SOPTNCXARS0	06514	01620	0496	424	DA
SOUTH RIVER 910/531	SORVNCXA531	06498	01320	0502	949	DA HD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SOUTHERN PINES 910/246(0000-5999),246(9000-9999),692,693,695(0000-4999) 910/695(7000-9999)	SPNSNCXA692	06529	01475	0470	949	AA DA GC GD GI GK GR HB HD PB PK PN RE RL RP RQ SA SH SP SQ SW T1 TH TJ TK TU TW UP UR WE WG WJ
SOUTHMONT 336/798	SMNTNCXARS0	06523	01662	0483	424	AA DA DD GC GD GL GM GN HD RC RD RM T9 TJ
SOUTHPORT 910/454,457	SOPTNCCERS0	06620	01120	5193	428	AA BA DA GC GQ GR PC PL PR PS RC RD RM SV TJ
SOUTHPORT ___/___	SOPTNCCEXXX	06620	01120	5193	428	DA GQ GR PR PS TJ UG
SOWER ROAD ___/___	SWRDNCXARS0	06513	01700	0497	424	DA
SPARTA 336/372	SPRTNCXA372	06448	01887	0501	424	DA DD G7 GE GG GL HB HC IC II SH SP SQ ST T3 T7 T9 TK TU UG UL UM UP UQ UR US UT UU UX UY VA VC WD WG WH

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SPRING HOPE 252/478	SPRHNCXA47F	06263	01376	0470	951	AA DA GC GD GR HD PA PJ PN PS RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
SPRUCE PINE 828/765,766	SPPNNCMA76F	06643	01962	5193	422	AA BA DA GC GL GQ GR PC PL PT RC RD RM SV TJ XA
SPRUCE PINE ___/___	SPPNNCMAXXX	06643	01962	5193	422	DA G4 GQ GR PC PL PT TJ UG XA
STALEY ___/___	STALNCXARS0	06421	01581	0495	424	DA
STANLEY 704/263	STNLNCCE26F	06656	01752	5193	422	AA BA DA GC GL GQ GR PC PL PR PS SV T9 TJ TK
STANLEY ___/___	STNLNCCEXXX	06656	01752	5193	422	DA GQ GR PC PL PR PS T9 TJ TK UG
STANLEYVILLE 336/377(0000-0999),377(2000-2999),377(3000-3999) 336/377(5000-5999),377(6000-6999),377(9000-9999)	SLVLNCXARS0	06425	01726	0476	424	AA DA GC GD GI GL GN GR HB HD II RA RC RD RH SJ SP SQ ST TJ UG UM UP UU UW VA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
STANTONSBURG	STBGNCXARS0	06295	01292	0470	951	AA DA GC GD
252/238						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
STATE MOUNTAIN	STATNCXARS0	06390	01784	0503	424	DA
___/___						
STATE ROAD	SROANCXARS0	06449	01823	0503	424	DA
___/___						
STATE ROAD	STRDNCXARS0	06445	01833	0471	424	AA BA DA GC
336/874						GD GI GK GR
						HD PB PK PN
						RC RD RE SA
						SH SP SQ TJ
						TU TW UM UP
						UR WE WG WJ
STATESVILLE	SSVLNCJERS0	06541	01777	5193	422	AA BA DA GC
704/876						GL GQ GR PC
						PL PT RC RD
						SV TJ XA
STATESVILLE	SSVLNCJEXXX	06541	01777	5193	422	DA GQ GR PC
___/___						PL PT TJ UG
						XA
STATESVILLE	SSVLNCMA87F	06559	01769	5193	422	AA BA DA GC
704/761(2000-2999),832,838(0000-5999),838(7000-9999),871						GD GL GQ GR
704/872,873,878,881(0000-0999),881(5000-9999)						PC PL PT RC
704/883(0000-1999),883(3000-5999),883(7000-9999),924						RD SV TJ XA
704/928(0000-4999),928(7000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
STATESVILLE ___/___	SSVLNCMAK01	06559	01769	5193	422	DA GQ GR PC PL PT TJ UB UE UG UP XA ZX
STONEVILLE 336/573(0000-5999),573(9000-9999)	STVLNCXARS0	06341	01702	0471	424	AA BA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UM UP UR WE WG WJ
STONEY KNOLL ___/___	STKNNCXARS0	06431	01794	0503	424	DA
STONY POINT 704/585(0000-0999),585(2000-2999),585(3000-4999) 704/585(5000-5999),585(6000-6999),585(9000-9999)	STPNNCMARS1	06559	01802	5193	422	AA DA GL GQ GR PC PL SV TJ XA
STONY POINT ___/___	STPNNCMAXXX	06559	01802	5193	422	DA GQ GR PC PL TJ UG XA
STRATFORD ___/___	STRANCXARS0	06448	01887	0501	424	DA
SUGAR GROVE 828/297	SGGVNCXA29F	06555	01954	0501	422	DA DD G7 GE GG GL HB HC IC II SH SP SQ ST T3 T7 T9 TK TU UG UL UM UP UQ UR US UT UU UX UY VA VC WD WG WH
SUGARTOWN ___/___	SGTNNCXARS0	06458	01767	0511	424	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE -- -- -- --
SUIT 828/644(0000-1999),644(5000-5999),644(9000-9999)	SUITNCXARS0	07003	02187	0509	420	AA DA DD GD GE GJ GM GN GR II SV
SUMMERFIELD 336/643,644(0000-2999),644(6000-9999)	SRFDNCCE643	06388	01671	5193	424	AA BA DA GL GQ GR PC PL PR PS SV T9 TJ
SUMMERFIELD ___/___	SRFDNCCEXXX	06388	01671	5193	424	DA G4 GQ GR PC PL PR PS T9 TJ UG
SUMMEY TOWN ___/___	SUMMNCXARS0	06514	01620	0496	424	DA
SUNBURY 252/465(0000-0999),465(2000-2999),465(4000-4999) 252/465(6000-6999),465(8000-8999),465(9000-9999)	SNBYNCXARS0	06023	01217	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
SURRATT ___/___	SURRNCXARS0	06514	01620	0496	424	DA
SWAIMS CHURCH ___/___	SWCHNCXARS0	06485	01790	0511	424	DA
SWANNANOA 828/686	SWNNNCMARS1	06731	01976	5193	420	AA BA DA G4 GC GL GQ GR PC PL PR PU RC RD RM SV TJ
SWANNANOA ___/___	SWNNNCMAXXX	06731	01976	5193	420	DA GQ GR PC PL PR PU TJ UG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE -- -- -- --
SWANQUARTER 252/926	SWNQNCXA92F	06181	01048	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
SWANSBORO 252/393 910/325(0000-1999),325(3000-3999),325(5000-5999) 910/325(9000-9999),326	SWNSNCXARP0	06392	01080	0470	949	AA DA GC GD GI GK GR HB HD PB PK PN RC RD RE SA SH SP SQ TJ TK TU TW UP UR WE WG WJ
SWANSBORO (EMERALD ISLE) 252/354	SWNSNCXBRP0	06388	01062	0470	949	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
SYLVA ___/___	SYLVNCXA02T	06850	02078	0509	420	GB HB TU UB ZZ
SYLVA 828/586,631	SYLVNCXADS0	06850	02078	0509	420	AA BA DA DD GC GD GE GJ GN GR HB II RC RD RL SJ SV TD TH TI TU UG
TABOR ___/___	TABRNCXARS0	06515	01772	0511	422	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TABOR CITY	TBCYNCXARS0	06665	01275	0470	949	AA DA GI GK
910/653(0000-0999),653(2000-9999)						HD PB PK PN
						RC RD RE SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
TARBORO	TRBONCXARP0	06213	01287	0470	951	AA DA GC GD
252/641,823,824						GI GK GR HB
						HD PA PJ PN
						PS RC RD RE
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
TAYLORSVILLE	TYVLNCMA63F	06560	01829	5193	422	AA BA DA GC
828/632,635(0000-0999),635(1000-1999),635(3000-3999)						GL GQ GR PC
828/635(4000-4999),635(5000-5999),635(6000-6999)						PL RC RD SV
828/635(7000-7999),635(8000-8999),635(9000-9999)						TJ XA
TAYLORSVILLE	TYVLNCMAXXX	06560	01829	5193	422	DA GQ GR PC
___/___						PL TJ UG XA
TERESA WAY	TWAYNCXARS0	06514	01620	0496	424	DA
___/___						
THOMASVILLE	THVLNCXA47F	06464	01660	0491	424	AA BA DA GC
336/472,475,476						GD GE GJ GL
						GN GR HB HD
						HJ IA IB IC
						ID IE IF IG
						RA RC RD RH
						RM SH SP SQ
						T3 T4 T9 TJ
						TK UG UR UW
						UX VA WD WE
						WG

COMPANY: 0491 HAS A PRESENCE ON THIS SWITCH

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
THOMASVILLE	THVLNCXBRS0	06481	01651	0491	424	DC GE GL GM
336/474(0000-0999),474(1000-1999),474(2000-2999)						GN GR HD IC
336/474(3000-3999),474(4000-4999),474(5000-5999)						ID IE IF IG
336/474(6000-6999),474(7000-7999),474(8000-8999)						RA RC RD RH
						RM SH SP SQ
						T3 T4 T9 TJ
						TK UG UR UW
						UX VA WE
COMPANY: 0491 HAS A PRESENCE ON THIS SWITCH						
THREE TOP	THRENCXARS0	06507	01955	0501	424	DA
___/___						
TIMBERLAKE	TMLKNCXARS0	06283	01540	0471	424	AA BA DA GC
336/364						GD GI GK GR
						HD PB PK PN
						RC RD RE SA
						SH SP SQ TJ
						TU TW UM UP
						UR WE WG WJ
TODD	TODDNCXARS0	06517	01930	0501	424	DA
___/___						
TOMS CREEK	TOMSNCXARS0	06514	01620	0496	424	DA
___/___						
TOPSAIL ISLAND	TPISNCXA328	06482	01108	0470	949	AA DA GC GD
910/328						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
TOT HILL	TOTHNCXARS0	06514	01620	0496	424	DA
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
TRENTON 252/448	TRENNCXA44F	06346	01157	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
TROUTMAN 704/528	TRMNNCMARS0	06574	01760	5193	422	AA BA DA GC GL GQ GR PC PL PT RC RD SV XA
TROUTMAN ___/___	TRMNNCMAXXX	06574	01760	5193	422	DA GQ GR PC PL PT UG XA
TROY 910/571(0000-1999),571(3000-3999),571(5000-7999) 910/571(9000-9999),572,576	TROYNCXARS0	06542	01571	0471	424	AA BA DA GC (C) GD GI GK GR (C) HD PB PK PN (C) RC RD RE SA (C) SH SP SQ TJ (C) TU TW UM UP (C) UR WE WG WJ (C)
TRYON 828/859	TRYNNCXA85E	06791	01909	0476	430	AA DA GC GD GI GL GN GR HB HD II RA RC RD RH SJ SP SQ TJ UG UM UP UU UW VA
TURKEY KNOLL ___/___	TURKNCXARS0	06448	01887	0501	424	DA
UNDERPASS ROAD ___/___	UNPSNCXARS0	06489	01723	0511	424	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
UNION GROVE ___/___	UNGRNCXARS0	06464	01563	0496	949	DA
UNION GROVE 704/539	UNGVNCXBRS0	06512	01793	0511	422	DA RC RD SP SQ ST SU TJ UG UP UQ UU UW UZ VA WD WE WG WH
UNION HILL ___/___	UNHLNCXARS0	06445	01766	0511	424	DA
UWHARRIE POINT ___/___	UWPINCXARS0	06514	01620	0496	424	DA
V POINT ___/___	VPNTNCXARS0	06515	01772	0511	422	DA
VALDESE 828/874,879,893(0000-4999),893(7000-7999),893(9000-9999) 828/893(9000-9999)	VLDSNCXARS0	06629	01866	0471	422	AA BA DA GC GD GI GK GR HD PA PJ PN PS RC RD RE SA SH SP SQ TJ TU TW UM UP UR WE WG WJ
VALLE CRUCIS ___/___	VALLNCXARS0	06569	01945	0501	422	DA
VALLEY CAY ___/___	VCAYNCXARS0	06555	01954	0501	422	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
VANCEBORO	VNBONCXARS0	06284	01156	0470	951	AA DA GC GD
252/244						GI GK GR HD
						PB PK PN RC
						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
VANDERPOOL	VANDNCXARS0	06555	01954	0501	422	DA
___/___						
VASS	VASSNCXA245	06502	01467	0470	949	AA DA GC GD (C)
910/245						GI GK GR HD (C)
						PB PK PN RC (C)
						RD RE SA SH (C)
						SP SQ TJ TU (C)
						TW UP UR WE (C)
						WG WJ (C)
VOLUNTEER	VLTRNCXARS0	06390	01784	0503	424	DA
___/___						
VOXX	VOXXNCXARS0	06448	01887	0501	424	DA
___/___						
WADESBORO	WDBONCXADS1	06633	01553	0476	422	AA DA GC GD
704/690,694,695,994(0000-0999),994(1000-1999)						GE GI GL GN
704/994(2000-2999),994(3000-3999),994(4000-4999)						GR HB HD II
704/994(6000-6999),994(7000-7999),994(8000-8999)						RA RC RD RH
704/994(9000-9999)						SJ SP SQ ST
						TJ UG UM UP
						UU UW VA
WAGONER	WAGONCXARS0	06485	01923	0501	424	DA
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WAGRAM	WGRMNCXA36F	06578	01436	0476	428	AA DA GC GD
910/369						GI GL GN GR
						HD II RA RC
						RD RH SJ SQ
						ST TJ UG UM
						UP UU UW VA
WAKE FOREST	WKFSNCXA55F	06295	01440	0470	426	AA DA GC GD
919/554,556,562,569(0000-4999),569(6000-9999)						GI GK GR HB
919/570(0000-3999),570(5000-9999)						HD PA PJ PN
						RC RD RE SA
						SH SP SQ T1
						TH TJ TK TU
						TW UP UR WE
						WG WJ
WAKE FOREST	WKFSNCXA7MD	06295	01438	4486	426	DA
919/435(5000-5999),435(9000-9999)						
WALKERTOWN	WKTWNCXARS0	06417	01706	0471	424	AA BA DA GC
336/595						GD GI GK GR
						HD PB PK PN
						RC RD RE SA
						SH SP SQ TJ
						TU TW UM UP
						UR WE WG WJ
WALLACE	WLLCNCXA285	06470	01213	0470	949	AA DA GC GD
910/285,552(0000-0999),552(2000-2999),552(8000-9999)						GI GK GR HD
						PB PK SV TJ
WALNUT COVE	WLCVNCXARS0	06397	01716	0471	424	AA BA DA GD
336/591(0000-0999),591(1000-1999),591(3000-3999)						GI GK GR HD
336/591(4000-4999),591(5000-5999),591(6000-6999)						PB PK PN RC
336/591(7000-7999),591(8000-8999)						RD RE SA SH
						SP SQ TJ TU
						TW UM UP UR
						WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
WARRENSVILLE ___/___	WARRNCXARS0	06483	01944	0501	424	DA	
WARRENTON 252/257	WRTNNCXA257	06184	01436	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ	
WARSAW 910/293(0000-0999),293(2000-9999)	WRSWNCXARS0	06432	01259	0470	949	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ	
WASHINGTON 252/940(0000-0999),940(1000-1999),940(4000-4999) 252/940(5000-5999),940(6000-6999),940(7000-7999),946 252/948(0000-0999),948(1000-1999),948(2000-2999) 252/948(3000-3999),948(4000-4999),948(7000-7999) 252/948(8000-8999),948(9000-9999),974(0000-2999) 252/974(5000-7999),974(9000-9999),975	WASHNCXA94B	06230	01172	0470	951	AA DA GC GD (C) GI GK GR HB (C) HD PB PK PN (C) RE RL RP RQ (C) SA SH SP SR (C) SW TH TJ TK (C) TU TW UP UR (C) WE WG WJ (C)	
WATAUGA 828/963(1000-2999),963(4000-9999),965	WATGNCXA96F	06569	01945	0501	422	DA DD G7 GE GG GL HB HC IC II SH SP SQ ST T3 T7 T9 TK TU UG UL UM UP UQ UR US UT UU UX UY VA VC WD WG WH	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
WAVES	WAVSNCXA987	06068	00941	0470	951	AA DA GC GD GI GK GR HD PB PK RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
252/987(0000-0999),987(1000-1999),987(2000-2999) 252/987(6000-6999),987(9000-9999)						
WAXHAW	WXHWNCXARS0	06703	01648	0476	422	AA DA GC GD GI GL GN GR HD RA RC RD RH SJ SP SQ ST TJ UG UM UP UU UW VA
704/243(0000-0999),243(1000-1999),243(2000-2999) 704/243(3000-3999),243(4000-4999),243(7000-7999),843						
WAYNESVILLE	WYVLNCMA45F	06808	02055	5193	420	AA BA DA GC GL GQ GR PC PL PT RC RD RM SV TJ
828/452,454,456						
WAYNESVILLE	WYVLNCMAK01	06808	02055	5193	420	DA GQ GR PT TJ UB UG UP ZX
___/___						
WAYNESVILLE	WYVLNCMAXXX	06808	02055	5193	420	DA G4 GQ GR PC PL PT TJ UG
___/___						
WAYNICK MEADOW	WAYNNCXARS0	06514	01620	0496	424	DA
___/___						
WEAVERVILLE	WVVLNCXADS0	06730	02013	0509	420	AA BA DA DD GC GD GE GJ GN GR II RC RD RL SJ SV TI TU UG
828/645,658(0000-4999),658(6000-6999),658(8000-9999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WEEKSVILLE	WKVLNCXA330	06021	01126	0470	951	AA DA GC GD
252/330(0000-0999),330(1000-1999),330(2000-2999)						GI GK GR HD
252/330(3000-3999),330(4000-4999),330(5000-5999)						PB PK PN RC
252/330(7000-7999),330(9000-9999)						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
WELCH	WLCHNCXARS0	06069	01196	0470	951	AA DA GC GD
252/221(0000-0999),221(2000-2999),221(3000-3999)						GI GK GR HD
252/221(4000-4999),221(6000-6999),221(8000-8999)						PB PK PN RC
252/221(9000-9999)						RD RE SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
WELCOME	WLCMNCXARS0	06474	01689	0483	424	AA DA DD GC
336/731						GD GL GM GN
						HD RC RD RM
						T9 TJ
WELDON	WLDNNCXARS0	06124	01359	0470	951	AA DA GI GK
252/536(0000-0999),536(2000-7999),538(0000-0999)						GR HD PB PK
252/538(4000-4999),538(6000-6999),538(9000-9999)						PN RC RD RE
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
WENDELL	WNDLNCPI36F	06317	01394	5193	426	AA BA DA GC
919/365,366(0000-3999),366(9000-9999)						GD GG GL GQ
						GR PC PL PR
						PS RC RD RM
						SV T9 TJ XA
WENDELL	WNDLNCPIXXX	06317	01394	5193	426	DA G4 GQ GR
___/___						PC PL PR PS
						T9 TJ UG XA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WEST 49 ___/___	WE49NCXARS0	06514	01620	0496	424	DA
WEST END 910/673	WENDNCXBRS0	06533	01508	0471	424	AA BA DA GC GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UM UP UR WE WG WJ
WEST JEFFERSON 336/846	WJSNNCANRS1	06500	01930	9539	424	DA GR
WEST JEFFERSON 336/219,246	WJSNNCXADS0	06501	01930	0471	424	AA BA DA GC GI GK GR HA HD HE PB PK PN RC RD RE SA SH SP SQ TJ TU TW UM UP UR WE WG WJ
WESTFIELD 336/351	WSFDNCXA351	06390	01784	0503	424	AA BA DA GD SV TJ TU UM
WESTMOORE ___/___	WESTNCXARS0	06489	01542	0496	949	DA
WHISPERING PINES 910/949	WHPNNCXA94F	06514	01480	0470	949	AA DA GC GD (C) GI GK GR HD (C) PB PK PN RC (C) RD RE SA SH (C) SP SQ TJ TU (C) TW UP UR WE (C) WG WJ (C)
WHITAKER CHAPPEL ___/___	WHCPNCXARS0	06431	01794	0503	424	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WHITAKERS 252/437	WHTKNCXARS0	06193	01336	0470	951	AA DA GC GD (C) GI GK GR HD (C) PA PJ PN PS (C) RC RD RE SA (C) SH SP SQ TJ (C) TU TW UP UR (C) WE WG WJ (C)
WHITE OAK 910/866	WHOKNCXA866	06539	01321	0502	949	DA HD
WHITE PLAINS ___/___	WHPLNCXARS0	06411	01821	0503	424	DA
WHITEHEAD ___/___	WHITNCXARS0	06448	01887	0501	424	DA
WHITES CHAPEL ___/___	WHCHNCXARS0	06421	01581	0495	424	DA
WHITEVILLE 910/640(0000-6999),641(0000-0999),641(3000-6999) 910/641(8000-9999),642,914(0000-0999),914(2000-2999) 910/914(4000-4999),914(7000-9999)	WHVLNCXA64F	06614	01271	0470	949	AA DA GC GD GI GK GR HB HD PB PK PN RE RL RP RQ SA SH SP SQ SW TH TJ TK TU TW UP UR WE WG WJ
WILLIAM R. DAVIE ___/___	WRDSNCXARS0	06508	01750	0511	422	DA
WILLIAMSBURG ___/___	WMBGNCXARS0	06512	01793	0511	422	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
WILLIAMSTON	WMTNNCXA79F	06175	01210	0470	951	AA DA GC GD GI GK GR HB HD PB PK PN RE RL RP RQ SA SH SP SR SW TH TJ TK TU TW UP UR WE WG WJ
252/789,792,799(0000-0999),799(2000-5999),799(9000-9999)						
252/809(0000-1999),809(4000-6999),809(9000-9999)						
WILLOW VALLEY	WILLNCXARS0	06569	01945	0501	422	DA
___/___						
WILMINGTON	WLMGNCAATMD	06556	01134	7835	428	BA DA
910/210(6000-6999),250(3000-3999),300(5000-5999)						
910/319(4000-4999),368(4000-4999),535(2000-2999)						
910/557(4000-4999),599(9000-9999),679(3000-3999)						
910/775(3000-3999),817(3000-3999),887(3000-3999)						
WILMINGTON	WLMGNCATDS1	06543	01133	8389	428	DA HD SH
910/274(0000-0999)						
WILMINGTON	WLMGNCATFMD	06543	01133	7689	428	DA HD SH
910/399(0000-0999),399(9000-9999),593						
WILMINGTON	WLMGNCATGMD	06543	01133	7689	428	DA HD SH
910/398(9000-9999)						
WILMINGTON	WLMGNCEDJMD	06565	01128	4809	428	DA
910/208(5000-5999),208(7000-7999),208(8000-8999)						
910/210(1000-1999),210(5000-5999),210(7000-7999)						
910/210(8000-8999),216(1000-1999),216(5000-5999)						
910/216(7000-7999),216(8000-8999),744,774(1000-1999)						
910/774(5000-5999),774(7000-7999),774(8000-8999)						
910/775(1000-1999),775(5000-5999),775(7000-7999)						
910/775(8000-8999)						
WILMINGTON	WLMGNCEDWA1	06565	01128	7674	428	DA DD
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WILMINGTON	WLMGNCFO02T	06557	01145	5193	428	DA GB GE GQ
___/___						GR PB PK PR
						PS T8 TJ XD
WILMINGTON	WLMGNCFO03T	06557	01145	5193	428	BA DA GB GQ
___/___						GR PB PK PR
						PS QB QF T8
						TJ XD
WILMINGTON	WLMGNCFO0MD	06557	01145	7674	428	DA DD
910/216(2000-2999),442(1000-1999),442(2000-2999)						
910/442(4000-4999),566,679(1000-1999),679(2000-2999)						
WILMINGTON	WLMGNCFO21W	06557	01145	5193	428	DA GQ GR HC
___/___						PB PK PR PS
						T8 TJ XD
WILMINGTON	WLMGNCFO61W	06557	01145	5193	428	DA GQ GR PB
___/___						PK PR PS T8
						TB TJ XD
WILMINGTON	WLMGNCFO76G	06557	01145	5193	428	AA BA DA GC
910/251,254,341,342,343,362,444,558,762,763,772,815,820						GE GL GQ GR
910/820						PB PK PR PS
						QB QF RC RD
						SV T8 TJ XD
WILMINGTON	WLMGNCFOBB2	06557	01145	5193	428	DA GQ GR PR
___/___						PS T8 TD TG
						TJ XD
WILMINGTON	WLMGNCFOBB3	06557	01145	5193	428	DA GQ GR PR
___/___						PS T8 TG TJ
						XD
WILMINGTON	WLMGNCFOBB4	06557	01145	5193	428	DA GQ GR PR
___/___						PS T8 TD TG
						XD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WILMINGTON ___/___	WLMGNCFOBB7	06557	01145	5193	428	DA GQ GR PR PS T8 TD TG TJ XD
WILMINGTON ___/___	WLMGNCFOBB8	06557	01145	5193	428	DA GQ GR PB PK PR PS T8 TD TG TJ XD
WILMINGTON 910/202(0000-3999),202(5000-5999),216(6000-6999) 910/239(1000-1999)	WLMGNCFOBB9	06557	01145	4486	428	DA
WILMINGTON ___/___	WLMGNCFOBBA	06557	01145	5193	428	DA GQ GR PR PS T8 TJ TU XD
WILMINGTON ___/___	WLMGNCFOK01	06557	01145	5193	428	DA GQ GR PB PK PR PS T8 TJ UB UE UG UP XD ZY
WILMINGTON 910/239(5000-5999)	WLMGNCFOX3X	06557	01145	4486	428	DA GR
WILMINGTON 910/371,383	WLMGNCLE37H	06563	01160	5193	428	AA BA DA G4 GC GL GQ GR PB PK PR PS RC RD RM SV TJ
WILMINGTON ___/___	WLMGNCLEXXX	06563	01160	5193	428	DA GQ GR PB PK PR PS TJ UG
WILMINGTON 910/310,313,350,392,395,397,452,784,790,791,792,793,794 910/796,798,799,962,963	WLMGNCWI79F	06556	01133	5193	428	AA BA DA GC GL GQ GR PB PK PR PS RC RD RM SV TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

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

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WINSTON SALEM 336/245(0000-0999),245(2000-2999),245(4000-4999) 336/245(5000-5999),245(6000-6999),245(7000-7999) 336/251(0000-1999),251(5000-5999),251(6000-6999) 336/251(7000-7999)	WNSLNCFIRS2	06440	01711	7970	424	DA
WINSTON-SALEM 336/764,775(0000-2999),775(4000-5999),775(9000-9999)	WNSLNCARRS2	06463	01696	5193	424	AA BA DA GC GL GQ GR PB PK PR PS SV T9
WINSTON-SALEM ___/___	WNSLNCARXXX	06463	01696	5193	424	DA GQ GR PB PK PR PS T9 UG
WINSTON-SALEM 336/712(0000-4999),712(6000-9999),715,717,766 336/778(0000-2999),778(6000-6999),778(8000-9999)	WNSLNCCL76F	06466	01721	5193	424	AA BA DA GC GL GQ GR PB PK PR PS RM SV T9 TJ TK
WINSTON-SALEM ___/___	WNSLNCCLXXX	06466	01721	5193	424	DA GQ GR PB PK PR PS T9 TJ TK UG
WINSTON-SALEM ___/___	WNSLNCFI12T	06440	01711	5193	424	DA GB GQ GR PR PS T8 T9 TJ XD
WINSTON-SALEM ___/___	WNSLNCFI21W	06440	01711	5193	424	DA GQ GR HC PB PK PR PS T8 T9 TJ UK XD
WINSTON-SALEM 336/435,607,631,660,702,703,713,716,721,722,723,724,725 336/726,727,728,730,732,733,734(0000-2999) 336/734(4000-7999),735,741,745,747(0000-0999) 336/747(2000-9999),748,750,761,770,773(0000-8999),777 336/778(4000-5999),779,912,917	WNSLNCFI74H	06440	01711	5193	424	AA DA GC GE GL GQ GR PB PK PR PS QB QF RC RD RM SV T8 T9 TJ UG UK VB XD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WINSTON-SALEM	WNSLNCFIBB4	06440	01711	5193	424	DA GQ GR PR
___/___						PS T8 T9 TD
						TG TJ XD
WINSTON-SALEM	WNSLNCFIBB5	06440	01711	5193	424	DA GQ GR PR
___/___						PS T8 T9 TD
						TG XD
WINSTON-SALEM	WNSLNCFIBB7	06440	01711	5193	424	DA GQ GR PR
___/___						PS T8 T9 TD
						TG TJ UK XD
WINSTON-SALEM	WNSLNCFIBB8	06440	01711	5193	424	DA GQ GR PR
___/___						PS T8 T9 TD
						TG TJ UK XD
WINSTON-SALEM	WNSLNCFIBBA	06440	01711	5193	424	DA GQ GR PR
___/___						PS T8 T9 TJ
						TU XD
WINSTON-SALEM	WNSLNCFIK01	06440	01711	5193	424	DA GQ GR PB
___/___						PK PR PS T8
						T9 TJ UB UE
						UG UK UP XD
						ZX
WINSTON-SALEM	WNSLNCFIXXX	06440	01711	5193	424	DA G4 GQ GR
___/___						PB PK PR PS
						QB T8 T9 TJ
						UK XD
WINSTON-SALEM	WNSLNCGL76F	06431	01713	5193	424	AA BA DA GC
336/519,661,744,767,776(1000-2999),776(4000-4999)						GL GQ GR PB
336/776(6000-6999),776(9000-9999)						PK PR PS RC
						RD RM SV T9
						TJ UK

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WINSTON-SALEM ___/___	WNSLNCGLK01	06431	01713	5193	424	DA GQ GR PR PS T9 TJ UB UE UG UK UP ZX
WINSTON-SALEM ___/___	WNSLNCGLXXX	06431	01713	5193	424	DA GQ GR PB PK PR PS T9 TJ UG UK
WINSTON-SALEM 336/418,650,720,771,781,784,785,788,796,806	WNSLNCLE78F	06445	01702	5193	424	AA BA DA GC GL GQ GR PB PK PR PS QB QF RC RD RM SV T9 TJ TK
WINSTON-SALEM ___/___	WNSLNCLEK01	06445	01702	5193	424	DA GQ GR PR PS T9 TJ TK UB UE UG UP ZX
WINSTON-SALEM ___/___	WNSLNCLEXXX	06445	01702	5193	424	DA GQ GR PB PK PR PS QB T9 TJ TK UG
WINSTON-SALEM 336/277,659,718,760,765,768,774,794(0000-5999) 336/794(7000-9999) 910/659,760	WNSLNCVI76F	06451	01720	5193	424	AA BA DA GC GL GQ GR PB PK PR PS QB QF RC RD RM SV T9 TJ UK
WINSTON-SALEM ___/___	WNSLNCVIK01	06451	01720	5193	424	DA GQ GR PR PS T9 TJ UB UG UK UP ZX
WINSTON-SALEM ___/___	WNSLNCVIXXX	06451	01720	5193	424	DA GQ GR PB PK PR PS QB T9 TJ UG UK

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
WINSTON-SALEM 336/769(0000-5999),769(9000-9999)	WNSLNCWARS0	06446	01684	5193	424	AA BA DA GC GL GQ GR PB PK PR PS SV T9 TJ	
WINSTON-SALEM ___/___	WNSLNCWAXXX	06446	01684	5193	424	DA GQ GR PB PK PR PS T9 TJ UG	
WINSTON-SALEM 336/757,758,759,896 910/758,896	WNSLNCWH75F	06435	01716	5193	424	AA BA DA G4 GC GE GL GQ GR PB PK RC RD RM SV T9 TJ UK	
WINSTON-SALEM ___/___	WNSLNCWHXXX	06435	01716	5193	424	DA G4 GQ GR PB PK T9 TJ UG UK	
WINTON 252/358	WITNNCXARS0	06064	01259	0470	951	AA DA GC GD (C) GI GK GR HD (C) PB PK PN RC (C) RD RE SA SH (C) SP SQ TJ TU (C) TW UP UR WE (C) WG WJ (C)	
WOLFE ROAD ___/___	WOLFNCXARS0	06448	01887	0501	424	DA	
WOODLAND 252/587	WDLDNCXARS0	06102	01291	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WOODLYN HEIGHTS ___/___	WOODNCXARS0	06483	01765	0511	424	DA
WOODVILLE 252/264(0000-0999),264(2000-2999),264(3000-3999) 252/264(4000-4999),264(5000-5999),264(6000-6999) 252/264(7000-7999),264(8000-8999),264(9000-9999)	WDVLNCXARS0	06031	01151	0470	951	AA DA GC GD GI GK GR HD PB PK PN RC RD RE SA SH SP SQ TJ TU TW UP UR WE WG WJ
WRIGHTSVILLE BEACH 910/256,509	WGVLNCMA25G	06547	01124	5193	428	AA BA DA GC GQ GR PC PL PR PS RC RD SV TJ
WRIGHTSVILLE BEACH ___/___	WGVLNCMAXXX	06547	01124	5193	428	DA GQ GR PR PS TJ UG
WYO ROAD ___/___	WYRDNCXARS0	06483	01765	0511	424	DA
YADKIN COLLEGE ___/___	YCOLNCXARS0	06493	01693	0497	424	DA
YADKINVILLE ___/___	YDKNNCXARS0	06483	01765	0511	424	DA
YADKINVILLE 336/679(0000-0999),679(1000-1999),679(2000-2999) 336/679(3000-3999),679(4000-4999),679(5000-5999) 336/679(6000-6999),679(7000-7999),679(8000-8999) 336/849(0000-3999),849(7000-7999),849(9000-9999)	YDVLNCXARS0	06472	01776	0471	424	AA BA DA GC (C) GD GI GK GR (C) HD PB PK PN (C) RC RD RE SA (C) SH SP SQ TJ (C) TU TW UM UP (C) UR WE WG WJ (C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
YANCEYVILLE	YCVLNCXADS0	06297	01611	0471	424	AA BA DA GC
336/694(0000-2999),694(4000-9999)						GD GI GK GR
						HA HD HE PB
						PK PN RC RD
						RE SA SH SP
						SQ TJ TU TW
						UM UP UR WE
						WG WJ
YONAHLOS	YONANCXARS0	06569	01945	0501	422	DA
___/___						
ZEBULON	ZBLNNCCE26F	06303	01392	5193	426	AA BA DA GC
919/269,404(0000-6999)						GD GL GQ GR
						PC PL PR PS
						RC RD RM SV
						T9 TJ UB ZY
ZEBULON	ZBLNNCCEXXX	06303	01392	5193	426	DA G4 GQ GR
___/___						PC PL PR PS
						T9 TJ UG
ZEPHYR	ZPHYNCXA366	06449	01823	0503	424	AA BA DA GD
336/353(1000-7999),353(9000-9999),366(1000-6999)						SV TJ TU UM
336/366(8000-8999)						
ZOO1	ZOO1NCXARS0	06464	01563	0496	949	DA
___/___						

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 46
NORTH DAKOTA

EFFECTIVE: JANUARY 01, 2008

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
BELL TOWER	BTR3NDXARS3	05572	05909	3303	638	DA	(N)
___/___							(N)
DAKOTA PARK	DPR2NDXARS2	05572	05909	3303	638	DA	(N)
___/___							(N)
JOB CORP	JCRMNDXARS1	05573	05909	3303	638	DA	(N)
___/___							(N)
METIGOSHE	MTG2NDXARS2	05376	05816	3303	638	DA	(N)
___/___							(N)
MINOT AFB	MNA3NDXARS3	05537	05925	3303	638	DA	(N)
___/___							(N)
TOWNER	TWNRNDXARS5	05508	05794	3303	638	DA GE GJ GL	(C)
701/537(3000-3999)						GN GQ GR HD	(C)
						HJ IA IB IC	(C)
						IE IG II JD	(C)
						PN RA RC RD	(C)
						SA SH SP SQ	(C)
						T8 TD TJ TU	(C)
						UG UP UR UU	(C)
						UW UX VA VC	(C)
						WE	(C)
"	"	"	"	"	"	"	
701/537(0000-2999),537(3000-3999),537(4000-9999)							
WOODRIDGE	WRRMNDXARS1	05579	05902	3303	638	DA	(N)
___/___							(N)

END OF REPORT

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ABERCROMBIE	ABRCNDXADS0	05697	05138	1631	636	AA BA DA DD
701/553						GB GM HB HD
						TK
ABERCROMBIE	ABRCNDXADS1	05697	05138	1631	636	AA BA DA DD
218/557						GB GM HB HD
						T7 TK TU
ABSARAKA	ABSRNDXADS0	05628	05273	1601	636	AA BA DA DD
701/896						GM HB HD
ADAMS	ADMSNDXARS9	05374	05482	1630	636	AA DA GC RA
701/944						RB RE RF RG
						RH RJ RK RM
						TJ TK
ALAMO	ALAMNDXARS2	05601	06233	1625	638	AA BA DA GI
701/528						GJ GM GN GP
						HB HD HJ IA
						IB IC ID IE
						IF IG IH II
						RA RB RC RD
						RE RF RH RJ
						RK RM RS RU
						SH SI SP SQ
						SW TJ UA UG
						UP UU UW WD
						WE WF WG

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ALEXANDER	ALXNNDXARS2	05761	06209	1632	638	BA BC DA DD
701/828						GI GM GN GP
						GR IB IC ID
						II OE PN RA
						RB RC RD RE
						RF RG RH RJ
						RK RM RU SH
						SP SQ ST SU
						T8 T9 TJ UA
						UG UP UQ UR
						US UX UY UZ
						VA WE WF WG
						WH XA
ALICE	ALICNDXARS6	05680	05278	1616	636	AA BA DA GR
701/689						TJ TK
AMBROSE	AMBRNDXARS1	05524	06258	4453	638	BA DA DD G5
701/982(0000-6999),982(8000-9999)						GC GD GI GK
						GL GN GR IC
						II SQ T8 TL
						UB UG UM UN
						UX VA VE VM
						WE
AMIDON	AMDNNDXARS8	06022	06057	1607	638	AA BA DA GN
701/879						GR
ANETA	ANTANDXARS3	05519	05411	1630	636	CA TJ TK
701/326						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ANTLER	ANTLNDXARS1	05422	05958	3303	638	DA GE GJ GL
701/267						GN GQ GR HD
						HJ IA IB IC
						IE IG II JD
						PN RA RC RD
						SA SH SP SQ
						T8 TD TJ TU
						UG UP UR UU
						UW UX VA VC
						WE
ARNEGARD	ARNGNDXARS5	05759	06178	1632	638	BA BC DA DD
701/586						GI GK GM GN
						GP GR IB IC
						ID II OE PN
						RA RB RC RD
						RE RF RG RH
						RJ RK RM RU
						SH SP SQ ST
						SU T8 T9 TJ
						UA UG UP UQ
						UR US UX UY
						UZ VA WE WF
						WG WH XA
ARTHUR	ARTHNDXARS9	05592	05260	1630	636	DA TJ TK
701/967						
ASHLEY/SOUTH ASHLEY	ASHYNDXARS2	05925	05479	1681	638	AA BA DA GC
605/289						GR RA RB RE
701/288						RF RG RH RJ
						RK RM TJ
BALTA	BALTNDXARS5	05526	05730	1447	638	AA BA DA GR
701/542						HD OE RA RB
						RE RF RG RH
						RJ RK RM SA
						SQ TJ TK TU
						TW

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
BEACH	BECHNDXADS0	05969	06200	1638	638	DA GB GC GK	
406/877						GL GN GR HA	
701/872(0000-5999),872(7000-9999)						IA IB IC ID	
						IG II SH SP	
						SQ ST SW T3	
						T8 TJ UG UL	
						UM UP UQ UR	
						US UU UW UX	
						UY VA VM WD	
						WE WF WG WH	
						XG	
BELFIELD	BLFDNDBCRS1	05939	06084	5144	638	AA DA GC RB	
701/575(2000-2999),575(4000-4999),575(8000-8999)						RE RF RG RH	
						RJ RK RM TH	
						WE	
BELL TOWER	BTR3NDXARS3	05572	05909	3303	638	DA	(N)
___/___							(N)
BELL TOWER	BTRMNDXARS1	05572	05909	3303	638	DA	
___/___							
BELL TOWER REMOTE	BTR2NDXARS2	05572	05909	3303	638	DA	
___/___							
BERTHOLD	BRTHNDXARS4	05577	05975	3303	638	DA GE GJ GL	
701/453(0000-0999),453(2000-9999)						GN GQ GR HD	
						HJ IA IB IC	
						IE IG II JD	
						PN RA RC RD	
						SA SH SP SQ	
						T8 TD TJ TU	
						UG UP UR UU	
						UW UX VA VC	
						WE	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BEULAH 701/873	BELHNDXADS0	05795	05909	4413	638	AA BA DA GM GN HD RN RO TJ
BINFORD 701/676	BNFRNDXARS6	05562	05452	1615	636	AA BA DA GN HD TJ
BISBEE 701/656	BISBNDXARS6	05400	05674	1678	638	AA DA GC HD RA RB RE RF RG RH RJ RK RM SQ T9 TJ TK
BISMARCK ___/___	BSMRNDBC01T	05840	05736	5144	638	PL RA
BISMARCK ___/___	BSMRNDBC12T	05840	05736	5144	638	DA GB HD WE
BISMARCK 701/221,222,223,224,250,255,258,323,328,333(0000-0999) 701/333(1000-1999),333(2000-2999),333(3000-3999) 701/333(4000-4999),333(5000-5999),333(6000-6999) 701/355(0000-0999),355(1000-1999),355(2000-2999) 701/355(3000-3999),355(4000-4999),355(5000-5999) 701/355(7000-7999),355(8000-8999),530	BSMRNDBCDS0	05840	05736	5144	638	DA GC PG TD WE
BISMARCK ___/___	BSMRNDBCDS1	05840	05736	5144	638	DA GC PG WE
BISMARCK ___/___	BSMRNDBCDSH	05840	05736	5144	638	TD WE
BISMARCK ___/___	BSMRNDBCDSJ	05840	05736	5144	638	TD WE
BISMARCK ___/___	BSMRNDBCFH5	05840	05736	5144	638	UB WE ZZ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BISMARCK 701/557(9000-9999)	BSMRNDBCOMD	05840	05736	326C	638	BA DA
BISMARCK 701/300(9000-9999)	BSMRNDJC1ED	05836	05735	7925	638	DA HD SH
BISMARCK 701/516(9000-9999)	BSMRNDJC2MD	05836	05735	7925	638	DA HD SH
BISMARCK 701/934(9000-9999)	BSMRNDJC3MD	05836	05735	7925	638	DA HD SH
BLAISDELL ___/___	BLSDNDXARS1	05588	06024	3303	638	DA
BOTTINEAU 701/228(0000-3999),228(5000-7999),228(9000-9999)	BTNUNDXARS2	05411	05834	1678	638	AA DA GC HD RA RB RE RF RG RH RJ RK RM SE T3 T9 TJ TK
BOWBELLS 701/377	BWBLNDXARS2	05501	06078	1625	638	AA BA DA GI GJ GM GN GP HB HD HJ IA IB IC ID IE IF IG IH II RA RB RC RD RE RF RH RJ RK RM RS RU SH SI SP SQ SW TJ UA UG UP UU UW WD WE WF WG
BOWDON 701/962	BWDNNDXARS9	05651	05633	1610	636	AA BA DA DD GR HD RA RB RC RD RF RG RH RJ RK RM TJ TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BOWMAN 701/523	BWMNNDXARS5	06093	06066	1607	638	AA BA DA GN GR
BROCKET 701/655	BRCKNDXARS6	05431	05503	1630	636	CA TJ TK
BUFFALO 701/633	BFLONDXADS6	05648	05290	1616	636	AA BA DA GR SQ T7 T8 TJ TK TU XE XG
BURLINGTON ___/___	BURLNDXARS1	05572	05909	3303	638	DA
BURLINGTON REMOTE ___/___	BUR2NDXARS2	05572	05909	3303	638	DA
BUTTE 701/626(0000-0999),626(3000-9999)	BUTTNDXARS6	05624	05793	3303	638	DA GE GJ GL GN GQ GR HD HJ IA IB IC IE IG II JD PN RA RC RD SA SH SP SQ T8 TD TJ TU UG UP UR UU UW UX VA VC WE
CANDO 701/968	CANDNDXARS9	05419	05640	1447	636	AA BA DA GR HD OE RA RB RC RD RE RF RG RH SA SQ TJ TK TU TW

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CARPIO 701/468	CRPONDXARS4	05550	05981	3303	638	DA GE GJ GL GN GQ GR HD HJ IA IB IC IE IG II JD PN RA RC RD SA SH SP SQ T8 TD TJ TU UG UP UR UU UW UX VA VC WE
CARRINGTON 701/652(0000-4999),652(6000-7999),652(8000-9999) 701/653(0000-4999),653(8000-9999)	CGTNNDXARS6	05625	05551	1683	636	AA DA DD GA GC GR HD RA RB RE RF RG RH RJ RK RM T7 TJ TU
CARSON 701/622	CRSNNDXARS1	05957	05819	4413	638	AA DA TJ
CASSELTON 701/347(0000-0999),347(4000-6999),347(9000-9999)	CSLTNDBCRS3	05634	05242	5144	636	AA DA GC HD RA RB RE RF RG RH RJ RK RM SE TH WE
CAVALIER 701/265	CVLRNDXADS1	05275	05449	1630	636	CA RP RQ RU TJ TK
CENTER 701/794	CNTRNDXARS0	05802	05831	4413	638	AA BA DA GM GN HD RN RO TJ
COLFAX 701/372	CLFXNDXARS3	05701	05160	1631	636	AA BA DA DD GM HD TK

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COLUMBUS	CLMBNDXARS2	05504	06159	1625	638	AA BA DA GI
701/939						GJ GM GN GP
						HB HD HJ IA
						IB IC ID IE
						IF IG IH II
						RA RB RC RD
						RE RF RH RJ
						RK RM RS RU
						SH SI SP SQ
						SW TJ UA UG
						UP UU UW WD
						WE WF WG
COOPERSTOWN	CPTWNDXADS0	05574	05412	1615	636	AA BA DA GN
701/797						HB HD TJ
COURTENAY	CRTYNDXARS4	05642	05456	1683	636	AA DA DD GC
701/435						GR HD RA RB
						RE RF RG RH
						RJ RK RM TJ
						TU
CRARY	CRRYNDXARS3	05475	05531	1447	636	AA BA DA GR
701/398						HD OE RA RB
						RC RD RE RF
						RG RH SA SQ
						TJ TK TU TW
						ZZ
CRETE	CRETNDXA753	05816	05291	1611	636	DA GM GR HD
701/753						TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
CROSBY 701/965	CRSBNDXARS2	05524	06230	1625	638	AA BA DA GI GJ GM GN GP HB HD HI HJ IA IB IC ID IE IF IG IH II RA RB RC RD RE RF RG RH RJ RK RM RS RU SH SI SP SQ SW TJ UA UG UP UU UW WD WE WF WG	
CRYSTAL 701/657	CRYSNDXARS6	05317	05441	1630	636	CA TJ TK	
DAHLEN 701/384	DHLNNDXARS3	05419	05441	1630	636	CA TJ TK	
DAKOTA BOYS RANCH ___/___	BRRMNDXARS1	05572	05921	3303	638	DA	
DAKOTA PARK ___/___	DPR2NDXARS2	05572	05909	3303	638	DA	(N) (N)
DAKOTA PARK ___/___	DPRMNDXARS1	05572	05909	3303	638	DA	
DAZEY 701/733	DAZYNDXARS7	05629	05403	1616	636	AA BA DA GR SQ TJ TK	

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DEERING	DRNGNDXARS7	05528	05886	3303	638	DA GE GJ GL
701/728						GN GQ GR HD
						HJ IA IB IC
						IE IG II JD
						PN RA RC RD
						SA SH SP SQ
						T8 TD TJ TU
						UG UP UR UU
						UW UX VA VC
						WE
DES LACS	DELCNDXARS7	05581	05947	3303	638	DA GE GJ GL
701/725						GN GQ GR HD
						HJ IA IB IC
						IE IG II JD
						PN RA RC RD
						SA SH SP SQ
						T8 TD TJ TU
						UG UP UR UU
						UW UX VA VC
						WE
DEVILS LAKE	DVLKNDAMDS1	05475	05566	1447	638	DA
___/___						
DEVILS LAKE	DVLKNDXADS2	05478	05563	1447	636	AA BA DA GC
701/662,665						GR HD OE RA
						RB RC RD RE
						RF RG RH SA
						SQ T9 TJ TK
						TU TW TZ ZZ
DICKEY	DCKYNDXARS7	05775	05387	1611	636	DA GM GR HD
701/778						TJ
DICKINSON	DCSNNDASDS1	05924	06025	1607	638	BA DA GN GR
701/831						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DICKINSON 701/456,483,559	DCSNNDASDS2	05924	06024	7008	638	BA DA GR
DICKINSON 701/225,227,264(1000-1999),264(2000-2999),264(4000-4999) 701/264(7000-7999)	DCSNNDBCDS1	05921	06025	5144	638	AA DA GB GC RA RB RC RD RE RF RG RH RJ RK RM TD WE
DICKINSON ___/___	DCSNNDBCDSH	05921	06025	5144	638	TD WE
DODGE 701/846	DODGNDXARS1	05807	05971	1607	638	AA BA DA GN GR
DONNYBROOK 701/482	DNYBNDXARS4	05544	06009	3303	638	DA GE GJ GL GN GQ GR HD HJ IA IB IC IE IG II JD PN RA RC RD SA SH SP SQ T8 TD TJ TU UG UP UR UU UW UX VA VC WE
DOUGLAS 701/529	DGLSNDXA529	05660	05911	1632	638	BA BC DA DD GI GK GM GN GP GR IB IC ID II OE PN RA RB RC RD RE RF RG RH RJ RK RM RU SH SP SQ ST SU T8 T9 TJ UA UG UP UQ UR US UX UY UZ VA WE WF WG WH XA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DRAKE 701/465	DRAKNDXARS4	05591	05758	1447	638	AA BA DA GR HD OE RA RB RE RF RG RH RJ RK RM SA SE SQ TJ TK TU TW
DRAYTON 218/455 701/454	DYTNNDXARS4	05285	05376	1630	636	CA TJ TK
DUNN CENTER 701/548	DNCTNDXARS1	05816	06033	1607	638	AA BA DA GN GR
DUNSEITH 701/244	DNSTNDBCRS2	05396	05780	1678	638	AA BA DA GC HD RA RB RE RF RG RH RJ RK RM SA SE T3 T9 TH TJ TK WE
EAST BURDICK ___/___	EBR3NDXARS3	05572	05909	3303	638	DA
EAST BURDICK ___/___	EBRMNDXARS1	05572	05909	3303	638	DA
EAST BURDICK REMOTE ___/___	EBR2NDXARS2	05572	05909	3303	638	DA
EAST FAIRMOUNT ___/___	EFMTNDXARS4	05769	05088	1631	636	DA DD HD
EAST GRAND FORKS 218/773	GDFRNDBC77G	05418	05300	5142	636	AA BA DA PC PL RA RB RE RF RG RH RJ RK RM SE SQ WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
EDGELEY	EDGLNDXARS4	05824	05410	1681	636	AA BA DA GC
701/493						GR RA RB RE
						RF RG RH RJ
						RK RM T7 TJ
						TU
EDINBURG	EDBGNDXARS9	05348	05459	1630	636	CA TJ TK
701/993						
EDMORE	EDMRNDXARS6	05396	05533	1630	636	AA BA DA GC
701/644						RA RB RE RF
						RG RH RJ RK
						RM TJ TK
EDMUNDS	EDMNNDXARS2	05658	05514	1610	636	AA BA DA DD
701/285						GR HD RA RB
						RC RD RF RG
						RH RJ RK RM
						TJ TU
ELGIN	ELGNNDXARS1	05975	05858	4413	638	AA BA DA RA
701/584						RB RE RF RG
						RH RJ RK RM
						TJ
ELLENDALE	ELDLNDXADS0	05883	05357	1611	636	DA GR HB HD
701/344,678						TJ
COMPANY: 6179 HAS A PRESENCE ON THIS SWITCH						
ELLENDALE/SOUTH ELLENDALE	ELDLNDXARS3	05886	05356	1681	636	AA BA DA GC
605/346						GR RA RB RD
701/349						RE RF RG RH
						RJ RK RM SA
						T7 TJ TU XF
						XG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
EMERADO 701/594(2000-2999),594(3000-3999),594(4000-4999) 701/594(5000-5999),594(6000-6999),594(8000-8999) 701/594(9000-9999)	GFABNDBCRS5	05432	05348	5144	636	AA BA DA HD RA RB RE RF RG RH RJ RK RM TH WE
EMERADO 701/747	GFABNDBCRS7	05432	05348	5144	636	AA BA DA TH WE
EMMET 701/337(0000-5999),337(7000-9999)	EMMTNDXA33G	05703	05891	1632	638	BA BC DA DD GI GK GM GN GP GR IB IC ID II OE PN RA RB RC RD RE RF RG RH RJ RK RL RU SH SP SQ ST SU T8 T9 TJ UA UG UP UQ UR US UX UY UZ VA WE WF WG WH XA
ENDERLIN 701/437	ENDRNDXA43G	05709	05275	1622	636	AA BA DA GN HB HD RC RD TJ XE
EPPING 701/859	EPNGNDXARS2	05658	06197	1625	638	AA BA DA GI GJ GM GN GP HB HD HJ IA IB IC ID IE IF IG IH II RA RB RC RD RE RF RH RJ RK RM RS RU SH SI SP SQ SW TJ UA UG UP UU UW WD WE WF WG

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ESMOND	ESMDNDXARS2	05539	05683	1447	638	AA BA DA GR
701/249						HD OE RA RB
						RE RF RG RH
						RJ RK RM SA
						SQ TJ TK TU
						TW
FAIRDALE	FADLNDXARS9	05367	05509	1630	636	CA TJ TK
701/966						
FAIRGROUNDS	FGRMNDXARS1	05572	05909	3303	638	DA
___/___						
FAIRMOUNT	FAMTNDBCRS4	05769	05088	1631	636	AA BA DA DD
218/479						GC GM RA RB
701/474						RE RF RG RH
						RJ RK RM TK
						WE
FARGO	FARGNDBC00W	05614	05181	5144	636	HC WE
___/___						
FARGO	FARGNDBC12T	05614	05181	5144	636	DA G3 GB HD
___/___						WE
FARGO	FARGNDBC23G	05614	05181	5144	636	AA BA DA GB
701/231,232,234,235,237,239,241,271,280,293,297,298						HD RA RB RE
701/446(0000-0999),446(1000-1999),446(2000-2999)						RF RG RH RJ
701/446(3000-3999),446(4000-4999),446(5000-5999)						RK RM SA SE
701/446(9000-9999),451,461,476						SF SN SQ TA
						TD WE
FARGO	FARGNDBC4MD	05614	05181	7925	636	DA HD SH
701/639(1000-1999),639(5000-5999),639(9000-9999)						
FARGO	FARGNDBC5MD	05614	05181	7925	636	DA HD SH
701/429(2000-2999),429(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FARGO 701/419(9000-9999),892(1000-1999)	FARGNDBC7MD	05614	05181	7925	636	DA HD SH
FARGO 701/412(9000-9999)	FARGNDBCA56	05614	05181	7925	636	DA HD SH
FARGO ___/___	FARGNDBCBB1	05614	05181	5144	636	TU
FARGO ___/___	FARGNDBCDS1	05614	05181	5144	636	DA GC WE
FARGO ___/___	FARGNDBCDSH	05614	05181	5144	636	TD WE
FARGO ___/___	FARGNDBCDSJ	05614	05181	5144	636	TD WE
FARGO ___/___	FARGNDBCDSK	05614	05181	5144	636	TD WE
FARGO ___/___	FARGNDBCF2E	05614	05181	5144	636	UB WE ZZ
FARGO ___/___	FARGNDBCHG1	05614	05181	2737	636	HG
FARGO 701/765(9000-9999)	FARGNDBCMMD	05614	05181	7925	636	DA HD SH
FARGO 701/412(2000-2999)	FARGNDBCQMD	05614	05181	4899	636	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FARGO 218/422(0000-0999),422(1000-1999),422(3000-3999) 218/422(4000-4999),422(9000-9999) 701/893(0000-0999),893(1000-1999),893(2000-2999) 701/893(3000-3999),893(4000-4999),893(7000-7999) 701/893(9000-9999)	FARGNDBCRL1	05614	05181	7036	636	BA DA DD G2 GD GE GK GN HD IB IC ID IE IG II RA RN RO RS SJ SV SX UL UM UN UU UW UX UZ VA VE
FARGO 701/365(0000-0999),365(4000-4999),365(8000-8999)	FARGNDBCRS0	05615	05182	2564	636	AA AB BA D1 DA GC GD GJ GK GL GN GR HB IB IC ID IE IG IH RA RL RP RQ SR UL UM UN UX VC VF WE
FARGO 218/331(3000-3999) 701/552(9000-9999),765(3000-3999)	FARGNDBCSMD	05614	05181	326C	636	BA DA
FARGO 701/890(9000-9999)	FARGNDBCXMD	05614	05181	7925	636	DA HD SH
FARGO 218/331(0000-0999),331(2000-2999),331(7000-7999) 218/331(9000-9999) 701/402(0000-2999),402(7000-9999),526	FARGNDLQDS0	05618	05185	8282	636	BA DA DD GB GC GD GE GJ GL GN GP GR HB HJ IA IB IC ID IE IF IG IH II QA QB QE RS SI SJ SP SQ SU UF UG UK UR VC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FESSENDEN	FSNDNDXARS5	05611	05635	1447	638	AA BA DA GR
701/547						HD OE RA RB
						RD RE RF RG
						RH RJ RK RM
						SA SQ TJ TK
						TU TW
FINLEY	FNLYNDXADS0	05544	05377	1615	636	AA BA DA GB
701/524						GC HB RA RB
						RE RF RG RH
						RJ RK RM TJ
						XE
FLASHER	FLSHNDXARS1	05935	05775	4413	638	AA BA DA RA
701/597						RB RE RF RG
						RH RJ RK RM
						TJ
FLAXTON	FLXTNDXARS2	05487	06106	1625	638	AA BA DA GI
701/596						GJ GM GN GP
						HB HD HJ IA
						IB IC ID IE
						IF IG IH II
						RA RB RC RD
						RE RF RH RJ
						RK RM RS RU
						SH SI SP SQ
						SW TJ UA UG
						UP UU UW WD
						WE WF WG
FORBES/SOUTH FORBES	FRBSNDXA35A	05912	05388	1611	636	DA GM GR HD
605/358						TJ
701/357						
FORDVILLE	FDVLNDXARS2	05402	05426	1630	636	AA BA DA GC
701/229						RA RB RE RF
						RG RH RJ RK
						RM TJ TK XG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FORMAN/SOUTH FORMAN	FRMNNDXARS7	05816	05237	1681	636	AA BA DA GC
605/735						GR RA RB RE
701/724						RF RG RH RJ
						RK RM SE SF
						SQ T7 TJ TU
FORT RANSOM	FTRNNDXA973	05749	05311	1611	636	DA GM GR HD
701/973						TJ
FORT TOTTEN	FTTTNDXARS7	05511	05573	1447	636	AA BA DA GR
701/766						HD OE RA RB
						RC RD RE RF
						RG RH SA SQ
						TJ TK TU TW
						ZZ
FORT YATES	FTYTNDXARS8	05979	05662	4413	638	AA BA DA GM
701/854						GN HD RN RO
						TJ
FORTUNA	FTUNNDXARS1	05546	06296	4453	638	BA DA DD G5
701/834						GC GD GI GK
						GL GN GR IC
						II T8 TL
FREDONIA	FRDNNDXA698	05851	05461	1611	636	DA GM GR HD
701/698						TJ
FULLERTON	FUTNNDXA375	05849	05354	1611	636	DA GM GR HD
701/375						TJ
GACKLE	GCKLNDXARS4	05793	05491	1683	636	AA BA DA DD
701/485						GC GR HD RA
						RB RE RF RG
						RH RJ RK RM
						TJ TU
GALESBURG	GLBGNDXARS4	05570	05299	1630	636	DA TJ TK
701/488						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GARDNER 701/484(5000-5999),484(9000-9999)	GRNRNDBCRS4	05570	05228	5144	636	AA BA DA GC RA RB RE RF RG RH RJ RK RM TH WE
GARRISON ___/___	GRSNNDXA00T	05698	05884	1632	638	BA BC DA DD GB GI GK GN GP GR HA IB IC ID II PN SP SQ T8 T9 TJ UA UX UY UZ VA WC WE WF WG WH
GARRISON 701/463	GRSNNDXADS0	05698	05884	1632	638	BA BC DA DD GI GJ GK GN GP GR HA IB IC ID II OE PN RA RB RD RE RF RG RH RJ RK RM RU SH SP SQ ST SU T8 T9 TJ TZ UA UG UP UQ UR US UX UY UZ VA VC WE WF WG WH XA
GILBY 701/869	GLBYNDXARS9	05410	05372	1630	636	AA DA GC RA RB RE RF RG RH RJ RK RM TJ TK
GLEN ULLIN 701/348	GLNLNDXARS1	05890	05885	4413	638	AA BA DA RA RB RE RF RG RH RJ RK RM TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GLENBURN 701/362	GLBNNDXARS3	05513	05917	3303	638	DA GE GJ GL GN GQ GR HD HJ IA IB IC IE IG II JD PN RA RC RD SA SH SP SQ T8 TD TJ TU UG UP UR UU UW UX VA VC WE
GOLDEN VALLEY 701/983	GLVYNDXARS9	05804	05950	4413	638	AA BA DA GM GN HD RN RO
GOODRICH 701/884	GDRCNDXARS8	05671	05692	4413	638	AA BA DA GC RA RB RE RF RG RH RJ RK RM TJ
GRACE CITY 701/674	GRCYNDXARS6	05588	05514	1610	636	AA BA DA DD GR HD RA RB RC RD RF RG RH RJ RK RM TJ TU
GRAFTON 701/352(0000-0999),352(1000-1999),352(2000-2999) 701/352(3000-3999),352(4000-4999),352(5000-5999) 701/352(9000-9999)	GFTNNDBARS3	05339	05391	5144	636	AA BA DA GB GC HD RA RB RD RE RF RG RH RJ RK RM SQ WE
GRAND FORKS ___/___	GDFRNDBC00W	05418	05300	5144	636	HC WE
GRAND FORKS ___/___	GDFRNDBC12T	05418	05300	5144	636	DA GB HD WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GRAND FORKS 701/335(0000-0999),335(1000-1999),335(2000-2999) 701/335(4000-4999),335(5000-5999),335(6000-6999) 701/335(9000-9999),732(4000-4999),732(5000-5999) 701/732(6000-6999),746,772,775,777,780,787 701/792(0000-0999),792(1000-1999),792(2000-2999) 701/792(3000-3999),792(4000-4999),792(5000-5999) 701/792(9000-9999),795	GDFRNDBC77G	05418	05300	5144	636	AA BA DA GB HD PG RA RB RC RD RE RF RG RH RJ RK RM SE SQ TD WE
GRAND FORKS ___/___	GDFRNDBCDS1	05418	05300	5144	636	DA GC PG WE
GRAND FORKS ___/___	GDFRNDBCDSH	05418	05300	5144	636	TD WE
GRAND FORKS ___/___	GDFRNDBCDSJ	05418	05300	5144	636	TD WE
GRAND FORKS 701/732(2000-2999),732(3000-3999),738(0000-0999) 701/738(2000-2999),738(4000-4999),738(8000-8999)	GDFRNDBCRS0	05418	05300	2564	636	AA AB BA D1 DA GC GD GJ GK GL GN GR HB IB IC ID IE IG IH RA RL RP RQ SR UL UM UN UX VC VF WE
GRANVILLE ___/___	GRV2NDXARS2	05572	05909	3303	638	DA
GRANVILLE ___/___	GRVLNDXARS1	05572	05909	3303	638	DA
GRASSY BUTTE 701/863	GRBTNDXARS1	05838	06124	1607	638	AA BA DA GN GR
GREAT BEND 701/545	GRTBNDXARS5	05760	05124	1631	636	AA BA DA DD GM HD TK

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GREEN ACRES ___/___	GARMNDXARS1	05572	05909	3303	638	DA
GRENORA 701/694	GRENNDXARS2	05614	06299	1625	638	AA BA DA GI GJ GM GN GP HB HD HJ IA IB IC ID IE IF IG IH II RA RB RC RD RE RF RH RJ RK RM RS RU SH SI SP SQ SW TJ UA UG UP UU UW WD WE WF WG
GUELPH/SOUTH GUELPH 605/383 701/783	GLPHNDXA78A	05866	05316	1611	636	DA GM GR HD TJ
GWINNER ___/___	GWNRNDBCRS6	05793	05251	6179	636	GC GR RA RB RE RF RG RH RJ RK RM SA SE SF SQ TJ WE
HALLIDAY 701/938	HLDYNDXARS1	05802	05992	1607	638	AA BA DA GN GR
HAMMOND PARK ___/___	HMRMNDXARS1	05570	05908	3303	638	DA
HAMPDEN 701/868	HMPDNDXARS8	05380	05570	1447	636	AA BA DA GR HD OE RA RB RC RD RE RF RG RH SA SQ TJ TK TU TW ZZ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HANKINSON	HKSNNDXARS2	05783	05131	1631	636	AA BA DA DD
701/242						GC GL GM GN
						RA RB RE RF
						RG RH RJ RK
						RM TK
HANNAFORD	HNFDNDXARS1	05604	05410	1616	636	AA BA DA GR
701/769						SQ TJ TK
HARVEY	HRVYNDXARS3	05599	05687	1447	638	AA BA DA GR
701/324						HD OE RA RB
						RE RF RG RH
						RJ RK RM SA
						SQ T9 TJ TK
						TU TW
HATTON	HTTNNDBCRS5	05498	05335	5144	636	AA BA DA GC
701/543(3000-3999),543(4000-4999),543(9000-9999)						RA RB RE RF
						RG RH RJ RK
						RM TH WE
HAZELTON	HZTNNDXARS7	05881	05642	1604	638	DA G3 GL GN
701/782						GP GR HA HJ
						IA IB IC ID
						IE IF IG IH
						II JE OE PN
						SH SP SQ ST
						T8 TJ UA UG
						UP UR US UU
						UW UX VA WE
HAZEN	HAZNNDXADS1	05781	05889	4413	638	AA BA DA GB
701/748						GN HB HD HJ
						RA RB RP RQ
						SP SQ T3 TJ
						UG UR

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HEBRON 701/878	HBRNNDXARS1	05882	05921	4413	638	AA BA DA RA RB RE RF RG RH RJ RK RM TJ
HETTINGER 605/564 701/567	HTNGNDXARS5	06096	05945	1607	638	AA BA DA GN GR
HILLSBORO 701/436(3000-5999),436(9000-9999)	HLBONDBCRS4	05524	05262	5144	636	AA BA DA GC RA RB RE RF RG RH RJ RK RM SE WE
HILLSBORO 701/636	HLBONDXHDS0	05524	05261	3796	636	AA BA DA GC GN GR HB HD RC RD SP SQ T8 UG VA WE
HOOPLE 701/894	HPLENDXARS8	05328	05431	1630	636	CA TJ TK
HOPE 701/945	HOPENDXARS9	05576	05346	1616	636	AA BA DA GR RB RE RF RG RH SQ TJ TK
HUNTER 701/874	HNTRNDXADS1	05575	05266	1630	636	DA HB RP RQ RU TJ TK
INKSTER 701/865	INKSNDXARS8	05405	05402	1630	636	CA TJ TK
JAMESTOWN 701/251(1000-1999),251(2000-2999),251(3000-3999) 701/251(5000-5999),251(6000-6999),251(7000-7999) 701/251(9000-9999),252,253(2000-2999),253(3000-3999) 701/253(4000-4999),253(5000-5999),253(6000-6999) 701/253(7000-7999),253(8000-8999),253(9000-9999)	JMTWNDBC25G	05713	05451	5144	636	AA BA DA GB GC RA RB RC RD RE RF RG RH RJ RK RM TD WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
JAMESTOWN	JMTWNDBCDSH	05713	05451	5144	636	TD WE	
___/___							
JOB CORP	JCRMNDXARS1	05573	05909	3303	638	DA	(N)
___/___							(N)
JUD	JUD NDXARS6	05801	05449	1611	636	DA GM GR HD	
701/685						TJ	
KARLSRUHE	KRLSNDXARS5	05570	05805	3303	638	DA GE GJ GL	
701/525						GN GQ GR HD	
						HJ IA IB IC	
						IE IG II JD	
						PN RA RC RD	
						SA SH SP SQ	
						T8 TD TJ TU	
						UG UP UR UU	
						UW UX VA VC	
						WE	
KATHRYN	KTHRNDXA796	05719	05330	1611	636	DA GM GR HD	
701/796						TJ	
KEENE	KEENNDXADS6	05713	06116	1632	638	BA BC DA DD	
701/675						GI GJ GK GN	
						GP GR HA IB	
						IC ID II OE	
						PN RA RB RC	
						RD RE RF RG	
						RH RJ RK RM	
						RU SH SP SQ	
						ST SU T8 T9	
						TJ UA UG UP	
						UQ UR US UX	
						UY UZ VA VC	
						WE WF WG WH	
						XA	

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KENMARE	KNMRNDXADS0	05519	06047	1632	638	BA BC DA DD
701/385						GI GJ GK GN
						GP GR HA IB
						IC ID II OE
						PN RA RB RC
						RD RE RF RG
						RH RJ RK RM
						RU SH SP SQ
						ST SU T8 T9
						TJ TZ UA UG
						UP UQ UR US
						UX UY UZ VA
						VC WE WF WG
						WH XA
KILLDEER	KLDRNDXARS7	05819	06053	1607	638	AA BA DA GN
701/764						
KINDRED	KNDRNDBCRS4	05673	05194	5144	636	AA BA DA GC
701/428(0000-0999),428(3000-3999),428(9000-9999)						RA RB RE RF
						RG RH RJ RK
						RM TA TH WE
KNOX	KNOXNDXARS5	05473	05695	1447	638	AA BA DA GR
701/583						HD OE RA RB
						RE RF RG RH
						RJ RK RM SA
						SQ TJ TK TU
						TW
KRAMER	KRMRNDXARS3	05452	05860	1678	638	AA BA DA GC
701/359						HD RA RB RE
						RF RG RH RJ
						RK RM T9 TJ
						TK

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KULM 701/647	KULMNDXARS6	05848	05439	1681	636	AA BA DA GC GR RA RB RE RF RG RH RJ RK RM TJ
LA MOURE 701/883	LAMRNDXARS8	05802	05351	1681	636	AA BA DA GC GR RA RB RE RF RG RH RJ RK RM TJ
LADD 605/576 701/574	LADDNDXARS5	06134	06056	1607	638	AA BA DA GN GR
LAKOTA 701/247	LAKTNDXARS2	05465	05488	1630	636	AA BA DA GC RA RB RE RF RG RH RJ RK RM SE TJ TK
LANDA 701/295	LNDANDXARS1	05419	05902	3303	638	DA GE GJ GL GN GQ GR HD HJ IA IB IC IE IG II JD PN RA RC RD SA SH SP SQ T8 TD TJ TU UG UP UR UU UW UX VA VC WE
LANGDON ___/___	LNGDNDADDS1	05321	05548	1636	638	DA HD T9 TJ TK XE XG
LANGDON 701/256(1000-9999)	LNGDNDXADS1	05321	05548	1636	636	AA DA HD RA RC RD RF RG RH RJ RK RM SQ T3 T9 TJ TK XG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LANKIN 701/593	LNKNNDXARS5	05388	05452	1630	636	CA TJ TK
LANSFORD 701/784	LNFRNDXARS7	05497	05946	3303	638	DA GE GJ GL GN GQ GR HD HJ IA IB IC IE IG II JD PN RA RC RD SA SH SP SQ T8 TD TJ TU UG UP UR UU UW UX VA VC WE
LARIMORE 701/343(0000-0999),343(2000-2999),343(6000-6999) 701/343(7000-7999)	LRMRNDBARS3	05454	05380	5144	636	AA BA DA GC RA RB RE RF RG RH RJ RK RM SE TH WE
LEEDS 701/466	LEDSNDXARS4	05471	05658	1447	638	AA BA DA GR HD OE RA RB RE RF RG RH RJ RK RM SA SQ TJ TK TU TW
LEHR 701/378	LEHRNDXARS3	05872	05496	1604	638	AA BA DA DD G3 GC GJ GL GN GP GQ GR HA HJ IA IB IC ID IE IF IG IH II JE OE PN RA RB RE RF RG RH RJ RK RM SH SP SQ ST T1 T8 TJ UA UG UP UR US UU UW UX VA WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LEONARD	LNRDNDMWRS6	05685	05227	5144	636	AA BA DA GC
701/645(0000-0999),645(2000-2999),645(9000-9999)						RA RB RE RF
						RG RH RJ RK
						RM SE TH WE
LIDGERWOOD	LGWDNDXARS5	05795	05167	1631	636	AA BA DA DD
605/533						GC GM RA RB
701/538						RE RF RG RH
						RJ RK RM TK
LIGNITE	LGNTNDXARS2	05499	06127	1625	638	AA BA DA GI
701/933						GJ GM GN GP
						HB HD HJ IA
						IB IC ID IE
						IF IG IH II
						RA RB RC RD
						RE RF RH RJ
						RK RM RS RU
						SH SI SP SQ
						SW TJ UA UG
						UP UU UW WD
						WE WF WG
LINTON	LNTNNDXARS2	05922	05619	1604	638	AA BA DA DD
701/254						G3 GC GJ GL
						GN GP GQ GR
						HA HJ IA IB
						IC ID IE IF
						IG IH II JE
						OE PN RA RB
						RE RF RG RH
						RJ RK RM SH
						SP SQ ST T1
						T8 TJ UA UG
						UP UR US UU
						UW UX VA WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LISBON 701/683	LSBNNDBCRS1	05751	05270	6179	636	AA BA DA GC GR RA RB RD RE RF RG RH RJ RK RM SE SF SQ TJ WE
LITCHVILLE 701/762	LTVLNDXA762	05737	05359	1611	636	DA GM GR HD TJ
LOGAN ___/___	LOGNNDXARS1	05572	05909	3303	638	DA
MADDOCK 701/438	MDCKNDXARS4	05542	05645	1447	638	AA BA DA GR HD OE RA RB RE RF RG RH RJ RK RM SA SQ TJ TK TU TW
MAKOTI 701/726	MKTINDXARS7	05653	05960	1632	638	BA BC DA DD GI GK GM GN GP GR IB IC ID II OE PN RA RB RC RD RE RF RG RH RJ RK RM RU SH SP SQ ST SU T8 T9 TJ UA UG UP UQ UR US UX UY UZ VA WE WF WG WH XA
MANDAN 701/663,667	MNDNNDBADS0	05841	05753	5144	638	AA BA DA GC RA RB RE RF RG RH RJ RK RM SQ TH WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MANDAREE	MNDRNDXARS7	05744	06067	1632	638	BA BC DA DD
701/759						GI GJ GK GM
						GN GP GR IB
						IC ID II OE
						PN RA RB RC
						RD RE RF RG
						RH RJ RK RM
						RU SH SP SQ
						ST SU T8 T9
						TJ UA UG UP
						UQ UR US UX
						UY UZ VA WE
						WF WG WH XA
MANNING	MNNGNDXARS5	05850	06045	1607	638	AA BA DA GN
701/573						GR
MANVEL	MANVNDBCRS6	05396	05332	5144	636	AA BA DA GC
701/696(1000-1999),696(2000-2999),696(8000-8999)						HD RA RB RE
						RF RG RH RJ
						RK RM SQ TH
						WE
MARION	MARNNDXARS6	05754	05376	1611	636	DA GM GR HD
701/669						TJ
MARMON	MRMNNDXARS2	05652	06256	1625	638	AA BA DA GI
701/826						GJ GM GN GP
						HB HD HJ IA
						IB IC ID IE
						IF IG IH II
						RA RB RC RD
						RE RF RH RJ
						RK RM RS RU
						SH SI SP SQ
						SW TJ UA UG
						UP UU UW WD
						WE WF WG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MARTIN 701/693(0000-4999),693(5000-5999),693(6000-6999) 701/693(7000-9999)	MARTNDXARS6	05599	05716	3303	638	DA GE GJ GL GN GQ GR HD HJ IA IB IC IE IG II JD PN RA RC RD SA SH SP SQ T8 TD TJ TU UG UP UR UU UW UX VA VC WE
MAX 701/679(0000-4999),679(6000-9999)	MAX NDXARS6	05657	05880	1632	638	BA BC DA DD GI GK GM GN GP GR IB IC ID II OE PN RA RB RC RD RE RF RG RH RJ RK RM RU SH SP SQ ST SU T8 T9 TJ UA UG UP UQ UR US UX UY UZ VA WE WF WG WH XA
MAXBASS 701/268	MXBSNDXARS1	05466	05921	3303	638	DA GE GJ GL GN GQ GR HD HJ IA IB IC IE IG II JD PN RA RC RD SA SH SP SQ T8 TD TJ TU UG UP UR UU UW UX VA VC WE
MAYVILLE ___/___	MYVLND01RS0	05519	05306	3159	636	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MAYVILLE	MYVLNDBCRS7	05519	05306	5144	636	AA BA DA GC
701/786(0000-0999),786(2000-2999),786(3000-3999)						RA RB RE RF
701/786(4000-4999),786(5000-5999),786(9000-9999)						RG RH RJ RK
						RM WE
MCCLUSKY	MCCSNDXARS3	05685	05737	4413	638	AA BA DA GC
701/363						RA RB RE RF
						RG RH RJ RK
						RM TJ
MCGREGOR	MCGRNDXARS2	05574	06158	1625	638	AA BA DA GI
701/546						GJ GM GN GP
						HB HD HJ IA
						IB IC ID IE
						IF IG IH II
						RA RB RC RD
						RE RF RH RJ
						RK RM RS RU
						SH SI SP SQ
						SW TJ UA UG
						UP UU UW WD
						WE WF WG
MCHENRY	MCHNNDXARS7	05572	05486	1615	636	AA BA DA GN
701/785						HD TJ
MCVILLE	MCVLNDXARS3	05512	05444	1447	636	AA BA DA GR
701/322						HD OE RA RB
						RC RD RE RF
						RG RH SA SQ
						TJ TK TU TW
						ZZ
MEDINA	MEDNNDXARS4	05747	05533	1610	636	AA BA DA DD
701/486						GR HD RA RB
						RC RD RF RG
						RH RJ RK RM
						TJ TU

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
MEDORA 701/623	MEDRNDXA623	05947	06132	1617	638	DA GK GL GN GQ GR HA IA IB IC ID IG II SH SP SQ ST T8 TJ UG UL UM UP UQ UR US UU UW UX UY VA VM WD WE WF WG WH	
MENOKEN 701/387,673	MNKNNDABRS0	05825	05701	1604	638	DA GR OE TJ	
MERCER 701/447	MRCRNDXARS4	05697	05774	4413	638	AA BA DA GM GN HD RN RO	
MERRICOURT 701/396	MRCTNDXA396	05858	05405	1611	636	DA GM GR HD TJ	
METIGOSHE ___/___	MTG2NDXARS2	05376	05816	3303	638	DA	(N) (N)
METIGOSHE 701/263(0000-0999),263(2000-4999),263(6000-6999) 701/263(8000-9999)	MTGSNDXARS2	05376	05816	3303	638	DA GE GJ GL GN GQ GR HD HJ IA IB IC IE IG II JD PN RA RC RD SA SH SP SQ T8 TD TJ TU UG UP UR UU UW UX VA VC WE	
MICHIGAN 701/259	MCGNNDXARS2	05457	05457	1630	636	CA TJ TK	
MILNOR 701/427	MLNRNDXARS4	05776	05225	1611	636	DA GM GR HD T7 TJ TU	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
MILTON 701/496	MLTNNDXARS4	05331	05493	1636	636	AA DA GM HD RA RC RD RF RG RH RJ RK RM SQ T9 TJ TK	
MINNEWAUKAN 701/473	MNWKNDXARS4	05506	05615	1447	638	AA BA DA GR HD OE RA RB RD RE RF RG RH RJ RK RM SA SQ TJ TK TU TW	
MINOT ___/___	MNOTNDXA01T	05572	05909	3303	638	GB HB	
MINOT 701/420,837,838,839,852,857,858	MNOTNDXADS0	05572	05909	3303	638	DA GE GJ GL GN GQ GR HD HJ IA IB IC IE IG II JD PN RA RC RD SA SH SP SQ T3 T4 T7 T8 T9 TD TJ TK TU UG UP UR UU UW UX VA VC WE XD XE XF XG	
MINOT AFB ___/___	MNA2NDXARS2	05537	05925	3303	638	DA	
MINOT AFB ___/___	MNA3NDXARS3	05537	05925	3303	638	DA	(N) (N)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
MINOT AFB 701/723,727	MNABNDXA72G	05537	05925	3303	638	DA GE GJ GL GN GQ GR HD HJ IA IB IC IE IG II JD PN RA RC RD SA SH SP SQ T8 TD TJ TU UG UP UR UU UW UX VA VC WE
MINTO 701/248(2000-2999),248(3000-3999)	MINTNDBARS2	05363	05375	5144	636	AA BA DA GC HD RA RB RE RF RG RH RJ RK RM SQ TH WE
MOHALL 701/756	MHLLNDXARS7	05475	05975	3303	638	DA GE GJ GL GN GQ GR HD HJ IA IB IC IE IG II JD PN RA RC RD SA SH SP SQ T8 TD TJ TU UG UP UR UU UW UX VA VC WE
MOORETON 701/274	MRTNNDXARS2	05741	05144	1631	636	AA BA DA DD GM HD TK
MOORHEAD 218/233,236,287,291,299	FARGNDBC23G	05614	05181	5142	636	AA BA DA GB PC PL RA RB RE RF RG RH RJ RK RM SE SF SN SQ WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MOORHEAD	FARGNDBCRS0	05614	05181	7770	636	AA AB BA D1
218/227(0000-0999)						DA GC GD GJ
						GK GL GN GR
						HB IB IC ID
						IE IG IH RA
						RL RP RQ SR
						UL UM UN UX
						VC VF WE
MOTT	MOTTNDXARS8	06004	05925	1607	638	AA BA DA GN
701/824						GR
MUNICH	MNCHNDXARS6	05364	05604	1636	636	AA DA GM HD
701/682						RA RC RD RF
						RG RH RJ RK
						RM SQ T3 T9
						TJ TK
NAPOLEON	NPLNNDXARS7	05851	05572	1604	638	AA BA DA DD
701/332,754						G3 GC GJ GL
						GN GP GQ GR
						HA HJ IA IB
						IC ID IE IF
						IG IH II JE
						OE PN RA RB
						RD RE RF RG
						RH RJ RK RM
						SH SP SQ ST
						T1 T8 TJ UA
						UG UP UR US
						UU UW UX VA
						WE
NECHE	NCHENDXARS8	05234	05455	1630	636	CA TJ TK
701/886						
NEKOMA	NEKMNDXARS9	05358	05534	1630	636	CA TJ TK
701/949						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NELVIK/SOUTH NELVIK 605/379 701/374	NLVKNDXADS0	05915	05449	1611	638	DA GM GR HD TJ
NEW ENGLAND 701/579	NELDNDXARS5	05995	06013	1607	638	AA BA DA GN GR
NEW ROCKFORD 701/947	NWRKNDXARS0	05579	05570	1447	636	AA BA DA GD GR HD OE RC RD RF RM SA SQ TJ TK TU TW
NEW SALEM 701/843	NWSLNDXARS1	05864	05828	4413	638	AA BA DA RA RB RE RF RG TA TJ
NEW TOWN 701/627	NWTWNDXARS0	05682	06057	1632	638	BA BC DA DD GI GJ GK GM GN GP GR IB IC ID II OE PN RA RB RC RD RE RF RG RH RJ RK RM RU SH SP SQ ST SU T8 T9 TJ TZ UA UG UP UQ UR US UX UY UZ VA WE WF WG WH XA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NEWBURG 701/272(0000-0999),272(2000-9999)	NWBGNDXARS1	05457	05890	3303	638	DA GE GJ GL GN GQ GR HD HJ IA IB IC IE IG II JD PN RA RC RD SA SH SP SQ T8 TD TJ TU UG UP UR UU UW UX VA VC WE
NIAGARA 701/397	NGRANDXARS3	05449	05420	1630	636	CA TJ TK
NOME 701/924	NOMENDXARS1	05710	05305	1616	636	AA BA DA GR SQ TJ TK
NOONAN 701/925	NONANDXADS0	05518	06190	1625	638	AA DA
NORMA 701/467	NORMNDXARS4	05503	06036	1632	638	BA BC DA DD GI GK GM GN GP GR IB IC ID II OE PN RA RB RC RD RE RF RG RH RJ RK RM RU SH SP SQ SU T8 T9 TJ UA UG UP US UX UZ VA WE WF XA
NORTH HUB ___/___	NHU3NDXARS3	05572	05909	3303	638	DA
NORTH HUB ___/___	NHU4NDXARS4	05572	05909	3303	638	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NORTH HUB REMOTE	NHU2NDXARS2	05572	05909	3303	638	DA
___/___						
NORTH REMOTE	NHUBNDXARS1	05572	05909	3303	638	DA
___/___						
NORTHWOOD	NWODNDBCRS5	05486	05358	5144	636	AA BA DA GC
701/587(0000-0999),587(5000-5999),587(6000-6999)						RA RB RE RF
						RG RH RJ RK
						RM TH WE
OAK PARK	OPRMNDXARS1	05572	05909	3303	638	DA
___/___						
OAK PARK REMOTE	OPR2NDXARS2	05572	05909	3303	638	DA
___/___						
OAKES	OAKENDXARS7	05836	05305	1681	636	AA BA DA GC
701/742						GR RA RB RE
						RF RG RH RJ
						RK RM SE T7
						TJ TU
OBERON	OBRNNDXARS1	05534	05598	1447	636	AA BA DA GR
701/798						HD OE RA RB
						RC RD RE RF
						RG RH SA SQ
						TJ TK TU TW
						ZZ
PAGE	PAGENDXARS6	05601	05313	1616	636	AA BA DA GR
701/668						RB RE RF RG
						RH SQ TJ TK
PARK RIVER	PKRVND0101T	05362	05435	1630	636	DA GB HB HD
___/___						TJ TK
PARK RIVER	PKRVND01DS0	05362	05435	1630	636	CA HB RP RQ
701/284						RU T4 TJ TK

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PARSHALL	PRSHNDXARS0	05669	06005	1632	638	BA BC DA DD
701/862						GI GJ GK GM
						GN GP GR IB
						IC ID II OE
						PN RA RB RE
						RF RG RH RJ
						RK RM RP RU
						SH SP SQ ST
						SU T7 T8 T9
						TJ TU TZ UA
						UG UP UQ UR
						US UX UY UZ
						VA WC WE WF
						WG WH XA XG
PEKIN	PEKNNDXARS2	05515	05467	1447	636	AA BA DA GR
701/296						HD OE RA RB
						RC RD RE RF
						RG RH SA SQ
						TJ TK TU TW
						ZZ
PEMBINA	PMBNNDBCRS1	05220	05413	1630	636	AA BA DA GC
218/823						RA RB RE RF
701/825						RG RH RJ RK
						RM SQ TJ TK
						WE
PENN	PENNNDXARS3	05467	05604	1447	636	AA BA DA GR
701/393						HD OE RA RB
						RC RD RE RF
						RG RH SA SQ
						TJ TK TU TW
						ZZ
PETERSBURG	PTBGNDXARS3	05452	05439	1630	636	CA TJ TK
701/345						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PETTIBONE	PTTBNDXARS2	05713	05582	1604	638	DA G3 GL GN
701/273						GP GR HA HJ
						IA IB IC ID
						IE IF IG IH
						II JE OE PN
						SH SP SQ ST
						T8 TJ UA UG
						UP UR US UU
						UW UX VA WE
PICK CITY	PKCYNDXARS4	05729	05880	4413	638	AA BA DA GM
701/487						GN HD RN RO
PLAZA	PLAZNDXARS4	05649	05985	1632	638	BA BC DA DD
701/497						GI GK GM GN
						GP GR IB IC
						ID II OE PN
						RA RC RD RF
						RG RH RJ RK
						RL RU SH SP
						SQ ST SU T8
						T9 TJ UA UG
						UP UQ UR US
						UX UY UZ VA
						WE WF WG WH
						XA
PORTAL	PRTLNDXA926	05474	06133	1617	638	BC DA GL GN
701/926						GQ GR HA IB
						IC ID II SH
						SP SQ TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
POWERS LAKE	PWLKNDXARS2	05568	06118	1625	638	AA BA DA GI
701/464						GJ GM GN GP
						HB HD HJ IA
						IB IC ID IE
						IF IG IH II
						RA RB RC RD
						RE RF RH RJ
						RK RM RS RU
						SH SI SP SQ
						SW TJ UA UG
						UP UU UW WD
						WE WF WG
RAY	RAY NDXADS2	05637	06176	1625	638	AA BA DA GI
701/568						GJ GN GP HB
						HD HJ IA IB
						IC ID IE IF
						IG IH II RA
						RB RC RD RE
						RF RH RJ RK
						RM RS RU SH
						SI SP SQ SW
						TJ UA UG UP
						UR US UU UW
						WD WE WF WG
						XF
REEDER	RDERNDXARS8	06088	05996	1607	638	AA BA DA GN
605/855						GR
701/853						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
REGAN	REGNNDXARS2	05755	05726	1604	638	DA G3 GL GN
701/286						GP GR HA HJ
						IA IB IC ID
						IE IF IG IH
						II JE OE PN
						SH SP SQ ST
						T8 TJ UA UG
						UP UR US UU
						UW UX VA WE
REGENT	RGNTNDXARS5	06005	05961	1607	638	AA BA DA GN
701/563						GR
REYNOLDS	RYNLNDBCRS8	05473	05290	5144	636	AA BA DA GC
701/847(2000-2999),847(3000-3999)						HD RA RB RE
						RF RG RH RJ
						RK RM TH WE
RHAME	RHMENDXARS2	06095	06107	1607	638	AA BA DA GN
701/279						GR
RICE LAKE	RCLKNDXARS1	05572	05909	3303	638	DA
___/___						
RICHARDTON	RCHDNDXARS1	05898	05958	1607	638	AA BA DA GN
701/974						GR
ROBINSON	RBSNNDXARS3	05720	05621	1604	638	DA G3 GL GN
701/392						GP GR HA HJ
						IA IB IC ID
						IE IF IG IH
						II JE OE PN
						SH SP SQ ST
						T8 TJ UA UG
						UP UR US UU
						UW UX VA WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ROCK LAKE 701/266	RCLKNDXARS2	05360	05668	1636	636	AA DA GM HD RA RC RD RF RG RH RJ RK RM SQ T3 T9 TJ TK
ROLETTE 701/246	RLTENDXARS2	05415	05740	1678	638	AA BA DA GC HD RA RB RE RF RG RH RJ RK RM T3 T9 TJ TK
ROLLA 701/477(0000-3999),477(5000-9999)	ROLLNDBCRS4	05364	05724	1678	638	AA BA DA GC HD RA RB RD RE RF RG RH RJ RK RM T3 T9 TJ TK WE
ROLLING GREEN ___/___	RLGRNDXARS1	05611	05940	3303	638	DA
ROSEGLEN 701/743	RSGLNDXA743	05698	05950	1632	638	BA BC DA DD GI GJ GK GM GN GP GR IB IC ID II OE PN RA RC RD RF RG RH RJ RK RM RU SH SP SQ ST SU T8 T9 TJ UA UG UP UQ UR US UX UY UZ VA WE WF WG WH XA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROSS	ROSSNDXARS7	05615	06087	1632	638	BA BC DA DD
701/755						GI GK GM GN
						GP GR IB IC
						ID II OE PN
						RA RC RD RF
						RG RH RJ RK
						RM RU SH SP
						SQ ST SU T8
						T9 TJ UA UG
						UP UQ UR US
						UX UY UZ VA
						WE WF WG WH
						XA
ROUND PRAIRIE	RDPRNDXARS2	05699	06269	1625	638	AA BA DA GI
701/875						GJ GM GN GP
						HB HD HJ IA
						IB IC ID IE
						IF IG IH II
						RA RB RC RD
						RE RF RH RJ
						RK RM RS RU
						SH SI SP SQ
						SW TJ UA UG
						UP UU UW WD
						WE WF WG
RUGBY	RGBYNDXARS1	05483	05739	1447	638	AA BA DA GR
701/776						HD OE RA RB
						RD RE RF RG
						RH RJ RK RM
						SA SQ T9 TJ
						TK TU TW
RUTHVILLE REMOTE	RUTHNDXARS1	05572	05909	3303	638	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RYDER	RYDRNDXARS7	05656	05939	1632	638	BA BC DA DD
701/758						GI GK GM GN
						GP GR IB IC
						ID II OE PN
						RA RC RD RF
						RG RH RJ RK
						RM RU SH SP
						SQ ST SU T8
						T9 TJ UA UG
						UP UQ UR US
						UX UY UZ VA
						WE WF WG WH
						XA
SAINT THOMAS	STTMNDXARS2	05301	05412	1630	636	CA TJ TK
701/257						
SANBORN	SNBRNDXARS6	05680	05386	1616	636	AA BA DA GR
701/646						RB RE RF RG
						RH SQ TJ TK
SARLES	SRLSNDXARS6	05316	05646	1636	636	AA DA GM HD
701/697						RA RC RD RF
						RG RH RJ RK
						RM SQ T9 TJ
						TK
SAWYER	SWYRNDXARS6	05591	05865	3303	638	DA GE GJ GL
701/624						GN GQ GR HD
						HJ IA IB IC
						IE IG II JD
						PN RA RC RD
						SA SH SP SQ
						T8 TD TJ TU
						UG UP UR UU
						UW UX VA VC
						WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SCRANTON 605/278 701/275	SCTNNDXARS1	06088	06028	1607	638	AA BA DA GN GR
SE 16TH REMOTE ___/___	S162NDXARS2	05572	05909	3303	638	DA
SELFRIDGE 701/422	SLRGNDXARS4	06004	05701	4413	638	AA BA DA GM GN HD RN RO TJ
SHELDON 701/882	SHLNNDXADS0	05712	05257	1622	636	AA BA DA GB GC HB RA RB RE RF RG RH RJ RK RM TJ
SHERWOOD 701/459	SHWDNDXARS4	05440	06004	3303	638	DA GE GJ GL GN GQ GR HD HJ IA IB IC IE IG II JD PN RA RC RD SA SH SP SQ T8 TD TJ TU UG UP UR UU UW UX VA VC WE
SHEYENNE 701/996	SHYNNDXARS9	05548	05579	1447	636	AA BA DA GR HD OE RA RB RC RD RE RF RG RH SA SQ TJ TK TU TW ZZ
SOCCER COMPLEX ___/___	SCRMNDXARS1	05572	05909	3303	638	DA
SOLEN 701/544	SOLNNDXARS5	05927	05707	4413	638	AA BA DA GM GN HD RN RO

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SOURIS 701/243	SORSNDXARS2	05406	05872	1678	638	AA BA DA GC HD RA RB RE RF RG RH RJ RK RM T9 TJ TK
SOUTH EAST 16TH ___/___	SE16NDXARS1	05572	05909	3303	638	DA
SOUTH HEART 701/677	SHRTNDXARS6	05934	06053	1607	638	AA BA DA GN GR
SOUTH LIDGERWOOD ___/___	SLWDNDXARS5	05795	05167	1631	636	DA DD GM HD
SOUTH PRAIRIE 701/722	SPRRNDXARS7	05605	05898	3303	638	DA GE GJ GL GN GQ GR HD HJ IA IB IC IE IG II JD PN RA RC RD SA SH SP SQ T8 TD TJ TU UG UP UR UU UW UX VA VC WE
SOUTH REMOTE ___/___	SOR2NDXARS2	05572	05909	3303	638	DA
SOUTH REMOTE ___/___	SORMNDXARS1	05572	05909	3303	638	DA
SOUTHEAST REMOTE ___/___	SERMNDXARS1	05572	05909	3303	638	DA
SPEEDWAY ___/___	SPDWNDXARS1	05572	05909	3303	638	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SPENCER	SPNCNDXARS8	05539	06047	1632	638	BA BC DA DD
701/848(0000-5999),848(7000-9999)						GI GK GM GN
						GP GR IB IC
						ID II OE PN
						RA RC RD RF
						RG RH RJ RK
						RM RU SH SP
						SQ ST SU T8
						T9 TJ UA UG
						UP UQ UR US
						UX UY UZ VA
						WE WF WG WH
						XA
SQUAW GAP/WEST SQUAW GAP	SQGPNDXARS5	05848	06226	1632	638	BA BC DA DD
406/569						GI GK GM GN
701/565						GP GR IB IC
						ID II OE PN
						RA RC RD RF
						RG RH RJ RK
						RM RU SH SP
						SQ SU T8 T9
						TJ UA UG UP
						US UX UZ VA
						WC WE WF WG
						XA
ST. ANTHONY	STATNDXBRS4	05886	05740	4413	638	AA BA DA GM
701/445						GN HD RN RO
STANLEY	STNLNDXA628	05607	06065	1617	638	BC DA GL GN
701/628						GQ GR HA IB
						IC ID II SH
						SP SQ T8 TJ
						UG UM UN UP
						UR UU UX VA
						WE WF

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
STANTON 701/745	SNTNNDXARS7	05764	05857	4413	638	AA BA DA GM GN HD RN RO TJ
STARKWEATHER 701/292	STRKNDXARS2	05410	05593	1447	636	AA BA DA GR HD OE RA RB RC RD RE RF RG RH SA SQ TJ TK TU TW ZZ
STEELE (NLH) 701/475	STELNDXA1MD	05787	05616	1604	638	AA BA DA DD G3 GC GJ GL GN GP GQ GR HA HJ IA IB IC ID IE IF IG IH II JE OE PN RA RB RE RF RG RH RJ RK RM SH SP SQ ST T1 T8 TZ UA UG UP UR US UU UW UX VA WE XF
STEELE (NLH) ___/___	STELNDXADS0	05787	05616	1604	638	CA G3 GL GN GP GR HA HJ IA IB IC ID IE IF IG IH II JE OE PN SH SP SQ ST T8 TZ UA UG UP UR US UU UW UX VA WE XF

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
STRASBURG	STBGNDXARS3	05946	05599	1604	638	DA G3 GL GN
701/336						GP GR HA HJ
						IA IB IC ID
						IE IF IG IH
						II JE OE PN
						SH SP SQ ST
						T8 TJ UA UG
						UP UR US UU
						UW UX VA WE
STRAWBERRY LAKE	STWBNDXARS1	05648	05816	3303	638	DA
___/___						
STREETER	STRTNDXARS4	05797	05521	1683	636	AA BA DA DD
701/424						GC GR HD RA
						RB RE RF RG
						RH RJ RK RM
						TJ TU
SURREY	SURRNDXARS1	05572	05909	3303	638	DA
___/___						
SYKESTON	SYKSNDXARS9	05636	05590	1610	636	AA BA DA DD
701/984						GR HD RA RB
						RC RD RF RG
						RH RJ RK RM
						TJ TU
TAGUS	TAGUNDXARS1	05585	06004	3303	638	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
TAPPEN 701/327	TAPPNDXARS3	05770	05583	1604	638	DA G3 GL GN GP GR HA HJ IA IB IC ID IE IF IG IH II JE OE PN SG SH SP SQ ST T8 TJ UA UG UP UR US UU UW UX VA WE
THOMPSON 701/599(2000-2999),599(9000-9999)	THSNNDBCRS5	05452	05297	5144	636	AA BA DA GC HD RA RB RE RF RG RH RJ RK RM TH WE
TIOGA 701/664	TIOGNDXARS2	05615	06147	1625	638	AA BA DA GI GJ GM GN GP HB HD HJ IA IB IC ID IE IF IG IH II RA RB RC RD RE RF RG RH RJ RK RM RS RU SH SI SP SQ SW TJ UA UG UP UU UW WD WE WF WG
TOLLEY 701/386	TOLYNDXARS3	05497	06016	3303	638	DA GE GJ GL GN GQ GR HD HJ IA IB IC IE IG II JD PN RA RC RD SA SH SP SQ T8 TD TJ TU UG UP UR UU UW UX VA VC WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
TOLNA 701/262	TOLNNDXARS2	05513	05485	1447	636	AA BA DA GR HD OE RA RB RC RD RE RF RG RH SA SQ TJ TK TU TW ZZ
TOWER CITY 701/749	TWCYNDXARS7	05654	05308	1616	636	AA BA DA GR RB RE RF RG RH SQ TJ TK
TOWNER 701/537(3000-3999)	TWNRNDXARS5	05508	05794	3303	638	DA GE GJ GL (C) GN GQ GR HD (C) HJ IA IB IC (C) IE IG II JD (C) PN RA RC RD (C) SA SH SP SQ (C) T8 TD TJ TU (C) UG UP UR UU (C) UW UX VA VC (C) WE (C)
TURTLE LAKE 701/448	TRLKNDXARS0	05700	05802	4413	638	AA BA DA GM GN HD RN RO TJ
TUTTLE 701/867	TUTLNDXARS8	05731	05651	1604	638	DA G3 GL GN GP GR HA HJ IA IB IC ID IE IF IG IH II JE OE PN SG SH SP SQ ST T8 TJ UA UG UP UR US UU UW UX VA WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
UNDERWOOD	UNWDNDXARS4	05725	05832	4413	638	AA BA DA GC
701/442,654						RA RB RE RF
						RG RH RJ RK
						RM TJ
UPHAM	UPHMNDXARS7	05475	05855	3303	638	DA GE GJ GL
701/768						GN GQ GR HD
						HJ IA IB IC
						IE IG II JD
						PN RA RC RD
						SA SH SP SQ
						T8 TD TJ TU
						UG UP UR UU
						UW UX VA VC
						WE
VALLEY CITY	VLCYNDBCRS8	05674	05354	5144	636	AA BA DA GC
701/845						RA RB RE RF
						RG RH RJ RK
						RM WE
VELVA	VLVANDXARS3	05591	05846	1447	638	RJ
___/___						
VELVA	VLVANDXARS3	05591	05846	3303	638	DA GE GJ GL
701/338						GN GQ GR HB
						HD HJ IA IB
						IE IG II PN
						RA RC RD SA
						SH SP SQ T8
						TD TJ TU UG
						UP UR UU UW
						UX VA VC WE
VENTURIA/SOUTH VENTURIA	VNTRNDXADS0	05942	05502	1611	638	DA GM GR HD
605/687						TJ
701/684						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
VERONA	VRNANDXA432	05789	05319	1611	636	DA GM GR HD
701/432						TJ
WAHPETON	WHTNNDBCDS0	05726	05104	5144	636	AA BA DA GC
218/643						RA RB RC RD
701/642(1000-1999),642(2000-2999),642(3000-3999)						RE RF RG RH
701/642(4000-4999),642(5000-5999),642(6000-6999)						RJ RK RM WE
701/642(7000-7999),642(8000-8999),642(9000-9999)						
701/671(1000-1999),671(2000-2999),671(3000-3999)						
701/671(4000-4999),671(6000-6999),671(7000-7999)						
701/671(9000-9999)						
WAHPETON	WHTNNDBCRS7	05727	05105	2737	636	BA DA
218/641						
701/672						
WALCOTT	WLCTNDXARS0	05689	05175	1509	636	AA BA DA DD
701/469						HB HD T3 T7
						T9 TJ TK TU
WALES	WALSNDXARS2	05305	05590	1636	636	AA DA GM HD
701/283						RA RC RD RF
						RG RH RJ RK
						RM SQ T9 TJ
						TK
WALHALLA	WLHLNDXARS5	05265	05499	1636	636	AA DA GM HD
701/549						RA RC RD RF
						RG RH RJ RK
						RM SQ T3 T9
						TJ TK
WARWICK	WRWKNDXARS2	05522	05524	1447	636	AA BA DA GR
701/294						HD OE RA RB
						RC RD RE RF
						RG RH SA SQ
						TJ TK TU TW
						ZZ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WASHBURN 701/462	WSBNNDXARS0	05753	05804	4413	638	AA BA DA GM GN HD RN RO TJ
WATFORD CITY 701/444,842	WTCYNDXBRS1	05754	06156	1632	638	BA BC DA DD GC GH GI GJ GM GN GP GR IB IC ID II OE PN RA RB RC RD RE RF RG RH RJ RK RM RU SH SP SQ ST SU T8 T9 TJ TZ UA UG UP UQ UR US UX UZ VA WE WF WG WH XA
WEBSTER 701/395	WBSTNDXARS3	05444	05580	1447	636	AA BA DA GR HD OE RA RB RC RD RE RF RG RH SA SQ TJ TK TU TW ZZ
WEST FARGO 701/373(0000-0999),373(7000-7999),373(8000-8999)	WFRGND01RS0	05622	05197	2564	636	AA AB BA D1 DA GC GD GJ GK GL GN GR HB IB IC ID IE IG IH RA RL RP RQ SR UL UM UN UX VC VF WE
WEST FARGO 701/277,281,282,433(0000-0999),433(3000-3999) 701/433(4000-4999),433(5000-5999),433(6000-6999) 701/433(7000-7999),433(8000-8999),492	WFRGNDBC28G	05622	05197	5144	636	AA DA TH WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WESTHOPE	WHOPNDXARS2	05422	05918	3303	638	DA GE GJ GL
701/245						GN GQ GR HD
						HJ IA IB IC
						IE IG II JD
						PN RA RC RD
						SA SH SP SQ
						T8 TD TJ TU
						UG UP UR UU
						UW UX VA VC
						WE
WILDROSE	WLDRNDXARS2	05578	06196	1625	638	AA BA DA GI
701/539						GJ GM GN GP
						HB HD HJ IA
						IB IC ID IE
						IF IG IH II
						RA RB RC RD
						RE RF RH RJ
						RK RM RS RU
						SH SI SP SQ
						SW TJ UA UG
						UP UU UW WD
						WE WF WG
WILLISTON	WLSTND02RS0	05697	06225	587A	638	GI GJ GM GN
___/___						GP GR HB HD
						HJ IA IB IC
						ID IE IF IG
						IH II RA RB
						RC RD RE RF
						RH RJ RK RM
						RS RU SH SI
						SP SQ SW UA
						UG UP UR US
						UU UW WD WE
						WF WG
WILLISTON	WLSTNDBCDS0	05697	06226	587A	638	DA GC GR T3
701/572,577,774						TJ WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
----------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WILLOW CITY	WLCYNDXARS3	05450	05799	1678	638	AA BA DA GC
701/366						HD RA RB RE
						RF RG RH RJ
						RK RM T3 T9
						TJ TK
WILTON	WLTONDXARS7	05767	05761	1604	638	DA G3 GL GN
701/734						GP GR HA HJ
						IA IB IC ID
						IE IF IG IH
						II JE OE PN
						SH SP SQ ST
						T8 TJ UA UG
						UP UR US UU
						UW UX VA WE
WINDSOR	WNDSNDXADS7	05733	05497	1610	636	AA BA DA DD
701/763						GR HD RA RB
						RC RD RF RG
						RH RJ RK RM
						TJ TU
WING	WINGNDXARS9	05746	05691	1604	638	DA G3 GL GN
701/943						GP GR HA HJ
						IA IB IC ID
						IE IF IG IH
						II JE OE PN
						SH SP SQ ST
						T8 TJ UA UG
						UP UR US UU
						UW UX VA WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
WISHEK	WSHKNDXARS1	05888	05523	1604	638	AA BA DA DD	
701/452						G3 GC GJ GL	
						GN GP GQ GR	
						HA HJ IA IB	
						IC ID IE IF	
						IG IH II JE	
						OE PN RA RB	
						RE RF RG RH	
						RJ RK RM SH	
						SP SQ ST T1	
						T8 TJ UA UG	
						UP UR US UU	
						UW UX VA WE	
WOODRIDGE	WRRMNDXARS1	05579	05902	3303	638	DA	(N)
___/___							(N)
WOODWORTH	WDWONDXARS7	05699	05552	1610	636	AA BA DA DD	
701/752						GR HD RA RB	
						RC RD RF RG	
						RH RJ RK RM	
						TJ TU	
WYNDMERE	WYNDNDBARS4	05756	05179	1631	636	AA DA DD GC	
701/439						GM RA RB RE	
						RF RG RH RJ	
						RK RM TK WE	
YORK	YORKNDXADS2	05473	05676	1638	638	DA GK GL GN	
701/592						GQ GR HA WE	
YPSILANTI	YPSLNDXARS4	05731	05421	1610	636	AA BA DA DD	
701/489						GR HD RA RB	
						RC RD RF RG	
						RH RJ RK RM	
						TJ TU	
ZAP	ZAP NDXARS9	05797	05930	4413	638	AA BA DA GM	
701/948						GN HD RN RO	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - NORTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
----------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ZEELAND	ZELDNDXARS4	05961	05541	1604	638	AA BA DA DD
701/423						G3 GC GJ GL
						GN GP GQ GR
						HA HJ IA IB
						IC ID IE IF
						IG IH II JE
						OE PN RA RB
						RE RF RG RH
						RJ RK RM SH
						SP SQ ST T1
						T8 TJ UA UG
						UP UR US UU
						UW UX VA WE

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 47
OHIO

EFFECTIVE: JANUARY 01, 2008

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
ADAMSVILLE	ADVLOHXA79A	05856	02406	0661	324	AA BA DA GC	(C)
740/796						GD GI GK HD	(C)
						PC PL RC	(C)
"	"	"	02407	"	"	"	
" / "							
AMESVILLE	AMVLOHXARS0	05986	02341	0615	324	AA DA GC GD	(C)
740/448(1000-1999),448(2000-2999),448(7000-7999)						GG GM GN HB	(C)
						HD II RC RD	(C)
						RF SN SV TU	(C)
"	"	"	"	"	"	"	
740/448(1000-1999),448(2000-2999),448(3000-3999)						"	
740/448(4000-4999),448(7000-7999)							
AMESVILLE	AMVLOHXBRS0	05986	02341	0615	324	TU	(C)
___/___							(C)
"	"	"	"	"	"	AA DA GC GD	
740/448(1000-1999),448(2000-2999),448(7000-7999)						GG GM GN HB	
						HD II RC RD	
						RF SN SV TU	
CHATFIELD	CTFDOHXARP0	05782	02657	0661	923	AA BA DA GI	(C)
419/988						GK GM GR HD	(C)
						PC PL PN PR	(C)
						RC RD SA SH	(C)
						SP SQ TJ TU	(C)
						TW UP UR WE	(C)
						WG WJ	(C)
"	"	05783	02656	"	"	"	
" / "							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
CINCINNATI	CNCNOHBVDS0	06262	02678	4863	922	DA GJ HB HC	(C)
216/245(1000-1999)							(C)
219/990(9000-9999)							(C)
270/946(9000-9999)							(C)
419/517(6000-6999)							(C)
513/234(4000-4999),234(5000-5999),252(2000-2999)							(C)
513/253(0000-0999),258(0000-0999),258(2000-2999)							(C)
513/259(2000-2999),268(0000-0999),268(1000-1999)							(C)
513/268(4000-4999),273(4000-4999),273(5000-5999)							(C)
513/275(1000-1999),275(4000-4999),275(5000-5999)							(C)
513/276(4000-4999),282(0000-0999),282(3000-3999)							(C)
513/282(4000-4999),282(8000-8999),283(0000-0999)							(C)
513/322(1000-1999),322(2000-2999),322(4000-4999)							(C)
513/322(5000-5999),327(2000-2999),327(7000-7999)							(C)
513/334(0000-0999),334(4000-4999),334(5000-5999)							(C)
513/342(1000-1999),342(2000-2999),342(3000-3999)							(C)
513/342(4000-4999),348(1000-1999),373(4000-4999)							(C)
513/407(4000-4999),407(5000-5999),407(9000-9999)							(C)
513/429(7000-7999),437(0000-0999),437(3000-3999)							(C)
513/445(5000-5999),456(4000-4999),456(5000-5999)							(C)
513/457(4000-4999),457(5000-5999),612(9000-9999)							(C)
513/685(0000-0999),685(4000-4999),685(8000-8999)							(C)
513/685(9000-9999),715(0000-0999),715(4000-4999)							(C)
513/729(6000-6999),729(7000-7999),729(9000-9999)							(C)
513/770(9000-9999),795(0000-0999),795(1000-1999)							(C)
513/824(8000-8999),878(0000-0999),878(1000-1999)							(C)
513/898(1000-1999),898(3000-3999)							(C)
740/630(0000-0999),630(9000-9999),892(8000-8999)							(C)
765/310(9000-9999)							(C)
812/220(4000-4999),220(5000-5999),220(7000-7999)							(C)
812/221(2000-2999),221(3000-3999),226(0000-0999)							(C)
812/226(4000-4999),226(5000-5999),308(1000-1999)							(C)
812/308(2000-2999),496(0000-0999),496(4000-4999)							(C)
812/496(5000-5999),551(0000-0999),551(4000-4999)							(C)
859/379(0000-0999),448(1000-1999),448(3000-3999)							(C)
859/448(5000-5999),449(4000-4999),449(7000-7999)							(C)
859/488(4000-4999),488(5000-5999),488(6000-6999)							(C)
859/488(7000-7999),654(0000-0999),685(5000-5999)							(C)
859/740(1000-1999),740(4000-4999),740(5000-5999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

859/740(7000-7999),757(0000-0999),757(1000-1999)							(C)
859/757(2000-2999),757(4000-4999),795(0000-0999)							(C)
859/795(1000-1999),795(2000-2999),795(4000-4999)							(C)
859/838(0000-0999),838(1000-1999),838(2000-2999)							(C)
859/838(3000-3999),838(4000-4999),838(5000-5999)							(C)
859/838(6000-6999),838(7000-7999),838(8000-8999)							(C)
859/838(9000-9999),898(0000-0999),898(1000-2999)							(C)
859/898(4000-4999),903(0000-0999),903(1000-1999)							(C)
859/903(4000-4999),904(1000-1999),904(2000-2999)							(C)
859/904(3000-3999),904(4000-4999),908(5000-5999)							(C)
859/908(6000-6999),912(4000-4999),912(7000-7999)							(C)
859/912(8000-8999),951(3000-3999)							(C)
"	"	"	"	"	"	"	
216/245(1000-1999)							"
219/990(9000-9999)							"
270/946(9000-9999)							"
419/517(6000-6999)							"
513/234(4000-4999),234(5000-5999),252(2000-2999)							"
513/253(0000-0999),258(0000-0999),258(2000-2999)							"
513/259(2000-2999),268(0000-0999),268(1000-1999)							"
513/268(4000-4999),273(4000-4999),273(5000-5999)							"
513/275(1000-1999),275(4000-4999),275(5000-5999)							"
513/276(4000-4999),282(0000-0999),282(3000-3999)							"
513/282(4000-4999),282(8000-8999),283(0000-0999)							"
513/322(1000-1999),322(2000-2999),322(4000-4999)							"
513/322(5000-5999),327(2000-2999),327(7000-7999)							"
513/334(0000-0999),334(4000-4999),334(5000-5999)							"
513/342(1000-1999),342(2000-2999),342(3000-3999)							"
513/342(4000-4999),348(1000-1999),373(4000-4999)							"
513/407(4000-4999),407(5000-5999),407(9000-9999)							"
513/437(0000-0999),437(3000-3999),445(5000-5999)							"
513/456(4000-4999),456(5000-5999),457(4000-4999)							"
513/457(5000-5999),612(9000-9999),685(0000-0999)							"
513/685(4000-4999),685(8000-8999),685(9000-9999)							"
513/715(0000-0999),715(4000-4999),729(6000-6999)							"
513/729(7000-7999),729(9000-9999),770(9000-9999)							"
513/795(0000-0999),795(1000-1999),824(8000-8999)							"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

513/878(0000-0999),878(1000-1999),898(1000-1999)	"
513/898(3000-3999)	"
740/630(0000-0999),630(9000-9999),892(8000-8999)	"
765/310(9000-9999)	"
812/220(4000-4999),220(5000-5999),220(7000-7999)	"
812/221(2000-2999),221(3000-3999),226(0000-0999)	"
812/226(4000-4999),226(5000-5999),308(1000-1999)	"
812/308(2000-2999),496(0000-0999),496(4000-4999)	"
812/496(5000-5999),551(0000-0999),551(4000-4999)	"
859/379(0000-0999),448(1000-1999),448(3000-3999)	"
859/448(5000-5999),449(4000-4999),449(7000-7999)	"
859/488(4000-4999),488(5000-5999),488(6000-6999)	"
859/488(7000-7999),654(0000-0999),685(5000-5999)	"
859/740(1000-1999),740(4000-4999),740(5000-5999)	"
859/740(7000-7999),757(0000-0999),757(1000-1999)	"
859/757(2000-2999),757(4000-4999),795(0000-0999)	"
859/795(1000-1999),795(2000-2999),795(4000-4999)	"
859/838(0000-0999),838(1000-1999),838(2000-2999)	"
859/838(3000-3999),838(4000-4999),838(5000-5999)	"
859/838(6000-6999),838(7000-7999),838(8000-8999)	"
859/838(9000-9999),898(0000-0999),898(1000-2999)	"
859/898(4000-4999),903(0000-0999),903(1000-1999)	"
859/903(4000-4999),904(1000-1999),904(2000-2999)	"
859/904(3000-3999),904(4000-4999),908(5000-5999)	"
859/908(6000-6999),912(4000-4999),912(7000-7999)	"
859/912(8000-8999),951(3000-3999)	

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
CINCINNATI	CNCNOHBVDS5	06262	02678	4863	922	DA GJ HB HC	(C)
216/220(5000-5999)							(C)
217/686(4000-4999),712(2000-2999)							(C)
219/202(4000-4999),207(5000-5999),210(4000-4999)							(C)
219/224(3000-3999),263(0000-0999),263(3000-3999)							(C)
219/364(6000-6999),369(4000-4999),476(3000-3999)							(C)
219/728(4000-4999),733(4000-4999),766(5000-5999)							(C)
219/767(4000-4999),778(5000-5999),785(8000-8999)							(C)
219/797(6000-6999),841(5000-5999),841(6000-6999)							(C)
219/841(7000-7999),915(0000-0999),915(4000-4999)							(C)
219/945(9000-9999),964(0000-0999),964(4000-4999)							(C)
219/990(0000-0999)							(C)
234/421(4000-4999),466(0000-0999),466(3000-3999)							(C)
234/466(6000-6999),517(3000-3999),759(2000-2999)							(C)
234/759(4000-4999)							(C)
260/201(0000-0999),201(4000-4999),204(0000-0999)							(C)
260/204(4000-4999),208(4000-4999),212(1000-1999)							(C)
260/213(4000-4999),215(4000-4999),216(0000-0999)							(C)
260/216(4000-4999),218(0000-0999),218(4000-4999)							(C)
260/225(4000-4999),231(0000-0999),231(4000-4999)							(C)
260/232(0000-0999),232(4000-4999),233(0000-0999)							(C)
260/236(0000-0999),236(4000-4999),271(4000-4999)							(C)
260/272(0000-0999),272(4000-4999),281(4000-4999)							(C)
260/301(3000-3999),303(4000-4999),327(4000-4999)							(C)
260/338(4000-4999),344(2000-2999),351(5000-5999)							(C)
260/357(2000-2999),361(4000-4999),366(0000-0999)							(C)
260/366(4000-4999),370(0000-0999),370(6000-6999)							(C)
260/383(0000-0999),383(4000-4999),383(6000-6999)							(C)
260/440(2000-2999),440(3000-3999),440(4000-4999)							(C)
260/440(7000-7999),440(8000-8999),468(3000-3999)							(C)
260/475(4000-4999),488(8000-8999),494(1000-1999)							(C)
260/494(3000-3999),507(0000-0999),527(4000-4999)							(C)
260/535(4000-4999),543(4000-4999),564(2000-2999)							(C)
260/570(4000-4999),582(4000-4999),585(6000-6999)							(C)
260/589(5000-5999),622(5000-5999),624(4000-4999)							(C)
260/627(4000-4999),632(8000-8999),638(6000-6999)							(C)
260/645(4000-4999),657(6000-6999),676(4000-4999)							(C)
260/691(4000-4999),691(5000-5999),693(8000-8999)							(C)
260/731(6000-6999),748(1000-1999),748(8000-8999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

260/758(4000-4999),782(3000-3999),786(9000-9999)	(C)
260/788(0000-0999),788(4000-4999),799(6000-6999)	(C)
260/833(7000-7999),854(1000-1999),868(3000-3999)	(C)
260/868(4000-4999),901(5000-5999),918(0000-0999)	(C)
260/918(4000-4999),919(0000-0999),919(4000-4999)	(C)
260/993(0000-0999),993(4000-4999),994(0000-0999)	(C)
260/994(4000-4999)	(C)
270/200(4000-4999),205(4000-4999),208(0000-0999)	(C)
270/208(1000-1999),208(4000-4999),208(9000-9999)	(C)
270/215(1000-1999),215(4000-4999),228(4000-4999)	(C)
270/241(0000-0999),241(1000-1999),241(4000-4999)	(C)
270/241(9000-9999),245(5000-5999),246(5000-5999)	(C)
270/250(7000-7999),253(1000-1999),254(5000-5999)	(C)
270/255(4000-4999),261,266,282(0000-0999),282(4000-4999)	(C)
270/283(4000-4999),284,285(0000-0999),285(1000-1999)	(C)
270/285(4000-4999),285(9000-9999),288(0000-0999)	(C)
270/301(0000-0999),301(5000-5999),318(3000-3999)	(C)
270/330(0000-0999),350(4000-4999),350(9000-9999)	(C)
270/402(8000-8999),405(8000-8999),406(6000-6999)	(C)
270/407(6000-6999),426(1000-1999),426(2000-2999)	(C)
270/495(4000-4999),499(7000-7999),505(4000-4999)	(C)
270/510(1000-1999),515(3000-3999),572(4000-4999)	(C)
270/601(4000-4999),704(4000-4999),775(0000-0999)	(C)
270/775(1000-1999),775(4000-4999),775(9000-9999)	(C)
270/776(8000-8999),776(9000-9999),803(0000-0999)	(C)
270/803(2000-2999),803(4000-4999),804(4000-4999)	(C)
270/806(0000-0999),844(4000-4999),847(4000-4999)	(C)
270/854(0000-0999),854(1000-1999),854(9000-9999)	(C)
270/859(0000-0999),859(1000-1999),859(4000-4999)	(C)
270/859(9000-9999),872(0000-0999),872(4000-4999)	(C)
270/873(4000-4999),874(1000-1999),874(4000-4999)	(C)
270/875(4000-4999),896(0000-0999),896(1000-1999)	(C)
270/896(4000-4999),896(9000-9999),905(0000-0999)	(C)
270/905(1000-1999),905(2000-2999),905(9000-9999)	(C)
270/906(0000-0999),906(1000-1999),906(9000-9999)	(C)
270/908(0000-0999),908(4000-4999),922(2000-2999)	(C)
270/942(1000-1999),944(3000-3999),946(0000-0999)	(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

270/946(1000-1999),948(0000-0999),971(4000-4999)							(C)
270/972(4000-4999),973(4000-4999),974(4000-4999)							(C)
270/975(4000-4999),977(8000-8999)							(C)
317/207(5000-5999),207(7000-7999),376(1000-1999)							(C)
317/376(4000-4999),395(7000-7999),399(1000-1999)							(C)
317/399(5000-5999)							(C)
330/227(6000-6999),239(8000-8999),269(7000-7999)							(C)
330/272(0000-0999),272(9000-9999),277(4000-4999)							(C)
330/277(5000-5999),286(9000-9999),299(4000-4999)							(C)
330/299(7000-7999),303(4000-4999),331(4000-4999)							(C)
330/331(5000-5999),355(1000-1999),403(4000-4999)							(C)
330/423(0000-0999),423(1000-1999),423(4000-4999)							(C)
330/426(8000-8999),439(1000-1999),439(4000-4999)							(C)
330/439(6000-6999),440(0000-0999),441(4000-4999)							(C)
330/449(0000-0999),457(8000-8999),460(0000-0999)							(C)
330/460(1000-1999),460(4000-4999),460(5000-5999)							(C)
330/473(1000-1999),473(4000-4999),476(2000-2999)							(C)
330/476(5000-5999),483(5000-5999),483(7000-7999)							(C)
330/485(0000-0999),532(7000-7999),536(7000-7999)							(C)
330/538(8000-8999),556(4000-4999),556(5000-5999)							(C)
330/556(6000-6999),576(4000-4999),576(5000-5999)							(C)
330/590(9000-9999),591(2000-2999),591(4000-4999)							(C)
330/591(9000-9999),619(4000-4999),648(0000-0999)							(C)
330/648(5000-5999),667(4000-4999),667(5000-5999)							(C)
330/679(5000-5999),735(6000-6999),765(0000-0999)							(C)
330/765(1000-1999),765(4000-4999),769(6000-6999)							(C)
330/769(7000-7999),787(0000-0999),887(9000-9999)							(C)
330/921(4000-4999),935(4000-4999),935(7000-7999)							(C)
330/964(0000-0999),964(4000-4999),964(9000-9999)							(C)
330/974(1000-1999),984(0000-0999),984(4000-4999)							(C)
419/216(2000-2999),293(5000-5999),299(4000-4999)							(C)
419/318(0000-0999),330(1000-1999),419(0000-0999)							(C)
419/419(1000-1999),419(2000-2999),419(3000-3999)							(C)
419/419(4000-4999),419(5000-5999),465(8000-8999)							(C)
419/491(4000-4999),500(0000-0999),516(0000-0999)							(C)
419/516(4000-4999),518(2000-2999),520(9000-9999)							(C)
419/546(0000-0999),549(5000-5999),549(8000-8999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

419/550(1000-1999),558(0000-0999),558(4000-4999)							(C)
419/558(9000-9999),567(1000-1999),580(1000-1999)							(C)
419/600(0000-0999),605(0000-0999),605(4000-4999)							(C)
419/605(9000-9999),610(2000-2999),614(0000-0999)							(C)
419/615(4000-4999),617(4000-4999),679(4000-4999)							(C)
419/679(5000-5999),707(5000-5999),737(4000-4999)							(C)
419/741(0000-0999),741(4000-4999),746(4000-4999)							(C)
419/752(9000-9999),775(4000-4999),775(9000-9999)							(C)
419/800(0000-0999),823(9000-9999),827(6000-6999)							(C)
419/830(0000-0999),830(2000-2999),830(4000-4999)							(C)
419/830(9000-9999),842(4000-4999),869(3000-3999)							(C)
419/871(0000-0999),900(0000-0999),928(0000-0999)							(C)
419/928(4000-4999),928(9000-9999),938(4000-4999)							(C)
419/940(0000-0999),949(4000-4999),949(5000-5999)							(C)
419/951(0000-0999),951(4000-4999),951(9000-9999)							(C)
419/954(0000-0999),954(4000-4999),954(9000-9999)							(C)
419/956(0000-0999),956(4000-4999),960(0000-0999)							(C)
419/960(4000-4999),962(3000-3999),974(0000-0999)							(C)
419/987(4000-4999),989(4000-4999),989(6000-6999)							(C)
419/989(7000-7999)							(C)
502/215(4000-4999),233(2000-2999),233(4000-4999)							(C)
502/233(5000-5999),233(7000-7999),251(4000-4999)							(C)
502/316(6000-6999),316(7000-7999),316(9000-9999)							(C)
502/354(4000-4999),369(2000-2999),378(3000-3999)							(C)
502/385(0000-0999),466(3000-3999),512(0000-0999)							(C)
502/514(0000-0999),514(4000-4999),517(0000-0999)							(C)
502/517(4000-4999),532(8000-8999),542(6000-6999)							(C)
502/547(2000-2999),603(5000-5999),871(4000-4999)							(C)
502/947(3000-3999)							(C)
513/898(0000-0999),898(9000-9999)							(C)
567/201(4000-4999),203(4000-4999),203(5000-5999)							(C)
567/203(6000-6999),205(4000-4999),206(4000-4999)							(C)
567/208(4000-4999),208(5000-5999),210(0000-0999)							(C)
567/212(0000-0999),217(0000-0999),217(6000-6999)							(C)
567/220(4000-4999),221(0000-0999),223(0000-0999)							(C)
567/226(0000-0999),226(4000-4999),228(4000-4999)							(C)
567/231(0000-0999),231(4000-4999),233(0000-0999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

567/233(4000-4999),233(8000-8999),234(4000-4999)							(C)
567/234(9000-9999),235(4000-4999),237(1000-1999)							(C)
567/237(4000-4999),238(4000-4999),239(4000-4999)							(C)
567/241(0000-0999),241(1000-1999),241(2000-2999)							(C)
567/242(0000-0999),243(4000-4999),243(5000-5999)							(C)
567/272(3000-3999),275(0000-0999),275(4000-4999)							(C)
567/292(0000-0999),292(4000-4999),334(0000-0999)							(C)
567/335(0000-0999),340(4000-4999),341(4000-4999)							(C)
567/349(4000-4999),351(0000-0999),357(4000-4999)							(C)
567/369(4000-4999),380(4000-4999),386(1000-1999)							(C)
567/386(4000-4999),391(4000-4999),393(4000-4999)							(C)
567/393(5000-5999),393(6000-6999),400(4000-4999)							(C)
567/401(4000-4999),401(5000-5999),404(4000-4999)							(C)
567/404(5000-5999),412(4000-4999),414(1000-1999)							(C)
567/414(4000-4999),424(4000-4999),424(5000-5999)							(C)
567/432(4000-4999),432(5000-5999),443(4000-4999)							(C)
567/443(5000-5999),472(4000-4999),495(1000-1999)							(C)
567/495(4000-4999),510(0000-0999),510(4000-4999)							(C)
567/523(0000-0999),621(0000-0999),623(4000-4999)							(C)
567/623(5000-5999),855(4000-4999),998(3000-3999)							(C)
567/998(4000-4999)							(C)
574/203(0000-0999),203(4000-4999),203(9000-9999)							(C)
574/205(0000-0999),206(4000-4999),207(0000-0999)							(C)
574/207(4000-4999),212(0000-0999),212(4000-4999)							(C)
574/212(9000-9999),216(4000-4999),217(0000-0999)							(C)
574/217(4000-4999),228(0000-0999),228(4000-4999)							(C)
574/228(9000-9999),241(0000-0999),241(4000-4999)							(C)
574/241(9000-9999),244(0000-0999),244(4000-4999)							(C)
574/244(9000-9999),248(4000-4999),253(0000-0999)							(C)
574/253(4000-4999),263(0000-0999),263(4000-4999)							(C)
574/263(9000-9999),279(0000-0999),281(0000-0999)							(C)
574/281(4000-4999),285(4000-4999),300,306(0000-0999)							(C)
574/306(4000-4999),312(1000-1999),312(2000-2999)							(C)
574/312(3000-3999),313(0000-0999),313(4000-4999)							(C)
574/325(5000-5999),331(0000-0999),379(4000-4999)							(C)
574/379(5000-5999),516(4000-4999),516(6000-6999)							(C)
574/538(2000-2999),538(4000-4999),584(2000-2999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

574/584(3000-3999),586(5000-5999),598(4000-4999)							(C)
574/607(4000-4999),622(1000-1999),626(4000-4999)							(C)
574/633(3000-3999),633(5000-5999),633(6000-6999)							(C)
574/633(8000-8999),643(7000-7999),653(4000-4999)							(C)
574/655(4000-4999),696(0000-0999),696(4000-4999)							(C)
574/699(4000-4999),797(0000-0999),797(4000-4999)							(C)
574/807(0000-0999),807(9000-9999),808(4000-4999)							(C)
574/821(4000-4999),830(8000-8999),862(6000-6999)							(C)
574/889(5000-5999),907(4000-4999),914(0000-0999)							(C)
574/914(4000-4999),946(1000-1999),966(5000-5999)							(C)
606/219(4000-4999),244(0000-0999),252(0000-0999)							(C)
606/257(0000-0999),257(4000-4999),257(9000-9999)							(C)
606/259(0000-0999),259(4000-4999),259(9000-9999)							(C)
606/262(4000-4999),263(1000-1999),266(0000-0999)							(C)
606/302(2000-2999),314(0000-0999),341(2000-2999)							(C)
606/375(4000-4999),390(4000-4999),392(0000-0999)							(C)
606/392(4000-4999),393(0000-0999),393(4000-4999)							(C)
606/394(0000-0999),394(4000-4999),481(3000-3999)							(C)
606/488(0000-0999),534(6000-6999),536(0000-0999)							(C)
606/536(4000-4999),536(9000-9999),547(0000-0999)							(C)
606/547(4000-4999),547(9000-9999),618(0000-0999)							(C)
606/618(9000-9999),619(0000-0999),619(4000-4999)							(C)
606/619(9000-9999),620(0000-0999),620(4000-4999)							(C)
606/620(9000-9999),621(0000-0999),621(9000-9999)							(C)
606/653(0000-0999),653(2000-2999),653(9000-9999)							(C)
606/654(0000-0999),654(3000-3999),654(4000-4999)							(C)
606/654(9000-9999),655(0000-0999),655(9000-9999)							(C)
606/657(0000-0999),657(4000-4999),657(9000-9999)							(C)
606/658(0000-0999),658(4000-4999),658(9000-9999)							(C)
606/685(0000-0999),685(9000-9999),824(0000-0999)							(C)
606/824(4000-4999),824(9000-9999),879(0000-0999)							(C)
606/879(4000-4999),879(9000-9999),887(0000-0999)							(C)
606/887(4000-4999),887(9000-9999),907(4000-4999)							(C)
606/909(4000-4999),910(4000-4999),910(5000-5999)							(C)
606/910(6000-6999),913(4000-4999),930(0000-0999)							(C)
606/930(4000-4999),930(9000-9999)							(C)
731/271(0000-0999),271(1000-1999),271(9000-9999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

740/201(1000-1999),201(2000-2999),201(4000-4999)							(C)
740/214(1000-1999),214(4000-4999),227(2000-2999)							(C)
740/227(5000-5999),229(3000-3999),229(4000-4999)							(C)
740/233(0000-0999),233(4000-4999),235(4000-4999)							(C)
740/249(1000-1999),251(0000-0999),251(4000-4999)							(C)
740/251(6000-6999),251(9000-9999),254(8000-8999)							(C)
740/261(1000-1999),261(4000-4999),263(2000-2999)							(C)
740/265(4000-4999),268(4000-4999),273(4000-4999)							(C)
740/273(5000-5999),279(1000-1999),279(4000-4999)							(C)
740/281(1000-1999),281(2000-2999),287(4000-4999)							(C)
740/287(6000-6999),287(7000-7999),287(8000-8999)							(C)
740/293(0000-0999),301(0000-0999),303(1000-1999)							(C)
740/303(4000-4999),305(0000-0999),308(0000-0999)							(C)
740/313(0000-0999),313(4000-4999),314(1000-1999)							(C)
740/314(4000-4999),315(4000-4999),316(0000-0999)							(C)
740/320(0000-0999),325(4000-4999),326(2000-2999)							(C)
740/326(3000-3999),326(4000-4999),331(4000-4999)							(C)
740/334(4000-4999),337(4000-4999),365(4000-4999)							(C)
740/370(0000-0999),370(1000-1999),370(4000-4999)							(C)
740/370(6000-6999),395(0000-0999),410(0000-0999)							(C)
740/413(0000-0999),414(1000-1999),414(2000-2999)							(C)
740/414(4000-4999),421(4000-4999),429(4000-4999)							(C)
740/431(4000-4999),433(4000-4999),436(0000-0999)							(C)
740/443(4000-4999),443(5000-5999),444(4000-4999)							(C)
740/445(4000-4999),469(0000-0999),469(4000-4999)							(C)
740/478(4000-4999),480(0000-0999),480(4000-4999)							(C)
740/481(0000-0999),481(4000-4999),490(6000-6999)							(C)
740/513(2000-2999),513(3000-3999),513(4000-4999)							(C)
740/521(1000-1999),521(4000-4999),527(4000-4999)							(C)
740/530(4000-4999),552(4000-4999),552(5000-5999)							(C)
740/563(4000-4999),569(2000-2999),569(5000-5999)							(C)
740/570(1000-1999),571(0000-0999),571(4000-4999)							(C)
740/571(8000-8999),571(9000-9999),578(4000-4999)							(C)
740/579(0000-0999),579(4000-4999),579(9000-9999)							(C)
740/595(4000-4999),609(4000-4999),617(0000-1999)							(C)
740/617(4000-4999),628(0000-0999),628(9000-9999)							(C)
740/631(2000-2999),651(0000-0999),651(4000-4999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

740/651(9000-9999),660(4000-4999),661(4000-4999)							(C)
740/666(6000-6999),721(0000-0999),721(4000-4999)							(C)
740/759(0000-0999),807(4000-4999),809(3000-3999)							(C)
740/809(4000-4999),835(4000-4999),835(5000-5999)							(C)
740/836(1000-1999),836(4000-4999),837(4000-4999)							(C)
740/841(4000-4999),917(4000-4999),917(7000-7999)							(C)
740/923(4000-4999),929(6000-6999),933(0000-0999)							(C)
740/945(9000-9999),954(1000-1999),954(2000-2999)							(C)
740/969(5000-5999),969(6000-6999),983(7000-7999)							(C)
765/201(4000-4999),205(0000-0999),205(4000-4999)							(C)
765/231(0000-0999),231(4000-4999),231(9000-9999)							(C)
765/232(4000-4999),234(4000-4999),238(4000-4999)							(C)
765/249(4000-4999),253(4000-4999),259(1000-1999)							(C)
765/263(4000-4999),268(8000-8666),276(0000-0999)							(C)
765/276(1000-1999),276(2000-2999),276(4000-4999)							(C)
765/276(9000-9999),279(4000-4999),280(0000-0999)							(C)
765/280(4000-4999),280(9000-9999),299(0000-0999)							(C)
765/299(9000-9999),304(0000-0999),304(4000-4999)							(C)
765/304(9000-9999),308(0000-0999),308(4000-4999)							(C)
765/308(9000-9999),309(0000-0999),309(4000-4999)							(C)
765/309(9000-9999),310(0000-0999),314(4000-4999)							(C)
765/321(2000-2999),323(0000-0999),323(1000-1999)							(C)
765/323(4000-4999),323(9000-9999),325(5000-5999)							(C)
765/325(8000-8999),328(0000-0999),328(4000-4999)							(C)
765/334(4000-4999),353(4000-4999),357(0000-0999)							(C)
765/357(9000-9999),360(4000-4999),371(0000-0999)							(C)
765/371(4000-4999),377(1000-1999),377(4000-4999)							(C)
765/392(4000-4999),433(2000-2999),433(4000-4999)							(C)
765/439(4000-4999),441(3000-3999),530(4000-4999)							(C)
765/536(0000-0999),537(0000-0999),537(6000-6999)							(C)
765/544(1000-1999),570(1000-1999),570(4000-4999)							(C)
765/575(3000-3999),575(4000-4999),588(1000-1999)							(C)
765/588(3000-3999),588(4000-4999),588(5000-5999)							(C)
765/589(9000-9999),594(4000-4999),595(0000-0999)							(C)
765/595(4000-4999),596(4000-4999),598(4000-4999)							(C)
765/598(5000-5999),612(0000-0999),629(4000-4999)							(C)
765/633(0000-0999),633(4000-4999),650(3000-3999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

765/650(4000-4999),663(4000-4999),680(0000-0999)	(C)
765/680(4000-4999),680(9000-9999),697(0000-0999)	(C)
765/697(4000-4999),697(9000-9999),734(4000-4999)	(C)
765/734(5000-5999),736(0000-0999),736(4000-4999)	(C)
765/740(4000-4999),740(5000-5999),755(0000-0999)	(C)
765/755(4000-4999),766(4000-4999),768(3000-3999)	(C)
765/768(4000-4999),769(4000-4999),774(0000-0999)	(C)
765/774(1000-1999),774(5000-5999),790(4000-4999)	(C)
765/792(3000-3999),792(8000-8999),814(0000-0999)	(C)
765/814(9000-9999),819(0000-0999),819(9000-9999)	(C)
765/831(4000-4999),847(4000-4999),862(4000-4999)	(C)
765/913(0000-0999),913(9000-9999),942(4000-4999)	(C)
765/987(4000-4999)	(C)
773/336(2000-2999),359(3000-3999),364(0000-0999)	(C)
773/364(6000-6999),382(9000-9999)	(C)
812/202(4000-4999),205(0000-0999),205(4000-4999)	(C)
812/214(1000-1999),214(4000-4999),233(3000-3999)	(C)
812/233(4000-4999),233(5000-5999),233(6000-6999)	(C)
812/233(7000-7999),233(9000-9999),247(0000-0999)	(C)
812/252(4000-4999),270(4000-4999),291(1000-1999)	(C)
812/301(1000-1999),302(0000-0999),302(4000-4999)	(C)
812/302(9000-9999),307(4000-4999),315(0000-0999)	(C)
812/338(5000-5999),358(7000-7999),382(5000-5999)	(C)
812/392(4000-4999),397(4000-4999),399(0000-0999)	(C)
812/408(0000-0999),408(4000-4999),408(9000-9999)	(C)
812/413(0000-0999),413(4000-4999),413(9000-9999)	(C)
812/436(1000-1999),458(4000-4999),472(4000-4999)	(C)
812/495(4000-4999),497(4000-4999),504(2000-2999)	(C)
812/506(4000-4999),508(7000-7999),508(8000-8999)	(C)
812/512(0000-0999),512(4000-4999),512(9000-9999)	(C)
812/558(0000-0999),567(3000-3999),567(7000-7999)	(C)
812/572(0000-0999),572(4000-4999),591(1000-1999)	(C)
812/591(7000-7999),612,618(0000-0999),618(1000-1999)	(C)
812/618(2000-2999),618(4000-4999),619(4000-4999)	(C)
812/619(9000-9999),624(7000-7999),625(4000-4999)	(C)
812/629(1000-1999),629(2000-2999),638(4000-4999)	(C)
812/645(0000-0999),645(4000-4999),650(0000-0999)	(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

812/650(4000-4999),652(2000-2999),652(4000-4999)							(C)
812/653(3000-3999),653(4000-4999),654(6000-6999)							(C)
812/660(4000-4999),666(4000-4999),669(0000-0999)							(C)
812/669(1000-1999),669(4000-4999),671(0000-0999)							(C)
812/671(9000-9999),672(4000-4999),674(0000-0999)							(C)
812/674(9000-9999),675(4000-4999),675(5000-5999),693							(C)
812/702(4000-4999),712(4000-4999),716(2000-2999)							(C)
812/716(4000-4999),717(2000-2999),717(4000-4999)							(C)
812/718(1000-1999),718(2000-2999),718(4000-4999)							(C)
812/720(3000-3999),720(7000-7999),720(8000-8999)							(C)
812/720(9000-9999),721(0000-0999),722(0000-0999)							(C)
812/722(1000-1999),722(4000-4999),726(7000-7999)							(C)
812/730(4000-4999),730(5000-5999),731(4000-4999)							(C)
812/733(4000-4999),741(4000-4999),750(0000-0999)							(C)
812/750(4000-4999),755(6000-6999),757(4000-4999)							(C)
812/758(4000-4999),762(4000-4999),769(7000-7999)							(C)
812/770(4000-4999),783(8000-8999),785(0000-0999)							(C)
812/785(4000-4999),793(5000-5999),801(4000-4999)							(C)
812/809(4000-4999),813(4000-4999),827(2000-2999)							(C)
812/840(4000-4999),864(4000-4999),889(8000-8999)							(C)
812/894(4000-4999),898(4000-4999),925(5000-5999)							(C)
812/952(9000-9999),966(4000-4999),972(7000-7999)							(C)
812/995(4000-4999)							(C)
859/251(0000-0999),251(1000-1999),251(9000-9999)							(C)
859/274(0000-1999),274(4000-4999),274(9000-9999)							(C)
859/298(3000-3999),305(0000-0999),305(1000-1999)							(C)
859/305(9000-9999),317(2000-2999),317(3000-3999)							(C)
859/317(4000-4999),317(5000-5999),317(6000-6999)							(C)
859/328(1000-1999),340(1000-1999),350(1000-1999)							(C)
859/353(0000-0999),353(4000-4999),354(4000-4999)							(C)
859/369(1000-1999),402(1000-1999),402(2000-2999)							(C)
859/405(0000-0999),439(4000-4999),459(2000-2999)							(C)
859/554(4000-4999),559(0000-0999),559(4000-4999)							(C)
859/587(0000-1999),587(4000-4999),587(9000-9999)							(C)
859/605(0000-1999),605(4000-4999),605(9000-9999)							(C)
859/648(0000-1999),648(4000-4999),648(9000-9999)							(C)
859/695(4000-4999),754(4000-4999),755(4000-4999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

859/756(0000-0999),756(4000-4999),759(0000-0999)							(C)
859/759(1000-1999),759(2000-2999),759(4000-4999)							(C)
859/809(0000-0999),809(1000-1999),809(4000-4999)							(C)
859/809(9000-9999),868(4000-4999),963(1000-1999)							(C)
859/963(2000-2999),964(0000-0999),964(1000-1999)							(C)
859/964(9000-9999),965(0000-0999),965(1000-1999)							(C)
859/965(9000-9999)							(C)
937/202(0000-0999),303(0000-0999),303(4000-4999)							(C)
937/303(9000-9999),368(4000-4999),386(6000-6999)							(C)
937/402(2000-2999),419(0000-0999),421(1000-1999)							(C)
937/483(4000-4999),486(4000-4999),488(4000-4999)							(C)
937/501(0000-0999),526(2000-2999),533(4000-4999)							(C)
937/538(4000-4999),556(4000-4999),556(5000-5999)							(C)
937/556(6000-6999),565(4000-4999),569(0000-0999)							(C)
937/569(4000-4999),571(0000-0999),573(4000-4999)							(C)
937/574(0000-0999),577(4000-4999),579(0000-0990)							(C)
937/579(4000-4999),582(0000-0999),582(4000-4999)							(C)
937/584(7000-7999),589(0000-0999),589(4000-4999)							(C)
937/590(0000-0999),590(4000-4999),595(0000-0999)							(C)
937/598(0000-0999),598(4000-4999),601(0000-0999)							(C)
937/601(4000-4999),612(0000-0999),617(0000-0999)							(C)
937/617(4000-4999),663(1000-1999),675(0000-0999)							(C)
937/675(8000-8999),685(7000-7999),730(0000-0999)							(C)
937/730(4000-4999),747(4000-4999),753(2000-2999)							(C)
937/755(1000-1999),756(0000-0999),756(4000-4999)							(C)
937/757(0000-0999),757(4000-4999),757(9000-9999)							(C)
937/779(4000-4999),779(5000-5999),783(7000-7999)							(C)
937/881(0000-0999),881(4000-4999),947(0000-0999)							(C)
937/947(5000-5999)							(C)
"	"	"	"	"	"	"	
216/220(5000-5999)						"	
217/686(4000-4999),712(2000-2999)						"	
219/202(4000-4999),207(5000-5999),210(4000-4999)						"	
219/224(3000-3999),263(0000-0999),263(3000-3999)						"	
219/364(6000-6999),369(4000-4999),476(3000-3999)						"	
219/728(4000-4999),733(4000-4999),766(5000-5999)						"	
219/767(4000-4999),778(5000-5999),785(8000-8999)						"	

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

219/797(6000-6999),841(5000-5999),841(6000-6999)						"
219/841(7000-7999),915(0000-0999),915(4000-4999)						"
219/945(9000-9999),964(0000-0999),964(4000-4999)						"
219/990(0000-0999)						"
234/421(4000-4999),466(0000-0999),466(3000-3999)						"
234/466(6000-6999),517(3000-3999),759(2000-2999)						"
234/759(4000-4999)						"
260/201(0000-0999),201(4000-4999),204(0000-0999)						"
260/204(4000-4999),208(4000-4999),212(1000-1999)						"
260/213(4000-4999),215(4000-4999),216(0000-0999)						"
260/216(4000-4999),218(0000-0999),218(4000-4999)						"
260/225(4000-4999),231(0000-0999),231(4000-4999)						"
260/232(0000-0999),232(4000-4999),233(0000-0999)						"
260/236(0000-0999),236(4000-4999),271(4000-4999)						"
260/272(0000-0999),272(4000-4999),281(4000-4999)						"
260/301(3000-3999),303(4000-4999),327(4000-4999)						"
260/338(4000-4999),344(2000-2999),351(5000-5999)						"
260/357(2000-2999),361(4000-4999),366(0000-0999)						"
260/366(4000-4999),370(0000-0999),370(6000-6999)						"
260/383(0000-0999),383(4000-4999),383(6000-6999)						"
260/440(2000-2999),440(3000-3999),440(4000-4999)						"
260/440(7000-7999),440(8000-8999),468(3000-3999)						"
260/475(4000-4999),488(8000-8999),494(1000-1999)						"
260/494(3000-3999),507(0000-0999),527(4000-4999)						"
260/535(4000-4999),543(4000-4999),564(2000-2999)						"
260/570(4000-4999),582(4000-4999),585(6000-6999)						"
260/589(5000-5999),622(5000-5999),624(4000-4999)						"
260/627(4000-4999),632(8000-8999),638(6000-6999)						"
260/645(4000-4999),657(6000-6999),676(4000-4999)						"
260/691(4000-4999),691(5000-5999),693(8000-8999)						"
260/731(6000-6999),748(1000-1999),748(8000-8999)						"
260/758(4000-4999),782(3000-3999),786(9000-9999)						"
260/788(0000-0999),788,788(4000-4999),799(6000-6999)						"
260/833(7000-7999),854(1000-1999),868(3000-3999)						"
260/868(4000-4999),901(5000-5999),918(0000-0999)						"
260/918(4000-4999),919(0000-0999),919(4000-4999)						"
260/993(0000-0999),993,993(4000-4999),994(0000-0999)						"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

260/994(4000-4999)						"
270/200(4000-4999),205(4000-4999),208(0000-0999)						"
270/208(1000-1999),208(4000-4999),208(9000-9999)						"
270/215(1000-1999),215(4000-4999),228(4000-4999)						"
270/241(0000-0999),241(1000-1999),241(4000-4999)						"
270/241(9000-9999),245(5000-5999),246(5000-5999)						"
270/250(7000-7999),253(1000-1999),254(5000-5999)						"
270/255(4000-4999),261,266,282(0000-0999),282(4000-4999)						"
270/283(4000-4999),284,285(0000-0999),285(1000-1999)						"
270/285(4000-4999),285(9000-9999),288(0000-0999)						"
270/301(0000-0999),301(5000-5999),318(3000-3999)						"
270/330(0000-0999),350(4000-4999),350(9000-9999)						"
270/402(8000-8999),405(8000-8999),406(6000-6999)						"
270/407(6000-6999),426(1000-1999),426(2000-2999)						"
270/495(4000-4999),499(7000-7999),505(4000-4999),506						"
270/510(1000-1999),515(3000-3999),572(4000-4999)						"
270/601(4000-4999),704(4000-4999),775(0000-0999)						"
270/775(1000-1999),775(4000-4999),775(9000-9999)						"
270/776(8000-8999),776(9000-9999),803(0000-0999)						"
270/803(2000-2999),803(4000-4999),804(4000-4999)						"
270/806(0000-0999),844(4000-4999),847(4000-4999)						"
270/854(0000-0999),854(1000-1999),854(9000-9999)						"
270/859(0000-0999),859(1000-1999),859(4000-4999)						"
270/859(9000-9999),872(0000-0999),872(4000-4999)						"
270/873(4000-4999),874(1000-1999),874(4000-4999)						"
270/875(4000-4999),896(0000-0999),896(1000-1999)						"
270/896(4000-4999),896(9000-9999),905(0000-0999)						"
270/905(1000-1999),905(2000-2999),905(9000-9999)						"
270/906(0000-0999),906(1000-1999),906(9000-9999)						"
270/908(0000-0999),908(4000-4999),922(2000-2999)						"
270/942(1000-1999),944(3000-3999),946(0000-0999)						"
270/946(1000-1999),948(0000-0999),971(4000-4999)						"
270/972(4000-4999),973(4000-4999),974(4000-4999)						"
270/975(4000-4999),977(8000-8999)						"
317/207(5000-5999),207(7000-7999),376(1000-1999)						"

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
----------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CLEVELAND	CLEVOH5353F	05549	02533	5150	320	AA BA BC DA (C)
216/383,404(0000-0999),404(1000-1999),404(3000-3999),481						G4 GC GD GQ (C)
216/486,531,692,738(0000-0999),738(1000-1999)						GR HB II PD (C)
216/738(2000-2999),738(3000-3999),738(4000-4999)						PM PR PU QA (C)
216/738(5000-5999),738(7000-7999)						QB QC QD QE (C)
						QF QG QH RA (C)
						RC RD RF RG (C)
						RH SJ SN SV (C)
						UG UL UM UP (C)
"	"	"	"	"	"	"
216/383,404(0000-0999),404(1000-1999),404(3000-3999)						"
216/404(5000-5999),481,486,531,692,738(0000-0999)						"
216/738(1000-1999),738(2000-2999),738(3000-3999)						"
216/738(4000-4999),738(5000-5999),738(7000-7999)						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
CLEVELAND	CLEVOH6262J	05575	02544	5150	320	AA	BA	DA	G2	(C)
216/222,263,277,298(4000-4999),298(5000-5999)						G3	GB	GC	GD	(C)
216/298(6000-6999),298(7000-7999),298(8000-8999)						GE	GQ	GR	II	(C)
216/298(9000-9999),344,348,420,436,443,466(8000-9999)						PA	PJ	PR	PU	(C)
216/515,563,566,574,575,579,586(0000-4999)						QA	QB	QC	QD	(C)
216/586(6000-9999),589,664,698,771,774(0000-0999)						QE	QF	QG	QH	(C)
216/774(1000-1999),774(2000-2999),774(3000-3999)						RA	RB	RC	RD	(C)
216/774(4000-4999),774(5000-5999),774(6000-6999)						RF	RG	RH	RK	(C)
216/774(7000-7999),774(8000-8999),776(0000-0999)						SA	SR	UB	US	(C)
216/776(1000-1999),776(2000-2999),776(3000-3999)						ZZ				(C)
216/776(4000-4999),776(5000-5999),776(6000-6999)										(C)
216/776(7000-7999),776(8000-8999),781,787,822,830,858										(C)
216/999										(C)
"	"	"	"	"	"	"				
216/222,263,277,298(4000-4999),298(5000-5999)						"				
216/298(6000-6999),298(7000-7999),298(8000-8999)						"				
216/298(9000-9999),344,348,420,436,443,466(8000-9999)						"				
216/515,563,566,574,575,579,586,589,664,698,771						"				
216/774(0000-0999),774(1000-1999),774(2000-2999)						"				
216/774(3000-3999),774(4000-4999),774(5000-5999)						"				
216/774(6000-6999),774(7000-7999),774(8000-8999)						"				
216/776(0000-0999),776(1000-1999),776(2000-2999)						"				
216/776(3000-3999),776(4000-4999),776(5000-5999)						"				
216/776(6000-6999),776(7000-7999),776(8000-8999),781,787						"				
216/822,830,858,999										

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
CLEVELAND	CLEVOH62SMD	05575	02544	7694	320	DA HA SH	(C)
216/370(4000-4999),370(5000-5999),370(6000-6999)							(C)
216/370(9000-9999),450(3000-3999),617(2000-2999)							(C)
440/201(5000-5999),229(9000-9999),268(1000-1999)							(C)
440/345(2000-2999),348(3000-3999),490(2000-2999)							(C)
440/649(7000-7999),701(3000-3999),792(9000-9999)							(C)
440/867(9000-9999),973(5000-5999)							(C)
"	"	"	"	"	"	"	
216/370(2000-2999),370(3000-3999),370(4000-4999)						"	
216/370(5000-5999),370(6000-6999),370(7000-7999)						"	
216/370(9000-9999),450(2000-3999),617(2000-2999)						"	
440/201(5000-5999),229(9000-9999),268(1000-1999)						"	
440/345(2000-2999),348(3000-3999),490(2000-2999)						"	
440/649(7000-7999),701(3000-3999),792(9000-9999)						"	
440/867(9000-9999),973(5000-5999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
CLEVELAND	CLEVOH97DS0	05571	02539	4863	320	DA GB GC GJ	(C)
216/220(0000-0999),220(4000-4999),220(9000-9999)						HB HC	(C)
216/245(0000-0999),245(4000-4999),245(8000-8999)							(C)
216/367(2000-2999),367(9000-9999),404(4000-4999)							(C)
216/502(2000-2999),502(3000-3999),502(4000-4999)							(C)
216/503(4000-4999),503(6000-6999),503(7000-7999)							(C)
216/539(0000-0999),539(1000-1999),539(2000-2999)							(C)
216/539(3000-3999),539(4000-4999),539(5000-5999)							(C)
216/539(7000-7999),539(8000-8999),539(9000-9999)							(C)
419/318(1000-1999),318(4000-4999),329(4000-4999)							(C)
419/464(7000-7999),464(9000-9999),491(3000-3999)							(C)
419/491(7000-7999),740(5000-5999),740(7000-7999)							(C)
419/868(0000-0999),931(6000-6999)							(C)
440/201(7000-7999),201(8000-8999),202(1000-1999)							(C)
440/210(0000-0999),210(3000-3999),210(4000-4999)							(C)
440/210(9000-9999),220(4000-4999),220(5000-5999)							(C)
440/220(6000-6999),249(0000-0999),249(4000-4999)							(C)
440/249(6000-6999),249(7000-7999),271(1000-1999)							(C)
440/287(7000-7999),290(4000-4999),290(5000-5999)							(C)
440/297(2000-2999),316(0000-0999),316(1000-1999)							(C)
440/316(2000-2999),316(4000-4999),319(3000-3999)							(C)
440/325(4000-4999),328(4000-4999),328(8000-8999)							(C)
440/332(0000-0999),332(4000-4999),337(4000-4999)							(C)
440/359(6000-6999),359(7000-7999),359(8000-8999)							(C)
440/372(8000-8999),373(1000-1999),373(4000-4999)							(C)
440/374(8000-8999),387(4000-4999),388(0000-0999)							(C)
440/388(4000-4999),389(4000-4999),389(7000-7999)							(C)
440/397(4000-4999),424(4000-4999),424(5000-5999)							(C)
440/457(5000-5999),490(4000-4999),490(5000-5999)							(C)
440/497(0000-0999),497(4000-4999),499(4000-4999)							(C)
440/499(5000-5999),499(6000-6999),499(7000-7999)							(C)
440/508(4000-4999),508(7000-7999),540(4000-4999)							(C)
440/540(5000-5999),550(4000-4999),565(0000-0999)							(C)
440/565(2000-2999),565(4000-4999),565(5000-5999)							(C)
440/574(5000-6999),574(7000-7999),580(4000-4999)							(C)
440/607(4000-4999),607(5000-5999),628(2000-2999)							(C)
440/628(4000-4999),638(5000-5999),647(8000-8999)							(C)
440/745(3000-3999),745(4000-4999),776(8000-8999)							(C)
440/782(6000-6999),783(6000-6999),786(6000-6999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

440/839(4000-4999),926(6000-6999),945(5000-5999)							(C)
440/969(6000-6999)							(C)
567/202(0000-0999),202(1000-1999),202(2000-2999)							(C)
567/202(4000-4999),202(8000-8999),202(9000-9999)							(C)
567/245(0000-0999),245(4000-4999),246(4000-4999)							(C)
567/281(4000-4999),336(0000-0999),455(7000-7999)							(C)
567/686(1000-1999),703(2000-2999),703(3000-3999)							(C)
567/703(4000-4999),703(5000-5999),703(9000-9999)							(C)
734/888(4000-4999)							(C)
"	"	"	"	"	"	"	
216/220(0000-0999),220(4000-4999),220(9000-9999)							"
216/245(0000-0999),245(4000-4999),245(8000-8999)							"
216/367(2000-2999),367(9000-9999),404(4000-4999)							"
216/502(2000-2999),502(3000-3999),502(4000-4999)							"
216/503(4000-4999),503(6000-6999),503(7000-7999)							"
216/539(0000-0999),539(1000-1999),539(2000-2999)							"
216/539(3000-3999),539(4000-4999),539(5000-5999)							"
216/539(7000-7999),539(8000-8999),539(9000-9999)							"
419/318(1000-1999),318(4000-4999),329(4000-4999)							"
419/464(7000-7999),464(9000-9999),491(3000-3999)							"
419/491(7000-7999),740(5000-5999),740(7000-7999)							"
419/868(0000-0999),931(6000-6999)							"
440/201(7000-7999),201(8000-8999),210(0000-0999)							"
440/210(3000-3999),210(4000-4999),210(9000-9999)							"
440/220(4000-4999),220(5000-5999),249(0000-0999)							"
440/249(4000-4999),249(6000-6999),249(7000-7999)							"
440/271(1000-1999),287(7000-7999),290(4000-4999)							"
440/290(5000-5999),297(2000-2999),316(0000-0999)							"
440/316(1000-1999),316(2000-2999),316(4000-4999)							"
440/319(3000-3999),325(4000-4999),328(4000-4999)							"
440/328(8000-8999),332(0000-0999),332(4000-4999)							"
440/337(4000-4999),359(6000-6999),359(7000-7999)							"
440/359(8000-8999),372(8000-8999),373(1000-1999)							"
440/373(4000-4999),374(8000-8999),387(4000-4999)							"
440/388(0000-0999),388(4000-4999),389(4000-4999)							"
440/389(7000-7999),397(4000-4999),424(4000-4999)							"
440/424(5000-5999),457(5000-5999),490(4000-4999)							"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

440/490(5000-5999),497(0000-0999),497(4000-4999)						"
440/499(4000-4999),499(5000-5999),499(6000-6999)						"
440/499(7000-7999),508(4000-4999),508(7000-7999)						"
440/540(4000-4999),540(5000-5999),550(4000-4999)						"
440/565(0000-0999),565(2000-2999),565(4000-4999)						"
440/565(5000-5999),574(5000-6999),574(7000-7999)						"
440/580(4000-4999),607(4000-4999),607(5000-5999)						"
440/628(2000-2999),628(4000-4999),638(5000-5999)						"
440/647(8000-8999),745(3000-3999),745(4000-4999)						"
440/776(8000-8999),782(6000-6999),783(6000-6999)						"
440/786(6000-6999),839(4000-4999),926(6000-6999)						"
440/945(5000-5999)						"
567/202(0000-0999),202(1000-1999),202(2000-2999)						"
567/202(4000-4999),202(8000-8999),202(9000-9999)						"
567/245(0000-0999),245(4000-4999),246(4000-4999)						"
567/281(4000-4999),336(0000-0999),455(7000-7999)						"
567/703(2000-2999),703(3000-3999),703(4000-4999)						"
567/703(5000-5999),703(9000-9999)						"
734/888(4000-4999)						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
CLEVELAND	CLEVOHDRDS3	05574	02544	3701	320	DA GR	(C)
216/201(9000-9999),206(7000-7999),255(3000-3999)							(C)
216/255(5000-6999),255(9000-9999),298(0000-0999)							(C)
216/333(1000-1999),359,373,393(0000-2999),393(4000-9999)							(C)
216/395,672(6000-6999),820(4000-4999),925(4000-5999)							(C)
440/363(0000-0999),363(2000-5999),363(7000-7999)							(C)
440/363(9000-9999),367(0000-0999),367(2000-7999)							(C)
440/367(9000-9999),368(1000-5999),368(7000-7999)							(C)
440/368(9000-9999),372(0000-0999),372(2000-6999)							(C)
440/372(9000-9999),375(0000-0999),375(2000-6999)							(C)
440/375(9000-9999),377(0000-0999),377(2000-6999)							(C)
440/377(9000-9999),378(0000-0999),378(4000-7999)							(C)
440/378(9000-9999),385(0000-0999),385(2000-2999)							(C)
440/385(4000-6999),385(9000-9999),386(0000-0999)							(C)
440/386(2000-2999),386(4000-6999),386(8000-9999)							(C)
440/389(0000-0999),389(2000-3999),389(5000-6999)							(C)
440/389(9000-9999),394(0000-0999),394(2000-5999)							(C)
440/394(9000-9999),397(0000-3999),397(5000-6999)							(C)
440/397(9000-9999),398(0000-0999),398(2000-3999)							(C)
440/398(5000-6999),398(9000-9999),399(1000-6999)							(C)
440/399(9000-9999),527(0000-0999),527(2000-2999)							(C)
440/527(5000-6999),527(9000-9999),545(2000-5999)							(C)
440/545(9000-9999),549(2000-3999),549(5000-6999)							(C)
440/549(9000-9999),678(1000-3999),678(5000-6999)							(C)
440/678(9000-9999),682(4000-7999),682(9000-9999)							(C)
"	"	"	"	"	"	"	
216/201(9000-9999),206(7000-7999),255(3000-3999)							"
216/255(5000-6999),255(9000-9999),298(0000-0999)							"
216/333(1000-1999),359,373,393(0000-2999),393(4000-9999)							"
216/395,820(4000-4999),925(4000-5999)							"
440/363(0000-0999),363(2000-5999),363(7000-7999)							"
440/363(9000-9999),367(0000-0999),367(2000-7999)							"
440/367(9000-9999),368(1000-5999),368(7000-7999)							"
440/368(9000-9999),372(0000-0999),372(2000-6999)							"
440/372(9000-9999),375(0000-0999),375(2000-6999)							"
440/375(9000-9999),377(0000-0999),377(2000-6999)							"
440/377(9000-9999),378(0000-0999),378(4000-7999)							"
440/378(9000-9999),385(0000-0999),385(2000-2999)							"
440/385(4000-6999),385(9000-9999),386(0000-0999)							"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
440/386(2000-2999),386(4000-6999),386(8000-9999)						"	
440/389(0000-0999),389(2000-3999),389(5000-6999)						"	
440/389(9000-9999),394(0000-0999),394(2000-5999)						"	
440/394(9000-9999),397(0000-3999),397(5000-6999)						"	
440/397(9000-9999),398(0000-0999),398(2000-3999)						"	
440/398(5000-6999),398(9000-9999),399(1000-6999)						"	
440/399(9000-9999),527(0000-0999),527(2000-2999)						"	
440/527(5000-6999),527(9000-9999),545(2000-5999)						"	
440/545(9000-9999),549(2000-3999),549(5000-6999)						"	
440/549(9000-9999),678(1000-3999),678(5000-6999)						"	
440/678(9000-9999),682(4000-7999),682(9000-9999)							
CLEVELAND	CLEVOHIWDS0	05575	02545	7443	320	BA DA	(C)
216/258(0000-0999),654(0000-1999),654(9000-9999)							(C)
216/912(0000-4999),912(9000-9999)							(C)
330/748(8000-8999),840(2000-2999)							(C)
440/387(5000-5999),591(6000-6999),606(2000-2999)							(C)
440/653(8000-8999),695(3000-3999),701(4000-4999)							(C)
440/787(2000-2999),853(5000-5999),863(2000-2999)							(C)
"	"	"	"	"	"	"	
216/258(0000-0999),654(0000-1999),654(9000-9999)						"	
216/912(0000-4999),912(9000-9999)						"	
330/748(8000-8999),840(2000-2999)						"	
440/387(5000-5999),591(6000-6999),606(2000-2999)						"	
440/653(8000-8999),701(4000-4999),787(2000-2999)						"	
440/853(5000-5999),863(2000-2999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
CLEVELAND	INDPOHDBDS0	05595	02520	7532	320	DA G3 GE GH	(C)
216/510(8000-8999),535(0000-7999),535(9000-9999)						GL GR HD IA	(C)
216/706(0000-0999),706(1000-1999),706(2000-2999)						IB IC ID IE	(C)
216/706(3000-3999),706(5000-5999),706(6000-6999)						IF IG IH II	(C)
216/706(7000-7999),706(8000-8999),750(0000-0999)						PN QA QB QF	(C)
216/750(1000-1999),750(2000-2999),750(4000-4999)						SG SH SI SQ	(C)
216/750(5000-5999),750(6000-6999),750(7000-7999)						UG UP UU UW	(C)
216/750(9000-9999),755(1000-1999),755(2000-2999)						UY VD WE WF	(C)
216/755(3000-3999),755(5000-5999),755(6000-6999)						WG WH WI WJ	(C)
216/825(2000-2999),825(6000-6999)						WK	(C)
330/994							(C)
440/201(0000-1999),201(3000-3999),202(2000-4999)							(C)
440/253(2000-2999),262(1000-2999),264(1000-2999)							(C)
440/264(5000-7999),316(3000-3999),332(9000-9999)							(C)
440/490(9000-9999),494(9000-9999),497(1000-1999)							(C)
440/530(1000-2999),544(1000-3999),606(9000-9999)							(C)
440/607(9000-9999),652(4000-4999),701(1000-1999)							(C)
440/701(7000-7999),782(2000-2999),783(3000-3999)							(C)
440/788(2000-2999),788(4000-4999),788(5000-5999)							(C)
440/788(6000-6999),815(9000-9999),853(2000-2999)							(C)
"	"	"	"	"	"	"	
216/456(6000-6999),510(8000-8999),535(0000-7999)						"	
216/535(9000-9999),706(0000-0999),706(1000-1999)						"	
216/706(2000-2999),706(3000-3999),706(5000-5999)						"	
216/706(6000-6999),706(7000-7999),706(8000-8999)						"	
216/750(0000-0999),750(1000-1999),750(2000-2999)						"	
216/750(4000-4999),750(5000-5999),750(6000-6999)						"	
216/750(7000-7999),750(9000-9999),755(1000-1999)						"	
216/755(2000-2999),755(3000-3999),755(5000-5999)						"	
216/755(6000-6999),825(2000-2999),825(6000-6999)						"	
330/994						"	
440/201(0000-1999),201(3000-3999),202(2000-4999)						"	
440/253(2000-2999),262(1000-2999),264(1000-2999)						"	
440/264(5000-7999),316(3000-3999),332(9000-9999)						"	
440/490(9000-9999),494(9000-9999),497(1000-1999)						"	
440/530(1000-2999),544(1000-3999),606(9000-9999)						"	
440/607(9000-9999),652(4000-4999),701(1000-1999)						"	
440/782(2000-2999),783(3000-3999),788(2000-2999)						"	
440/788(4000-4999),788(5000-5999),788(6000-6999)						"	

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
-------- Continued from previous page --------						
440/815(9000-9999),853(2000-2999)						
CLEVELAND	RKRVOH33DS0	05594	02564	5150	320	AA BA BC DA (C)
440/331,333,356,409(0000-1999),409(4000-4999)						G4 GC GD GQ (C)
440/409(7000-7999),895						GR HA II PD (C)
						PM PR PU QA (C)
						QB QC QD QE (C)
						QF QG QH RA (C)
						RC RD RF RG (C)
						RH SJ SN ST (C)
						SV UG UL UM (C)
						UP UR (C)
"	"	"	"	"	"	"
440/331,333,356,409(0000-4999),409(7000-7999),895						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
COLUMBUS	CLMBOH1122E	05972	02554	5150	324	AA	BA	DA	G2	(C)
614/217,220,221,222,223,224,225,227,228,229,232,233,234						G3	GB	GC	GD	(C)
614/240,241,242,243(0000-1999),243(4000-4999)						GQ	GR	II	PA	(C)
614/243(7000-9999),244(0000-0999),244(3000-5999)						PJ	PR	PS	QA	(C)
614/244(8000-9999),248(0000-3999),248(5000-6999)						QB	QC	QD	QE	(C)
614/248(9000-9999),249,287,341,533,544,546(0000-4999)						QF	QG	QH	RA	(C)
614/564(0000-6999),564(8000-9999),566,627,628						RC	RD	RF	RG	(C)
614/629(0000-3999),629(5000-6999),677,716(0000-0999)						RH	RJ	RK	SR	(C)
614/716(1000-1999),716(2000-2999),716(3000-3999)						TA	TB	UB	US	(C)
614/716(4000-4999),716(5000-5999),716(6000-6999)						ZZ				(C)
614/716(7000-7999),744,849(0000-1999),849(3000-7999)										(C)
614/849(9000-9999),857										(C)
"	"	"	"	"	"	"				
614/217,220,221,222,223,224,225,227,228,229,232,233,234						"				
614/240,241,242,243(0000-1999),243(4000-4999)						"				
614/243(7000-9999),244(0000-0999),244(3000-5999)						"				
614/244(8000-9999),248(0000-3999),248(5000-6999)						"				
614/248(9000-9999),249,287,341,544,546(0000-4999)						"				
614/564(0000-6999),564(8000-9999),566,627,628						"				
614/629(0000-3999),629(5000-6999),677,716(0000-0999)						"				
614/716(1000-1999),716(2000-2999),716(3000-3999)						"				
614/716(4000-4999),716(5000-5999),716(6000-6999)						"				
614/716(7000-7999),744,849(0000-1999),849(3000-7999)						"				
614/849(9000-9999),857										

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
COLUMBUS	CLMBOH11X6Z	05972	02554	7836	324	BA DA	(C)
614/212(6000-6999),219(3000-3999),269(3000-3999)							(C)
614/269(5000-5999),295(3000-3999),305(4000-4999)							(C)
614/310(8000-8999),321(2000-2999),328(4000-4999)							(C)
614/335(6000-6999),339(4000-4999),344(5000-5999)							(C)
614/345(2000-2999),345(3000-3999),349(2000-2999)							(C)
614/360(9000-9999),384(5000-5999),504(2000-2999)							(C)
614/741(8000-8999),947(5000-5999)							(C)
740/204(8000-8999),205(3000-3999),206(2000-2999)							(C)
740/457(5000-5999),467(5000-5999),527(9000-9999)							(C)
740/617(2000-2999),621(8000-8999),646(7000-7999)							(C)
740/739(6000-6999),809(8000-8999),847(8000-8999)							(C)
740/862(7000-7999),869(8000-8999),936(6000-6999)							(C)
"	"	"	"	"	"	"	
614/212(6000-6999),219(3000-3999),269(3000-3999)						"	
614/269(5000-5999),295(3000-3999),305(4000-4999)						"	
614/310(8000-8999),321(2000-2999),328(4000-4999)						"	
614/335(6000-6999),339(4000-4999),344(5000-5999)						"	
614/349(2000-2999),360(9000-9999),504(2000-2999)						"	
614/741(8000-8999)						"	
740/204(8000-8999),205(3000-3999),206(2000-2999)						"	
740/457(5000-5999),467(5000-5999),527(9000-9999)						"	
740/617(2000-2999),621(8000-8999),646(7000-7999)						"	
740/739(6000-6999),809(8000-8999),847(8000-8999)						"	
740/862(7000-7999),869(8000-8999),936(6000-6999)							
COLUMBUS	CLMBOH44DS1	05976	02549	5150	324	AA BA DA GC	(C)
614/443,444,445,449,542(0000-0999),542(1000-1999)						GD GQ GR II	(C)
614/542(2000-2999),542(3000-3999),542(4000-4999)						PD PM PR PS	(C)
614/542(5000-5999),542(6000-6999),542(8000-8999)						RA RC RD RF	(C)
614/593(4000-4999),593(7000-8999)						RG RH RJ RK	(C)
						SJ SV	(C)
"	"	"	"	"	"	"	
614/443,444,445,449,542(0000-0999),542(1000-1999)						"	
614/542(2000-2999),542(3000-3999),542(4000-4999)						"	
614/542(5000-5999),542(6000-6999),542(8000-8999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
COLUMBUS	CLMDOHZIDS0	05968	02555	4863	324	DA GB GC GJ	(C)
513/770(1000-1999)						HB HC	(C)
610/428(0000-0999)							(C)
614/212(4000-4999),305(7000-7999),328(8000-9999)							(C)
614/335(4000-4999),335(7000-7999),335(8000-8999)							(C)
614/344(0000-0999),344(4000-4999),347(1000-1999)							(C)
614/347(2000-2999),347(3000-3999),347(7000-7999)							(C)
614/347(8000-8999),349(3000-3999),349(4000-4999)							(C)
614/360(1000-1999),360(2000-2999),360(3000-3999)							(C)
614/364(4000-4999),372(6000-6999),385(1000-1999)							(C)
614/388(8000-8999),388(9000-9999),423(4000-4999)							(C)
614/423(5000-5999),423(6000-6999),429(1000-1999)							(C)
614/432(8000-8999),441(4000-4999),441(8000-8999)							(C)
614/441(9000-9999),452(4000-4999),452(5000-5999)							(C)
614/452(9000-9999),454(3000-3999),454(4000-4999)							(C)
614/454(6000-6999),467(4000-4999),503(0000-0999)							(C)
614/503(1000-1999),503(4000-4999),503(7000-7999)							(C)
614/504(0000-0999),504(4000-4999),504(8000-8999)							(C)
614/515(2000-2999),515(4000-4999),515(5000-5999)							(C)
614/515(6000-6999),524(0000-0999),524(4000-4999)							(C)
614/524(5000-5999),602(5000-5999),602(6000-6999)							(C)
614/610(1000-1999),610(4000-4999),654(4000-4999)							(C)
614/654(5000-5999),656(1000-1999),656(4000-4999)							(C)
614/678(5000-5999),678(7000-7999),678(8000-8999)							(C)
614/699(5000-5999),808(0000-0999),808(1000-1999)							(C)
614/808(2000-2999),808(3000-3999),808(4000-4999)							(C)
614/872(4000-4999),872(5000-5999)							(C)
641/602(4000-4999)							(C)
740/200(4000-4999),205(6000-6999),236(1000-1999)							(C)
740/236(4000-4999),236(9000-9999),277(2000-2999)							(C)
740/277(3000-3999),277(4000-4999),277(5000-5999)							(C)
740/304(0000-0999),318(4000-4999),318(5000-5999)							(C)
740/524(9000-9999),720(4000-4999),739(4000-4999)							(C)
740/739(5000-5999),739(9000-9999),808(9000-9999)							(C)
740/936(0000-0999),936(4000-4999),936(7000-7999)							(C)
740/994(0000-0999),994(4000-4999)							(C)
"	"	"	"	"	"	"	
513/770(1000-1999)						"	
610/428(0000-0999)						"	

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

614/212(4000-4999),305(7000-7999),328(8000-9999)						"
614/335(4000-4999),335(7000-7999),335(8000-8999)						"
614/344(0000-0999),344(4000-4999),347(1000-1999)						"
614/347(2000-2999),347(3000-3999),347(7000-7999)						"
614/347(8000-8999),349(3000-3999),349(4000-4999)						"
614/360(1000-1999),360(2000-2999),360(3000-3999)						"
614/364(4000-4999),372(6000-6999),385(1000-1999)						"
614/388(8000-8999),388(9000-9999),423(4000-4999)						"
614/423(5000-5999),423(6000-6999),432(8000-8999)						"
614/441(4000-4999),441(8000-8999),441(9000-9999)						"
614/452(4000-4999),452(5000-5999),452(9000-9999)						"
614/454(3000-3999),454(4000-4999),454(6000-6999)						"
614/467(4000-4999),503(0000-0999),503(1000-1999)						"
614/503(4000-4999),503(7000-7999),504(0000-0999)						"
614/504(4000-4999),504(8000-8999),515(2000-2999)						"
614/515(4000-4999),515(5000-5999),515(6000-6999)						"
614/524(0000-0999),524(4000-4999),524(5000-5999)						"
614/602(5000-5999),602(6000-6999),610(1000-1999)						"
614/610(4000-4999),654(4000-4999),654(5000-5999)						"
614/656(1000-1999),656(4000-4999),678(5000-5999)						"
614/678(7000-7999),678(8000-8999),699(5000-5999)						"
614/808(0000-0999),808(1000-1999),808(2000-2999)						"
614/808(3000-3999),808(4000-4999),872(4000-4999)						"
614/872(5000-5999)						"
641/602(4000-4999)						"
740/200(4000-4999),205(6000-6999),236(1000-1999)						"
740/236(4000-4999),236(9000-9999),277(2000-2999)						"
740/277(3000-3999),277(4000-4999),277(5000-5999)						"
740/304(0000-0999),318(4000-4999),318(5000-5999)						"
740/524(9000-9999),720(4000-4999),739(4000-4999)						"
740/739(5000-5999),739(9000-9999),808(9000-9999)						"
740/936(0000-0999),936(4000-4999),936(7000-7999)						"
740/994(0000-0999),994(4000-4999)						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COSHOCTON	CSTNOH6262C	05816	02427	5150	324	AA BA DA GC (C)
740/291(1000-1999),291(2000-2999),291(3000-3999)						GD GQ GR II (C)
740/291(4000-4999),291(5000-5999),291(8000-8999)						OH PO PQ RA (C)
740/291(9000-9999),295,575(0000-0999),622,623						RC RD RG RH (C)
						RL SJ SV (C)
"	"	"	"	"	"	"
740/291(1000-1999),291(2000-2999),291(3000-3999)						"
740/291(4000-4999),291(5000-5999),291(7000-7999)						"
740/291(8000-8999),291(9000-9999),295,575(0000-0999),622						"
740/623						
CROTON	CRTOOHXARS2	05894	02540	0661	324	AA BA DA GC (C)
740/893(0000-0999),893(2000-2999),893(3000-3999)						GD GI GK GR (C)
740/893(4000-4999),893(7000-7999)						HD PC PL PN (C)
						RC RD SA SH (C)
						SP SQ TJ TU (C)
						TW UP UR WE (C)
						WG WJ (C)
"	"	"	02541	"	"	"
" / "						"

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
DAYTON	DYTNOH01DS0	06114	02704	4863	328	DA GB GC GJ	(C)
513/318(0000-0999),318(1000-1999),318(4000-4999)						HB HC	(C)
513/360(4000-4999),360(6000-6999),392(0000-0999)							(C)
513/392(4000-4999),988(3000-3999),988(8000-8999)							(C)
937/265(4000-4999),306(6000-6999),306(7000-7999)							(C)
937/310(2000-2999),310(7000-7999),314(4000-4999)							(C)
937/315(4000-4999),317(4000-4999),319(4000-4999)							(C)
937/340(0000-0999),340(4999-4999),340(5000-5999)							(C)
937/353(1000-1999),353(4000-4999),353(6000-6999)							(C)
937/353(7000-7999),401(0000-0999),401(2000-2999)							(C)
937/405(1000-1999),405(4000-4999),410(0000-0999)							(C)
937/410(4000-4999),412(0000-0999),412(1000-1999)							(C)
937/412(2000-2999),412(3000-3999),412(4000-4999)							(C)
937/412(5000-5999),451(3000-3999),451(4000-4999)							(C)
937/451(5000-5999),453(0000-0999),453(4000-4999)							(C)
937/458(3000-3999),458(5000-5999),462(3000-3999)							(C)
937/462(4000-4999),490(1000-1999),490(6000-6999)							(C)
937/502(0000-0999),502(1000-1999),502(2000-2999)							(C)
937/502(4000-4999),506(4000-4999),506(5000-5999)							(C)
937/506(7000-7999),523(0000-0999),528(1000-1999)							(C)
937/550(1000-1999),551(2000-2999),551(4000-4999)							(C)
937/551(5000-5999),552(2000-2999),557(0000-0999)							(C)
937/568(7000-7999),573(1000-1999),573(5000-5999)							(C)
937/583(4000-4999),634(1000-1999),634(4000-4999)							(C)
937/660(3000-3999),660(4000-4999),660(5000-5999)							(C)
937/660(6000-6999),660(7000-7999),660(8000-8999)							(C)
937/660(9000-9999),679(3000-3999),679(4000-4999)							(C)
937/684(4000-4999),684(8000-8999),684(9000-9999)							(C)
937/688(1000-1999),688(3000-3999),688(4000-4999)							(C)
937/697(0000-0999),697(4000-4999),719(0000-0999)							(C)
937/719(4000-4999),771(1000-1999),771(4000-4999)							(C)
937/771(6000-6999),771(7000-7999),771(8000-8999)							(C)
937/771(9000-9999),790(1000-1999),790(4000-4999)							(C)
937/817(4000-4999),835(4000-4999),835(6000-6999)							(C)
937/886(4000-4999),886(5000-5999),886(6000-6999)							(C)
937/912(4000-4999),912(6000-6999),964(7000-7999)							(C)
937/969(4000-4999)							(C)
"	"	"	"	"	"	"	
513/318(4000-4999),360(4000-4999),360(6000-6999)						"	

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

513/392(0000-0999),392(4000-4999),988(3000-3999)	"	"	"	"	"	"
513/988(8000-8999)	"	"	"	"	"	"
937/265(4000-4999),306(6000-6999),306(7000-7999)	"	"	"	"	"	"
937/310(2000-2999),310(7000-7999),314(4000-4999)	"	"	"	"	"	"
937/315(4000-4999),317(4000-4999),319(4000-4999)	"	"	"	"	"	"
937/340(0000-0999),340(4999-4999),340(5000-5999)	"	"	"	"	"	"
937/353(1000-1999),353(4000-4999),353(6000-6999)	"	"	"	"	"	"
937/353(7000-7999),401(0000-0999),401(2000-2999)	"	"	"	"	"	"
937/405(1000-1999),405(4000-4999),410(0000-0999)	"	"	"	"	"	"
937/410(4000-4999),412(0000-0999),412(1000-1999)	"	"	"	"	"	"
937/412(2000-2999),412(3000-3999),412(4000-4999)	"	"	"	"	"	"
937/412(5000-5999),451(3000-3999),451(4000-4999)	"	"	"	"	"	"
937/451(5000-5999),453(0000-0999),453(4000-4999)	"	"	"	"	"	"
937/458(3000-3999),458(5000-5999),462(3000-3999)	"	"	"	"	"	"
937/462(4000-4999),490(1000-1999),490(6000-6999)	"	"	"	"	"	"
937/502(0000-0999),502(1000-1999),502(2000-2999)	"	"	"	"	"	"
937/502(4000-4999),506(4000-4999),506(5000-5999)	"	"	"	"	"	"
937/506(7000-7999),523(0000-0999),528(1000-1999)	"	"	"	"	"	"
937/551(2000-2999),551(4000-4999),551(5000-5999)	"	"	"	"	"	"
937/552(2000-2999),557(0000-0999),568(7000-7999)	"	"	"	"	"	"
937/573(1000-1999),573(5000-5999),583(4000-4999)	"	"	"	"	"	"
937/634(1000-1999),634(4000-4999),660(3000-3999)	"	"	"	"	"	"
937/660(4000-4999),660(5000-5999),660(6000-6999)	"	"	"	"	"	"
937/660(7000-7999),660(8000-8999),660(9000-9999)	"	"	"	"	"	"
937/679(3000-3999),679(4000-4999),684(4000-4999)	"	"	"	"	"	"
937/684(8000-8999),684(9000-9999),688(1000-1999)	"	"	"	"	"	"
937/688(3000-3999),688(4000-4999),697(0000-0999)	"	"	"	"	"	"
937/697(4000-4999),719(0000-0999),719(4000-4999)	"	"	"	"	"	"
937/771(1000-1999),771(4000-4999),771(6000-6999)	"	"	"	"	"	"
937/771(7000-7999),771(8000-8999),771(9000-9999)	"	"	"	"	"	"
937/790(1000-1999),790(4000-4999),817(4000-4999)	"	"	"	"	"	"
937/835(4000-4999),835(6000-6999),886(4000-4999)	"	"	"	"	"	"
937/886(5000-5999),886(6000-6999),912(4000-4999)	"	"	"	"	"	"
937/912(6000-6999),964(7000-7999),969(4000-4999)						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
DAYTON	DYTNOH2222J	06112	02705	5150	328	AA BA DA G2	(C)
937/208,220,221,222,223,224,225,226,227,228,229						G3 GB GC GD	(C)
937/234(0000-3999),234(5000-9999),285,331(0000-7999)						GE GQ GR II	(C)
937/331(9000-9999),333,341,443,445,449(1000-9999),457						PA PJ QA QB	(C)
937/461,463,485,495,496,499(5000-9999),512						QC QD QE QF	(C)
937/542(2000-2999),542(3000-3999),542(4000-4999)						QG QH RA RC	(C)
937/542(5000-5999),542(6000-6999),542(7000-7999)						RD RF RG RH	(C)
937/542(8000-8999),580(2000-3999),586,627,630(3000-3999)						RJ RK SR TA	(C)
937/630(5000-5999),630(6000-6999),630(7000-7999)						TB UB US VQ	(C)
937/630(8000-8999),630(9000-9999),640,641(0000-8999),824						ZY	(C)
937/824							(C)
"	"	"	"	"	"	"	
937/208,220,221,222,223,224,225,226,227,228,229						"	
937/234(0000-3999),234(5000-9999),285,331(0000-7999)						"	
937/331(9000-9999),333,341,443,445,449(1000-9999),457						"	
937/461,463,485,495,496,499(5000-9999),512						"	
937/542(2000-2999),542(3000-3999),542(4000-4999)						"	
937/542(5000-5999),542(6000-6999),542(7000-7999)						"	
937/542(8000-8999),580(2000-3999),586,627,630(3000-3999)						"	
937/630(5000-5999),630(6000-6999),630(7000-7999)						"	
937/630(8000-8999),630(9000-9999),640,641,824							
ELIDA	ELIDOHXARP0	05920	02816	0661	923	AA BA DA GC	(C)
419/338(0000-8999),339						GD GI GK GR	(C)
						HD PC PL PN	(C)
						PS RC RD SA	(C)
						SH SP SQ TJ	(C)
						TU TW UP UR	(C)
						WE WG WJ	(C)
"	"	"	02815	"	"	"	
" / "							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FINDLAY	FNDYOH42DS1	05828	02767	5150	326	AA BA DA GC (C)
419/420(0000-4999),420(6000-9999),421,422,423,424,425						GD GQ GR II (C)
419/427,429(0000-8999),434(1000-9999),672(1000-7999)						PC PL QA QB (C)
						QC QD QE QF (C)
						QG QH RA RC (C)
						RD RF RG RH (C)
						SK SR VP ZX (C)
"	"	"	"	"	"	"
419/420(0000-4999),420(6000-9999),421,422,423,424,425						"
419/427,429(0000-8999),434(1000-9999),672(1000-9999)						
GLENMONT	GLMTOHXARS2	05791	02489	0661	923	AA BA DA GR (C)
330/377						HD PC PL PN (C)
						RC RD SA SH (C)
						SP SQ TJ TU (C)
						TW UP UR WE (C)
						WG WJ (C)
"	"	05790	02490	"	"	"
" / "						
GREENE	GRNEOHXARS2	05501	02408	0661	322	AA BA DA GC (C)
330/583(0000-0999),583(2000-3999),583(8000-9999)						GD GR HD PC (C)
						PL PN RC RD (C)
						SA SH SP SQ (C)
						TJ TU TW UP (C)
						UR WE WG WJ (C)
"	"	05499	02410	"	"	"
" / "						
HILLIARD	HLRDOH8787E	05973	02585	5150	324	AA BA DA GC (C)
614/527,529,535(0000-5999),771,777,850,876,921						GD GE GQ GR (C)
						II PC PL PR (C)
						PS QB QD QF (C)
						QH RA RC RD (C)
						RF RG RH SK (C)
						SR (C)
"	"	"	"	"	"	"
614/527,529,535(0000-6999),535(0000-8999),771,777,850						"
614/876,921						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
IRONTON	IRTNOH5353C	06210	02348	5150	324	AA BA DA GC (C)
740/532,533(0000-6999),533(8000-9999),534(0000-0999)						GD GQ GR II (C)
740/534(1000-1999),534(4000-4999),534(5000-5999)						PO PQ RA RC (C)
740/534(6000-6999),534(7000-7999),534(9000-9999)						RD RF RG RH (C)
740/547(0000-3999),547(5000-5999)						RL SK SR (C)
"	"	"	"	"	"	"
740/532,533(0000-6999),533(8000-9999),534(0000-0999)						"
740/534(1000-1999),534(4000-4999),534(5000-5999)						"
740/534(6000-6999),534(7000-7999),534(9000-9999)						"
740/547(0000-5999)						
LIMA	LIMAOHXBRP0	05932	02803	0661	923	AA BA DA GC (C)
419/991,999(0000-7999),999(9000-9999)						GD GI GK HD (C)
						PA PJ PN PS (C)
						RC RD SA SH (C)
						SP SQ TJ TU (C)
						TW UP UR WE (C)
						WG WJ (C)
"	"	05935	02806	"	"	"
" / "						
MADISONBURG-WOOSTER	MDBROHXARSA	05717	02502	0661	923	AA BA DA GI (C)
330/345						GK GM GR HD (C)
						PB PK PN RC (C)
						RD SA SH SP (C)
						SQ TJ TU TW (C)
						UP UR WE WG (C)
						WJ (C)
"	"	"	02503	"	"	"
" / "						
MAGNETIC SPRINGS	MGSPOHXARS1	05922	02635	0661	923	AA BA DA GI (C)
937/348(0000-0999),348(2000-2999)						GK GM GR HD (C)
						PC PL PN RC (C)
						RD SA SH SP (C)
						SQ TU TW UP (C)
						UR WE WG WJ (C)
"	"	"	02636	"	"	"
" / "						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
MARSHALLVILLE	MRVLOHXARS2	05690	02482	0661	923	AA BA DA GC	(C)
330/855						GD GI GK GR	(C)
						HD PC PL PN	(C)
						RC RD SA SH	(C)
						SP SQ TJ TU	(C)
						TW UP UR WE	(C)
						WG WJ	(C)
"	"	05689	02481	"	"	"	
" / "							
MIDDLE POINT	MDPNOHXA96A	05929	02860	0633	923	DA	(C)
419/968							(C)
"	MDPNOHXA968	"	"	"	"	"	
" / "							
MILLERSBURG	MLBGOHXARS1	05903	00311	0661	923	AA BA DA GD	(C)
330/674,763(2000-2999),763(5000-9999)						GI GK GR HD	(C)
						PC PL PN RC	(C)
						RD SA SH SP	(C)
						SQ TJ TU TW	(C)
						UP UR WE WG	(C)
						WJ	(C)
"	"	05769	02467	"	"	"	
" / "							
NILES	NILSOH65DS1	05553	02379	5150	322	AA BA DA GC	(C)
330/349(6000-6999),349(9000-9999),505,530,544,652						GD GQ GR II	(C)
330/989(0000-0999),989(1000-1999),989(2000-2999)						PD PM PT RA	(C)
330/989(3000-3999),989(6000-6999)						RC RD RF RG	(C)
						RH SJ SV	(C)
"	"	"	"	"	"	"	
330/349(0000-0999),349(2000-3999),349(5000-9999),505,530						"	
330/544,652,989(0000-0999),989(1000-1999),989(2000-2999)						"	
330/989(3000-3999),989(6000-6999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NORTH JACKSON	NJSNOH53RS1	05577	02381	5150	322	AA BA DA GC (C)
330/538(0000-3999),538(6000-6999),538(9000-9999)						GD GQ GR II (C)
						PO PQ PT RA (C)
						SJ SV (C)
"	"	"	"	"	"	"
330/538(0000-4999),538(6000-6999),538(9000-9999)						
SHERWOOD	SHWDOHXA89A	05856	02922	0656	326	DA GN HA T3 (C)
419/899						TJ (C)
"	SHWDOHXA899	"	"	"	"	"
" / "						
VAN WERT	VNWROHXARS1	05936	02881	0661	923	AA BA DA GD (C)
419/232,238						GI GK GM GR (C)
						HD PC PL PN (C)
						RC RD SA SH (C)
						SP SQ TH TJ (C)
						TU TW UP UR (C)
						WE WG WJ (C)
"	"	05934	02882	"	"	"
" / "						
WARREN	WRRNOHXA51T	05548	02392	0661	322	GB (C)
___/___						(C)
"	"	"	02393	"	"	"
" / "						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
WARREN	WRRNOHXAPS0	05548	02392	0661	322	AA BA DA GC	(C)
330/306(0000-0999),306(1000-1999),306(2000-2999)						GD GI GK GR	(C)
330/306(3000-3999),306(4000-4999),306(5000-5999)						HD PB PK PN	(C)
330/306(6000-6999),306(7000-7999),373(0000-0999)						RC RD SA SH	(C)
330/373(1000-1999),373(2000-2999),373(3000-3999)						SP SQ T1 TH	(C)
330/373(4000-4999),373(5000-5999),373(6000-6999)						TJ TU TW UP	(C)
330/373(7000-7999),373(9000-9999),392,393,394,395,399						UR WE WG WJ	(C)
330/675(0000-0999),675(1000-1999),675(2000-2999)							(C)
330/675(3000-3999),675(4000-4999),675(5000-5999)							(C)
330/675(6000-6999),675(7000-7999),675(8000-8999),841							(C)
"	"	"	02393	"	"	"	
" / "						"	
" / "						"	
" / "						"	
" / "						"	
" / "						"	
" / "						"	
" / "						"	
" / "						"	
.....							
WINDHAM	WNHMOHXARS1	05567	02425	0661	322	AA BA DA GD	(C)
330/326(0000-3999),326(8000-9999)						GI GK GM GR	(C)
						HD PC PL PN	(C)
						RC RD SA SH	(C)
						SP SQ TJ TU	(C)
						TW UP UR WE	(C)
						WG WJ	(C)
"	"	05568	02424	"	"	"	
" / "							

END OF REPORT

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
AKRON	AKRNOH2525F	05637	02472	5150	325	AA BA BC DA
330/208(1000-1999),208(4000-4999),208(9000-9999)						G1 G2 G3 G4
330/252(0000-0999),252(1000-1999),252(2000-2999)						G6 GB GC GD
330/252(3000-3999),252(4000-4999),252(5000-5999)						GQ GR II PB
330/252(6000-6999),252(8000-8999),252(9000-9999),253,255						PK PT PU QA
330/258,344,370,374,375,376,379,384,434,515,535,543						QB QC QD QE
330/615(0000-2999),615(6000-9999),643,761,762,849,972						QF QG QH RA
330/973,996						RC RD RF RG
						RH RK RS SJ
						SN ST SW TA
						TB UB UG UL
						UM UP UR US
						ZZ
AKRON	AKRNOH2531W	05637	02472	5150	325	HC PB PK PT
___/___						PU ZX
AKRON	AKRNOH255GT	05637	02472	5150	325	GB GR HB OH
___/___						PB PK PT PU
						SL SS VQ ZY
AKRON	AKRNOH25DS0	05637	02472	7694	325	DA HD SH
234/466(2000-2999),466(9000-9999)						
AKRON	AKRNOH25DS2	05637	02472	7532	325	DA G3 GE GH
330/983(0000-0999)						GL GR HD IA
						IE IF IG IH
						II PN QA QB
						QF SG SH SI
						SP SQ UG UP
						UU UW UY VD
						WE WF WG WH
						WI WJ WK
AKRON	AKRNOH25EMD	05637	02472	7694	325	DA HD SH
234/310(3000-3999),310(4000-4999)						
330/319(2000-2999),319(9000-9999),826(0000-0999)						
330/826(4000-4999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
AKRON	AKRNOH25X3Y	05637	02472	6529	325	DC
234/294(9000-9999),369(9000-9999),380(9000-9999)						
234/650(9000-9999)						
330/294(8000-8999),310(8000-8999),313(0000-0999)						
330/313(4000-5999),313(6000-6999),356(0000-0999)						
330/356(9000-9999),361(0000-0999),361(9000-9999)						
330/389(0000-1999),389(2000-2999),389(9000-9999)						
330/396(0000-1999),396(9000-9999),412,475(2000-6999)						
330/475(9000-9999),564(3000-3999),564(5000-5999)						
330/564(6000-6999),564(7000-7999),622(0000-0999)						
330/622(1000-2999),622(3000-3999),639(5000-5999)						
330/780(0000-0999),812(0000-0999),812(4000-4999)						
330/860(3000-3999),990						
AKRON	AKRNOH25X6Y	05637	02472	7294	325	BA DA
330/222(5000-5999),235(6000-6999),241(4000-4999)						
330/241(5000-5999),241(6000-6999),265(2000-2999)						
330/280(5000-5999),280(8000-8999),280(9000-9999)						
330/302(8000-8999),313(7000-7999),313(8000-8999)						
330/331(8000-8999),361(4000-4999),361(7000-7999)						
330/435(2000-2999),479(6000-6999),483(6000-6999)						
330/516(3000-3999),517(7000-7999),527(6000-6999)						
330/529(2000-2999),541(2000-2999),541(4000-4999)						
330/551(7000-7999),576(2000-2999),595(2000-2999)						
330/622(4000-4999),622(5000-5999),622(6000-6999)						
330/622(7000-7999),622(8000-8999),622(9000-9999)						
330/680(2000-2999),680(3000-3999),693(5000-5999)						
330/694(3000-3999),769(8000-8999),790(7000-7999)						
330/850(7000-7999),863(5000-5999),947(6000-6999)						
330/983(1000-2999),983(5000-5999)						
AKRON	AKRNOH25XDX	05637	02472	4543	325	GJ TA TB TI
330/445(0000-0999),445(9000-9999)						TQ TR TS TU
AKRON	AKRNOH25XXX	05637	02472	5150	325	G2 G3 GR PB
___/___						PK PT PU RM
						UC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
AKRON	AKRNOH7272C	05644	02466	5150	325	AA BA BC DA
330/724,773,785(0000-4999),785(7000-7999),785(9000-9999)						GC GD GQ GR
330/786(0000-0999),786(1000-1999),786(2000-2999)						II PD PM PT
330/786(3000-3999),786(4000-4999),786(8000-8999)						PU RA RC RD
330/786(9000-9999)						RF RG SJ SN
						ST SV UG UL
						UM UP UR
AKRON	AKRNOH7830W	05636	02462	5150	325	HC PD PM PT
___/___						PU SR VP ZX
AKRON	AKRNOH78DS1	05636	02462	5150	325	AA BA BC DA
330/733,734(0000-0999),734(1000-1999),734(2000-2999)						G4 GC GD GQ
330/734(3000-3999),734(4000-4999),734(5000-5999)						GR II PD PM
330/780(2000-2999),784,794(0000-2999),794(4000-4999)						PT PU QA QB
330/794(6000-6999),794(8000-9999),796,798(0000-1999)						QC QD QE QF
330/798(3000-9999)						QG QH RA RC
						RD RF RG RH
						SK SV TA UG
						UL UM UP
AKRON	AKRNOH86DS1	05636	02482	5150	325	AA BA BC DA
330/835(0000-5999),835(9000-9999),836,864,865,867						G4 GC GD GQ
330/869(0000-0999),869(2000-9999),873						GR II PD PM
						PT PU QB QD
						QF QH RA RC
						RD RF RG RH
						SJ SV TA UG
						UL UM UP
AKRON	AKRNOHAQ1MD	05637	02472	7520	325	BA DA GE GJ
234/294(3000-3999),466(1000-1999),466(4000-4999)						GR HB IB RC
234/466(5000-5999),466(7000-7999)						RD SH SQ T1
330/236(2000-2999),266(0000-2999),266(6000-6999)						T2 UG UP UR
330/266(7000-7999),294(4000-5999),313(1000-2999),315						US
330/319(6000-6999),433(7000-8999),437(0000-4999)						
330/445(6000-8999),451(4000-4999),470(1000-1999)						
330/470(7000-7999),598(0000-2999),706(5000-5999)						
330/777(4000-6999),926(4000-4999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
AKRON	AKRNOHAQ3MD	05637	02472	7520	325	BA DA GE GJ
330/230(0000-2999),232(8000-9999),266(4000-4999)						GR HB IB RC
330/313(3000-3999),319(7000-8999),451(5000-5999)						RD SH SQ T1
330/470(2000-3999),470(6000-6999),470(9000-9999)						T2 UG UP UR
330/706(4000-4999),706(6000-6999),752(9000-9999)						US
330/777(8000-8999),835(6000-6999),861(9000-9999)						
AKRON	AKRNOHATDS1	05640	02472	7163	325	AA BC DA G1
234/380(8000-8999)						G8 GB GR
330/235(0000-0999),357(0000-0999),401(0000-0999)						
330/403(0000-0999),460(7000-7999),476(1000-1999)						
330/481(0000-0999),572(0000-8999),576(0000-1999)						
330/590(8000-8999),593(0000-0999),593(6000-6999)						
330/639(0000-0999),639(2000-2999),661(0000-0999)						
330/662(0000-0999),680(0000-0999),775(0000-0999)						
330/776(9000-9999),777(0000-3999),777(7000-7999)						
330/818(0000-0999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
AKRON	AKRNOHIADS0	05637	02472	4863	325	DA GB GC GJ HB HC
234/542(0000-0999),542(3000-3999),542(4000-4999)						
234/542(5000-5999),542(6000-6999),542(8000-8999)						
330/236(0000-0999),236(4000-4999),236(5000-5999)						
330/238(1000-1999),238(2000-2999),238(4000-4999)						
330/267(0000-0999),267(1000-1999),267(2000-2999)						
330/267(4000-4999),357(4000-4999),357(5000-5999)						
330/408(3000-3999),408(5000-5999),470(0000-0999)						
330/470(4000-4999),470(5000-5999),474(3000-3999)						
330/516(1000-1999),529(5000-5999),529(6000-6999)						
330/577(1000-1999),577(2000-2999),578(1000-1999)						
330/578(5000-5999),594(3000-3999),594(5000-5999)						
330/595(1000-1999),595(5000-5999),597(3000-3999)						
330/597(5000-5999),694(5000-5999),694(7000-7999)						
330/752(0000-0999),752(1000-1999),752(2000-2999)						
330/752(4000-4999),752(6000-6999),752(7000-7999)						
330/752(8000-8999),754(0000-0999),754(1000-1999)						
330/754(2000-2999),754(3000-3999),754(4000-4999)						
330/791(1000-1999),791(3000-3999),791(5000-5999)						
330/863(3000-3999),863(8000-8999),871(3000-3999)						
330/871(4000-4999),871(5000-5999),871(7000-7999)						
330/899(3000-3999),899(4000-4999),931(3000-3999)						
330/931(4000-4999),968(0000-0999)						
AKRON	AKRNOHILX0X	05635	02473	4543	325	GJ TA TB TI TQ TR TS TU
234/492						
AKRON	AKRNOHNI0MD	05639	02472	3376	325	DA
330/409(8000-8999),578(0000-0999),737(5000-5999)						
AKRON	AKRNOHNIDS0	05639	02472	3376	325	DA
330/445(2000-2999),526(0000-0999),526(2000-2999)						
330/529(0000-1999),548(0000-1999),563(0000-0999)						
330/564(0000-2999),564(4000-4999),564(8000-9999)						
330/577(0000-0999),587(0000-1999),594(0000-0999)						
330/595(0000-0999),597(4000-4999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
AKRON	AKRNOHUE0MD	05639	02466	8638	325	DA GQ HJ IA
330/247(0000-7999),247(9000-9999),248(0000-0999)						IC II
330/248(2000-2999),248(4000-4999),248(6000-6999)						
330/248(8000-9999),249(0000-0999),249(2000-2999)						
330/249(4000-4999),249(6000-6999),249(8000-9999)						
330/408(0000-2999),408(4000-4999),408(6000-6999)						
330/409(0000-2999),409(4000-4999),409(6000-6999)						
330/409(9000-9999),516(0000-0999),516(2000-2999)						
330/516(4000-4999),516(6000-6999),516(8000-9999)						
330/517(0000-0999),517(2000-2999),517(4000-4999)						
330/517(6000-6999),517(8000-9999),551(0000-0999)						
330/551(2000-2999),551(4000-4999),551(6000-6999)						
330/551(8000-9999),552(0000-2999),552(4000-4999)						
330/552(6000-6999),552(9000-9999),693(0000-0999)						
330/693(2000-2999),693(4000-4999),693(6000-6999)						
330/693(8000-8999),694(0000-0999),694(2000-2999)						
330/694(4000-4999),694(6000-6999),694(8000-9999)						
330/731(0000-0999),731(2000-2999),731(4000-4999)						
330/731(6000-6999),731(8000-9999),732(0000-0999)						
330/732(2000-2999),732(4000-4999),732(6000-6999)						
330/732(8000-9999),736(0000-0999),736(2000-2999)						
330/736(4000-4999),736(6000-6999),736(8000-9999)						
330/737(0000-0999),737(2000-2999),737(4000-4999)						
330/737(6000-6999),737(8000-9999),790(0000-0999)						
330/790(2000-2999),790(4000-4999),790(6000-6999)						
330/790(8000-9999),791(0000-0999),791(2000-2999)						
330/791(4000-4999),791(6000-6999),791(8000-9999)						
330/838(0000-0999),838(2000-2999),838(4000-4999)						
330/838(6000-6999),838(8000-9999),839(0000-2999)						
330/839(4000-4999),839(6000-6999),839(9000-9999)						
330/850(0000-0999),850(2000-2999),850(4000-4999)						
330/850(6000-6999),850(8000-9999),851(0000-0999)						
330/851(2000-2999),851(4000-4999),851(6000-6999)						
330/851(8000-9999),961(0000-0999),961(2000-2999)						
330/961(4000-4999),961(6000-6999),961(8000-9999)						
AKRON	AKRNOHXF00W	05635	02473	4543	325	GJ TA TB TI
330/768(0000-6999),768(8000-9999)						TQ TR TS TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
AKRON	AKRNOHXFDS0	05635	02473	4543	325	AA BC DA DD
330/237,294(0000-0999),294(1000-1999),294(2000-2999)						G2 G3 G4 G5
330/294(3000-3999),294(7000-7999),294(9000-9999)						G6 G7 G8 GA
						GC GD GE GJ
						GL GN GP GQ
						GR HB HI HK
						IA IB IC ID
						IE IF IG IH
						II JC QA QB
						QE QF SA SH
						SI SP SQ ST
						SU SW UA UG
						UH UJ UK UN
						UP UQ UR US
						UU UW UX UY
						VC VJ VO VP
						VQ WE WG WH
						WJ
AKRON	AKRNOHYTBMD	05636	02474	7532	325	DA HD SH
330/235(7000-7999),956(7000-7999)						
AKRON	BRTNOH74RS1	05652	02476	5150	325	AA BA BC DA
330/745,753,848,860(1000-1999),860(2000-2999)						G4 GC GD GQ
330/860(6000-6999),860(8000-8999),860(9000-9999)						GR II PD PM
330/861(0000-0999),861(1000-1999),861(2000-2999)						PT PU RA RC
330/861(5000-5999),861(7000-7999)						RD RF RG SJ
						ST SV TA UG
						UL UM UP UR
AKRON	BRTNOH8282A	05662	02480	5150	325	AA BA BC DA
330/706(0000-0999),706(1000-1999),706(2000-2999)						G4 GC GD GQ
330/706(3000-3999),706(9000-9999),825						GR II PO PQ
						PT PU RA RC
						RD RF RG RH
						SJ ST SV UG
						UL UM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
AKRON	CVTPOH02DS1	05654	02465	5150	325	AA BA BC DA
330/245(0000-0999),245(1000-1999),245(2000-2999)						G4 GC GD GQ
330/245(3000-3999),245(4000-4999),245(7000-7999),644						GR II PO PQ
330/645(0000-4999),645(6000-7999),645(9000-9999)						PT PU RA SJ
						SN ST SV UG
						UL UM UP UR
AKRON	CYFLOH92DS1	05624	02474	5150	325	AA BA BC DA
330/916,920,922,923,926(0000-0999),926(1000-1999)						GC GD GQ GR
330/926(2000-2999),926(3000-3999),926(5000-5999)						II PD PM PT
330/926(9000-9999),928,929,940(0000-0999),940(2000-9999)						PU QA QB QC
330/945,971						QD QE QF QG
						QH RA RC RD
						RF RG SJ ST
						SV TA UG UL
						UM UP UR
AKRON	STOWOH6868A	05616	02470	5150	325	AA BA BC DA
330/686,688,689(0000-0999),689(1000-1999),689(2000-2999)						G4 GC GD GQ
330/689(3000-3999),689(4000-4999),689(5000-5999)						GR II PO PQ
330/689(7000-7999)						PT PU RA SJ
						ST SV UL UM
						UP UR
AKRON	TLMDOH6363G	05627	02464	5150	325	AA BA BC DA
330/630,633,634(0000-0999),634(1000-1999),634(2000-2999)						G4 GC GD GQ
330/634(8000-8999),634(9000-9999)						GR II PD PM
						PT PU RA RF
						RG SJ SV UG
						UL UM UP
ALBANY	ALBYOHXARS0	06040	02357	0615	324	AA DA GC GD
740/698						GG GM GN HB
						HD II RC RD
						RF SV TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
ALEXANDRIA 740/924(0000-0999),924(1000-1999),924(2000-2999) 740/924(3000-3999),924(4000-4999),924(7000-7999) 740/924(9000-9999)	ALXNOHXARS1	05916	02513	0661	324	AA BA DA GC GD GI GK GM GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
ALGER 419/757(0000-2999)	ALGROHXARS1	05905	02758	0661	923	AA BA DA GI GK GM GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
ALLIANCE ___/___	ALNCOH8282A	05632	02394	5150	325	BA BC DA G4 GC GD GQ GR II PO PQ RA RC RD RF RG RH TA UL UM UP
ALLIANCE 330/596(0000-0999),596(6000-6999),596(7000-7999),821,823 330/829	ALNCOH8282C	05632	02394	5150	325	AA BA BC DA G4 GC GD GQ GR II PO PQ RA RC RD RF RG RH SJ SN SV TA UL UM UP
ALLIANCE 330/596(9000-9999)	ALNCOH82XMD	05632	02394	4543	325	GJ TA TB TI TQ TR TS TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
ALTON 614/851,853(0000-0999),853(1000-1999),853(2000-2999) 614/853(3000-3999),853(4000-4999),853(5000-5999) 614/853(6000-6999),853(7000-7999),853(9000-9999),870,878 614/922	NWRMOH66DS1	05988	02578	5150	324	AA BA BC DA G4 GC GD GQ GR II PD PM PR PS RA RC RD RF RG RH SJ SV UG UL UM UP UR	
AMANDA 740/969(0000-4999),969(7000-9999)	AMDAOHXARS0	06009	02482	0615	324	AA CA GG GM GN HB HD II RC RD RF SV TU	
AMESVILLE 740/448(1000-1999),448(2000-2999),448(7000-7999)	AMVLOHXARS0	05986	02341	0615	324	AA DA GC GD GG GM GN HB HD II RC RD RF SN SV TU	(C) (C) (C) (C)
AMESVILLE ___/___	AMVLOHXBRS0	05986	02341	0615	324	TU	(C) (C)
AMHERST 440/984(0000-0999),984(2000-5999),985(1000-7999) 440/985(9000-9999),988	AMHROHXARS2	05639	02607	0630	320	AA BA DC G2 GC GD GI GN GR HB HD HJ IA IB IC ID II PN QA RC RD SH SP SQ TJ UG UP UR UU UW UX VA WE	

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
AMHERST 440/986(2000-8999)	AMHROHXBRS1	05648	02605	0630	320	AA BA DC G2 GC GD GI GN GR HB HD HJ IA IB IC ID II PN QA RC RD SH SP SQ TJ UG UP UR UU UW UX VA WE
AMSTERDAM 740/543(1000-1999),543(3000-3999),543(4000-4999) 740/543(8000-8999)	AMSTOHXARS0	05697	02318	0615	324	AA DA GG GM GN GR HB HD II RC RD RF SV TU
ANDOVER 440/293	ANDVOHXARS1	05460	02406	0661	322	AA BA DA GD GI GK GM GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
ANNA 937/394	ANNAOHXARS1	05991	02771	0661	923	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TU TW UP UR WE WG WJ
ANSONIA 937/337	ANSOOHXARS1	06063	02818	0661	328	AA BA DA GI GK GM GR HD PC PL RC TJ
ANTWERP 419/258(1000-1999),258(2000-2999)	ATWPOHXARS0	05891	02939	0615	326	AA DA GG GM GN HB HD II RC RD RF SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
APPLE CREEK 330/698	APCKOHXARS1	05726	02478	0661	923	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WH WJ
ARABIA 740/643	ARABOH64RS1	06169	02330	5150	324	AA BA BC DA G4 GC GD GQ GR II PO PQ RA SJ SV UL UM
ARCADIA 419/894	ARCDOHXADS1	05802	02755	0585	326	AA BA BC DA DD G2 G3 G4 GC GD GR IA IC RA RC RD SP SV T7 TJ TU UF UG UU UW
ARCANUM 937/692	ARCNOHXARS1	06099	02782	0661	328	AA BA DA GI GK GM GR HD PC PL PN RC RD SA SH SP SQ TU TW UP UR WE WG WJ
ARCHBOLD 419/445,446(0000-0999),446(1000-1999),446(2000-2999) 419/446(3000-3999),446(4000-4999),446(5000-5999) 419/446(6000-6999),446(7000-7999),446(9000-9999)	ARCHOHXARP0	05791	02913	0661	326	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WH WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ARLINGTON HANCOCK CO	ARTNOHXADS0	05854	02751	0615	326	AA DA GG GN
419/365(0000-0999),365(1000-1999),365(5000-5999)						HB HD II RC
419/365(7000-7999),365(9000-9999)						RD RF SV TU
ARTHUR	ARTHOHXA39A	05857	02884	0586	326	DA GN HA HD
419/393						T3 TJ
ASHLAND	ASLDOHXBDS0	05746	02560	0615	326	AA DA GC GD
419/207,281,282,289						GE GG GN GR
						HB HD II RC
						RD RF SV TU
ASHLEY	ASHYOHXARS0	05886	02598	0615	324	AA DA GC GD
740/747(0000-0999),747(1000-1999),747(2000-2999)						GG GM GN GR
740/747(3000-3999),747(4000-4999)						HB HD II RC
						RD RF SV TU
ASHTABULA	ASHTOHXA99C	05429	02462	0666	320	AA BA DA GB
440/992,993,994(1000-1999),994(2000-2999),994(3000-3999)						GC GI GL GN
440/994(5000-5999),994(6000-6999),994(7000-7999)						GR HB HD II
440/994(8000-8999),994(9000-9999),997,998						RD SQ TJ UM
						UP XG
ASHTABULA	ASHTOHXC96C	05426	02468	0666	320	AA BA DA GI
440/964						GN GR HB HD
						II RD SQ TJ
						UM UP XG
ASHTABULA	ASHTOHXDRL0	05440	02469	0666	320	AA BA DA GI
440/969(1000-1999),969(2000-2999),969(3000-3999)						GL GN GR HB
440/969(4000-4999),969(7000-7999),969(9000-9999)						II RD SQ TJ
						UM UP XG
ASHVILLE	AHVLOHXARS0	06014	02520	0615	324	AA DA GC GD
740/983(0000-6999),983(8000-9999)						GG GM GN GR
						HB HD II RC
						RD RF SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ATHENS 740/274(0000-0999),274(1000-1999),274(9000-9999)	ATHNOHXA4MD	06012	02353	6701	324	DC
ATHENS ___/___	ATHNOHXA51T	06012	02353	0615	324	GB HB TU
ATHENS 740/566,589(2000-7999),592,593,594,597,696(0000-0999) 740/696(1000-1999),818(0000-0999)	ATHNOHXADS0	06012	02353	0615	324	AA DA GC GD GE GG GN HB HD II RC RD RF SN SV TD TI TJ TU UG
ATTICA 419/426(0000-0999),426(1000-1999),426(2000-2999) 419/426(3000-3999),426(4000-4999),426(5000-5999) 419/426(6000-6999),426(7000-7999),426(9000-9999)	ATTCOHXARS0	05757	02662	0615	326	AA DA GG GM GN HB HD II RC RD RF SV TU
ATWATER 330/947(0000-5999),947(9000-9999)	ATWROH94RS1	05616	02415	5150	325	AA BA BC DA G4 GC GD GQ II PO PQ PT PU RA SJ SV UG UL UM
AURORA 330/562,954(1000-1999),995	AURROHXA56C	05578	02475	0666	320	AA BA DA GC GI GL GN GR HD II RD SQ TJ UM UP XG
AUSTINBURG 440/206(0000-0999),206(1000-1999),206(2000-2999) 440/206(3000-3999),206(4000-4999),206(5000-5999) 440/206(6000-6999),206(7000-7999),206(9000-9999),275	ASBGOHXARS1	05451	02461	0666	320	AA BA CA GC GI GN GR HB RD SQ TJ UM UP

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
AVON 440/934	AVONOHXARS1	05614	02587	0630	320	AA BA DC G2 GC GD GI GN GR HB HD HJ IA IB IC ID II PN QA RC RD SH SP SQ TJ UG UM UP UR UU UW UX VA WE
AVON 440/937(0000-7999),937(9000-9999)	AVONOHXBRS1	05610	02582	0630	320	AA BA DC G2 GC GD GI GN GR HB HD HJ IA IB IC ID II PN QA RC RD SH SP SQ TJ UG UP UR UU UW UX VA WE
AVON LAKE 440/930,933	AVLKOHXADS0	05605	02589	0630	320	AA BA DC G2 GC GD GI GN GQ GR HB HD HJ IA IB IC ID II PN QA RC RD SH SP SQ TJ UG UP UR UU UW UX VA WE
AVONDALE 513/221,281,363(0000-1000),475,487(1000-1999) 513/487(2000-2999),487(3000-3999),487(4000-4999) 513/487(5000-5999),487(6000-6999),487(7000-7999),559 513/569(0000-0999),569(1000-1999),569(4000-4999) 513/569(5000-5999),569(6000-6999),569(7000-7999) 513/569(8000-8999),569(9000-9999),584,585,636,749,751 513/803,822,861,872,961,963(0000-1000)	CNCNOHAVDS1	06254	02681	5062	922	AA BA DA GC GD GL GN HA PN RA RC RD RF RG RH SH SP SQ UG UP VC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
AYERSVILLE ___/___	AYVLOHXA00T	05843	02878	0588	326	DA GB
AYERSVILLE 419/395	AYVLOHXADS0	05843	02878	0588	326	AA BA DA GL GN T4 TJ TL
BAINBRIDGE 740/634	BNBROHXARS1	06133	02510	0597	324	GM GR HK RC RD
BAINBRIDGE GEAUGA CO 440/543,708(0000-0999),708(1000-1999),708(2000-2999) 440/708(3000-3999),708(5000-5999),708(6000-6999) 440/708(7000-7999),708(9000-9999)	BNBGOHXA54E	05566	02483	0666	320	AA BA DA GC GI GL GN GR HD II RD SQ TJ UM UP
BALTIC 330/897(0000-0999),897(1000-1999),897(2000-2999) 330/897(3000-3999),897(4000-4999),897(5000-5999) 330/897(6000-6999),897(7000-7999),897(8000-8999)	BLTCOHXARS0	05771	02425	0615	325	AA DA GC GD GG GM GN HB HD II RC RD RF SV TU
BALTIMORE 740/862(0000-6999),862(8000-9999)	BLTMOHXADS0	05960	02484	0615	324	AA DA GC GD GE GG GN GR HB HD II RC RD RF SE SV TU
BARLOW 740/678(0000-0999),678(1000-1999),678(2000-2999) 740/678(7000-7999),678(8000-8999),749(0000-0999) 740/749(1000-1999),749(3000-3999)	BRLWOHXARS0	05961	02299	0615	324	AA DA GG GM GN HB HD II RC RD RF SE SN SQ TI TU UG
BARNESVILLE ___/___	BRVIOH4242A	05808	02297	5150	324	BA BC DA G4 GC GD GQ GR II PO PQ RA RC RD RF RG RH TA UG UL UM UP

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BARNESVILLE 740/425(0000-5999),425(7000-7999),425(9000-9999) 740/757(2000-2999),757(3000-3999),757(9000-9999)	BRVIOH4242C	05808	02297	5150	324	AA BA BC DA G4 GC GD GQ GR II PO PQ RA RC RD RF RG RH RL SJ SV TA UG UL UM UP
BARTLETT 740/551	BRTLOHXA55C	05970	02323	0661	324	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
BASCOM 419/934,937,939	BSCMOHXADS0	05779	02726	0589	326	DA GN HD IC
BATAVIA 513/732,735	BATVOHBARS0	06239	02627	5062	922	AA BA DA GN HA PN RA RC RD RF RG RH SP SQ UG
BATAVIA 513/843(0000-0999),843(2000-2999),843(8000-8999)	BATVOHBARS5	06239	02627	7836	922	DA DD G2 GD GE GJ GN GQ HB HC IA IB IC IF IG IH II QA
BEALLSVILLE 740/926(1000-1999),926(2000-2999),926(3000-3999) 740/926(4000-4999),926(5000-5999),926(6000-6999) 740/926(7000-7999),926(8000-8999),926(9000-9999)	BEVLOH92RS1	05822	02261	5150	324	AA BA BC DA G4 GC GD GQ GR II PO PQ RA SJ SV UG UL UM UP

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BEAVER	BEVROHXBRS0	06131	02424	0615	324	AA DA GC GD
740/226(1000-6999),226(8000-8999)						GG GM GN HB
						HD II RC RD
						RF SV TU
BEAVERCREEK	ZMMNOH4242C	06106	02680	5150	328	AA BA BC DA
937/320(0000-7999),320(9000-9999),426,427,429,431						G4 GC GD GQ
						GR II PD PM
						PT PU RA RF
						RG SJ SV TA
						UG UL UM UP
						UR
BEAVERDAM	BVRDOHXARS1	05892	02790	0661	923	AA BA DA GI
419/643(0000-0999),643(2000-8999)						GK GM GR HD
						PC PL PN PS
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
BEDFORD	BDFROH2323E	05581	02510	5150	320	AA BA BC DA
440/232,439,735,786(0000-3999),786(7000-7999)						G4 GC GD GQ
440/786(8000-9999)						GR HB II PD
						PM PR PU RA
						RC RD RF RG
						RH SJ SN SV
						UG UL UM UP
BELFAST	BLFSOH76RS1	06186	02531	5150	328	AA BA BC DA
937/764(0000-0999),764(1000-1999),764(9000-9999)						G4 GC GD GQ
						GR II PO PQ
						RA SJ SV UG
						UL UM UP

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BELLAIRE	BLLROH67DS0	05765	02239	5150	324	AA BA BC DA
740/671(0000-0999),671(1000-1999),671(2000-2999)						G4 GC GD GQ
740/671(3000-3999),671(4000-4999),671(5000-5999)						GR II PO PQ
740/671(6000-6999),671(8000-8999),671(9000-9999),676						RA RC RD RG
						RH SJ SV TA
						UG UL UM UP
BELLBROOK	BLBKOH84RS1	06125	02672	5150	328	AA BA BC DA
937/848(2000-2999),848(3000-3999),848(4000-4999)						G4 GC GD GQ
937/848(5000-5999),848(6000-6999),848(7000-7999)						II PO PQ PT
937/848(8000-8999),848(9000-9999)						PU RA SJ SV
						UG UL UM UP
BELLE CENTER	BLCTOHXARS1	05935	02722	0661	923	AA BA DA GC
937/464						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
BELLEFONTAINE	BLLFOHXA52T	05963	02708	0661	923	GB
___/___						
BELLEFONTAINE	BLLFOHXA59E	05963	02708	0661	923	AA BA DA G2
937/292(0000-4999),292(6000-9999),404(0000-0999),592,593						G3 GC GD GI
937/599						GK GR HD PB
						PK PN RB RC
						RD SA SH SP
						SQ TH TJ TU
						TW UP UR WE
						WG WJ
BELLEFONTAINE	BLLFOHXA5MD	05962	02708	7163	923	AA BC DA GB
937/553(9000-9999)						GR

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BELLEVUE 419/483,484(1000-1999),484(2000-2999),484(3000-3999) 419/484(4000-4999),484(5000-5999),484(6000-6999) 419/484(7000-7999),484(8000-8999),484(9000-9999)	BLLVOHXARS0	05715	02679	0615	326	AA DA GC GD GG GN GR HB HD RC RD RF SQ TU
BELLVILLE 419/886	BLVLOHXARP0	05808	02559	0661	923	AA BA DA GC GD GI GK GR HD PC PL PN PR RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
BELPRE 740/401(0000-0999),401(1000-1999),401(2000-2999) 740/401(3000-3999),401(5000-5999),401(6000-6999) 740/401(7000-7999),401(9000-9999),423	BLPROH42RS1	05976	02266	5150	324	AA BA BC DA G4 GC GD GQ GR II PD PM RA RC RD RG RH SJ SV TA UG UL UM UP UR
BENTON RIDGE 419/859	BNRGOHXARS0	05847	02784	0590	326	AA DA DD GL GN IA IB IC JD T3 TJ UG WE
BEREA 440/234,239,243,260(0000-0999),260(2000-9999) 440/297(4000-8999),816,826,891	BEREOH2323E	05613	02554	5150	320	AA BA BC DA G4 GC GD GQ GR HB II PC PL PR PU QA QB QC QD QE QF QG QH RA RC RD RF RG RH SJ ST SV TA UG UL UM UP UR

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BERGHOLZ	BRGHOHXARS0	05685	02318	0615	324	AA BA DA GG
740/768(0000-0999),768(1000-1999),768(2000-2999)						GM GN GR HB
						HD II RC RD
						RF SV TU
BERLIN	BRLNOHXARS0	05757	02451	0615	325	AA DA GC GD
330/893(0000-0999),893(1000-1999),893(2000-2999)						GG GM GN HB
330/893(3000-3999),893(4000-4999),893(5000-5999)						HD II RC RD
330/893(7000-7999),893(9000-9999)						RF SV TU
BERLIN CENTER	BRCTOHXARP0	05598	02386	0661	322	AA BA DA GC
330/547(0000-0999),547(2000-7999)						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
BERLIN HEIGHTS	BLHNOHXBRS0	05676	02637	0615	326	AA DA GC GD
419/588(1000-1999),588(2000-2999),588(3000-3999)						GG GM GN HB
						HD II RC RD
						RF SV TU
BETHEL	BETHOHBEDS0	06252	02600	5062	922	AA BA DA GC
513/734(0000-0999),734(1000-1999),734(2000-2999)						GD GN HA PN
513/734(3000-3999),734(4000-4999),734(6000-6999)						RA RC RD RF
513/734(7000-7999),734(9000-9999)						RG RH SP SQ
BETHESDA	BTHSOH48RS1	05794	02285	5150	324	AA BA BC DA
740/484						G4 GC GD GQ
						GR II PO PQ
						RA SJ SV UG
						UL UM UP
BETTSVILLE	BSVLOHXARS0	05753	02732	0615	326	AA DA GG GM
419/986(5000-5999),986(6000-6999)						GN HB HD II
						RC RD RF SV
						TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BEVERLY	BVRLOHXARS0	05930	02312	0615	324	AA DA GG GM
740/984(0000-0999),984(1000-1999),984(2000-2999)						GN HB HD II
740/984(3000-3999),984(4000-4999),984(8000-8999)						RC RD RF SE
						SN SV TI TU
						UG
BIG PRAIRIE	BGPROHXARS2	05760	02500	0661	923	AA BA DA GC
330/496						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
BIRMINGHAM	BRHMOHXARS1	05663	02617	0630	320	AA BA DC G2
440/965(4000-5999),965(7000-9999)						GC GD GI GN
						GR HB HD HJ
						IA IB IC ID
						II PN QA RC
						RD SH SP SQ
						TJ UG UP UR
						UU UW UX VA
						WE
BLANCHESTER	BLCHOHXARS0	06182	02623	0615	328	AA DA GG GM
937/783(0000-0999),783(1000-1999),783(2000-2999)						GN HB HD II
937/783(3000-3999),783(4000-4999),783(5000-5999)						RC RD RF RM
937/783(8000-8999),783(9000-9999)						SN SV TU
BLOOMDALE	BMDLOHXARP0	05794	02768	0661	326	AA BA DA GI
419/454(0000-0999),454(2000-2999),454(3000-3999)						GK GM GR HD
419/454(4000-4999)						PC PL PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BLOOMINGBURG	BMBGOH43RS1	06073	02572	5150	324	AA BA BC DA
740/437						G4 GC GD GQ
						GR II PO PQ
						RA SJ SV UG
						UL UM UP
BLOOMINGDALE	BLDLOHXA94A	05711	02288	0666	324	AA BA CA GI
740/944						GM GR HD RD
						SQ TJ UM UP
BLOOMINGVILLE	BLNGOH35RS1	05689	02672	5150	326	AA BA BC DA
419/359						G4 GC GD GQ
						GR II PO PQ
						RA SJ SV UG
						UL UM UP UR
BLOOMVILLE	BMVLOHXBRS0	05771	02678	0615	326	AA DA GC GD
419/983(1000-1999),983(2000-2999),983(3000-3999)						GG GM GN HB
419/983(6000-6999)						HD II RC RD
						RF SV TU
BLUFFTON	BFTNOHXARS1	05874	02785	0661	923	AA BA DA GC
419/358,369						GD GI GK GR
						HD PC PL PN
						PS RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
BOLIVAR	BLVROHXARS0	05711	02413	0615	325	AA DA GC GD
330/874(0000-0999),874(1000-1999),874(2000-2999)						GG GM GN HB
330/874(3000-3999),874(4000-4999),874(5000-5999)						HD II RC RD
330/874(8000-8999),874(9000-9999)						RF SV TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BOTKINS 937/693	BTKNOHXARS1	05978	02780	0661	923	AA BA DA GC GD GI GK GR HD PC PL PN RA RC RD SA SH SP SQ TJ TU TW UP WE WG WJ
BOURNEVILLE 740/626	BRNVOHXARS1	06113	02501	0597	324	GM GR HK RC RD
BOWERSTON 740/269	BWTNOHXBRS0	05729	02349	0615	324	DA GC GD GG GM GN HB HD II RA RC RD RF TU
BOWERSVILLE 937/453(2000-2999),453(6000-6999)	BWRVOH45RS1	06106	02616	5150	328	AA BA BC DA G4 GC GD GQ II PO PQ PT PU RA SJ SV UG UL UM UP
BOWLING GREEN ___/___	BWLGOHXA51T	05764	02805	0615	326	GB HB TU
BOWLING GREEN 419/352,353,354,373	BWLGOHXADS0	05764	02805	0615	326	AA DA GC GD GE GG GN GR HB II RC RD RF SC SD SE SN SV TJ TU UG
BRADFORD 937/448(0000-0999),448(2000-2999),448(6000-6999)	BRFROHXARS1	06062	02779	0661	328	AA BA DA GC GD GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BRECKSVILLE	BCVLOH5252A	05602	02515	5150	320	AA BA BC DA
440/526,546,717,736(4000-4999),740(0000-0999)						G4 GC GD GQ
440/740(1000-1999),740(2000-2999),740(3000-3999)						GR HB II PC
440/740(4000-4999),740(5000-5999),740(7000-7999)						PL PR PU QA
440/740(8000-8999),746,838						QB QC QD QE
						QF QG QH RA
						RC RD RF RG
						SJ SN ST SV
						UG UL UM UP
						UR
BREMEN	BRMNOHXARS0	05971	02443	0615	324	AA CA GG GM
740/569(0000-1999),569(3000-4999),569(6000-9999)						GN HB HD II
						RC RD RF SV
						TU
BREWSTER	BRWSOHXARS1	05716	02438	0615	325	AA DA GG GM
330/359(0000-0999),359(2000-2999),359(5000-5999)						GN HB HD II
330/359(6000-6999),359(7000-7999),756(0000-0999)						RA RC RD RF
330/756(2000-2999),756(3000-3999),767(0000-0999)						RM SE SN SV
330/767(2000-2999),767(3000-3999),767(4000-4999)						TU
330/767(7000-7999)						
BRILLIANT	BRILOHXARS0	05709	02252	0615	324	AA BA DA GG
740/598(0000-0999),598(1000-1999),598(3000-3999)						GM GN GR HB
740/598(4000-4999),598(6000-6999),598(9000-9999)						HD II RC RD
						RF SV TU
BRISTOLVILLE	BIVLOHXARS1	05525	02420	0661	322	AA BA DA GD
330/889(0000-0999),889(2000-3999),889(9000-9999)						GI GK GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
BROOKVILLE	BKVLOHXARS0	06116	02744	0615	328	AA DA GC GD
937/833(0000-0999),833(1000-1999),833(2000-2999)						GG GM GN HB
937/833(3000-3999),833(4000-4999),833(5000-5999)						HD II RC RD
937/833(6000-6999),833(9000-9999)						RF SV TU
BRUNSWICK	BRWKOHXADS0	05637	02537	0615	325	AA DA GC GD
330/220,225,273,558(0000-0999),558(2000-2999)						GE GG GN GR
330/558(3000-3999),558(4000-4999),558(5000-5999)						HB HD II RC
330/558(6000-6999),558(7000-7999)						RD RF SN SV
						TI TU UG
BRYAN	BRYNOHXADS0	05820	02943	0615	326	AA BA DA GC
419/630(0000-0999),630(2000-2999),633(0000-1999)						GD GE GG GN
419/633(3000-9999),636						HB HD II RA
						RC RD RF SN
						TU
BRYAN	DFNCOHANH01	05835	02899	6629	326	DA
419/212,765						
BRYAN	DFNCOHANHA1	05835	02899	6629	326	DA
419/406,451,487,506						
BUCKLAND	BCLDOHXA657	05955	02808	0591	923	AA DA
419/657						
BUCYRUS	BCYROHXARP0	05813	02645	0661	923	AA BA DA GC
419/562,563(0000-3999),563(6000-9999)						GD GI GK GM
						GR HD PC PL
						PN PR RC RD
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
BURBANK	BRBNOHXBRS0	05696	02528	0615	325	AA DA GG GM
330/624(0000-0999),624(1000-1999),624(3000-3999)						GN HB HD II
330/624(7000-7999)						RA RC RD RF
						TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BURLINGTON (CHESAPEAKE)	BURLOHXARS0	06221	02311	0615	324	AA DA GC GD
740/894(0000-0999),894(1000-1999),894(3000-3999)						GG GN HB HD
740/894(4000-4999),894(5000-5999),894(6000-6999)						RC RD RF RM
740/894(7000-7999),894(9000-9999)						TU
BURTON	BRTOOH83RS1	05533	02466	5150	320	AA BA BC DA
440/834						G4 GC GD GQ
						GR HB II PO
						PQ PR PU RA
						RC RD RF RG
						RH SJ SN SV
						UG UL UM UP
BUTLER	BTLROHXARP0	05807	02543	0661	923	AA BA DA GD
419/883						GI GK GM GR
						HD PC PL PN
						PR RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
BUTLERVILLE	BTVIOHXARS0	06190	02639	0613	922	AA BA DA GR
513/877(2000-2999),877(3000-3999),877(5000-5999)						TJ
BYESVILLE	BYVLOHXADS2	05847	02346	0615	324	AA DA GG GN
740/685(0000-0999),685(1000-1999),685(2000-2999)						HB HD II RA
740/685(3000-3999),685(5000-5999),685(6000-6999)						RC RD RF SV
740/685(7000-7999),685(8000-8999),685(9000-9999)						TU
BYHALIA	WMFDOHACRS0	05920	02674	0661	923	AA BA DA G2
937/982(0000-0999),982(2000-3999),982(9000-9999)						G3 GC GD GI
						GK GR HD PC
						PL PN RB RC
						RD RJ SA SH
						SP SQ TH TU
						TW UP UR WE
						WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CADIZ	CADZOHXA51T	05740	02305	0615	324	GB HB TU
___/___						
CADIZ	CADZOHXADS0	05740	02305	0615	324	AA BA DA GC
740/832(0000-0999),942(0000-0999),942(1000-1999)						GD GE GG GN
740/942(2000-2999),942(3000-3999),942(4000-4999)						HB HD II RA
740/942(6000-6999),942(7000-7999),942(8000-8999)						RC RD RF TI
740/942(9000-9999)						TU UG
CAIRO	CARAOHXARS1	05902	02806	0661	923	AA BA DA GC
419/641(0000-0999),641(2000-6999),641(8000-8999)						GD GI GK GR
						HD PC PL PN
						PS RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
CALDWELL	CLWLOHXARS0	05883	02317	0615	324	DA GC GD GG
740/732						GM GN HB HD
						II RA RC RD
						RF SN TU
CALEDONIA	CLDNOHXARP0	05845	02625	0661	923	AA BA DA GD
419/845(0000-0999),845(2000-3999)						GI GK GM GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
CAMBRIDGE	CMBROHXB51T	05838	02360	0615	324	GB HB TU
___/___						
CAMBRIDGE	CMBROHXBDS0	05838	02360	0615	324	AA DA GC GD
740/432,435(0000-0999),435(1000-1999),435(2000-2999)						GE GG GN HB
740/435(3000-3999),435(4000-4999),435(8000-8999)						HC II RC RD
740/435(9000-9999),439						RF SN SV TD
						TI TU UG

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CAMDEN	CMDNOHXARS1	06174	02756	0661	328	AA BA DA GC
937/452(0000-1999),452(3000-3999),452(7000-7999)						GD GI GK GR
937/452(9000-9999)						HD PC PL PN
						RC RD SA SH
						SP SQ TU TW
						UP UR WE WG
						WJ
CANAL FULTON	CNFLOH0185A	05679	02461	5150	325	AA BA BC DA
330/854(0000-7999),854(9000-9999)						G4 GC GD GQ
						GR II PO PQ
						RA SJ SN SV
						UL UM
CANAL WINCHESTER	CNWIOH83DS1	05978	02513	5150	324	AA BA DA GC
614/830(0000-0999),830(1000-1999),830(2000-2999)						GD GQ GR II
614/830(3000-3999),830(4000-4999),830(5000-5999)						OH PD PM PR
614/830(6000-6999),830(7000-7999),830(8000-8999),833,834						PS RA RC RD
614/835,836,837,862(1000-9999),920						RF RG RH SJ
						SV
CANFIELD	CNFDOH0253A	05581	02359	5150	322	AA BA BC DA
330/533,702						G4 GC GD GQ
						GR II PO PQ
						PT RA RC RD
						RF RG SK SN
						SR UL UM UP
CANTON	CNTNOH01XXX	05676	02420	5150	325	RM
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
CANTON 330/363,430,438,450,451(0000-0999),451(1000-1999) 330/451(2000-2999),451(3000-3999),451(6000-6999) 330/451(7000-7999),451(8000-8999),452,453,454,455,456 330/458(0000-0999),458(1000-1999),458(2000-2999) 330/458(3000-3999),458(4000-4999),458(5000-5999) 330/458(6000-6999),458(7000-7999),458(8000-8999),471,489 330/580,588	CNTNOH45DS1	05676	02420	5150	325	AA BA BC DA G4 GC GD GQ GR II OH PC PL QA QB QC QD QE QF QG QH RA RC RD RF RG RH SL SS ST TA UG UL UM UP UR VQ ZY
CANTON 330/488(0000-0999),488(1000-1999),488(2000-2999) 330/488(3000-3999),488(6000-6999),488(8000-8999) 330/488(9000-9999)	ECTNOH48RS1	05672	02407	5150	325	AA BA BC DA G4 GC GD GQ GR II PD PM RA SJ SV UG UL UM
CANTON 330/484	NINDOH4848F	05686	02413	5150	325	AA BA BC DA G4 GC GD GE GQ GR II PO PQ RA SJ SV UG UL UM UR
CANTON 330/477,478,479(0000-0999),479(1000-1999),479(2000-2999) 330/479(3000-3999),479(4000-4999),479(5000-5999) 330/479(7000-7999),479(8000-8999),479(9000-9999)	PRHGOH47DS1	05684	02429	5150	325	AA BA BC DA G4 GC GD GQ GR II PO PQ RA RF RG SJ ST SV TA UG UL UM UP UR
CARDINGTON 419/864	CRDGOHXARS1	05863	02600	0661	923	AA BA DA GI GK GM GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CAREY	CARYOHXARS0	05820	02720	0615	326	AA BA DA GG
419/396(1000-1999),396(3000-3999),396(6000-6999)						GM GN HB HD
419/396(7000-7999),396(9000-9999)						II RC RD RF
						SP SV TU
CARROLL	CRRLOH75RS1	05977	02493	5150	324	AA BA BC DA
740/756						G4 GC GD GQ
						II PO PQ PR
						PS RA SJ SV
						UG UL UM UP
						UR
CARROLLTON	CRTNOHXADS0	05693	02353	0615	325	AA DA GC GD
330/627						GE GG GN HB
						HD II RC RD
						RF SV TU
CASTALIA	CSTLOH68RS1	05689	02689	5150	326	AA BA BC DA
419/684(0000-0999),684(2000-3999),684(5000-9999)						G4 GC GD GQ
						GR II PO PQ
						RA SJ SV UG
						UL UM UP
CATAWBA	CTWBOHXARS0	06019	02648	0615	328	AA DA GC GD
937/828(0000-0999),828(1000-1999)						GG GM GN HB
						HD II RC RD
						RF SV TU
CATAWBA IS. (PORT CLINTON)	CTISOHXARS0	05663	02711	0615	326	AA DA GC GD
419/797(0000-0999),797(1000-1999),797(2000-2999)						GG GM GN HB
419/797(3000-3999),797(4000-4999),797(6000-6999)						HD II RC RD
419/797(7000-7999),797(9000-9999)						RF SV TU
CEDARVILLE	CDVLOH76RS1	06083	02646	5150	328	AA BA BC DA
937/766(1000-9999)						G4 GC GD GQ
						II PO PQ PT
						PU RA SJ SV
						UG UL UM UP

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CELINA ___/___	CELNOHXA51T	05995	02845	0615	326	GB GE HB TU
CELINA 419/584(0000-0999),584(1000-1999),584(2000-2999) 419/584(7000-7999),586	CELNOHXADS0	05995	02845	0615	326	AA BA DA GC GD GG GJ GN HB HD II RC RD RF SN SV TI TU UG
CENTERBURG 740/625(0000-0999),625(4000-7999),625(9000-9999)	CNBGOHXARS2	05883	02549	0661	923	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
CENTERVILLE BELMONT CO. 740/686	CNTBOHXARS1	05792	02266	0666	324	AA BA CA GI GL GN GR HD II RD SQ TJ UM UP
CENTERVILLE MONTGOMERY 513/748 937/748,885,886(0000-0999),886(1000-1999),886(2000-2999) 937/886(3000-3999),886(9000-9999)	FVPWOH88DS1	06147	02681	5150	328	AA BA BC DA G4 GC GD GQ GR II PO PQ PR PU RA RF RG SJ SV UG UL UM UP UR
CHAGRIN FALLS 440/247,893	CHFLOH24RS1	05561	02495	5150	320	AA BA BC DA G4 GC GD GQ GR HB II PO PQ PR PU RA RC RD RF RG RH SJ SN ST SV UG UL UM UP UR

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHAGRIN FALLS	SOLNOH2424G	05573	02497	5150	320	AA BA BC DA
440/248,349,498,519,542,649(2000-5999),836(0000-0999)						G4 GC GD GQ
440/836(2000-2999),836(3000-3999),836(4000-4999)						GR HA II PC
440/836(5000-5999),836(6000-6999),836(7000-7999)						PL PR PU QA
440/836(8000-8999),914(0000-0999),914(1000-1999)						QB QC QD QE
440/914(2000-2999),914(3000-3999),914(4000-4999)						QF QG QH RA
440/914(6000-6999),914(7000-7999),914(8000-8999)						RC RF RG RH
440/914(9000-9999)						RK SL SN SS
						ST TA UG UL
						UM UP UR
CHARDON	CHRDOHXA28C	05517	02486	0666	320	AA BA DA GC
440/279(0000-0999),279(1000-1999),279(2000-2999)						GI GL GN GR
440/279(3000-3999),279(7000-7999),279(9000-9999),285,286						HD II RD SQ
440/286						TJ UM UP XG
CHATFIELD	CTFDOHXARP0	05782	02657	0661	923	AA BA DA GI (C)
419/988						GK GM GR HD (C)
						PC PL PN PR (C)
						RC RD SA SH (C)
						SP SQ TJ TU (C)
						TW UP UR WE (C)
						WG WJ (C)
CHATHAM	CHHMOHXARS0	05677	02545	0615	325	AA DA GC GD
330/667(1000-1999),667(2000-2999),667(3000-3999)						GG GM GN HB
330/667(9000-9999)						HD II RC RD
						RF SV TI TU
						UG
CHERRY GROVE	CHGVOHCGDS1	06249	02650	5062	922	AA BA DA GN
513/388(0000-0999),388(2000-2999),388(3000-3999)						HA PN RA RC
513/388(4000-4999),388(5000-5999),388(9000-9999),474,528						RD RF RG RH
513/688						SP SV SW UG
CHESAPEAKE	CHSKOHXADS0	06211	02303	0615	324	AA DA GC GD
740/867(0000-0999),867(1000-1999),867(2000-2999)						GE GG GN II
740/867(3000-3999),867(4000-4999),867(5000-5999)						RC RD RF SV
740/867(6000-6999),867(8000-8999),867(9000-9999)						TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHESHIRE CENTER	CHSDOHXARS0	05935	02581	0615	324	AA DA GC GD
614/549						GG GM GN GR
740/548,549,657(0000-0999),657(1000-1999),657(2000-2999)						HB HD II RC
740/657(3000-3999),657(4000-4999),657(5000-5999)						RD RF SV TU
740/657(6000-6999),657(7000-7999),657(8000-8999)						
CHESHIRE GALLA CO.	CHSGOH36RS1	06087	02315	5150	324	AA BA BC DA
740/367(0000-5999),367(7000-9999)						G4 GC GD GQ
						GR II PO PQ
						RA SJ SV TA
						UG UL UM UP
						UR
CHESTER	CHESOHXARS1	06042	02300	0666	324	AA BA DA GI
740/570(0000-0999),570(9000-9999),985						GL GN GR HD
						RD SQ TJ UM
						UP
CHESTERFIELD	CHFDOHXARS1	05750	02918	0665	326	AA BA DA GI
419/452(1000-1999),452(6000-6999),452(7000-7999)						GN GR HB II
419/452(9000-9999)						TJ UM UP
CHESTERHILL	CHHLOHXARS1	05962	02338	0661	324	AA BA DA GC
740/554						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
CHESTERLAND	SCLDOH72RS1	05543	02502	5150	320	AA BA BC DA
440/423(0000-0999),423(1000-1999),423(2000-2999)						G4 GC GD GQ
440/423(3000-3999),423(4000-4999),423(5000-5999)						GR II PO PQ
440/423(6000-6999),423(7000-7999),423(9000-9999),729						PR PU RA SJ
						ST SV TA UG
						UL UM UR

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHESTERVILLE	CHVLOHXA76E	05849	02567	0661	923	AA BA DA GC
419/768(0000-4999),768(9000-9999)						GD GI GK GM
						GR HD PC PL
						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
CHEVIOT	CHVTOHCHDS0	06261	02701	5062	922	AA BA DA GC
513/574,598(1000-1999),598(2000-2999),598(3000-3999)						GD GL GN HA
513/598(4000-4999),598(5000-5999),598(6000-6999)						PN RA RC RD
513/598(7000-7999),598(8000-8999),598(9000-9999)						RF RG RH SP
						SQ UG
CHILLICOTHE	CHLCOHXA51T	06088	02480	0597	324	AA BA BC DA
740/772,773,774,775						G2 G3 GB GC
						GD GR HB HK
						RC RD SP SQ
CHILLICOTHE	CHLCOHXA5MD	06088	02480	6701	324	DC
740/804(0000-2999),804(9000-9999)						
CHILLICOTHE	CHLCOHXA77G	06088	02480	0597	324	AA BA BC DA
740/656,702,779						G2 G3 GB GC
						GD HB HK RC
						RD SP SQ
CHRISTIANSBU	CRBGOH85RS2	06042	02713	5150	328	AA BA BC DA
937/857(0000-3999),857(5000-9999)						G4 GC GD GQ
						II PO PQ RA
						SJ SV UG UL
						UM UP

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
CINCINNATI	BLASOHDPDS0	06219	02677	7460	922	DA DD GJ GK
513/273(1000-1999),273(3000-3999),273(6000-6999)						GL GN GQ GR
513/323(2000-2999),354(1000-8999),386(5000-6999)						HB IA IB IC
513/456(3000-3999),492(3000-6999),536(5000-5999)						ID IE IG IH
513/569(3000-3999),618,619(1000-2999),619(4000-5999)						
513/619(8000-9999),644(1000-1999),644(4000-4999)						
513/644(6000-8999),645(0000-0999),645(1000-2999)						
513/645(4000-5999),645(7000-7999),645(8000-9999)						
513/685(1000-1999),685(5000-5999),695,696(1000-1999)						
513/696(3000-5999),696(8000-8999),701(0000-7999)						
513/707(0000-1999),707(3000-7999),707(9000-9999)						
513/746(2000-4999),766(4000-5999),788(0000-0999)						
513/788(5000-5999),788(9000-9999),824(6000-7999)						
513/827(3000-3999),878(2000-2999),924(3000-3999)						
513/924(7000-7999)						
812/260(2000-2999),747(5000-5999),926(7000-7999)						
859/474(3000-3999),538(0000-0999),538(1000-1999)						
859/538(2000-2999),538(3000-3999),538(4000-4999)						
859/538(8000-8999),547(0000-0999),547(1000-1999)						
859/547(3000-3999),547(4000-4999),547(5000-5999)						
859/667(0000-0999),968(0000-0999)						
CINCINNATI	CNCNOHAFDS0	06264	02679	7288	922	BA DA
859/394(0000-1999),394(6000-6999),394(9000-9999)						
859/429(6000-6999),429(9000-9999),449(6000-6999)						
859/449(9000-9999),568(1000-1999),568(6000-6999)						
859/568(9000-9999),592(6000-6999),592(9000-9999)						
CINCINNATI	CNCNOHAFDS0	06264	02679	7294	922	BA DA GI GJ
513/337(0000-0999),337(1000-4999),337(5000-5999)						GL GN GQ HA
513/337(6000-9999),712(1000-1999),712(9000-9999)						HD IA IB II
513/714(0000-0999),714(1000-1999),714(5000-5999)						SH SI UA UG
513/714(9000-9999),715(9000-9999),716(6000-6999)						UR UU
513/716(9000-9999),717(9000-9999),718(9000-9999),719						
812/545						
937/552(4000-4999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
CINCINNATI	CNCNOHBVDS0	06262	02678	4863	922	DA GJ HB HC	(C)
216/245(1000-1999)							(C)
219/990(9000-9999)							(C)
270/946(9000-9999)							(C)
419/517(6000-6999)							(C)
513/234(4000-4999),234(5000-5999),252(2000-2999)							(C)
513/253(0000-0999),258(0000-0999),258(2000-2999)							(C)
513/259(2000-2999),268(0000-0999),268(1000-1999)							(C)
513/268(4000-4999),273(4000-4999),273(5000-5999)							(C)
513/275(1000-1999),275(4000-4999),275(5000-5999)							(C)
513/276(4000-4999),282(0000-0999),282(3000-3999)							(C)
513/282(4000-4999),282(8000-8999),283(0000-0999)							(C)
513/322(1000-1999),322(2000-2999),322(4000-4999)							(C)
513/322(5000-5999),327(2000-2999),327(7000-7999)							(C)
513/334(0000-0999),334(4000-4999),334(5000-5999)							(C)
513/342(1000-1999),342(2000-2999),342(3000-3999)							(C)
513/342(4000-4999),348(1000-1999),373(4000-4999)							(C)
513/407(4000-4999),407(5000-5999),407(9000-9999)							(C)
513/429(7000-7999),437(0000-0999),437(3000-3999)							(C)
513/445(5000-5999),456(4000-4999),456(5000-5999)							(C)
513/457(4000-4999),457(5000-5999),612(9000-9999)							(C)
513/685(0000-0999),685(4000-4999),685(8000-8999)							(C)
513/685(9000-9999),715(0000-0999),715(4000-4999)							(C)
513/729(6000-6999),729(7000-7999),729(9000-9999)							(C)
513/770(9000-9999),795(0000-0999),795(1000-1999)							(C)
513/824(8000-8999),878(0000-0999),878(1000-1999)							(C)
513/898(1000-1999),898(3000-3999)							(C)
740/630(0000-0999),630(9000-9999),892(8000-8999)							(C)
765/310(9000-9999)							(C)
812/220(4000-4999),220(5000-5999),220(7000-7999)							(C)
812/221(2000-2999),221(3000-3999),226(0000-0999)							(C)
812/226(4000-4999),226(5000-5999),308(1000-1999)							(C)
812/308(2000-2999),496(0000-0999),496(4000-4999)							(C)
812/496(5000-5999),551(0000-0999),551(4000-4999)							(C)
859/379(0000-0999),448(1000-1999),448(3000-3999)							(C)
859/448(5000-5999),449(4000-4999),449(7000-7999)							(C)
859/488(4000-4999),488(5000-5999),488(6000-6999)							(C)
859/488(7000-7999),654(0000-0999),685(5000-5999)							(C)
859/740(1000-1999),740(4000-4999),740(5000-5999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
859/740(7000-7999),757(0000-0999),757(1000-1999)							(C)
859/757(2000-2999),757(4000-4999),795(0000-0999)							(C)
859/795(1000-1999),795(2000-2999),795(4000-4999)							(C)
859/838(0000-0999),838(1000-1999),838(2000-2999)							(C)
859/838(3000-3999),838(4000-4999),838(5000-5999)							(C)
859/838(6000-6999),838(7000-7999),838(8000-8999)							(C)
859/838(9000-9999),898(0000-0999),898(1000-2999)							(C)
859/898(4000-4999),903(0000-0999),903(1000-1999)							(C)
859/903(4000-4999),904(1000-1999),904(2000-2999)							(C)
859/904(3000-3999),904(4000-4999),908(5000-5999)							(C)
859/908(6000-6999),912(4000-4999),912(7000-7999)							(C)
859/912(8000-8999),951(3000-3999)							(C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
CINCINNATI	CNCNOHBVDS5	06262	02678	4863	922	DA GJ HB HC	(C)
216/220(5000-5999)							(C)
217/686(4000-4999),712(2000-2999)							(C)
219/202(4000-4999),207(5000-5999),210(4000-4999)							(C)
219/224(3000-3999),263(0000-0999),263(3000-3999)							(C)
219/364(6000-6999),369(4000-4999),476(3000-3999)							(C)
219/728(4000-4999),733(4000-4999),766(5000-5999)							(C)
219/767(4000-4999),778(5000-5999),785(8000-8999)							(C)
219/797(6000-6999),841(5000-5999),841(6000-6999)							(C)
219/841(7000-7999),915(0000-0999),915(4000-4999)							(C)
219/945(9000-9999),964(0000-0999),964(4000-4999)							(C)
219/990(0000-0999)							(C)
234/421(4000-4999),466(0000-0999),466(3000-3999)							(C)
234/466(6000-6999),517(3000-3999),759(2000-2999)							(C)
234/759(4000-4999)							(C)
260/201(0000-0999),201(4000-4999),204(0000-0999)							(C)
260/204(4000-4999),208(4000-4999),212(1000-1999)							(C)
260/213(4000-4999),215(4000-4999),216(0000-0999)							(C)
260/216(4000-4999),218(0000-0999),218(4000-4999)							(C)
260/225(4000-4999),231(0000-0999),231(4000-4999)							(C)
260/232(0000-0999),232(4000-4999),233(0000-0999)							(C)
260/236(0000-0999),236(4000-4999),271(4000-4999)							(C)
260/272(0000-0999),272(4000-4999),281(4000-4999)							(C)
260/301(3000-3999),303(4000-4999),327(4000-4999)							(C)
260/338(4000-4999),344(2000-2999),351(5000-5999)							(C)
260/357(2000-2999),361(4000-4999),366(0000-0999)							(C)
260/366(4000-4999),370(0000-0999),370(6000-6999)							(C)
260/383(0000-0999),383(4000-4999),383(6000-6999)							(C)
260/440(2000-2999),440(3000-3999),440(4000-4999)							(C)
260/440(7000-7999),440(8000-8999),468(3000-3999)							(C)
260/475(4000-4999),488(8000-8999),494(1000-1999)							(C)
260/494(3000-3999),507(0000-0999),527(4000-4999)							(C)
260/535(4000-4999),543(4000-4999),564(2000-2999)							(C)
260/570(4000-4999),582(4000-4999),585(6000-6999)							(C)
260/589(5000-5999),622(5000-5999),624(4000-4999)							(C)
260/627(4000-4999),632(8000-8999),638(6000-6999)							(C)
260/645(4000-4999),657(6000-6999),676(4000-4999)							(C)
260/691(4000-4999),691(5000-5999),693(8000-8999)							(C)
260/731(6000-6999),748(1000-1999),748(8000-8999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

260/758(4000-4999),782(3000-3999),786(9000-9999)	(C)
260/788(0000-0999),788(4000-4999),799(6000-6999)	(C)
260/833(7000-7999),854(1000-1999),868(3000-3999)	(C)
260/868(4000-4999),901(5000-5999),918(0000-0999)	(C)
260/918(4000-4999),919(0000-0999),919(4000-4999)	(C)
260/993(0000-0999),993(4000-4999),994(0000-0999)	(C)
260/994(4000-4999)	(C)
270/200(4000-4999),205(4000-4999),208(0000-0999)	(C)
270/208(1000-1999),208(4000-4999),208(9000-9999)	(C)
270/215(1000-1999),215(4000-4999),228(4000-4999)	(C)
270/241(0000-0999),241(1000-1999),241(4000-4999)	(C)
270/241(9000-9999),245(5000-5999),246(5000-5999)	(C)
270/250(7000-7999),253(1000-1999),254(5000-5999)	(C)
270/255(4000-4999),261,266,282(0000-0999),282(4000-4999)	(C)
270/283(4000-4999),284,285(0000-0999),285(1000-1999)	(C)
270/285(4000-4999),285(9000-9999),288(0000-0999)	(C)
270/301(0000-0999),301(5000-5999),318(3000-3999)	(C)
270/330(0000-0999),350(4000-4999),350(9000-9999)	(C)
270/402(8000-8999),405(8000-8999),406(6000-6999)	(C)
270/407(6000-6999),426(1000-1999),426(2000-2999)	(C)
270/495(4000-4999),499(7000-7999),505(4000-4999)	(C)
270/510(1000-1999),515(3000-3999),572(4000-4999)	(C)
270/601(4000-4999),704(4000-4999),775(0000-0999)	(C)
270/775(1000-1999),775(4000-4999),775(9000-9999)	(C)
270/776(8000-8999),776(9000-9999),803(0000-0999)	(C)
270/803(2000-2999),803(4000-4999),804(4000-4999)	(C)
270/806(0000-0999),844(4000-4999),847(4000-4999)	(C)
270/854(0000-0999),854(1000-1999),854(9000-9999)	(C)
270/859(0000-0999),859(1000-1999),859(4000-4999)	(C)
270/859(9000-9999),872(0000-0999),872(4000-4999)	(C)
270/873(4000-4999),874(1000-1999),874(4000-4999)	(C)
270/875(4000-4999),896(0000-0999),896(1000-1999)	(C)
270/896(4000-4999),896(9000-9999),905(0000-0999)	(C)
270/905(1000-1999),905(2000-2999),905(9000-9999)	(C)
270/906(0000-0999),906(1000-1999),906(9000-9999)	(C)
270/908(0000-0999),908(4000-4999),922(2000-2999)	(C)
270/942(1000-1999),944(3000-3999),946(0000-0999)	(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
270/946(1000-1999),948(0000-0999),971(4000-4999)							(C)
270/972(4000-4999),973(4000-4999),974(4000-4999)							(C)
270/975(4000-4999),977(8000-8999)							(C)
317/207(5000-5999),207(7000-7999),376(1000-1999)							(C)
317/376(4000-4999),395(7000-7999),399(1000-1999)							(C)
317/399(5000-5999)							(C)
330/227(6000-6999),239(8000-8999),269(7000-7999)							(C)
330/272(0000-0999),272(9000-9999),277(4000-4999)							(C)
330/277(5000-5999),286(9000-9999),299(4000-4999)							(C)
330/299(7000-7999),303(4000-4999),331(4000-4999)							(C)
330/331(5000-5999),355(1000-1999),403(4000-4999)							(C)
330/423(0000-0999),423(1000-1999),423(4000-4999)							(C)
330/426(8000-8999),439(1000-1999),439(4000-4999)							(C)
330/439(6000-6999),440(0000-0999),441(4000-4999)							(C)
330/449(0000-0999),457(8000-8999),460(0000-0999)							(C)
330/460(1000-1999),460(4000-4999),460(5000-5999)							(C)
330/473(1000-1999),473(4000-4999),476(2000-2999)							(C)
330/476(5000-5999),483(5000-5999),483(7000-7999)							(C)
330/485(0000-0999),532(7000-7999),536(7000-7999)							(C)
330/538(8000-8999),556(4000-4999),556(5000-5999)							(C)
330/556(6000-6999),576(4000-4999),576(5000-5999)							(C)
330/590(9000-9999),591(2000-2999),591(4000-4999)							(C)
330/591(9000-9999),619(4000-4999),648(0000-0999)							(C)
330/648(5000-5999),667(4000-4999),667(5000-5999)							(C)
330/679(5000-5999),735(6000-6999),765(0000-0999)							(C)
330/765(1000-1999),765(4000-4999),769(6000-6999)							(C)
330/769(7000-7999),787(0000-0999),887(9000-9999)							(C)
330/921(4000-4999),935(4000-4999),935(7000-7999)							(C)
330/964(0000-0999),964(4000-4999),964(9000-9999)							(C)
330/974(1000-1999),984(0000-0999),984(4000-4999)							(C)
419/216(2000-2999),293(5000-5999),299(4000-4999)							(C)
419/318(0000-0999),330(1000-1999),419(0000-0999)							(C)
419/419(1000-1999),419(2000-2999),419(3000-3999)							(C)
419/419(4000-4999),419(5000-5999),465(8000-8999)							(C)
419/491(4000-4999),500(0000-0999),516(0000-0999)							(C)
419/516(4000-4999),518(2000-2999),520(9000-9999)							(C)
419/546(0000-0999),549(5000-5999),549(8000-8999)							(C)
-------- Continued on next page --------							

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

419/550(1000-1999),558(0000-0999),558(4000-4999)	(C)
419/558(9000-9999),567(1000-1999),580(1000-1999)	(C)
419/600(0000-0999),605(0000-0999),605(4000-4999)	(C)
419/605(9000-9999),610(2000-2999),614(0000-0999)	(C)
419/615(4000-4999),617(4000-4999),679(4000-4999)	(C)
419/679(5000-5999),707(5000-5999),737(4000-4999)	(C)
419/741(0000-0999),741(4000-4999),746(4000-4999)	(C)
419/752(9000-9999),775(4000-4999),775(9000-9999)	(C)
419/800(0000-0999),823(9000-9999),827(6000-6999)	(C)
419/830(0000-0999),830(2000-2999),830(4000-4999)	(C)
419/830(9000-9999),842(4000-4999),869(3000-3999)	(C)
419/871(0000-0999),900(0000-0999),928(0000-0999)	(C)
419/928(4000-4999),928(9000-9999),938(4000-4999)	(C)
419/940(0000-0999),949(4000-4999),949(5000-5999)	(C)
419/951(0000-0999),951(4000-4999),951(9000-9999)	(C)
419/954(0000-0999),954(4000-4999),954(9000-9999)	(C)
419/956(0000-0999),956(4000-4999),960(0000-0999)	(C)
419/960(4000-4999),962(3000-3999),974(0000-0999)	(C)
419/987(4000-4999),989(4000-4999),989(6000-6999)	(C)
419/989(7000-7999)	(C)
502/215(4000-4999),233(2000-2999),233(4000-4999)	(C)
502/233(5000-5999),233(7000-7999),251(4000-4999)	(C)
502/316(6000-6999),316(7000-7999),316(9000-9999)	(C)
502/354(4000-4999),369(2000-2999),378(3000-3999)	(C)
502/385(0000-0999),466(3000-3999),512(0000-0999)	(C)
502/514(0000-0999),514(4000-4999),517(0000-0999)	(C)
502/517(4000-4999),532(8000-8999),542(6000-6999)	(C)
502/547(2000-2999),603(5000-5999),871(4000-4999)	(C)
502/947(3000-3999)	(C)
513/898(0000-0999),898(9000-9999)	(C)
567/201(4000-4999),203(4000-4999),203(5000-5999)	(C)
567/203(6000-6999),205(4000-4999),206(4000-4999)	(C)
567/208(4000-4999),208(5000-5999),210(0000-0999)	(C)
567/212(0000-0999),217(0000-0999),217(6000-6999)	(C)
567/220(4000-4999),221(0000-0999),223(0000-0999)	(C)
567/226(0000-0999),226(4000-4999),228(4000-4999)	(C)
567/231(0000-0999),231(4000-4999),233(0000-0999)	(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
567/233(4000-4999),233(8000-8999),234(4000-4999)							(C)
567/234(9000-9999),235(4000-4999),237(1000-1999)							(C)
567/237(4000-4999),238(4000-4999),239(4000-4999)							(C)
567/241(0000-0999),241(1000-1999),241(2000-2999)							(C)
567/242(0000-0999),243(4000-4999),243(5000-5999)							(C)
567/272(3000-3999),275(0000-0999),275(4000-4999)							(C)
567/292(0000-0999),292(4000-4999),334(0000-0999)							(C)
567/335(0000-0999),340(4000-4999),341(4000-4999)							(C)
567/349(4000-4999),351(0000-0999),357(4000-4999)							(C)
567/369(4000-4999),380(4000-4999),386(1000-1999)							(C)
567/386(4000-4999),391(4000-4999),393(4000-4999)							(C)
567/393(5000-5999),393(6000-6999),400(4000-4999)							(C)
567/401(4000-4999),401(5000-5999),404(4000-4999)							(C)
567/404(5000-5999),412(4000-4999),414(1000-1999)							(C)
567/414(4000-4999),424(4000-4999),424(5000-5999)							(C)
567/432(4000-4999),432(5000-5999),443(4000-4999)							(C)
567/443(5000-5999),472(4000-4999),495(1000-1999)							(C)
567/495(4000-4999),510(0000-0999),510(4000-4999)							(C)
567/523(0000-0999),621(0000-0999),623(4000-4999)							(C)
567/623(5000-5999),855(4000-4999),998(3000-3999)							(C)
567/998(4000-4999)							(C)
574/203(0000-0999),203(4000-4999),203(9000-9999)							(C)
574/205(0000-0999),206(4000-4999),207(0000-0999)							(C)
574/207(4000-4999),212(0000-0999),212(4000-4999)							(C)
574/212(9000-9999),216(4000-4999),217(0000-0999)							(C)
574/217(4000-4999),228(0000-0999),228(4000-4999)							(C)
574/228(9000-9999),241(0000-0999),241(4000-4999)							(C)
574/241(9000-9999),244(0000-0999),244(4000-4999)							(C)
574/244(9000-9999),248(4000-4999),253(0000-0999)							(C)
574/253(4000-4999),263(0000-0999),263(4000-4999)							(C)
574/263(9000-9999),279(0000-0999),281(0000-0999)							(C)
574/281(4000-4999),285(4000-4999),300,306(0000-0999)							(C)
574/306(4000-4999),312(1000-1999),312(2000-2999)							(C)
574/312(3000-3999),313(0000-0999),313(4000-4999)							(C)
574/325(5000-5999),331(0000-0999),379(4000-4999)							(C)
574/379(5000-5999),516(4000-4999),516(6000-6999)							(C)
574/538(2000-2999),538(4000-4999),584(2000-2999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
574/584(3000-3999),586(5000-5999),598(4000-4999)							(C)
574/607(4000-4999),622(1000-1999),626(4000-4999)							(C)
574/633(3000-3999),633(5000-5999),633(6000-6999)							(C)
574/633(8000-8999),643(7000-7999),653(4000-4999)							(C)
574/655(4000-4999),696(0000-0999),696(4000-4999)							(C)
574/699(4000-4999),797(0000-0999),797(4000-4999)							(C)
574/807(0000-0999),807(9000-9999),808(4000-4999)							(C)
574/821(4000-4999),830(8000-8999),862(6000-6999)							(C)
574/889(5000-5999),907(4000-4999),914(0000-0999)							(C)
574/914(4000-4999),946(1000-1999),966(5000-5999)							(C)
606/219(4000-4999),244(0000-0999),252(0000-0999)							(C)
606/257(0000-0999),257(4000-4999),257(9000-9999)							(C)
606/259(0000-0999),259(4000-4999),259(9000-9999)							(C)
606/262(4000-4999),263(1000-1999),266(0000-0999)							(C)
606/302(2000-2999),314(0000-0999),341(2000-2999)							(C)
606/375(4000-4999),390(4000-4999),392(0000-0999)							(C)
606/392(4000-4999),393(0000-0999),393(4000-4999)							(C)
606/394(0000-0999),394(4000-4999),481(3000-3999)							(C)
606/488(0000-0999),534(6000-6999),536(0000-0999)							(C)
606/536(4000-4999),536(9000-9999),547(0000-0999)							(C)
606/547(4000-4999),547(9000-9999),618(0000-0999)							(C)
606/618(9000-9999),619(0000-0999),619(4000-4999)							(C)
606/619(9000-9999),620(0000-0999),620(4000-4999)							(C)
606/620(9000-9999),621(0000-0999),621(9000-9999)							(C)
606/653(0000-0999),653(2000-2999),653(9000-9999)							(C)
606/654(0000-0999),654(3000-3999),654(4000-4999)							(C)
606/654(9000-9999),655(0000-0999),655(9000-9999)							(C)
606/657(0000-0999),657(4000-4999),657(9000-9999)							(C)
606/658(0000-0999),658(4000-4999),658(9000-9999)							(C)
606/685(0000-0999),685(9000-9999),824(0000-0999)							(C)
606/824(4000-4999),824(9000-9999),879(0000-0999)							(C)
606/879(4000-4999),879(9000-9999),887(0000-0999)							(C)
606/887(4000-4999),887(9000-9999),907(4000-4999)							(C)
606/909(4000-4999),910(4000-4999),910(5000-5999)							(C)
606/910(6000-6999),913(4000-4999),930(0000-0999)							(C)
606/930(4000-4999),930(9000-9999)							(C)
731/271(0000-0999),271(1000-1999),271(9000-9999)							(C)
-------- Continued on next page --------							

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
740/201(1000-1999),201(2000-2999),201(4000-4999)							(C)
740/214(1000-1999),214(4000-4999),227(2000-2999)							(C)
740/227(5000-5999),229(3000-3999),229(4000-4999)							(C)
740/233(0000-0999),233(4000-4999),235(4000-4999)							(C)
740/249(1000-1999),251(0000-0999),251(4000-4999)							(C)
740/251(6000-6999),251(9000-9999),254(8000-8999)							(C)
740/261(1000-1999),261(4000-4999),263(2000-2999)							(C)
740/265(4000-4999),268(4000-4999),273(4000-4999)							(C)
740/273(5000-5999),279(1000-1999),279(4000-4999)							(C)
740/281(1000-1999),281(2000-2999),287(4000-4999)							(C)
740/287(6000-6999),287(7000-7999),287(8000-8999)							(C)
740/293(0000-0999),301(0000-0999),303(1000-1999)							(C)
740/303(4000-4999),305(0000-0999),308(0000-0999)							(C)
740/313(0000-0999),313(4000-4999),314(1000-1999)							(C)
740/314(4000-4999),315(4000-4999),316(0000-0999)							(C)
740/320(0000-0999),325(4000-4999),326(2000-2999)							(C)
740/326(3000-3999),326(4000-4999),331(4000-4999)							(C)
740/334(4000-4999),337(4000-4999),365(4000-4999)							(C)
740/370(0000-0999),370(1000-1999),370(4000-4999)							(C)
740/370(6000-6999),395(0000-0999),410(0000-0999)							(C)
740/413(0000-0999),414(1000-1999),414(2000-2999)							(C)
740/414(4000-4999),421(4000-4999),429(4000-4999)							(C)
740/431(4000-4999),433(4000-4999),436(0000-0999)							(C)
740/443(4000-4999),443(5000-5999),444(4000-4999)							(C)
740/445(4000-4999),469(0000-0999),469(4000-4999)							(C)
740/478(4000-4999),480(0000-0999),480(4000-4999)							(C)
740/481(0000-0999),481(4000-4999),490(6000-6999)							(C)
740/513(2000-2999),513(3000-3999),513(4000-4999)							(C)
740/521(1000-1999),521(4000-4999),527(4000-4999)							(C)
740/530(4000-4999),552(4000-4999),552(5000-5999)							(C)
740/563(4000-4999),569(2000-2999),569(5000-5999)							(C)
740/570(1000-1999),571(0000-0999),571(4000-4999)							(C)
740/571(8000-8999),571(9000-9999),578(4000-4999)							(C)
740/579(0000-0999),579(4000-4999),579(9000-9999)							(C)
740/595(4000-4999),609(4000-4999),617(0000-1999)							(C)
740/617(4000-4999),628(0000-0999),628(9000-9999)							(C)
740/631(2000-2999),651(0000-0999),651(4000-4999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
740/651(9000-9999),660(4000-4999),661(4000-4999)							(C)
740/666(6000-6999),721(0000-0999),721(4000-4999)							(C)
740/759(0000-0999),807(4000-4999),809(3000-3999)							(C)
740/809(4000-4999),835(4000-4999),835(5000-5999)							(C)
740/836(1000-1999),836(4000-4999),837(4000-4999)							(C)
740/841(4000-4999),917(4000-4999),917(7000-7999)							(C)
740/923(4000-4999),929(6000-6999),933(0000-0999)							(C)
740/945(9000-9999),954(1000-1999),954(2000-2999)							(C)
740/969(5000-5999),969(6000-6999),983(7000-7999)							(C)
765/201(4000-4999),205(0000-0999),205(4000-4999)							(C)
765/231(0000-0999),231(4000-4999),231(9000-9999)							(C)
765/232(4000-4999),234(4000-4999),238(4000-4999)							(C)
765/249(4000-4999),253(4000-4999),259(1000-1999)							(C)
765/263(4000-4999),268(8000-8666),276(0000-0999)							(C)
765/276(1000-1999),276(2000-2999),276(4000-4999)							(C)
765/276(9000-9999),279(4000-4999),280(0000-0999)							(C)
765/280(4000-4999),280(9000-9999),299(0000-0999)							(C)
765/299(9000-9999),304(0000-0999),304(4000-4999)							(C)
765/304(9000-9999),308(0000-0999),308(4000-4999)							(C)
765/308(9000-9999),309(0000-0999),309(4000-4999)							(C)
765/309(9000-9999),310(0000-0999),314(4000-4999)							(C)
765/321(2000-2999),323(0000-0999),323(1000-1999)							(C)
765/323(4000-4999),323(9000-9999),325(5000-5999)							(C)
765/325(8000-8999),328(0000-0999),328(4000-4999)							(C)
765/334(4000-4999),353(4000-4999),357(0000-0999)							(C)
765/357(9000-9999),360(4000-4999),371(0000-0999)							(C)
765/371(4000-4999),377(1000-1999),377(4000-4999)							(C)
765/392(4000-4999),433(2000-2999),433(4000-4999)							(C)
765/439(4000-4999),441(3000-3999),530(4000-4999)							(C)
765/536(0000-0999),537(0000-0999),537(6000-6999)							(C)
765/544(1000-1999),570(1000-1999),570(4000-4999)							(C)
765/575(3000-3999),575(4000-4999),588(1000-1999)							(C)
765/588(3000-3999),588(4000-4999),588(5000-5999)							(C)
765/589(9000-9999),594(4000-4999),595(0000-0999)							(C)
765/595(4000-4999),596(4000-4999),598(4000-4999)							(C)
765/598(5000-5999),612(0000-0999),629(4000-4999)							(C)
765/633(0000-0999),633(4000-4999),650(3000-3999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
765/650(4000-4999),663(4000-4999),680(0000-0999)							(C)
765/680(4000-4999),680(9000-9999),697(0000-0999)							(C)
765/697(4000-4999),697(9000-9999),734(4000-4999)							(C)
765/734(5000-5999),736(0000-0999),736(4000-4999)							(C)
765/740(4000-4999),740(5000-5999),755(0000-0999)							(C)
765/755(4000-4999),766(4000-4999),768(3000-3999)							(C)
765/768(4000-4999),769(4000-4999),774(0000-0999)							(C)
765/774(1000-1999),774(5000-5999),790(4000-4999)							(C)
765/792(3000-3999),792(8000-8999),814(0000-0999)							(C)
765/814(9000-9999),819(0000-0999),819(9000-9999)							(C)
765/831(4000-4999),847(4000-4999),862(4000-4999)							(C)
765/913(0000-0999),913(9000-9999),942(4000-4999)							(C)
765/987(4000-4999)							(C)
773/336(2000-2999),359(3000-3999),364(0000-0999)							(C)
773/364(6000-6999),382(9000-9999)							(C)
812/202(4000-4999),205(0000-0999),205(4000-4999)							(C)
812/214(1000-1999),214(4000-4999),233(3000-3999)							(C)
812/233(4000-4999),233(5000-5999),233(6000-6999)							(C)
812/233(7000-7999),233(9000-9999),247(0000-0999)							(C)
812/252(4000-4999),270(4000-4999),291(1000-1999)							(C)
812/301(1000-1999),302(0000-0999),302(4000-4999)							(C)
812/302(9000-9999),307(4000-4999),315(0000-0999)							(C)
812/338(5000-5999),358(7000-7999),382(5000-5999)							(C)
812/392(4000-4999),397(4000-4999),399(0000-0999)							(C)
812/408(0000-0999),408(4000-4999),408(9000-9999)							(C)
812/413(0000-0999),413(4000-4999),413(9000-9999)							(C)
812/436(1000-1999),458(4000-4999),472(4000-4999)							(C)
812/495(4000-4999),497(4000-4999),504(2000-2999)							(C)
812/506(4000-4999),508(7000-7999),508(8000-8999)							(C)
812/512(0000-0999),512(4000-4999),512(9000-9999)							(C)
812/558(0000-0999),567(3000-3999),567(7000-7999)							(C)
812/572(0000-0999),572(4000-4999),591(1000-1999)							(C)
812/591(7000-7999),612,618(0000-0999),618(1000-1999)							(C)
812/618(2000-2999),618(4000-4999),619(4000-4999)							(C)
812/619(9000-9999),624(7000-7999),625(4000-4999)							(C)
812/629(1000-1999),629(2000-2999),638(4000-4999)							(C)
812/645(0000-0999),645(4000-4999),650(0000-0999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
812/650(4000-4999),652(2000-2999),652(4000-4999)							(C)
812/653(3000-3999),653(4000-4999),654(6000-6999)							(C)
812/660(4000-4999),666(4000-4999),669(0000-0999)							(C)
812/669(1000-1999),669(4000-4999),671(0000-0999)							(C)
812/671(9000-9999),672(4000-4999),674(0000-0999)							(C)
812/674(9000-9999),675(4000-4999),675(5000-5999),693							(C)
812/702(4000-4999),712(4000-4999),716(2000-2999)							(C)
812/716(4000-4999),717(2000-2999),717(4000-4999)							(C)
812/718(1000-1999),718(2000-2999),718(4000-4999)							(C)
812/720(3000-3999),720(7000-7999),720(8000-8999)							(C)
812/720(9000-9999),721(0000-0999),722(0000-0999)							(C)
812/722(1000-1999),722(4000-4999),726(7000-7999)							(C)
812/730(4000-4999),730(5000-5999),731(4000-4999)							(C)
812/733(4000-4999),741(4000-4999),750(0000-0999)							(C)
812/750(4000-4999),755(6000-6999),757(4000-4999)							(C)
812/758(4000-4999),762(4000-4999),769(7000-7999)							(C)
812/770(4000-4999),783(8000-8999),785(0000-0999)							(C)
812/785(4000-4999),793(5000-5999),801(4000-4999)							(C)
812/809(4000-4999),813(4000-4999),827(2000-2999)							(C)
812/840(4000-4999),864(4000-4999),889(8000-8999)							(C)
812/894(4000-4999),898(4000-4999),925(5000-5999)							(C)
812/952(9000-9999),966(4000-4999),972(7000-7999)							(C)
812/995(4000-4999)							(C)
859/251(0000-0999),251(1000-1999),251(9000-9999)							(C)
859/274(0000-1999),274(4000-4999),274(9000-9999)							(C)
859/298(3000-3999),305(0000-0999),305(1000-1999)							(C)
859/305(9000-9999),317(2000-2999),317(3000-3999)							(C)
859/317(4000-4999),317(5000-5999),317(6000-6999)							(C)
859/328(1000-1999),340(1000-1999),350(1000-1999)							(C)
859/353(0000-0999),353(4000-4999),354(4000-4999)							(C)
859/369(1000-1999),402(1000-1999),402(2000-2999)							(C)
859/405(0000-0999),439(4000-4999),459(2000-2999)							(C)
859/554(4000-4999),559(0000-0999),559(4000-4999)							(C)
859/587(0000-1999),587(4000-4999),587(9000-9999)							(C)
859/605(0000-1999),605(4000-4999),605(9000-9999)							(C)
859/648(0000-1999),648(4000-4999),648(9000-9999)							(C)
859/695(4000-4999),754(4000-4999),755(4000-4999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
859/756(0000-0999),756(4000-4999),759(0000-0999)							(C)
859/759(1000-1999),759(2000-2999),759(4000-4999)							(C)
859/809(0000-0999),809(1000-1999),809(4000-4999)							(C)
859/809(9000-9999),868(4000-4999),963(1000-1999)							(C)
859/963(2000-2999),964(0000-0999),964(1000-1999)							(C)
859/964(9000-9999),965(0000-0999),965(1000-1999)							(C)
859/965(9000-9999)							(C)
937/202(0000-0999),303(0000-0999),303(4000-4999)							(C)
937/303(9000-9999),368(4000-4999),386(6000-6999)							(C)
937/402(2000-2999),419(0000-0999),421(1000-1999)							(C)
937/483(4000-4999),486(4000-4999),488(4000-4999)							(C)
937/501(0000-0999),526(2000-2999),533(4000-4999)							(C)
937/538(4000-4999),556(4000-4999),556(5000-5999)							(C)
937/556(6000-6999),565(4000-4999),569(0000-0999)							(C)
937/569(4000-4999),571(0000-0999),573(4000-4999)							(C)
937/574(0000-0999),577(4000-4999),579(0000-0990)							(C)
937/579(4000-4999),582(0000-0999),582(4000-4999)							(C)
937/584(7000-7999),589(0000-0999),589(4000-4999)							(C)
937/590(0000-0999),590(4000-4999),595(0000-0999)							(C)
937/598(0000-0999),598(4000-4999),601(0000-0999)							(C)
937/601(4000-4999),612(0000-0999),617(0000-0999)							(C)
937/617(4000-4999),663(1000-1999),675(0000-0999)							(C)
937/675(8000-8999),685(7000-7999),730(0000-0999)							(C)
937/730(4000-4999),747(4000-4999),753(2000-2999)							(C)
937/755(1000-1999),756(0000-0999),756(4000-4999)							(C)
937/757(0000-0999),757(4000-4999),757(9000-9999)							(C)
937/779(4000-4999),779(5000-5999),783(7000-7999)							(C)
937/881(0000-0999),881(4000-4999),947(0000-0999)							(C)
937/947(5000-5999)							(C)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY / NPA/NXX	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CINCINNATI	CNCNOHBVDS7	06262	02678	4863	922	DA GB GC GJ HB HC
219/379(6000-6999)						
260/323,440(6000-6999)						
270/245(8000-8999),283(6000-6999),426(0000-0999),632						
270/803(3000-3999)						
317/207(6000-6999),451(6000-6999),455(6000-6999)						
317/497(0000-0999),527(6000-6999),861(7000-7999)						
330/974(0000-0999)						
502/233(8000-8999),257(7000-7999),498(6000-6999)						
502/603(6000-6999)						
513/445(6000-6999)						
567/876(6000-6999)						
574/230(0000-0999),312(4000-4999),622(2000-2999)						
574/633(7000-7999)						
606/910(7000-7999)						
614/699(6000-6999)						
702/301(1000-1999)						
740/239(2000-2999),263(6000-6999)						
765/353(6000-6999),551(2000-2999),705(6000-6999)						
812/214(3000-3999),220(8000-8999),221(1000-1999)						
812/508(6000-6999),591(5000-5999),653(5000-5999)						
812/669(2000-2999),710(4000-4999),720(4000-4999)						
812/965(6000-6999)						
859/488(8000-8999),740(6000-6999)						
937/529(0000-0999),889(6000-6999)						
CINCINNATI	CNCNOHFBDS0	06263	02680	7836	922	DA DD G2 GD GE GJ GN GQ
513/233(7000-7999),245(8000-8999),257(2000-2999)						HB HC IA IB
513/280(4000-4999),282(2000-2999),294(2000-2999)						IC IE IF IG
513/322(0000-0999),322(3000-3999),436(8000-8999)						IH II QA
513/494(3000-3999),698(2000-2999),698(8000-8999),699						
513/726(2000-2999),766(8000-8999),830(5000-8999)						
513/878(3000-9999),897(8000-8999),898(2000-2999)						
CINCINNATI	CNCNOHFHDS0	06263	02678	7163	922	AA BC DA G1 G8 GB GR
513/443(0000-0999),444(1000-2999),587(0000-8999)						
513/766(0000-0999),766(3000-3999),766(9000-9999)						
513/773(0000-0999),773(2000-2999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CINCINNATI	CNCNOHFHDS0	06263	02678	7243	922	AA BC DA G1
859/938(0000-0999),982(0000-0999)						G8 GB GR
CINCINNATI	CNCNOHKJ1MD	06263	02680	6529	922	DC
513/237,238,293,307,328,331(0000-0999),331(9000-9999)						
513/410(4000-9999),488(2000-7999),488(9000-9999),602						
513/612(0000-0999),629(0000-0999),652(0000-3999)						
513/652(4000-4999),652(5000-7999),652(8000-8999)						
513/652(9000-9999),765(0000-0999),765(9000-9999),807,884						
513/885,886,923(0000-0999),923(6000-8999),981(1000-1999)						
513/981(8000-8999),981(9000-9999)						
859/803,866,907(0000-2999),907(5000-5999),907(9000-9999)						
859/916(0000-1999),916(9000-9999)						
CINCINNATI	CNCNOHKJ2MD	06263	02680	6529	922	DC
513/291(0000-0999),291(9000-9999)						
CINCINNATI	CNCNOHWS03T	06263	02680	5062	922	GB HB HD
___/___						
CINCINNATI	CNCNOHWS05T	06263	02680	5062	922	G1
513/555						
CINCINNATI	CNCNOHWS20W	06263	02680	5062	922	HC
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
----------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CINCINNATI	CNCNOHWSDS2	06263	02680	5062	922	AA BA DA GC
283/900						GD GL GN HA
513/241,302,333,352,357,361,362(1000-1999)						PN RA RC RD
513/362(2000-2999),362(3000-3999),362(4000-4999)						RF RG RH RL
513/362(5000-5999),362(6000-6999),362(7000-7999)						RM SH SP SR
513/362(8000-8999),369,397,412,419(0000-0999)						UE UG UP VC
513/419(1000-1999),419(2000-2999),419(3000-3999)						
513/419(4000-4999),419(5000-5999),419(6000-6999)						
513/419(7000-7999),419(8000-8999),564,565,566						
513/629(1000-1999),629(2000-2999),629(3000-3999)						
513/629(4000-4999),629(5000-5999),629(6000-6999)						
513/629(7000-7999),629(8000-8999),629(9000-9999),651,665						
513/684,723,768(0000-0999),768(1000-1999),768(3000-3999)						
513/768(4000-4999),768(5000-5999),768(6000-6999)						
513/768(7000-7999),768(8000-8999),768(9000-9999),784,852						
513/900,925,929,945,946,983						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
CINCINNATI	CNCNOHWSDS3	06263	02680	5062	922	AA BA DA GC
513/263(1000-1999),263(2000-2999),263(3000-3999)						GD GL GN PN
513/263(4000-4999),263(5000-5999),263(6000-6999)						RA RC RD RF
513/263(7000-7999),263(8000-8999),263(9000-9999)						RG RH RL RM
513/287(1000-1999),287(2000-2999),287(3000-3999)						SH SP SR UE
513/287(4000-4999),287(5000-5999),287(6000-6999)						UG VC
513/287(7000-7999),287(8000-8999),345(1000-1999)						
513/345(2000-2999),345(3000-3999),345(4000-4999)						
513/345(5000-5999),345(6000-6999),345(7000-7999)						
513/345(8000-8999),345(9000-9999),381,421,455(1000-1999)						
513/455(2000-2999),455(3000-3999),455(4000-4999)						
513/455(5000-5999),455(6000-6999),455(7000-7999)						
513/455(8000-8999),455(9000-9999),534,562(1000-1999)						
513/562(2000-2999),562(3000-3999),562(4000-4999)						
513/562(5000-5999),562(6000-6999),562(7000-7999)						
513/562(8000-8999),562(9000-9999),579,621,632,639,668						
513/698(0000-0999),698(1000-1999),698(3000-3999)						
513/698(4000-4999),698(5000-5999),698(6000-6999)						
513/698(7000-7999),698(9000-9999),721,744,762						
513/763(0000-0999),763(1000-1999),763(2000-2999)						
513/763(3000-3999),763(4000-4999),763(5000-5999)						
513/763(6000-6999),763(7000-7999),763(8000-8999)						
513/765(1000-1999),765(2000-2999),765(3000-3999)						
513/765(4000-4999),765(5000-5999),765(6000-6999)						
513/765(7000-7999),765(8000-8999),864,977						
CINCINNATI	CNCNOHWSDS7	06263	02680	7694	922	DA HD SH
513/286(3000-3999),340(9000-9999),341(2000-2999)						
513/342(9000-9999),830(0000-0999),830(1000-1999)						
513/830(2000-2999),830(9000-9999)						
859/212(2000-2999),415						
CINCINNATI	CNCNOHWST05	06263	02680	5062	922	ZZ
___/___						
CINCINNATI	CNCNOHWST10	06263	02680	5062	922	UC
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
CINCINNATI	CNCOOHFFDS0	06265	02684	8638	922	DA GQ HJ IA
513/274(0000-1999),274(4000-6999),274(9000-9999)						IC II
513/278(0000-1999),278(4000-6999),278(9000-9999)						
513/279(0000-1999),279(4000-6999),279(9000-9999)						
513/285(0000-1999),285(4000-6999),285(9000-9999)						
513/286(0000-1999),286(4000-6999),286(9000-9999)						
513/294(0000-1999),294(4000-6999),294(9000-9999)						
513/296(0000-1999),296(4000-6999),296(9000-9999)						
513/297(0000-7999),297(9000-9999),298(0000-1999)						
513/298(4000-6999),298(9000-9999),299(1000-2999)						
513/299(4000-6999),299(9000-9999),323(0000-1999)						
513/323(4000-6999),323(9000-9999),327(0000-1999)						
513/327(3000-6999),327(9000-9999),766(7000-7999)						
CINCINNATI	CNCOOHFFW01	06265	02684	0021	922	DA GQ HJ IA
859/663(2000-2999),663(3000-3999),663(4000-4999)						IC II
859/663(9000-9999),908(2000-2999),908(3000-3999)						
859/908(4000-4999),908(9000-9999),918(0000-0999)						
859/918(2000-2999),918(3000-3999),918(4000-4999)						
859/918(9000-9999),919(2000-2999),919(3000-3999)						
859/919(4000-4999),919(9000-9999),966(2000-2999)						
859/966(3000-3999),966(4000-4999),966(9000-9999)						
CINCINNATI	CNCOOHFPDS1	06264	02680	7532	922	DA G3 GE GH
513/277(4000-4999),341(4000-4999),353(6000-7999)						GL GR HD IA
513/429(6000-6999),437(4000-4999),718(5000-5999)						IB IC ID IE
513/824(3000-3999),826,832,833(2000-2999),833(8000-8999)						IF IG IH II
513/833(9000-9999),898(4000-7999)						PN QA QB QF
859/379(1000-1999),486(2000-2999),488(0000-0999)						SG SH SI SP
						SQ UG UP UU
						UW UY VD WE
						WF WG WH WI
						WJ WK
CINCINNATI OH	WCHSOHGRDS0	06214	02693	7460	922	DA
513/338(0000-0999),338(1000-1999),338(2000-2999)						
513/338(5000-5999),338(8000-8999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CINCINNATTI 513/434(9000-9999)	CNCNOHRE0MD	06264	02680	3376	922	DA GR
CINCINNATTI 859/780(0000-0999),813(0000-1999),927(2000-2999) 859/935(2000-2999),951(0000-0999),955(2000-2999) 859/957(0000-2999),960(0000-1999),978(0000-0999) 859/980(0000-1999)	CNCNOHREDS0	06264	02680	0208	922	DA GN GR HA HK IA IC ID
CINCINNATTI 513/201(0000-2999),201(4000-4999),201(9000-9999) 513/252(0000-0999),332(0000-0999),332(9000-9999) 513/434(2000-2999),436(2000-2999),436(9000-9999) 513/437(2000-2999),437(9000-9999),447(0000-0999) 513/447(2000-2999),447(9000-9999),452(0000-2999) 513/452(9000-9999),453(0000-1999),453(8000-9999) 513/454(0000-3999),454(9000-9999),456(2000-2999) 513/456(9000-9999),457(1000-1999),457(9000-9999) 513/463(0000-0999),463(2000-2999),463(4000-4999) 513/463(9000-9999),578(6000-6999),842	CNCNOHREDS0	06264	02680	3376	922	DA
CIRCLEVILLE 740/420,474,477	CRVLOHXADS0	06035	02506	0615	324	AA DA GC GD GE GG GN GR HB HD II RC RD RF SV TU
CLARINGTON 740/458	CATNOH45RS1	05822	02229	5150	324	AA BA BC DA G4 GC GD GQ GR II PO PQ RA SJ SV UG UL UM UP
CLARKSBURG 740/993	CLBGOHXARS1	06072	02524	0597	324	GM GR HK RC RD
CLARKSVILLE 937/289(0000-0999),289(1000-1999),289(2000-2999) 937/289(3000-3999),289(4000-4999),289(9000-9999)	CLVLOHXBRS0	06161	02634	0615	328	AA DA GG GM GN HB HD II RC RD RF RM SV TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CLEVELAND	BKPKOH26DS0	05601	02552	5150	320	AA BA BC DA
216/201(2000-2999),201(3000-3999),265,267,362,433,676						G4 GC GD GQ
216/813,898						GR HB II PB
						PK PR PU QB
						QD QF QH RA
						RC RD RF RG
						RH RK SL SN
						SS ST TA UG
						UL UM UP UR
						VQ ZY
CLEVELAND	BKPKOH97RS1	05608	02559	5150	320	AA BA BC DA
216/925(0000-1999),977						G4 GC GD GQ
						GR II PO PQ
						PR PU QA QB
						QC QD QE QF
						QG QH SV UG
						UL UM UP UR
CLEVELAND	CLEVOH02XXX	05575	02544	5150	320	ZZ
___/___						
CLEVELAND	CLEVOH2525C	05591	02553	5150	320	AA BA BC DA
216/251,252,257,476,671,688(0000-0999),688(1000-1999)						G4 GC GD GQ
216/688(2000-2999),688(3000-3999),688(4000-4999)						GR II PD PM
216/688(6000-6999),688(7000-7999),688(8000-8999),889,941						PR PU QA QB
216/941						QC QD QE QF
						QG QH RA RC
						RD RF RG RH
						RL SL SN SS
						ST TA UG UL
						UM UP UR

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
CLEVELAND 216/201(4000-8999),229,231,286,368,421(0000-3999) 216/421(7000-9999),444,445,448,636,707,721 216/754(0000-0999),754(1000-1999),754(2000-2999) 216/754(3000-3999),754(4000-4999),754(5000-5999) 216/754(6000-6999),754(7000-7999),754(8000-8999),791,795 216/844,983	CLEVOH4242F	05568	02534	5150	320	AA BA BC DA G4 GC GD GE GQ GR HB II OH PC PL PR PU QA QB QC QD QE QF QG QH RA RC RD RF RG RH SL SN SS ST TA UG UL UM UP UR
CLEVELAND 216/361,391,426,431,432,881	CLEVOH4343F	05571	02539	5150	320	AA BA BC DA G4 GC GD GQ GR II PC PL PR PU RA RC RD RF RG RH SJ SN SV UG UL UM UP UR
CLEVELAND 216/249,268(0000-0999),268(1000-1999),268(2000-2999) 216/268(3000-3999),268(4000-4999),268(5000-5999) 216/268(6000-6999),268(7000-7999),268(8000-8999),451,541 216/681,761,851	CLEVOH45DS1	05559	02537	5150	320	AA BA BC DA G4 GC GD GQ GR HB II PO PQ PR PU RA RC RD RF RG RH SJ SN SV UG UL UM UP
CLEVELAND 216/383,404(0000-0999),404(1000-1999),404(3000-3999),481 216/486,531,692,738(0000-0999),738(1000-1999) 216/738(2000-2999),738(3000-3999),738(4000-4999) 216/738(5000-5999),738(7000-7999)	CLEVOH5353F	05549	02533	5150	320	AA BA BC DA (C) G4 GC GD GQ (C) GR HB II PD (C) PM PR PU QA (C) QB QC QD QE (C) QF QG QH RA (C) RC RD RF RG (C) RH SJ SN SV (C) UG UL UM UP (C)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
CLEVELAND ___/___	CLEVOH620GT	05575	02544	5150	320	GB GR HB PR PU VQ ZY	
CLEVELAND ___/___	CLEVOH621GT	05575	02544	5150	320	G1 GR PJ PR PU	
CLEVELAND ___/___	CLEVOH6230W	05575	02544	5150	320	HC PR PU	
CLEVELAND 216/204,241,274,357(2000-7999),363,394(0000-0999) 216/394(5000-5999),479,522,523,556,578,583 216/592(0000-7999),592(9000-9999),615,621,622,623 216/624(4000-4999),685,687,689,694,696,736,737 216/772(4000-4999),802,828,861,875,902,931,937,987	CLEVOH6262F	05575	02544	5150	320	AA BA BC DA G1 G2 G3 G4 G6 GB GC GD GH GQ GR HB HC II OE OH PA PJ PR PU QA QB QC QD QE QF QG QH RA RC RD RF RG RH RK RS SL SN SS ST SW TA UB UG UK UL UM UP UR US ZZ	
CLEVELAND 216/222,263,277,298(4000-4999),298(5000-5999) 216/298(6000-6999),298(7000-7999),298(8000-8999) 216/298(9000-9999),344,348,420,436,443,466(8000-9999) 216/515,563,566,574,575,579,586(0000-4999) 216/586(6000-9999),589,664,698,771,774(0000-0999) 216/774(1000-1999),774(2000-2999),774(3000-3999) 216/774(4000-4999),774(5000-5999),774(6000-6999) 216/774(7000-7999),774(8000-8999),776(0000-0999) 216/776(1000-1999),776(2000-2999),776(3000-3999) 216/776(4000-4999),776(5000-5999),776(6000-6999) 216/776(7000-7999),776(8000-8999),781,787,822,830,858 216/999	CLEVOH6262J	05575	02544	5150	320	AA BA DA G2 (C) G3 GB GC GD (C) GE GQ GR II (C) PA PJ PR PU (C) QA QB QC QD (C) QE QF QG QH (C) RA RB RC RD (C) RF RG RH RK (C) SA SR UB US (C) ZZ (C) (C) (C) (C)	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
CLEVELAND	CLEVOH62SMD	05575	02544	7694	320	DA HA SH	(C)
216/370(4000-4999),370(5000-5999),370(6000-6999)							(C)
216/370(9000-9999),450(3000-3999),617(2000-2999)							(C)
440/201(5000-5999),229(9000-9999),268(1000-1999)							(C)
440/345(2000-2999),348(3000-3999),490(2000-2999)							(C)
440/649(7000-7999),701(3000-3999),792(9000-9999)							(C)
440/867(9000-9999),973(5000-5999)							(C)
CLEVELAND	CLEVOH62XXX	05575	02544	5150	320	G2 G3 PJ PR	
___/___						PU RM UC	
CLEVELAND	CLEVOH63DS1	05583	02547	5150	320	AA BA BC DA	
216/281,334(0000-0999),334(1000-1999),334(2000-2999)						G4 GC GD GQ	
216/334(3000-3999),334(8000-8999),631,634,651						GR II PO PQ	
216/939(0000-3999),939(7000-9999),961						PR PU RA RC	
						RD RF RG RH	
						SJ SV UG UL	
						UM UP	
CLEVELAND	CLEVOH6430W	05578	02532	5150	320	HC PR PU VQ	
___/___						ZY	
CLEVELAND	CLEVOH6464F	05578	02532	5150	320	AA BA BC DA	
216/206(0000-6999),206(8000-9999),271,341,429,441						G4 GC GD GQ	
216/640(2000-2999),640(8000-8999),641,883						GR HC II PC	
						PL PR PU QA	
						QB QC QD QE	
						QF QG QH RA	
						RC RD RF RG	
						RH SL SN SS	
						ST SW UG UL	
						UM UP UR	
CLEVELAND	CLEVOH64DSZ	05578	02532	781D	320	DA QC	
___/___							

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
----------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CLEVELAND	CLEVOH74DS0	05588	02539	5150	320	AA BA BC DA
216/335,351,398,459,485(0000-1999),485(3000-9999)						G4 GC GD GQ
216/635(0000-0999),635(1000-1999),635(2000-2999)						GR HB PD PM
216/635(3000-3999),635(4000-4999),635(5000-5999)						PR PU QA QB
216/635(6000-6999),635(7000-7999),635(8000-8999),661,739						QC QD QE QF
216/741,749,778,957						QG QH RA RC
						RD RF RG RH
						SJ SN ST SV
						TA UG UL UM
						UP UR

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
CLEVELAND	CLEVOH97DS0	05571	02539	4863	320	DA GB GC GJ	(C)
216/220(0000-0999),220(4000-4999),220(9000-9999)						HB HC	(C)
216/245(0000-0999),245(4000-4999),245(8000-8999)							(C)
216/367(2000-2999),367(9000-9999),404(4000-4999)							(C)
216/502(2000-2999),502(3000-3999),502(4000-4999)							(C)
216/503(4000-4999),503(6000-6999),503(7000-7999)							(C)
216/539(0000-0999),539(1000-1999),539(2000-2999)							(C)
216/539(3000-3999),539(4000-4999),539(5000-5999)							(C)
216/539(7000-7999),539(8000-8999),539(9000-9999)							(C)
419/318(1000-1999),318(4000-4999),329(4000-4999)							(C)
419/464(7000-7999),464(9000-9999),491(3000-3999)							(C)
419/491(7000-7999),740(5000-5999),740(7000-7999)							(C)
419/868(0000-0999),931(6000-6999)							(C)
440/201(7000-7999),201(8000-8999),202(1000-1999)							(C)
440/210(0000-0999),210(3000-3999),210(4000-4999)							(C)
440/210(9000-9999),220(4000-4999),220(5000-5999)							(C)
440/220(6000-6999),249(0000-0999),249(4000-4999)							(C)
440/249(6000-6999),249(7000-7999),271(1000-1999)							(C)
440/287(7000-7999),290(4000-4999),290(5000-5999)							(C)
440/297(2000-2999),316(0000-0999),316(1000-1999)							(C)
440/316(2000-2999),316(4000-4999),319(3000-3999)							(C)
440/325(4000-4999),328(4000-4999),328(8000-8999)							(C)
440/332(0000-0999),332(4000-4999),337(4000-4999)							(C)
440/359(6000-6999),359(7000-7999),359(8000-8999)							(C)
440/372(8000-8999),373(1000-1999),373(4000-4999)							(C)
440/374(8000-8999),387(4000-4999),388(0000-0999)							(C)
440/388(4000-4999),389(4000-4999),389(7000-7999)							(C)
440/397(4000-4999),424(4000-4999),424(5000-5999)							(C)
440/457(5000-5999),490(4000-4999),490(5000-5999)							(C)
440/497(0000-0999),497(4000-4999),499(4000-4999)							(C)
440/499(5000-5999),499(6000-6999),499(7000-7999)							(C)
440/508(4000-4999),508(7000-7999),540(4000-4999)							(C)
440/540(5000-5999),550(4000-4999),565(0000-0999)							(C)
440/565(2000-2999),565(4000-4999),565(5000-5999)							(C)
440/574(5000-6999),574(7000-7999),580(4000-4999)							(C)
440/607(4000-4999),607(5000-5999),628(2000-2999)							(C)
440/628(4000-4999),638(5000-5999),647(8000-8999)							(C)
440/745(3000-3999),745(4000-4999),776(8000-8999)							(C)
440/782(6000-6999),783(6000-6999),786(6000-6999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							
-------- Continued from previous page --------							
440/839(4000-4999),926(6000-6999),945(5000-5999)							(C)
440/969(6000-6999)							(C)
567/202(0000-0999),202(1000-1999),202(2000-2999)							(C)
567/202(4000-4999),202(8000-8999),202(9000-9999)							(C)
567/245(0000-0999),245(4000-4999),246(4000-4999)							(C)
567/281(4000-4999),336(0000-0999),455(7000-7999)							(C)
567/686(1000-1999),703(2000-2999),703(3000-3999)							(C)
567/703(4000-4999),703(5000-5999),703(9000-9999)							(C)
734/888(4000-4999)							(C)
CLEVELAND	CLEVOH98DS0	05549	02530	7163	320	AA BC DA G1	
216/367(0000-1999),367(3000-4999),367(6000-8999)						G8 GB GR	
216/377(0000-8999),466(0000-0999)							
440/847(0000-0999),847(2000-2999)							

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CLEVELAND	CLEVOHAQDS1	05574	02543	7520	320	BA DA GE GJ
216/504,588,619,674,763,803,916,920,923,927,928,929						GR HB IB RC
440/202(5000-8999),209(7000-7999),210(2000-2999)						RD SH SQ T1
440/210(6000-6999),220(3000-3999),220(7000-7999)						T2 UG UP UR
440/229(2000-3999),273(4000-5999),274(6000-9999)						US
440/287(8000-9999),295(7000-8999),296(7000-8999)						
440/297(0000-1999),297(9000-9999),299(0000-1999)						
440/306(0000-2999),325(3000-3999),325(5000-8999)						
440/332(1000-2999),334(5000-6999),337(1000-3999)						
440/337(5000-9999),359(0000-1999),359(5000-5999)						
440/374(6000-7999),377(1000-1999),377(7000-8999)						
440/378(1000-3999),378(8000-8999),379(4000-5999)						
440/388(1000-1999),388(5000-9999),389(1000-1999)						
440/389(8000-8999),398(1000-1999),398(4000-4999)						
440/398(7000-7999),425(0000-0999),425(1000-3999)						
440/425(4000-5999),425(6000-9999),435(3000-3999)						
440/435(7000-7999),445,505(0000-0999),505(2000-2999)						
440/505(6000-6999),505(7000-8999),508(1000-3999)						
440/508(5000-5999),540(0000-3999),540(6000-9999)						
440/551(0000-0999),551(1000-1999),551(2000-2999)						
440/551(3000-3999),551(4000-4999),551(5000-8999)						
440/580(1000-1999),580(5000-8999),606(4000-5999)						
440/625(1000-2999),628(5000-6999),638(6000-8999)						
440/652(1000-3999),658(5000-6999),682(3000-3999)						
440/699(2000-5999),744(0000-1999),744(2000-2999)						
440/744(3000-3999),744(4000-4999),744(6000-6999)						
440/744(8000-8999),745(0000-1999),745(6000-6999)						
440/753(0000-0999),753(5000-5999),756(0000-1999)						
440/756(2000-4999),756(6000-6999),756(7000-7999)						
440/782(3000-3999),782(5000-5999),782(8000-8999)						
440/794(4000-7999),815(2000-8999),824(0000-0999)						
440/824(2000-3999),824(5000-6999),832(7000-7999)						
440/848(0000-1999),848(2000-2999),848(3000-3999)						
440/848(4000-4999),848(5000-5999),848(6000-6999)						
440/848(7000-8999),854(3000-5999),860(0000-2999)						
440/860(3000-4999),860(6000-9999),866(0000-0999)						
440/866(2000-2999),866(6000-6999),879(0000-0999)						
440/879(3000-4999),919(5000-9999),922(0000-1999)						
440/922(3000-3999),922(5000-5999),925(0000-3999)						

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
440/925(6000-7999),940(1000-1999)							
CLEVELAND	CLEVOHAQDS4	05574	02543	7520	320	BA DA GE GJ	
___/___						GR HB IB RC	
						RD SH SQ T1	
						T2 UG UP UR	
						US	
CLEVELAND	CLEVOHDRDS3	05574	02544	3701	320	DA GR	(C)
216/201(9000-9999),206(7000-7999),255(3000-3999)							(C)
216/255(5000-6999),255(9000-9999),298(0000-0999)							(C)
216/333(1000-1999),359,373,393(0000-2999),393(4000-9999)							(C)
216/395,672(6000-6999),820(4000-4999),925(4000-5999)							(C)
440/363(0000-0999),363(2000-5999),363(7000-7999)							(C)
440/363(9000-9999),367(0000-0999),367(2000-7999)							(C)
440/367(9000-9999),368(1000-5999),368(7000-7999)							(C)
440/368(9000-9999),372(0000-0999),372(2000-6999)							(C)
440/372(9000-9999),375(0000-0999),375(2000-6999)							(C)
440/375(9000-9999),377(0000-0999),377(2000-6999)							(C)
440/377(9000-9999),378(0000-0999),378(4000-7999)							(C)
440/378(9000-9999),385(0000-0999),385(2000-2999)							(C)
440/385(4000-6999),385(9000-9999),386(0000-0999)							(C)
440/386(2000-2999),386(4000-6999),386(8000-9999)							(C)
440/389(0000-0999),389(2000-3999),389(5000-6999)							(C)
440/389(9000-9999),394(0000-0999),394(2000-5999)							(C)
440/394(9000-9999),397(0000-3999),397(5000-6999)							(C)
440/397(9000-9999),398(0000-0999),398(2000-3999)							(C)
440/398(5000-6999),398(9000-9999),399(1000-6999)							(C)
440/399(9000-9999),527(0000-0999),527(2000-2999)							(C)
440/527(5000-6999),527(9000-9999),545(2000-5999)							(C)
440/545(9000-9999),549(2000-3999),549(5000-6999)							(C)
440/549(9000-9999),678(1000-3999),678(5000-6999)							(C)
440/678(9000-9999),682(4000-7999),682(9000-9999)							(C)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
----------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CLEVELAND	CLEVOHIBDS0	05574	02543	7294	320	BA DA GI GJ
216/414,416,430,501(4000-9999),508,512,606(0000-7999)						GL GN GQ HA
216/606(9000-9999),699,703,714(0000-0999),714(9000-9999)						HD IA IB II
216/715,876,910(0000-3999),910(9000-9999),947						SH SI UA UG
330/645(5000-5999),645(8000-8999)						UR UU
440/345(9000-9999),373(9000-9999),414(0000-2999)						
440/414(5000-6999),414(8000-9999),435(8000-9999)						
440/457(1000-1999),457(3000-4999),457(8000-9999)						
440/508(8000-9999),512(2000-3999),512(9000-9999)						
440/525(7000-9999),584(9000-9999),683(8000-9999)						
440/699(9000-9999),703(1000-2999),703(9000-9999)						
440/715(1000-2999),715(4000-4999),715(6000-7999)						
440/715(9000-9999),799(6000-6999),876(0000-0999)						
440/876(2000-2999),876(6000-6999),876(8000-9999)						
440/947(0000-2999),947(5000-5999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY / NPA/NXX	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
CLEVELAND	CLEVOHIBDS1	05574	02543	8638	320	DA GQ HJ IA	
216/223(0000-3999),223(9000-9999),453,455(0000-3999)						IC II	
216/455(5000-9999),456(0000-0999),456(2000-3999)							
216/456(8000-9999),865(0000-0999),865(2000-3999)							
216/865(9000-9999),867(0000-3999),867(5000-5999)							
216/867(9000-9999),868(0000-0999),868(2000-3999)							
216/868(9000-9999)							
440/290(2000-3999),299(2000-3999),299(9000-9999)							
440/379(2000-3999),379(9000-9999),388(2000-3999)							
440/471(0000-3999),471(9000-9999),499(0000-3999)							
440/499(9000-9999),556(2000-3999),556(9000-9999)							
440/569(0000-0999),569(2000-3999),569(9000-9999)							
440/580(0000-0999),580(2000-3999),580(9000-9999)							
440/709(0000-3999),709(5000-5999),709(7000-7999)							
440/710(0000-3999),710(5000-5999),710(9000-9999)							
440/721(2000-3999),721(9000-9999),728(2000-3999)							
440/728(9000-9999),760(2000-3999),760(9000-9999)							
440/762(2000-3999),762(9000-9999),793(0000-0999)							
440/793(2000-3999),793(9000-9999),794(0000-0999)							
440/794(2000-3999),794(9000-9999),869(0000-0999)							
440/869(2000-6999),869(9000-9999),940(0000-0999)							
440/940(2000-3999),940(5000-5999),940(9000-9999)							
440/945(0000-4999),945(9000-9999),971(0000-5999)							
440/971(9000-9999),972(0000-0999),972(2000-4999)							
440/972(9000-9999),973(2000-3999),981,991(1000-3999)							
440/991(9000-9999),996(0000-5999),996(9000-9999)							
CLEVELAND	CLEVOHIWDS0	05575	02545	7443	320	BA DA	(C)
216/258(0000-0999),654(0000-1999),654(9000-9999)							(C)
216/912(0000-4999),912(9000-9999)							(C)
330/748(8000-8999),840(2000-2999)							(C)
440/387(5000-5999),591(6000-6999),606(2000-2999)							(C)
440/653(8000-8999),695(3000-3999),701(4000-4999)							(C)
440/787(2000-2999),853(5000-5999),863(2000-2999)							(C)
CLEVELAND	CLEVOHIWX0X	05575	02545	4543	320	GJ TA TB TI	
216/484						TQ TR TS TU	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CLEVELAND	CLEXOHUQDS0	05573	02544	3586	320	D1 DA DD GB
216/454,472,649,823,834						GE GJ GL GN
440/510(0000-2999),510(4000-7999),510(9000-9999)						HB HJ IA IB
440/573(0000-2999),573(4000-7999),573(9000-9999)						IC ID IG II
440/575(0000-1999),575(4000-4999),575(6000-9999)						UG
440/578(0000-1999),578(4000-4999),578(6000-9999)						
440/579(0000-1999),579(4000-4999),579(6000-9999)						
440/673(0000-2999),673(4000-4999),673(6000-7999)						
440/673(9000-9999),730(0000-2999),730(4000-7999)						
440/730(9000-9999),809(0000-2999),809(4000-7999)						
440/809(9000-9999),810(0000-2999),810(4000-7999)						
440/810(9000-9999)						
CLEVELAND	CLEYOHDHDS0	05573	02544	0265	320	BA DA DD GB
216/325(0000-1999),325(5000-7999),325(9000-9999)						GC GD GE GJ
216/438(5000-5999),450(5000-5999),503(5000-5999)						GL GN GP GR
440/210(5000-5999),229(5000-5999),249(5000-5999)						HB HJ IA IB
440/274(5000-5999),287(5000-5999),373(5000-5999)						IC ID IE IF
440/374(5000-5999),391(5000-5999),882(5000-5999)						IG IH II QA
						QB QE RS SI
						SJ SP SQ SU
						UF UG UK UR
						VC
CLEVELAND	CLEYOHJJDS2	05575	02544	7520	320	BA DA GE GJ
216/236(7000-8999)						GR HB IB RC
440/210(7000-8999),220(8000-9999),229(6000-8999)						RD SH SQ T1
440/273(6000-6999),273(7000-7999),299(6000-7999)						T2 UG UP UR
440/317(7000-7999),332(5000-6999),334(1000-2999)						US
440/348(0000-2999),348(4000-8999),379(6000-6999)						
440/394(1000-1999),394(6000-7999),399(0000-0999)						
440/448(2000-2999),448(3000-4999),484(7000-7999)						
440/512(7000-7999),530(5000-8999),545(6000-7999)						
440/549(7000-8999),550(5000-8999),556(5000-6999)						
440/625(3000-5999),628(3000-3999),628(7000-7999)						
440/710(6000-8999),786(4000-5999),792(5000-8999)						
440/793(7000-8999),847(3000-7999),972(5000-8999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
CLEVELAND	CLHGOH32DS1	05564	02527	5150	320	AA BA DA GC
216/320(0000-0999),320(1000-1999),320(2000-2999)						GD GQ GR II
216/320(3000-3999),320(4000-4999),320(5000-5999)						PO PQ PR PU
216/320(6000-6999),320(8000-8999),320(9000-9999),321,371						RA RC RD RH
216/397,932						RK SJ SV
CLEVELAND	GAHGOH01DS0	05578	02519	7163	320	AA BC DA G1
216/532(0000-0999),532(8000-8999),626(0000-2999)						G8 GB
216/626(9000-9999),682(0000-4999),820(2000-2999)						
216/820(6000-6999),820(9000-9999)						
440/273(0000-0999),309(2000-2999),325(0000-0999)						
440/325(2000-2999),387(0000-0999),424(0000-0999)						
440/424(2000-2999),448(0000-0999),484(2000-2999)						
440/534(0000-0999),541(0000-0999),627(0000-0999)						
440/627(2000-2999),628(0000-0999),637(0000-0999)						
440/638(0000-0999),638(2000-2999),658(1000-2999)						
440/854(0000-0999),856(0000-0999),856(2000-2999)						
440/882(0000-0999)						
CLEVELAND	INDPOHDBDS0	05595	02520	7532	320	DA G3 GE GH (C)
216/510(8000-8999),535(0000-7999),535(9000-9999)						GL GR HD IA (C)
216/706(0000-0999),706(1000-1999),706(2000-2999)						IB IC ID IE (C)
216/706(3000-3999),706(5000-5999),706(6000-6999)						IF IG IH II (C)
216/706(7000-7999),706(8000-8999),750(0000-0999)						PN QA QB QF (C)
216/750(1000-1999),750(2000-2999),750(4000-4999)						SG SH SI SQ (C)
216/750(5000-5999),750(6000-6999),750(7000-7999)						UG UP UU UW (C)
216/750(9000-9999),755(1000-1999),755(2000-2999)						UY VD WE WF (C)
216/755(3000-3999),755(5000-5999),755(6000-6999)						WG WH WI WJ (C)
216/825(2000-2999),825(6000-6999)						WK (C)
330/994						(C)
440/201(0000-1999),201(3000-3999),202(2000-4999)						(C)
440/253(2000-2999),262(1000-2999),264(1000-2999)						(C)
440/264(5000-7999),316(3000-3999),332(9000-9999)						(C)
440/490(9000-9999),494(9000-9999),497(1000-1999)						(C)
440/530(1000-2999),544(1000-3999),606(9000-9999)						(C)
440/607(9000-9999),652(4000-4999),701(1000-1999)						(C)
440/701(7000-7999),782(2000-2999),783(3000-3999)						(C)
440/788(2000-2999),788(4000-4999),788(5000-5999)						(C)
440/788(6000-6999),815(9000-9999),853(2000-2999)						(C)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CLEVELAND 216/221,226,227,228,521,529	LKWDOH52DS1	05586	02557	5150	320	AA BA BC DA G4 GC GD GQ GR II PD PM PR PU RA RC RD RF RG RH SJ SN ST SV UG UL UM UP UR
CLEVELAND 216/236(6000-6999),712(4000-4999),712(6000-6999) 216/712(7000-7999) 440/457(2000-2999),625(6000-6999),627(6000-6999) 440/793(6000-6999),799(4000-4999),827(6000-6999) 440/882(3000-3999),882(6000-6999)	PARMOHGGGT0	05601	02545	385D	320	DA
CLEVELAND 440/331,333,356,409(0000-1999),409(4000-4999) 440/409(7000-7999),895	RKRVOH33DS0	05594	02564	5150	320	AA BA BC DA (C) G4 GC GD GQ (C) GR HA II PD (C) PM PR PU QA (C) QB QC QD QE (C) QF QG QH RA (C) RC RD RF RG (C) RH SJ SN ST (C) SV UG UL UM (C) UP UR (C)
CLEVELAND 216/291,297(0000-0999),297(1000-1999),297(2000-2999) 216/297(3000-3999),297(4000-4999),297(7000-7999) 216/297(8000-8999),297(9000-9999),381,382,691	SECLOH38DS1	05557	02525	5150	320	AA BA BC DA G4 GC GD GQ GR HA II PO PQ PR PU RA RC RD RF RG RH SJ SV TA UG UL UM UP

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CLEVELAND 216/283,295,471,491,561,751,752,767(0000-0999) 216/767(1000-1999),767(2000-2999),767(3000-3999) 216/767(4000-4999),767(5000-5999),767(6000-6999) 216/767(7000-7999),767(8000-8999),921,991	SHHGOH92DS1	05571	02524	5150	320	AA BA BC DA G4 GC GD GQ GR HA II PD PM PR PU RA RC RD RF RG RH RK SJ SN SV TA UG UL UM UP UR
CLOVERDALE 419/488	CODLOHXARS1	05885	02857	0650	923	DA GM TJ
CLYDE 419/547(0000-4999),547(6000-9999)	CLYDOHXADS0	05721	02702	0615	326	AA DA GC GD GE GG GN GR HB HD II RC RD RF SV TU
COLDWATER 419/678	CDWROHXARS0	06014	02845	0615	326	AA DA GG GM GN HB HD II RC RD RF SV TU
COLUMBIA STATION 440/236(1000-1999),236(3000-3999),236(5000-5999) 440/236(6000-6999),236(7000-7999),236(8000-8999) 440/236(9000-9999)	CLSTOHXARS1	05625	02560	0665	320	AA BA DA GI GL GN GR HB HD II RD SQ TJ TK UM UP
COLUMBIANA ___/___	CLBNOH4848A	05600	02334	5150	322	DA
COLUMBIANA 330/482(0000-7999),482(9000-9999)	CLBNOH4848C	05600	02334	5150	322	AA BA BC DA G4 GC GD GQ GR II PO PQ RA RC RD RF RG RH SK SR UG UL UM UR
COLUMBUS 614/383(3000-3999),504(1000-1999),558(9000-9999)	CLMBOH1100Z	05972	02554	7694	324	DA HD SH

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
COLUMBUS	CLMBOH1122E	05972	02554	5150	324	AA BA DA G2	(C)
614/217,220,221,222,223,224,225,227,228,229,232,233,234						G3 GB GC GD	(C)
614/240,241,242,243(0000-1999),243(4000-4999)						GQ GR II PA	(C)
614/243(7000-9999),244(0000-0999),244(3000-5999)						PJ PR PS QA	(C)
614/244(8000-9999),248(0000-3999),248(5000-6999)						QB QC QD QE	(C)
614/248(9000-9999),249,287,341,533,544,546(0000-4999)						QF QG QH RA	(C)
614/564(0000-6999),564(8000-9999),566,627,628						RC RD RF RG	(C)
614/629(0000-3999),629(5000-6999),677,716(0000-0999)						RH RJ RK SR	(C)
614/716(1000-1999),716(2000-2999),716(3000-3999)						TA TB UB US	(C)
614/716(4000-4999),716(5000-5999),716(6000-6999)						ZZ	(C)
614/716(7000-7999),744,849(0000-1999),849(3000-7999)							(C)
614/849(9000-9999),857							(C)
COLUMBUS	CLMBOH112GT	05972	02554	5150	324	G1 GR PA PJ	
___/___						PR PS VQ ZY	
COLUMBUS	CLMBOH1140W	05972	02554	5150	324	HC PR PS	
___/___							
COLUMBUS	CLMBOH115GT	05972	02554	5150	324	GB GR HB PR	
___/___						PS	
COLUMBUS	CLMBOH1164A	05972	02554	5150	324	AA BA DA G2	
614/247,280,281,292,293,331,365(2000-3999)						G3 GC GD GE	
614/365(4000-4999),365(5000-9999),366,387,460(2000-8999)						GQ GR II OH	
614/461,462(1000-9999),463(1000-9999),464(0000-6999)						PA PR PS QA	
614/464(8000-9999),466,469,480,514,621,644,645,688						QB QC QD QE	
614/719(0000-0999),719(1000-1999),719(2000-2999)						QF QG QH RA	
614/719(3000-3999),719(4000-4999),719(5000-5999)						RC RD RF RG	
614/719(6000-6999),719(7000-7999),719(8000-8999),722,723						RH RJ RK SL	
614/724,728,752,821,887(0000-5999),887(7000-8999),995						SS TA TB UB	
614/995						US ZZ	
COLUMBUS	CLMBOH11DS4	05972	02554	7694	324	DA HD SH	
614/769(9000-9999)							
COLUMBUS	CLMBOH11DSZ	05972	02554	781D	324	DA QC	
___/___							

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY / NPA/NXX	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
COLUMBUS	CLMBOH11IMD	05972	02554	7694	324	DA HD SH	
614/385(9000-9999),601(4000-4999),601(9000-9999)							
614/602(0000-0999),604(1000-1999),606(9000-9999)							
614/682(1000-1999),822(2000-2999),992(5000-5999)							
740/236(5000-5999),275(3000-3999),296(2000-2999)							
740/302(9000-9999),415(9000-9999),552(2000-2999)							
740/617(3000-3999),895(9000-9999),908(9000-9999)							
COLUMBUS	CLMBOH11X6Z	05972	02554	7836	324	BA DA	(C)
614/212(6000-6999),219(3000-3999),269(3000-3999)							(C)
614/269(5000-5999),295(3000-3999),305(4000-4999)							(C)
614/310(8000-8999),321(2000-2999),328(4000-4999)							(C)
614/335(6000-6999),339(4000-4999),344(5000-5999)							(C)
614/345(2000-2999),345(3000-3999),349(2000-2999)							(C)
614/360(9000-9999),384(5000-5999),504(2000-2999)							(C)
614/741(8000-8999),947(5000-5999)							(C)
740/204(8000-8999),205(3000-3999),206(2000-2999)							(C)
740/457(5000-5999),467(5000-5999),527(9000-9999)							(C)
740/617(2000-2999),621(8000-8999),646(7000-7999)							(C)
740/739(6000-6999),809(8000-8999),847(8000-8999)							(C)
740/862(7000-7999),869(8000-8999),936(6000-6999)							(C)
COLUMBUS	CLMBOH11XXX	05972	02554	5150	324	G2 G3 PR PS	
___/___						RM UC ZZ	
COLUMBUS	CLMBOH11XZZ	05972	02554	7294	324	BA DA	
614/212(2000-2999),219(2000-2999),219(8000-8999)							
614/295(2000-2999),305(1000-1999),305(3000-3999)							
614/310(5000-5999),310(6000-6999),335(5000-5999)							
614/339(3000-3999),347(6000-6999),356(2000-2999)							
614/356(3000-3999),405(2000-2999),405(7000-7999)							
614/405(8000-8999),405(9000-9999),493(2000-5999)							
614/607(5000-5999),607(6000-6999),607(7000-7999)							
614/915(3000-3999)							
740/205(2000-2999),252(3000-3999),415(3000-3999)							
740/571(5000-5999),621(2000-2999),891(2000-3999)							
740/954(8000-8999)							

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

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

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --	
COLUMBUS 614/291,294,297,298,299,421,424(3000-3999) 614/424(4000-4999),424(5000-5999),424(6000-6999) 614/424(7000-7999),424(8000-8999),424(9000-9999) 614/429(0000-0999),429(2000-2999),429(3000-3999) 614/429(5000-5999),429(6000-6999)	CLMBOH29DS0	05968	02558	5150	324	AA BA DA GC GD GQ GR II PC PL PR PS QA QB QC QD QE QF QG QH RA RC RD RF RG RH RJ RK SJ SV	
COLUMBUS 614/443,444,445,449,542(0000-0999),542(1000-1999) 614/542(2000-2999),542(3000-3999),542(4000-4999) 614/542(5000-5999),542(6000-6999),542(8000-8999) 614/593(4000-4999),593(7000-8999)	CLMBOH44DS1	05976	02549	5150	324	AA BA DA GC GD GQ GR II PD PM PR PS RA RC RD RF RG RH RJ RK SJ SV	(C) (C) (C) (C) (C) (C)
COLUMBUS 614/245(0000-0999),317(3000-3999),360(0000-0999)	CLMBOHFQAMD	05972	02554	7520	324	BA DA GE GJ GR HB IB RC RD SH SQ T1 T2 UG UP UR US	
COLUMBUS 614/259(5000-6999),283,288(2000-2999),289(2000-2999) 614/289(9000-9999),308(8000-8999),317(1000-2999) 614/333(4000-5999),334,340,343,352(2000-2999),355,358 614/385(6000-7999),388(0000-5999),396(1000-1999) 614/408(2000-3999),408(4000-6999),408(8000-8999),410,413 614/414(8000-9999),416,417,437,452(8000-8999) 614/453(2000-3999),453(5000-5999),482(1000-2999) 614/482(7000-7999),489(0000-4999),522(5000-6999),540,543 614/552,559,573,583,675,737,748,750,754(0000-0999),765 614/807,839,883,917(0000-0999),923 740/203(0000-0999),879(0000-2999),888,931	CLMBOHFQDS1	05972	02554	7520	324	BA DA GE GJ GR HB IB RC RD SH SQ T1 T2 UG UP UR US	

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COLUMBUS	CLMBOHFQDS2	05973	02554	7532	324	DA G3 GE GH
614/245(6000-6999),347(5000-5999),379(9000-9999)						GL GR HD IA
614/456(0000-0999),456(1000-1999),456(2000-2999)						IB IC ID IE
614/456(3000-3999),456(4000-4999),456(5000-5999)						IF IG IH II
614/458(0000-0999),458(2000-7999),458(9000-9999)						PN QA QB QF
614/658(0000-0999),658(3000-3999),662(7000-7999)						SG SH SI SP
614/662(9000-9999),686(9000-9999),726(3000-3999)						SQ UG UP UU
614/726(4000-4999),782(9000-9999),829(0000-0999)						UW UY VD WE
614/829(1000-1999),916(1000-1999),934(1000-1999)						WF WG WH WI
614/934(2000-2999),934(3000-3999),934(6000-6999)						WJ WK
614/948(0000-0999),948(1000-1999),948(4000-4999)						
614/986(0000-0999),986(1000-1999),986(2000-2999)						
614/986(3000-3999),986(4000-4999),986(5000-5999)						
614/986(6000-6999),987(0000-0999),987(1000-1999)						
614/987(2000-2999),987(3000-3999)						
740/252(5000-5999),329(3000-3999),337(2000-2999)						
740/338(3000-3999),340(3000-3999),428(9000-9999)						
740/598(5000-5999)						
COLUMBUS	CLMBOHFQDS5	05972	02554	7520	324	BA DA GE GJ
___/___						HB IB RC RD
						SH SQ T1 T2
						UG UP UR US
COLUMBUS	CLMCOHFIDS0	05971	02554	7163	324	AA BC DA G1
614/305(0000-0999),305(2000-2999),318(0000-2999)						G8 GB GR
614/318(4000-4999),318(6000-8999),324,333(2000-2999)						
614/434(0000-0999),434(2000-2999),434(7000-7999)						
614/508(0000-2999),508(5000-8999),509(2000-2999)						
614/509(4000-4999),526(0000-3999),526(5000-7999)						
614/610(0000-0999),684(0000-0999),684(2000-2999)						
614/741(2000-2999),838(0000-1999),930(0000-2999)						
614/930(4000-7999)						
740/207(2000-2999),231(0000-0999),239(0000-0999)						
740/443(0000-0999),444(0000-0999),466(0000-0999)						
740/777(0000-2999),834(0000-0999),956(0000-0999)						
740/957(0000-0999),957(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
COLUMBUS 614/493(0000-0999),493(9000-9999) 740/275(0000-0999),275(5000-5999),275(6000-6999) 740/275(9000-9999)	CLMCOHIB00W	05970	02564	4543	324	GJ TA TB TI TQ TR TS TU
COLUMBUS 614/212(1000-1999),212(5000-5999),212(7000-9999) 614/219(5000-6999),255(0000-7999),255(9000-9999) 614/289(0000-0999),289(5000-5999),382(1000-1999) 614/382(5000-5999),383(4000-5999),383(6000-6999) 614/396(0000-0999),396(2000-2999),396(3000-3999) 614/396(4000-4999),396(5000-5999),422,482(5000-5999) 614/489(5000-5999),534(2000-2999),553(1000-1999) 614/553(2000-2999),553(3000-3999),553(4000-4999) 614/553(5000-5999),624,634(7000-7999),652(0000-0999) 614/652(1000-1999),652(2000-9999),692,693,727 614/729(0000-0999),729(1000-1999),729(3000-3999) 614/729(4000-4999),729(5000-5999),729(6000-6999) 614/729(7000-7999),729(9000-9999),733(7000-7999) 614/754(2000-4999),757,827(0000-0999),827(1000-1999) 614/827(2000-2999),827(6000-6999),827(7000-7999) 614/827(8000-8999),827(9000-9999),872(0000-0999) 614/872(1000-1999),917(1000-2999),917(4000-6999) 614/918(2000-2999),918(3000-3999),944(3000-3999) 614/944(4000-4999),944(5000-5999),944(6000-6999) 614/945(5000-5999),947(3000-4999),947(6000-6999) 614/951(2000-2999),952(1000-1999) 740/201(0000-0999),201(3000-3999),201(5000-5999) 740/203(1000-1999),203(2000-2999),203(3000-3999) 740/490(3000-3999)	CLMCOHIBDS0	05970	02564	7436	324	DA DD GJ GK GL GN GQ GR HB IA IB IC ID IE IG IH
COLUMBUS ___/___	CLMDOH04XMD	05968	02555	4543	324	GJ TA TB TI TQ TR TS TU
COLUMBUS 614/394(0000-0999)	CLMDOH441MD	05971	02554	3376	324	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
COLUMBUS	CLMDOH44DS0	05971	02554	7436	324	DA
614/384(0000-0999),384(2000-2999),384(4000-4999)						
614/384(7000-7999),384(8000-8999),384(9000-9999)						
COLUMBUS	CLMDOH44DS3	05971	02554	3376	324	DA
614/269(0000-1999),269(4000-4999),295(0000-1999)						
614/304(0000-0999),304(2000-2999),310(0000-3999)						
614/310(7000-7999),310(9000-9999),317(0000-0999)						
614/317(9000-9999),321(0000-0999),328(0000-0999)						
614/328(2000-2999),335(0000-2999),339(0000-2999)						
614/339(8000-8999),344(2000-2999),345(0000-0999)						
614/345(9000-9999),349(0000-0999),349(9000-9999)						
614/545(0000-7999),545(9000-9999),572(0000-0999),643						
614/828(4000-4999),942(0000-2999)						
740/490(0000-1999),639(2000-2999),639(9000-9999)						
COLUMBUS	CLMDOHHX3MD	05973	02555	8638	324	DA GQ HJ IA
614/259(0000-2999),259(4000-4999),259(9000-9999)						IC II
614/448(0000-4999),448(5000-5999),448(9000-9999)						
614/453(6000-6999),453(8000-8999),465(0000-1999)						
614/465(4000-5999),465(8000-8999),494(0000-2999)						
614/494(4000-4999),495,528(0000-2999),528(4000-4999)						
614/528(9000-9999),567(0000-1999),567(4000-5999)						
614/585(0000-1999),585(4000-5999),629(9000-9999)						
614/664(0000-2999),664(4000-5999),669(0000-1999)						
614/669(3000-4999),669(9000-9999),758(0000-1999)						
614/758(4000-5999),762(0000-1999),762(4000-5999)						
614/768(0000-1999),768(4000-5999),796(0000-2999)						
614/796(4000-4999),796(7000-7999),796(9000-9999)						
614/926(0000-1999),926(4000-5999)						
740/204(0000-0999),204(3000-5999),204(9000-9999)						
740/205(0000-1999),205(4000-5999),205(9000-9999)						
740/206(0000-1999),206(3000-5999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
COLUMBUS	CLMDOHZIDS0	05968	02555	4863	324	DA GB GC GJ	(C)
513/770(1000-1999)						HB HC	(C)
610/428(0000-0999)							(C)
614/212(4000-4999),305(7000-7999),328(8000-9999)							(C)
614/335(4000-4999),335(7000-7999),335(8000-8999)							(C)
614/344(0000-0999),344(4000-4999),347(1000-1999)							(C)
614/347(2000-2999),347(3000-3999),347(7000-7999)							(C)
614/347(8000-8999),349(3000-3999),349(4000-4999)							(C)
614/360(1000-1999),360(2000-2999),360(3000-3999)							(C)
614/364(4000-4999),372(6000-6999),385(1000-1999)							(C)
614/388(8000-8999),388(9000-9999),423(4000-4999)							(C)
614/423(5000-5999),423(6000-6999),429(1000-1999)							(C)
614/432(8000-8999),441(4000-4999),441(8000-8999)							(C)
614/441(9000-9999),452(4000-4999),452(5000-5999)							(C)
614/452(9000-9999),454(3000-3999),454(4000-4999)							(C)
614/454(6000-6999),467(4000-4999),503(0000-0999)							(C)
614/503(1000-1999),503(4000-4999),503(7000-7999)							(C)
614/504(0000-0999),504(4000-4999),504(8000-8999)							(C)
614/515(2000-2999),515(4000-4999),515(5000-5999)							(C)
614/515(6000-6999),524(0000-0999),524(4000-4999)							(C)
614/524(5000-5999),602(5000-5999),602(6000-6999)							(C)
614/610(1000-1999),610(4000-4999),654(4000-4999)							(C)
614/654(5000-5999),656(1000-1999),656(4000-4999)							(C)
614/678(5000-5999),678(7000-7999),678(8000-8999)							(C)
614/699(5000-5999),808(0000-0999),808(1000-1999)							(C)
614/808(2000-2999),808(3000-3999),808(4000-4999)							(C)
614/872(4000-4999),872(5000-5999)							(C)
641/602(4000-4999)							(C)
740/200(4000-4999),205(6000-6999),236(1000-1999)							(C)
740/236(4000-4999),236(9000-9999),277(2000-2999)							(C)
740/277(3000-3999),277(4000-4999),277(5000-5999)							(C)
740/304(0000-0999),318(4000-4999),318(5000-5999)							(C)
740/524(9000-9999),720(4000-4999),739(4000-4999)							(C)
740/739(5000-5999),739(9000-9999),808(9000-9999)							(C)
740/936(0000-0999),936(4000-4999),936(7000-7999)							(C)
740/994(0000-0999),994(4000-4999)							(C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COLUMBUS	CLMEOH95DS0	05970	02553	0265	324	BA DA DD GB
614/408(0000-1999),408(7000-7999),408(9000-9999)						GC GD GE GJ
614/453(0000-1999),453(4000-4999),453(7000-7999)						GL GN GP GR
614/453(9000-9999),468(0000-0999),468(4000-4999)						HB HJ IA IB
614/468(7000-7999),468(9000-9999),484(0000-1999)						IC ID IE IF
614/484(5000-7999),484(9000-9999),498(0000-2999)						IG IH II QA
614/498(7000-7999),498(9000-9999),503(5000-5999)						QB QE RS SI
614/682(5000-5999)						SJ SP SQ SU
						UF UG UK UR
						VC
COLUMBUS	CLMFOHHODS0	05944	02572	7520	324	BA DA GE GJ
614/295(5000-7999),304(6000-8999),305(5000-6999)						GR HB IB RC
614/319(5000-8999),321(3000-3999),321(5000-5999)						RD SH SQ T1
614/372(7000-8999),385(5000-5999),423(0000-3999)						T2 UG UP UR
614/426(2000-2999),426(5000-7999),452(6000-7999)						US
614/467(1000-3999),467(5000-7999),482(0000-0999)						
614/522(2000-4999),567(2000-3999),594(6000-7999)						
614/633(1000-3999),754(5000-6999)						
740/201(6000-7999),422(0000-2999),422(3000-4999)						
740/539(0000-8999),994(1000-3999),994(5000-9999)						
COLUMBUS	CLMFOHJU0MD	05943	02571	6701	324	DC
614/209,218,260,316,432(0000-6999),432(9000-9999),446						
614/589,592(0000-3999),592(5000-6999),592(8000-9999),596						
614/598,599,804,805,806,843						
740/406(0000-1999),406(9000-9999),407(0000-0999)						
740/407(2000-9999),408(0000-4999),408(6000-7999)						
740/408(9000-9999),409(0000-0999),409(2000-2999)						
740/409(9000-9999),424(0000-0999),424(2000-2999)						
740/424(5000-5999),424(9000-9999),497(3000-3999)						
740/571(1000-2999)						
COLUMBUS	CLMFOHJU2MD	05943	02571	6701	324	DC
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
COLUMBUS 614/273(0000-0999),273(1000-1999),273(2000-2999) 614/273(3000-3999),273(4000-4999),273(6000-6999) 614/273(7000-7999),273(8000-8999),326(0000-0999) 614/326(1000-1999),326(2000-2999),326(3000-3999) 614/326(4000-4999),326(5000-5999),326(6000-6999) 614/326(7000-7999),326(8000-8999),442,451,457,459,538 614/538	UPAROH4545C	05962	02574	5150	324	AA BA DA GC GD GQ GR II PD PM PR PS QA QB QC QD QE QF QG QH RA RC RD RF RG RH SJ SV
COLUMBUS 614/481,485(0000-7999),485(9000-9999),486,487,488	UPAROH48DS1	05970	02566	5150	324	AA BA DA GC GD GQ GR II OH PC PL PR PS QA QB QC QD QE QF QG QH RA RC RD RF RG RH SJ SV
COLUMBUS 614/961(1000-1999),961(3000-5999)	WOTNOHFQDS0	05947	02568	7163	324	AA BC DA G1 GB GR
COLUMBUS GROVE 419/659	CMGVOHXARS0	05884	02812	0604	923	BA DA GR HB HD
CONESVILLE 740/829	CNSVOH82RS1	05836	02421	5150	324	AA BA DA GC GD GQ GR II PO PQ RA SJ SV
CONGRESS 419/846(1000-1999),846(3000-3999)	CNGROHXARS0	05713	02529	0615	326	AA DA GC GD GG GM GN GR HB HD II RC RD RF SV TU

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CONNEAUT 440/593,599	CNNTOHXA59C	05394	02440	0606	320	AA BA DA DD G7 GC GD GN HA IA IC ID IG IH RD T3 TJ UP UW UX VA
CONNEAUT 440/594	CNNTOHXB594	05410	02431	0606	320	AA BA DA DD G7 GC GD GN HA IA IC ID IG IH RD UP UW UX VA
CONTINENTAL 419/596	CNTLOHXADS0	05867	02861	0607	326	AA BA DA GC GR OE RA RB RC RD RL T7 TJ TU UW
CONVOY 419/749(1000-1999),749(2000-2999),749(4000-4999) 419/749(9000-9999)	CNVYOHXARS0	05937	02904	0615	923	AA DA GG GM GN GR HB HD II RC RD RF SV
COOLVILLE 740/667	COOLOHXADS0	06005	02298	0666	324	AA BA DA GI GL GN GR HD RD SQ TJ UM UP
COONEY 419/459	CONYOHXADS0	05802	02991	4418	326	DA GN GR UP UW VA
COOPERDALE 740/327(1000-1999),327(2000-2999),327(3000-3999) 740/327(4000-4999),327(6000-6999)	CPDLOHXCDS0	05844	02450	0615	324	AA DA GD GE GG GN HB HD II RC RD RF SE SN SV TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
CORNING	CRNGOH34RS1	05960	02383	5150	324	AA BA DA GC	
740/347						GD GQ GR II	
						PO PQ RA SJ	
						SV	
CORTLAND	CRLDOHXARS1	05522	02392	0661	322	AA BA DA GC	
330/282(4000-5999),282(9000-9999),637,638						GD GI GK GR	
						HD PC PL PN	
						RC RD SA SH	
						SP SQ TJ TU	
						TW UP UR WE	
						WG WJ	
COSHOCTON	CSTNOH6262C	05816	02427	5150	324	AA BA DA GC	(C)
740/291(1000-1999),291(2000-2999),291(3000-3999)						GD GQ GR II	(C)
740/291(4000-4999),291(5000-5999),291(8000-8999)						OH PO PQ RA	(C)
740/291(9000-9999),295,575(0000-0999),622,623						RC RD RG RH	(C)
						RL SJ SV	(C)
COVEDALE	CNCNOHCDDS1	06269	02698	5062	922	AA BA DA GN	
513/347,451,922						PN RA RC RD	
						RF RG RH SP	
						SV SW	
COVINGTON	CVTNOHXA47C	06058	02766	0665	328	AA BA DA GI	
937/473						GL GN GR HB	
						HD II RD SQ	
						TJ TK UM UP	
CRESCENTVILLE	RILTOHCSDS0	06218	02695	5062	922	AA BA DA GC	
513/346(1000-1999),346(2000-2999),346(3000-3999)						GD GL GN HA	
513/346(4000-4999),346(5000-5999),346(6000-6999)						PN RA RC RD	
513/346(7000-7999),551(1000-1999),551(2000-2999)						RF RG RH SH	
513/551(4000-4999),551(5000-5999),603(1000-1999)						SP SV SW UG	
513/603(2000-2999),603(3000-3999),603(4000-4999)						UP VC	
513/603(5000-5999),603(6000-6999),603(7000-7999)							
513/603(8000-8999),671,682,860,870,874,881,942							

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
CRESTLINE 419/683	CRLNOHXARS0	05797	02609	0615	923	AA BA DA GC GD GG GM GN HB HD II RC RD RF TU	
CRESTON 330/435(0000-1999),435(4000-4999),435(6000-6999)	CETNOHXARS0	05688	02513	0615	325	AA DA GG GM GN HB HD II RC RD RF SV TU	
CRIDERSVILLE 419/645,941	CRIDOHXARS0	05941	02795	0659	326	AA BA DA GC GJ GL GR HD HK IC IG IH T3 TJ TL UG UP	
CROOKSVILLE 740/982(0000-7999),982(9000-9999)	CKVLOHXA98A	05930	02403	0661	324	AA BA DA GI GK GM GR HD PC PL PN RC RD SA SH SP SQ TU TW UP UR WE WG WJ	
CROTON 740/893(0000-0999),893(2000-2999),893(3000-3999) 740/893(4000-4999),893(7000-7999)	CRTOOHXARS2	05894	02540	0661	324	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ	(C) (C) (C) (C) (C) (C) (C)
CUMBERLAND 740/638	CMLDOHXA63A	05877	02350	0666	324	AA BA DA GC GI GL GN GR HD II RD SQ TJ UM UP	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CURTICE-OREGON	CRTCOHXADS0	05695	02792	0615	326	AA DA GC GD
419/836(1000-1999),836(2000-2999),836(3000-3999)						GE GG GN HB
419/836(4000-4999),836(5000-5999),836(6000-6999)						HD II RC RD
419/836(7000-7999),836(8000-8999),836(9000-9999)						RF SV TU
CYGNET	CYGTOHXARP0	05789	02789	0661	326	AA BA DA GI
419/655(0000-0999),655(2000-3999)						GK GM GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
DALTON	DLTNOH82RS1	05705	02464	5150	325	AA BA DA GC
330/828(0000-0999),828(1000-1999),828(2000-2999)						GD GQ GR II
330/828(3000-3999),828(8000-8999),828(9000-9999)						PO PQ RA SJ
						SV
DAMASCUS	DMSCOHXARS1	05621	02373	0661	322	AA BA DA GC
330/537(0000-0999),537(2000-5999),537(7000-7999)						GD GI GK GM
						GR HD PC PL
						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
DANVILLE HIGHLAND CO	DANHOH28RS1	06189	02570	5150	328	AA BA DA GC
937/288(0000-4999),288(6000-9999)						GD GQ GR II
						PO PQ RA SJ
						SV
DANVILLE KNOX CO	DANKOHXARS2	05818	02504	0661	923	AA BA DA GC
740/599						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DAYTON	CNTMOH43DS1	06132	02686	5150	328	AA BA DA GC
937/291,312(0000-0999),312(1000-1999),312(2000-2999)						GD GQ GR II
937/312(3000-3999),312(6000-6999),312(8000-8999)						PC PL PT PU
937/312(9000-9999),428,432(0000-0999),432(1000-1999)						QA QB QC QD
937/432(2000-2999),432(3000-3999),432(4000-4999)						QE QF QG QH
937/432(6000-6999),432(9000-9999),433,434,435,436,438						SK SR VP ZX
937/439						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY / NPA/NXX	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
DAYTON	DYTNOH01DS0	06114	02704	4863	328	DA GB GC GJ	(C)
513/318(0000-0999),318(1000-1999),318(4000-4999)						HB HC	(C)
513/360(4000-4999),360(6000-6999),392(0000-0999)							(C)
513/392(4000-4999),988(3000-3999),988(8000-8999)							(C)
937/265(4000-4999),306(6000-6999),306(7000-7999)							(C)
937/310(2000-2999),310(7000-7999),314(4000-4999)							(C)
937/315(4000-4999),317(4000-4999),319(4000-4999)							(C)
937/340(0000-0999),340(4999-4999),340(5000-5999)							(C)
937/353(1000-1999),353(4000-4999),353(6000-6999)							(C)
937/353(7000-7999),401(0000-0999),401(2000-2999)							(C)
937/405(1000-1999),405(4000-4999),410(0000-0999)							(C)
937/410(4000-4999),412(0000-0999),412(1000-1999)							(C)
937/412(2000-2999),412(3000-3999),412(4000-4999)							(C)
937/412(5000-5999),451(3000-3999),451(4000-4999)							(C)
937/451(5000-5999),453(0000-0999),453(4000-4999)							(C)
937/458(3000-3999),458(5000-5999),462(3000-3999)							(C)
937/462(4000-4999),490(1000-1999),490(6000-6999)							(C)
937/502(0000-0999),502(1000-1999),502(2000-2999)							(C)
937/502(4000-4999),506(4000-4999),506(5000-5999)							(C)
937/506(7000-7999),523(0000-0999),528(1000-1999)							(C)
937/550(1000-1999),551(2000-2999),551(4000-4999)							(C)
937/551(5000-5999),552(2000-2999),557(0000-0999)							(C)
937/568(7000-7999),573(1000-1999),573(5000-5999)							(C)
937/583(4000-4999),634(1000-1999),634(4000-4999)							(C)
937/660(3000-3999),660(4000-4999),660(5000-5999)							(C)
937/660(6000-6999),660(7000-7999),660(8000-8999)							(C)
937/660(9000-9999),679(3000-3999),679(4000-4999)							(C)
937/684(4000-4999),684(8000-8999),684(9000-9999)							(C)
937/688(1000-1999),688(3000-3999),688(4000-4999)							(C)
937/697(0000-0999),697(4000-4999),719(0000-0999)							(C)
937/719(4000-4999),771(1000-1999),771(4000-4999)							(C)
937/771(6000-6999),771(7000-7999),771(8000-8999)							(C)
937/771(9000-9999),790(1000-1999),790(4000-4999)							(C)
937/817(4000-4999),835(4000-4999),835(6000-6999)							(C)
937/886(4000-4999),886(5000-5999),886(6000-6999)							(C)
937/912(4000-4999),912(6000-6999),964(7000-7999)							(C)
937/969(4000-4999)							(C)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DAYTON	DYTNOH01XMD	06114	02704	4543	328	GJ TA TB TI
___/___						TQ TR TS TU
DAYTON	DYTNOH15CM1	06112	02704	6529	328	DC
513/435(0000-5999),435(9000-9999)						
937/381(7000-7999),554,626(0000-7999),626(9000-9999),829						
937/830(0000-3999),830(5000-7999),830(9000-9999)						
937/831(0000-1999),831(6000-6999),831(9000-9999)						
937/838(0000-1999),838(6000-6999),838(9000-9999)						
DAYTON	DYTNOH15DS2	06112	02704	7532	328	DA G3 GE GH
937/269(0000-0999)						GL GR HD IE
						IF IG IH II
						PN QA QB QF
						SG SH SI SP
						SQ UG UP UU
						UW UY VD WE
						WF WG WH WI
						WJ WK
DAYTON	DYTNOH15OMD	06112	02704	7694	328	DA HD SH
513/804(9000-9999)						
937/242(4000-4999),242(9000-9999),248(2000-2999)						
937/306(3000-3999),310(4000-4999),347(4000-4999)						
937/471(9000-9999),506(9000-9999),530(1000-1999)						
937/552(0000-0999),840(3000-3999)						
DAYTON	DYTNOH15X0X	06112	02704	7694	328	DA HD SH
937/410(9000-9999)						
DAYTON	DYTNOH15XCX	06112	02704	6529	328	DC
937/610(6000-6999),610(8000-8999),626(8000-8999)						
937/670(0000-0999),830(8000-8999),838(2000-3999)						
937/838(4000-5999),838(7000-8999)						
DAYTON	DYTNOH15XXX	06113	02705	5150	328	RM UC ZZ
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DAYTON ___/___	DYTNOH2220W	06112	02705	5150	328	HC OH
DAYTON 937/356,455	DYTNOH2222E	06112	02705	5150	328	AA BA DA G2 G3 GB GC GD GE GQ GR II PA PJ PU QA QB QC QD QE QF QG QH RA RC RD RF RG RH RJ RK SL SR TA TB UB US
DAYTON 937/208,220,221,222,223,224,225,226,227,228,229 937/234(0000-3999),234(5000-9999),285,331(0000-7999) 937/331(9000-9999),333,341,443,445,449(1000-9999),457 937/461,463,485,495,496,499(5000-9999),512 937/542(2000-2999),542(3000-3999),542(4000-4999) 937/542(5000-5999),542(6000-6999),542(7000-7999) 937/542(8000-8999),580(2000-3999),586,627,630(3000-3999) 937/630(5000-5999),630(6000-6999),630(7000-7999) 937/630(8000-8999),630(9000-9999),640,641(0000-8999),824 937/824	DYTNOH2222J	06112	02705	5150	328	AA BA DA G2 (C) G3 GB GC GD (C) GE GQ GR II (C) PA PJ QA QB (C) QC QD QE QF (C) QG QH RA RC (C) RD RF RG RH (C) RJ RK SR TA (C) TB UB US VQ (C) ZY (C) (C)
DAYTON ___/___	DYTNOH222GT	06112	02705	5150	328	G1 GR
DAYTON ___/___	DYTNOH225GT	06112	02705	5150	328	GB GR HB SS

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
DAYTON	DYTNOH22X9X	06112	02705	7294	328	BA DA
937/234(4000-4999),280(3000-3999),284(7000-7999)						
937/306(2000-2999),318(4000-4999),318(7000-7999)						
937/320(8000-8999),346(2000-2999),346(3000-3999)						
937/347(2000-2999),347(3000-3999),350(7000-7999)						
937/353(3000-3999),360(2000-2999),381(5000-5999)						
937/387(5000-5999),388(3000-3999),396(6000-6999)						
937/524(2000-2999),540(8000-8999),648(0000-0999)						
937/648(1000-1999),648(2000-2999),648(3000-3999)						
937/648(4000-4999),648(5000-5999),648(6000-7999)						
937/648(9000-9999),771(3000-3999)						
DAYTON	DYTNOH22XUX	06112	02705	7520	328	BA DA GE GJ GR HB IB RC RD SH SQ T1 T2 UG UP UR US
___/___						
DAYTON	DYTNOH22XXX	06112	02705	7836	328	BA DA
513/261(7000-7999),261(8000-8999),261(9000-9999)						
513/360(3000-3999),392(5000-6999),988(4000-4999)						
937/248(0000-0999),280(8000-8999),284(8000-8999)						
937/306(4000-4999),310(8000-8999),319(8000-8999)						
937/340(8000-8999),343(8000-8999),347(8000-8999)						
937/350(8000-8999),353(5000-5999),364(4000-4999)						
937/381(8000-8999),396(7000-7999),401(3000-5999)						
937/401(9000-9999),405(2000-2999),423(6000-6999)						
937/437(9000-9999),452(2000-2999),462(6000-6999)						
937/506(2000-2999),508(2000-2999),514(6000-6999)						
937/514(8000-8999),529(3000-3999),533(2000-2999)						
937/568(8000-8999),583(2000-2999),587(0000-0999)						
937/634(2000-2999),655(7000-7999),662(9000-9999)						
937/663(3000-3999),675(4000-4999),687(5000-5999)						
937/698(2000-2999),753(3000-3999),770(2000-2999)						
937/771(5000-5999),779(8000-8999),780(8000-8999)						
937/783(6000-6999),834(6000-6999),835(2000-2999)						
937/839(6000-6999),840(7000-7999),849(8000-8999)						
937/875(4000-4999),882(8000-8999),933(9000-9999)						
937/964(4000-4999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DAYTON ___/___	DYTNOH2320W	06096	02701	5150	328	HC PD PM PT PU SK SR
DAYTON 937/233,235,236,237,245(5000-5999)	DYTNOH2323C	06096	02701	5150	328	AA BA DA GC GD GQ GR II PD PM PT PU QA QB QC QD QE QF QG QH RA RF RG VP ZX
DAYTON ___/___	DYTNOH2323E	06096	02701	5150	328	BA DA GC GD GQ GR II PD PM PT PU QA QB QC QD QE QF QG QH RA RF RG VP ZX
DAYTON 937/252,253,254,256,258,259(0000-7999),259(9000-9999) 937/476(0000-0999),476(1000-1999),476(2000-2999) 937/476(3000-3999),476(5000-5999),476(6000-6999) 937/476(8000-8999),781(0000-4999),781(7000-9999)	DYTNOH25DS1	06110	02696	5150	328	AA BA DA GC GD GQ GR II PD PM PT PU QA QB QC QD QE QF QG QH RA RF RG SJ SV
DAYTON 937/262(0000-3999),262(5000-6999),262(8000-9999),263 937/267(1000-3999),267(5000-5999),267(7000-9999),268	DYTNOH26DS1	06119	02712	5150	328	AA BA DA GC GD GQ GR II PO PQ PT PU RA RF RG SJ SV
DAYTON 937/274,275,276,277,278,279(0000-3999),279(5000-6999) 937/279(8000-9999),567(1000-1999),567(3000-6999) 937/567(9000-9999)	DYTNOH27DS1	06109	02712	5150	328	AA BA DA GC GD GQ GR II PD PM PT PU QA QB QC QD QE QF QG QH SJ SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DAYTON 937/290,293,294,296(0000-5999),296(7000-9999),297,298 937/299,395(0000-0999),395(1000-1999),395(3000-3999) 937/395(4000-4999),395(5000-5999),395(8000-8999) 937/395(9000-9999),396(0000-0999),396(1000-1999) 937/396(8000-8999),499(1000-1999),499(2000-2999) 937/528(0000-0999),528(2000-2999),534,643	DYTNOH29DS1	06121	02694	5150	328	AA BA DA GC GD GQ GR II PC PL PU QA QB QC QD QE QF QG QH RA RC RD RF RG RH RJ RK SJ SV TB UB
DAYTON 937/264,415,454,890,898	DYTNOH8989C	06095	02717	5150	328	AA BA DA GC GD GQ GR II PC PL PT PU QA QB QC QD QE QF QG QH RA RF RG SK SR
DAYTON 513/915(0000-0999) 937/405(0000-0999),510(9000-9999),529(5000-5999) 937/551(0000-0999),566(0000-0999),573(0000-0999) 937/583(0000-0999),634(0000-0999),770(0000-0999) 937/771(0000-0999),772(0000-0999),777(0000-0999) 937/779(0000-0999),910,912(7000-8999),913,914(0000-0999) 937/914(2000-2999),916(0000-0999),917(0000-1999) 937/918(0000-0999),918(2000-2999),919(0000-0999)	DYTNOHIBDS1	06112	02704	7163	328	AA BC DA G1 G8 GB GR
DAYTON 937/242(6000-6999),242(7000-7999),558(0000-2999) 937/558(5000-5999),558(7000-7999),558(9000-9999)	DYTNOHIBDS2	06112	02704	0265	328	BA DA DD GB GC GD GE GJ GL GN GP GR HB HJ IA IB IC ID IE IF IG IH II QA QB QE RS SI SJ SP SQ SU UF UG UK UR VC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DAYTON	DYTNOHIS0MD	06112	02704	3376	328	DA
937/319(9000-9999)						
DAYTON	DYTNOHISBMD	06112	02704	3376	328	GA
513/433(0000-0999)						
937/280(0000-0999),280(2000-2999),280(9000-9999)						
937/306(0000-0999),306(5000-5999),306(9000-9999)						
937/310(0000-0999),310(9000-9999),314(0009-3999)						
937/314(5000-9999),315(9000-9999),317(9000-9999)						
937/340(9000-9999),343(0000-0999),343(9000-9999)						
937/346(0000-0999),346(9000-9999),347(0000-0999)						
937/347(9000-9999),350(0000-0999),350(9000-9999)						
937/353(0000-0999),353(2000-2999),353(9000-9999)						
937/806(0000-1999),806(9000-9999),853(0000-5999)						
937/853(9000-9999)						
DAYTON	DYTNOHKT1MD	06112	02704	7436	328	DA
701/558(3000-4999)						
937/723(2000-2999)						
DAYTON	DYTNOHKTDS1	06112	02704	7436	328	DA
513/261(0000-6999),360(5000-5999)						
937/219(2000-2999),245(6000-8999),255,257,350(3000-3999)						
937/369(2000-2999),395(6000-6999),396(3000-3999)						
937/398(5000-5999),401(6000-6999),401(7000-7999),425						
937/481(2000-2999),490(0000-0999),490(2000-5999)						
937/490(7000-7999),506(3000-3999),522(2000-4999)						
937/522(6000-6999),522(7000-9999),528(3000-3999)						
937/528(4000-4999),528(5000-5999),528(8000-8999)						
937/529(2000-2999),531(0000-0999),531(1000-1999)						
937/531(2000-6999),531(7000-7999),531(8000-9999)						
937/550(2000-2999),558(3000-4999),560(2000-2999)						
937/562(2000-2999),573(3000-3999),576(2000-2999),656						
937/723(3000-5999),771(2000-2999),874(0000-0999)						
937/874(7000-7999),874(9000-9999),904,914(6000-8999)						
937/938(2000-4999)						
DAYTON	DYTOOHBFCMD	06116	02705	7532	328	DA HD SH
937/398(7000-7999),736(7000-7999),912(3000-3999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DE GRAFF 937/585	DGRFOHXARS1	05985	02724	0661	923	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
DECATUR 937/373(1000-1999),373(3000-3999)	DCTROHXBRS0	06247	02529	0615	328	AA DA GC GD GG GM GN HB HD II RC RD RF SE SN SV TU
DEFIANCE 419/374,391,403(0000-0999),766,767,769,770	DFNCOHIA1MD	05840	02895	6629	326	DA
DEFIANCE 419/782,783,784,785(0000-3999),785(7000-7999) 419/785(9000-9999)	DFNCOHXARP0	05840	02895	0661	326	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TH TJ TU TW UP UR WE WG WJ
DELAWARE ___/___	DLWROHXA51T	05915	02602	0615	324	GB HB HC TU
DELAWARE 740/203(4000-4999),203(5000-5999),203(6000-6999),362,363 740/368,369,833(1000-1999),833(2000-2999),833(3000-3999) 740/833(8000-8999),833(9000-9999)	DLWROHXADS0	05915	02602	0615	324	AA DA GC GD GE GG GN GR HB HC II RC RD RF SV TU UG
DELAWARE 740/802(0000-2999),802(4000-4999),802(9000-9999) 740/803(0000-3999),803(9000-9999)	DLWROHXAW02	05915	02602	6701	324	DC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DELAWARE 740/249(2000-2999),250(2000-2999),251(2000-2999) 740/258(6000-6999),797(6000-6999),894(2000-2999) 740/894(8000-8999),917(9000-9999),943(8000-8999) 740/990(8000-8999),990(9000-9999)	DLWROHXAYMD	05915	02602	7443	324	BA DA
DELLROY 330/735(1000-1999),735(2000-2999),735(3000-3999)	DLRYOHXARS0	05706	02366	0615	325	AA DA GG GM GN HB HD II RC RD RF SV TU
DELPHOS 419/692,695	DLPHOHXA69E	05921	02844	0661	923	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
DELTA 419/822	DELTOHXA82C	05756	02876	0665	326	AA BA DA GC GI GL GN GR HB HD II RD SQ TJ UM UP
DESHLER 419/278(0000-3999),278(6000-6999),278(7000-7999) 419/278(8000-8999)	DSHLOHXARP0	05816	02821	0661	326	AA BA DA GD GI GK GM GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
DEXTER CITY 740/783(1000-1999),783(2000-2999),783(3000-3999) 740/783(4000-4999),783(7000-7999)	DXCYOHXARS0	05895	02301	0615	324	AA DA GC GD GG GM GN HB HD II RC RD RF SN SV TU

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DILLONVALE MT. PLEASANT	DLVLOHXARS0	05736	02265	0615	324	AA CA GG GM
740/769(1000-1999),769(2000-2999),769(7000-7999)						GN GR HB HD
						II RC RD RF
						SV TU
DONNELSVILLE	DNVLOH88RS2	06062	02686	5150	328	AA BA DA GC
937/882(0000-0999),882(1000-1999),882(6000-6999)						GD GQ II PO
937/882(9000-9999)						PQ RA SJ SV
DORSET	DRSTOHXARS1	05452	02424	0666	320	AA BA DA GI
440/858(0000-0999),858(2000-2999),858(3000-3999)						GM GR HB RD
440/858(5000-5999),858(7000-7999),858(8000-8999)						SQ TJ UM UP
440/858(9000-9999)						
DOYLESTOWN	DYTWOHXA65A	05673	02484	0609	325	AA BA DA HB
330/658						HD IB
DRESDEN	DRSDOH75RS1	05858	02431	5150	324	AA BA DA GC
740/754						GD GQ GR II
						PO PQ RA SJ
						SV
DUBLIN	DBLNOH8988C	05954	02585	5150	324	AA BA DA GC
614/210,215,336,356(1000-1999),356(5000-5999)						GD GQ GR II
614/356(6000-6999),356(7000-7999),356(8000-8999)						PB PK PR PS
614/376(0000-0999),376(4000-4999),376(5000-5999),659,717						QB QD QF QH
614/718,734,760,761,764,766,789,790,791,792,793,798,799						RA RC RD RF
614/889,932						RG RH RJ RK
						SK SR
DUFFY	DFFYOH48RS1	05846	02213	5150	324	AA BA DA GC
740/483						GD GQ GR II
						PO PQ RA SJ
						SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DUNKIRK 419/759	DNKROHXARS1	05873	02738	0661	923	AA BA DA GI GK GM GR HD PC PL PN RC RD SA SH SP SQ TU TW UP UR WE WG WJ
EAST CLARIDON 440/635(0000-0999),635(1000-1999),635(4000-4999) 440/635(5000-5999),635(8000-8999),635(9000-9999)	ECLROHXCRS0	05519	02469	0666	320	AA BA DA GC GI GL GN GR HD RD SQ TJ UM UP
EAST CLEVELAND 216/266	ECLVOHEARS1	05556	02531	5150	320	AA BA BC DA G4 GC GD GQ GR HB II PB PK QA QB QC QD QE QF QG QH RA RC RD RF RG RH SN SV UG UL UM UP
EAST LIBERTY 937/666(0000-0999),666(2000-2999),666(3000-3999) 937/666(4000-4999),666(5000-5999),666(9000-9999)	ELBLOHXARS1	05953	02679	0661	923	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
EAST LIVERPOOL 330/382,385,386	ELVROH3838F	05639	02287	5150	322	AA BA DA GC GD GQ GR II PO PQ RA RC RD RF RG RH SK SR

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
EAST PALESTINE	EPLSOH42RS1	05596	02307	5150	322	AA BA DA GC
330/426(0000-7999),426(9000-9999)						GD GQ GR II
						PO PQ RA SJ
						SV
EAST ROCHESTER	ERCHOHXARS0	05656	02366	0615	325	AA CA GG GM
330/894(1000-1999),894(2000-2999)						GN HB HD II
						RC RD RF TU
EATON	EATNOHXARS1	06152	02766	0661	328	AA BA DA GC
937/456,472(0000-0999),472(1000-1999),472(2000-2999)						GD GI GK GR
937/472(3000-3999),472(4000-4999),472(6000-6999)						HD PC PL PN
937/472(7000-7999),472(9000-9999)						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
EDGERTON	EGTNOHXARS0	05841	02968	0615	326	AA DA GG GM
419/298(0000-0999),298(1000-1999),298(2000-2999)						GN HB HD II
419/298(3000-3999)						RA RC RD RF
EDON	EDONOHXARS0	05822	02982	0615	326	AA DA GG GM
419/272(1000-1999),272(2000-2999),272(3000-3999)						GN HB HD II
419/272(5000-5999)						RA RC RD RF
ELDORADO	ELDROHXARS2	06125	02790	0661	328	AA BA DA GI
937/273(0000-0999),273(2000-2999),273(5000-5999)						GK GM GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
ELIDA 419/338(0000-8999),339	ELIDOHXARP0	05920	02816	0661	923	AA BA DA GC GD GI GK GR HD PC PL PN PS RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ	(C) (C) (C) (C) (C) (C) (C)
ELMORE 419/862(0000-0999),862(1000-1999),862(2000-2999) 419/862(3000-3999),862(4000-4999)	ELMROHXARS0	05716	02766	0615	326	DA GC GD GG GM GN HB HD II RA RC RD RF TU	
ELYRIA 440/284,322,323,326,328(0000-3999),328(5000-5999) 440/328(6000-6999),328(7000-7999),329	ELYROHXA32C	05635	02587	0665	320	AA BA DA GB GC GI GL GN GR HB HD II RD SQ T3 TJ TK UM UP	
ELYRIA 440/365,366	ELYROHXB36C	05629	02585	0665	320	AA BA DA GC GI GL GN GR HB HD II RD SQ T3 TJ TK UM UP	
ELYRIA 440/458(3000-3999),458(4000-4999),458(5000-5999) 440/458(6000-6999),458(7000-7999),458(8000-8999) 440/458(9000-9999)	ELYROHXDRS1	05646	02582	0665	320	AA BA DA GI GL GN GR HB HD II RD SQ T3 TJ TK UM UP	
ELYRIA 440/324	ELYROHXERS0	05631	02594	0665	320	AA BA DA GI GL GN GR HB HD II RD SQ T3 TJ TK UM UP	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ENGLEWOOD 937/832,836	ENWDOHXARS0	06099	02732	0615	328	AA BA DA GC GD GG GN HB HD RA RC RD RF TU
ENON 937/863(0000-0999),863(1000-1999),863(6000-6999) 937/863(7000-7999),864(0000-7999),864(9000-9999)	ENONOH86RS1	06069	02680	5150	328	AA BA DA GC GD GQ GR II PO PQ RA SJ SV
EUCLID 216/261,289,731,732,797 440/347,516(0000-0999),516(1000-1999),516(2000-2999) 440/516(3000-3999),516(4000-4999),516(5000-5999) 440/516(6000-6999),516(7000-7999),516(8000-8999),585 440/833(0000-0999),833(2000-3999),833(5000-9999),943,944 440/944	ECLDOH73DS0	05540	02530	5150	320	AA BA BC DA G4 GC GD GQ GR HB II PD PM PR PU QA QB QC QD QE QF QG QH RA RC RD RF RG RH RL SJ SN ST SV TA UG UL UM UP UR
EVANSPORT 419/428(2000-2999),428(3000-3999),428(4000-4999) 419/703(0000-0999)	EVPTOHXARS0	05816	02916	0615	326	AA DA GC GD GG GM GN HB HD II RC RD RF SV TU
EVENDALE ___/___	EVDLOHEV20W	06229	02682	5062	922	HC
EVENDALE 513/214,215,230,243,395,483,554,563,577,588,733,769,786 513/956,981(0000-0999),981(2000-2999),981(3000-3999) 513/981(4000-4999),981(5000-5999),981(6000-6999) 513/981(7000-7999)	EVDLOHEVDS0	06229	02682	5062	922	AA BA DA GC GD GL GN HA PN RA RC RD RF RG RH RL SH SP SR UE UG UP VC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FAIRBORN	FRBNOH8787C	06086	02685	5150	328	AA BA DA GC
937/318(2000-2999),318(5000-5999),754(0000-4999)						GD GQ GR II
937/754(6000-6999),754(9000-9999),775,873(0000-0999)						PD PM PT PU
937/873(4000-4999),873(7000-9999),878,879						QA QB QC QD
						QE QF QG QH
						RA RC RD RF
						RG RH SJ SV
FAIRFIELD	FRFDOHFFRS1	06222	02711	5062	922	AA BA DA GD
513/829,858(1000-1999),858(2000-2999),858(3000-3999)						GN PN RA RC
513/858(4000-4999),858(6000-6999),858(7000-7999)						RD RF RG RH
513/858(8000-8999),939(0000-0999),939(1000-1999)						SP SV SW UG
513/939(2000-2999),939(3000-3999)						
FAIRVIEW	FRVWOHXA75C	05801	02313	0666	324	AA BA DA GC
740/758						GI GL GN GR
						HD II RD SQ
						TJ UM UP
FARMERSVILLE	FRVLOHXARS0	06147	02729	0615	328	AA BA DA GG
937/696(1000-1999),696(2000-2999),696(3000-3999)						GM GN HB HD
						II RC RD RF
						SV TU
FAYETTE	FYTTOHXARS0	05764	02933	0615	326	AA DA GG GM
419/237(1000-1999),237(2000-2999),237(3000-3999)						GN HB HD II
						RC RD RF SV
FAYETTEVILLE	FYVLOHXADS0	06199	02605	0613	922	AA BA DA GM
513/875(2000-2999),875(3000-3999),875(4000-4999)						GR RA RB RC
513/875(5000-5999)						RD T7 TJ TU
FELICITY	FLCYOHXARS0	06276	02589	0615	328	AA BA DA GG
513/876(0000-4999),876(7000-9999)						GM GN GR HB
						HD II RC RD
						RF SN SV TU

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FINDLAY 419/420(0000-4999),420(6000-9999),421,422,423,424,425 419/427,429(0000-8999),434(1000-9999),672(1000-7999)	FNDYOH42DS1	05828	02767	5150	326	AA BA DA GC (C) GD GQ GR II (C) PC PL QA QB (C) QC QD QE QF (C) QG QH RA RC (C) RD RF RG RH (C) SK SR VP ZX (C)
FINDLAY 419/581(0000-0999),581(9000-9999)	FNDYOH42XMD	05828	02767	4543	326	GJ TA TB TI TQ TR TS TU
FLETCHER-LENA 937/368(2000-2999),368(3000-3999)	FLTCOH99RS1	06032	02733	5150	328	AA BA DA II PO PQ PT PU SJ SV
FLORIDA 419/762(0000-0999),762(5000-5999),762(9000-9999)	FLRDOHXARP0	05819	02876	0661	326	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
FLUSHING 740/968(0000-0999),968(1000-1999),968(2000-2999) 740/968(3000-3999),968(4000-4999),968(6000-6999)	FLSHOHXARS0	05770	02300	0615	324	AA DA GG GM GN GR HB HD II RC RD RF SV TU
FOREST 419/273(1000-1999),273(2000-2999),273(3000-3999)	FORSOHXARS0	05860	02721	0615	326	AA DA GG GM GN HB HD II RC RD RF RM SV TU
FORT JENNINGS 419/286	FTJNOHXA28A	05907	02844	0614	923	AA BA DA GN HB TJ XE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FORT LORAMIE 937/295	FTLROHXARS1	06023	02790	0661	923	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
FORT RECOVERY 419/375(0000-0999),375(1000-1999),375(2000-2999) 419/375(4000-4999)	FTRCOHXARS0	06039	02860	0615	326	AA DA GC GD GG GM GN HB HD II RC RD RF SV TU
FOSTORIA ___/___	FSTAOH4343A	05785	02747	5150	326	BA DA GC GD GE GQ GR II PD PM RA RC RD RF RG RH
FOSTORIA 419/435,436	FSTAOH4343C	05785	02747	5150	326	AA BA DA GC GD GE GQ GR II PD PM RA RC RD RF RG RH SJ SV
FRANKFORT 740/998	FRFTOHXA998	06093	02516	0597	324	GM GR HK RC RD
FRANKLIN 513/704,743 937/704(0000-0999),704(1000-1999),704(3000-3999) 937/704(5000-5999),704(9000-9999),743,746	FKLNOH0174E	06159	02698	5150	328	AA BA DA GC GD GQ GR II PO PQ PR PU RA RC RD RF RG RH SJ SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FRAZEYSBURG	FZBGOHXA82C	05868	02446	0661	324	AA BA DA GC
740/828(0000-5999),828(8000-9999)						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TU TW
						UP UR WE WG
						WJ
FREDERICKSBURG	FRBGOHXARS2	05742	02475	0661	923	AA BA DA GC
330/695						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
FREDERICKTOWN	FRTWOHXARS1	05837	02547	0661	923	AA BA DA GC
740/694						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
FREEPORT	FRPTOHXBRS0	05776	02336	0615	324	AA DA GG GM
740/658(0000-0999),658(1000-1999),658(3000-3999)						GN GR HB HD
740/658(4000-4999)						II RC RD RF
						SV TU
FREMONT	FRMTOH3333E	05725	02727	5150	326	AA BA DA GC
419/332,333,334,355						GD GQ GR II
						PD PM RA RC
						RD RF RG RH
						RL SA SJ SV
FULTONHAM	FLHMOH84RS1	05919	02416	5150	324	AA BA DA GC
740/849(0000-0999),849(2000-2999),849(3000-3999)						GD GQ GR II
740/849(4000-4999),849(5000-5999),849(6000-6999)						PO PQ RA SJ
740/849(7000-7999),849(8000-8999),849(9000-9999)						SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GAHANNA	CLMBOH4747C	05952	02550	5150	324	AA BA DA GC
614/337,342(2000-2999),342(4000-4999),342(5000-5999)						GD GE GQ GR
614/342(6000-6999),342(7000-7999),342(8000-8999)						II PC PL PR
614/414(0000-0999),414(2000-3999),414(7000-7999),415						PS QA QB QC
614/418(0000-5999),418(7000-9999),428(1000-9999),470,471						QD QE QF QG
614/472(0000-0999),472(2000-2999),472(3000-3999)						QH RA RC RD
614/473(0000-3999),473(6000-9999),475,476,478						RF RG RH SJ
614/479(2000-4999)						SV
GALION	GLINOHXADS0	05811	02611	0615	923	AA BA DA GC
419/462(0000-0999),462(1000-1999),462(2000-2999)						GD GE GG GN
419/462(3000-3999),462(4000-4999),462(5000-5999)						HB HD II RC
419/462(6000-6999),462(7000-7999),462(8000-8999),468						RD RF TU
GALLIPOLIS	GLPLOH4444C	06118	02309	5150	324	AA BA DA GC
740/339(1000-1999),339(5000-6999),441(0000-4999)						GD GQ GR II
740/441(6000-6999),441(8000-9999),446,925(2000-2999)						PO PQ RA RC
740/925(3000-3999),925(4000-4999),925(5000-5999)						RD RF RG RL
740/925(6000-6999),925(7000-7999),925(8000-8999)						SK SR
GAMBIER	GMBROHXARS1	05844	02515	0661	923	AA BA DA GI
740/427						GK GM GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
GARRETTSVILLE	GRVLOHXADS2	05563	02437	0615	325	AA DA GD GE
330/527(0000-0999),527(2000-2999),527(3000-3999)						GG GN GR HB
330/527(4000-4999),527(5000-5999),527(7000-7999)						HD II RC RD
330/527(9000-9999)						RF SE SN SV
						TU
GENEVA	GENVOHXARS1	05455	02477	0666	320	AA BA DA GC
440/415(0000-0999),415(1000-1999),415(2000-2999)						GI GN GR HB
440/415(3000-3999),415(4000-4999),415(5000-5999)						II RD SQ TJ
440/415(6000-6999),415(7000-7999),415(9000-9999),466						UM UP

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GENOA 419/855(0000-0999),855(1000-1999),855(3000-3999) 419/855(4000-4999),855(7000-7999),855(8000-8999) 419/855(9000-9999)	GENOOHXARS2	05713	02779	0615	326	AA DA GG GM GN HB HD II RC RD RF SV TU
GEORGETOWN ___/___	GRTWOHXA51T	06255	02564	0615	328	GB HB TU
GEORGETOWN 937/378(0000-0999),378(1000-1999),378(2000-2999) 937/378(3000-3999),378(4000-4999),378(5000-5999) 937/378(6000-6999),378(7000-7999),378(9000-9999) 937/822(0000-0999)	GRTWOHXADS0	06255	02564	0615	328	AA BA DA GC GD GE GG GN HB HD II RC RD RF SN SV TI TU UG
GERMANTOWN 937/855	GMTWOHXA85C	06152	02714	0618	328	AA BA DA GC GD GL GN HB HD T3 TJ UW
GETTYSBURG 937/447	GTBGOHXARS1	06071	02786	0661	328	AA BA DA GI GK GM GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
GIBSONBURG 419/637(2000-2999),637(3000-3999),637(7000-7999)	GBBGOHXBRS0	05735	02759	0615	326	AA DA GG GM GN HB HD II RC RD RF SN SV TU
GLADE (JACKSON) 740/988(1000-1999),988(2000-2999),988(3000-3999) 740/988(4000-4999),988(7000-7999),988(9000-9999)	GLADOHXARS0	06131	02416	0615	324	AA DA GC GD GG GM GN HB HD II RC RD RF SV TU
GLANDORF 419/538	GLNDOHXA53A	05864	02828	0619	923	DA HB T3 TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GLENDALE 513/326,552,612(1000-1999),612(2000-2999),612(3000-3999) 513/612(4000-4999),612(5000-5999),612(6000-6999) 513/612(7000-7999),672,771,772,782	GLDLOHGDDS0	06226	02690	5062	922	AA BA DA GC GD GL GN HA PN RA RC RD RF RG RH SP SV SW UG UP VC
GLENFORD 740/659(0000-0999),659(1000-1999),659(2000-2999) 740/659(3000-3999),659(4000-4999),659(5000-5999) 740/659(6000-6999),659(7000-7999),659(9000-9999)	GLFROH65RS1	05927	02448	5150	324	AA BA DA GC GD GQ GR PO PQ RA SJ SV
GLENMONT 330/377	GLMTOHXARS2	05791	02489	0661	923	AA BA DA GR (C) HD PC PL PN (C) RC RD SA SH (C) SP SQ TJ TU (C) TW UP UR WE (C) WG WJ (C)
GLOUSTER 740/767	GLSTOHXA76A	05979	02370	0661	324	AA BA DA GD GI GK GM GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
GNADENHUTTEN 740/254(0000-7999),254(9000-9999)	GNDNOH25RS1	05763	02377	5150	324	AA BA DA GC GD GQ GR II PO PQ RA SJ SV
GOMER 419/642(0000-0999),642(2000-7999)	GOMROHXARS1	05908	02822	0661	923	AA BA DA GI GK GM GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GOSHEN	GSHNOHGSRS0	06215	02646	5062	922	AA BA DA GD
513/575(0000-0999),575(1000-1999),575(2000-2999)						GL GN HA PN
513/575(3000-3999),575(4000-4999),575(5000-5999)						RA RC RD RF
513/575(7000-7999),575(9000-9999),722(0000-0999)						RG RH UG VC
513/722(1000-1999),722(2000-2999),722(3000-3999)						
513/722(4000-4999),722(7000-7999),722(8000-8999)						
513/722(9000-9999)						
GRAFTON	GFTNOHXARS0	05648	02569	0615	320	AA DA GG GM
440/926(0000-4999),926(7000-9999)						GN GR HB HD
						II RC RD RF
						SV TU
GRAND RAPIDS	GDRPOHXARS0	05776	02838	0615	326	AA DA GC GD
419/832(0000-0999),832(1000-1999),832(2000-2999)						GG GM GN HB
419/832(3000-3999),832(4000-4999),832(5000-5999)						HD II RC RD
419/832(6000-6999),832(7000-7999),832(8000-8999)						RF SN SV TU
GRANVILLE	GRVIOHXARS1	05912	02497	0665	324	AA BA DA GI
740/321,587						GN GR HB HD
						II RD SQ TJ
						TK UM UP
GRATIOT	GRTTOHXA787	05907	02441	0665	324	AA BA DA GC
740/787(1000-1999),787(2000-2999),787(8000-8999)						GI GL GN GR
740/787(9000-9999)						HB HD II RD
						SQ TJ TK UM
						UP
GRATIS	GRTSOHXARS0	06173	02739	0615	328	AA DA GG GM
937/787(1000-1999),787(3000-3999),787(4000-4999)						GN HB HD II
937/787(9000-9999)						RC RD RF SV
						TU
GRAYSVILLE	GYVLOH93RS1	05867	02259	5150	324	AA BA DA GC
740/934(0000-0999),934(1000-1999),934(2000-2999)						GD GQ GR II
740/934(3000-3999),934(4000-4999),934(5000-5999)						PO PQ RA SJ
740/934(6000-6999),934(7000-7999),934(9000-9999)						SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GREEN CAMP 740/528(2000-2999),528(3000-3999),528(9000-9999)	GRCMOHXARL0	05884	02648	0615	324	AA DA GG GM GN HB HD II RC RD RF SN SV TU
GREEN SPRINGS 419/639(0000-0999),639(2000-3999),639(6000-6999) 419/639(9000-9999)	GRSPOHXARP0	05736	02707	0661	326	AA BA DA GD GI GK GM GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
GREENE 330/583(0000-0999),583(2000-3999),583(8000-9999)	GRNEOHXARS2	05501	02408	0661	322	AA BA DA GC (C) GD GR HD PC (C) PL PN RC RD (C) SA SH SP SQ (C) TJ TU TW UP (C) UR WE WG WJ (C)
GREENFIELD 937/981(0000-0999),981(1000-1999),981(2000-2999) 937/981(3000-3999),981(4000-4999),981(5000-5999) 937/981(6000-6999),981(7000-7999),981(9000-9999)	GNFDOHXADS0	06119	02541	0615	328	AA DA GG GM GN HB HD II RC RD RF SN SV TU
GREENSBURG 330/896,899(0000-0999),899(1000-1999),899(2000-2999) 330/899(5000-5999),899(8000-8999),899(9000-9999)	GNBGOH89RS3	05659	02454	5150	325	AA BA DA GC GD GQ GR II PD PM PT PU RA RC RD RF RG SJ SV
GREENVILLE ___/___	GNVLOHXA51T	06084	02805	0661	328	GB

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GREENVILLE 937/316,547,548	GNVLOHXA54E	06084	02805	0661	328	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ T1 TH TJ TU TW UP UR WE WG WJ
GREENWICH 419/752(0000-8999)	GNWCOHXARS0	05733	02607	0615	326	AA DA GC GD GG GM GN GR HB HD II RC RD RF SV TU
GRELTON 419/256,550(0000-0999)	GRTNOHXARP0	05802	02849	0661	326	AA BA DA GI GK GM GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
GROESBECK 513/245(0000-7999),245(9000-9999),385,741,923(1000-1999) 513/923(2000-2999),923(3000-3999),923(4000-4999) 513/923(5000-5999),923(9000-9999)	GRSBOHGRDS0	06243	02705	5062	922	AA BA DA GC GD GL GN PN RA RC RD RF RG RH SP SV UG
GROVE CITY ___/___	GVCYOH8787C	05995	02558	5150	324	BA DA GC GD GQ GR II PD PM PR PS RA RC RD RF RG RH
GROVE CITY 614/277(0000-7999),277(9000-9999),539,801,871,875	GVCYOH8787E	05995	02558	5150	324	AA BA DA GC GD GQ GR II PD PM PR PS RA RC RD RF RG RH SK SR

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GROVER HILL	GVHLOHXARS2	05899	02882	0607	326	AA BA DA GC
419/587						GD GR RA RB
						RC RD TJ
GUYAN	MCVLOH25RS1	06151	02303	5150	324	AA BA DA GC
740/256						GD GQ GR II
						PO PQ RA SJ
						SV
GUYSVILLE	GUVLOHXARS1	06001	02322	0615	324	AA DA GC GD
740/662(0000-0999),662(1000-1999),662(2000-2999)						GG GM GN HB
740/662(3000-3999),662(4000-4999),662(5000-5999)						HD II RC RD
740/662(6000-6999)						RF SN SV TU
HALLSVILLE	HLVLOHXARS1	06054	02470	0597	324	GM GR HK RC
740/655						RD
HAMERSVILLE	HSVLOHXARS0	06252	02582	0615	328	AA DA GC GD
937/379(0000-0999),379(1000-1999),379(2000-2999)						GG GM GN HB
937/379(9000-9999)						HD II RC RD
						RF SN SV TU
HAMILTON	HMTNOHHMDS0	06211	02718	5062	922	AA BA DA GC
513/737,785(1000-1999),785(2000-2999),785(3000-3999)						GD GL GN HA
513/785(4000-4999),785(5000-5999),785(6000-6999)						PN RA RC RD
513/785(7000-7999),820,844,856,863,867,868						RF RG RH RL
513/869(2000-2999),869(4000-4999),869(5000-5999)						RM SH SP SR
513/869(7000-7999),887,889(0000-0999),892(0000-0999)						UE UG VC
513/892(1000-1999),892(2000-2999),892(3000-3999)						
513/892(4000-4999),892(5000-5999),892(6000-6999)						
513/892(7000-7999),892(8000-8999),893(0000-0999)						
513/893(1000-1999),893(2000-2999),893(3000-3999)						
513/893(4000-4999),893(5000-5999),893(8000-8999),894						
513/895(0000-0999),895(1000-1999),895(2000-2999)						
513/895(3000-3999),895(4000-4999),895(5000-5999)						
513/895(6000-6999),895(7000-7999),895(8000-8999)						
513/896(1000-1999),896(2000-2999),896(3000-3999)						
513/896(4000-4999),896(5000-5999),896(6000-6999)						
513/896(7000-7999),896(8000-8999),896(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HAMILTON 513/275(3000-3999),285(3000-3999),642(0000-0999) 513/642(2000-7999),642(8000-8999)	HMTNOHHMRS0	06211	02718	7836	922	DA DD G2 GD GE GJ GN GQ HB HC IA IB IC IF IG IH II QA
HAMILTON-DAYTON 513/783(0000-0999),783(9000-9999)	DYTNOH15XMD	06112	02704	4543	328	GJ TA TB TI TQ TR TS TU
HAMLER 419/274(0000-4999)	HMLROHXARP0	05823	02843	0661	326	AA BA DA GM GR HD PC PL RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
HAMLET 513/797	HMLTOHHTDS0	06253	02624	5062	922	AA BA DA GD GN HA PN RA RC RD RF RG RH UG
HANOVER 740/763(0000-0999),763(1000-1999),763(2000-2999) 740/763(3000-3999),763(4000-4999),763(9000-9999)	HNVROHXARS1	05889	02460	0665	324	AA BA DA GC GI GL GN GR HB HD II RD SQ TJ TK UM UP
HANOVERTON 330/223(1000-1999),223(2000-2999)	HVTNOHXARS0	05646	02353	0615	325	AA CA GG GM GN HB HD II RC RD RF SV TU
HARLEM SPRINGS 330/739(1000-1999),739(2000-2999),739(3000-3999) 330/739(4000-4999),739(9000-9999)	HRSPOHXARS0	05695	02334	0615	325	AA DA GC GD GG GM GN HB HD II RC RD RF SV TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HARPSTER 740/496(0000-0999),496(1000-1999)	HRPSOHXARL0	05849	02675	0615	324	AA DA GG GM GN HB HD II RC RD RF SV TU
HARRISBURG 614/877	HRBGOH87RS1	06016	02562	5150	324	AA BA DA GC GD GQ II PO PQ PR PS RA RF RG RH SJ SV
HARRISON 513/202(0000-0999),202(1000-1999),202(5000-5999) 513/202(7000-7999),202(8000-8999),202(9000-9999),367 812/637(0000-0999),637(1000-1999),637(2000-2999) 812/637(3000-3999),637(4000-4999),637(5000-5999) 812/637(6000-6999),637(8000-8999),637(9000-9999) 812/656(8000-8999)	HRSNOHHRRS0	06258	02741	5062	922	AA BA DA GD GN HA PN RA RC RD RF RG RH VC
HARRISON 513/845(0000-0999)	HRSNOHHRRS5	06258	02741	7836	922	DA DD G2 GD GE GJ GN GQ HB HC IA IB IC IF IG IH II QA
HARTFORD 330/772(0000-0999),772(2000-6999)	HRFROHXARS2	05511	02368	0661	322	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
HARTVILLE 330/587(5000-5999),877	HTVLOH02DS1	05643	02432	5150	325	AA BA DA GC GD GR II PO PQ RA SJ SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HARTWELL	CNCNOHHWRS0	06238	02684	5062	922	AA BA DA GC
513/303,679(2000-2999),679(3000-3999),679(4000-4999)						GD GL GN PN
513/679(5000-5999),679(6000-6999),679(7000-7999)						RA RC RD RF
513/679(8000-8999),679(9000-9999),736,761,821,948						RG RH SP SV
						UG
HASKINS-TONTOGANY	HSKNOHXBRS0	05761	02819	0615	326	AA CA GC GD
419/823(0000-0999),823(1000-1999),823(3000-3999)						GM RC RD RF
419/823(4000-4999),823(5000-5999)						SV TU
HAYESVILLE	HYVLOHXARS0	05757	02542	0615	326	AA DA GC GD
419/368(0000-0999),368(1000-1999),368(3000-3999)						GG GM GN GR
419/368(4000-4999),368(5000-5999),368(6000-6999)						HB HD II RC
419/368(7000-7999),368(8000-8999),368(9000-9999)						RD RF SV TU
419/922(0000-0999)						
HEATH	HETHOHXARL0	05910	02483	0665	324	AA BA DA GC
740/522,788						GI GN GR HB
						HD II RD SQ
						TJ TK UM UP
HEBRON	HBRNOHXARS1	05929	02481	0661	324	AA BA DA GC
740/928,929(0000-5999),929(7000-9999)						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
HELENA	HLNAOHXARS0	05741	02750	0615	326	AA DA GC GD
419/638(1000-1999),638(2000-2999),638(3000-3999)						GG GM GN HB
419/880(0000-0999)						HD II RC RD
						RF SN SV TU
HICKSVILLE	HCVLOHXARS0	05871	02953	0615	326	AA BA DA GG
419/542(0000-0999),542(1000-1999),542(5000-5999)						GM GN HB HD
419/542(6000-6999),542(7000-7999),542(8000-8999)						II RC RD RF
419/542(9000-9999),881(0000-0999)						SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
HIGGINSPORT 937/375(1000-1999),375(3000-3999)	HGPTOHXBRL0	06275	02565	0615	328	AA CA GG GM GN HB HD II RC RD RF SN SV TU	
HILLCREST ___/___	MYHGOH4444C	05552	02516	5150	320	BA DA GC GD GQ GR II PB PK PR PU QA QB QC QD QE QF QG QH RA RC RD RF RG RH SL SS	
HILLCREST 440/312,395,431,442,446,449,456,460,461,473 440/483(0000-8999),603,604(8000-9999),605,646,684 440/720(0000-4999),720(6000-8999),868(0000-4999) 440/868(6000-9999),995(0000-8999)	MYHGOH4444E	05552	02516	5150	320	AA BA DA GB GC GD GQ GR II PB PK PR PU QA QB QC QD QE QF QG QH RA RC RD RF RG RH SL SS VQ ZY	
HILLIARD 614/527,529,535(0000-5999),771,777,850,876,921	HLRDOH8787E	05973	02585	5150	324	AA BA DA GC (C) GD GE GQ GR (C) II PC PL PR (C) PS QB QD QF (C) QH RA RC RD (C) RF RG RH SK (C) SR (C)	
HILLSBORO 937/393,840(0000-0999),840(1000-1999),840(2000-2999) 937/840(5000-5999),840(6000-6999),840(9000-9999)	HLBOOH3939A	06167	02558	5150	328	AA BA DA GC GD GQ GR II PO PQ RA RC RD RG RH RL SK SR	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HINCKLEY 330/278(2000-2999),278(3000-3999),278(4000-4999) 330/278(7000-7999),278(9000-9999)	HNCKOHXARS1	05627	02522	0666	320	AA BA DA GC GI GN GR HD RD SQ TJ UM UP
HIRAM 330/569(0000-0999),569(1000-1999),569(2000-2999) 330/569(3000-3999),569(4000-4999),569(5000-5999) 330/569(6000-6999),569(7000-7999),569(9000-9999)	HIRMOHXARS1	05563	02447	0666	325	AA BA DA GC GI GL GN GR HD II RD SQ TJ UM UP
HOLGATE 419/264(0000-1999),264(2000-2999)	HLGTOHXARP0	05828	02859	0661	326	AA BA DA GI GK GM GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
HOLLAND 419/861,865,866,867,868(1000-9999)	HLLDOH1186C	05724	02841	5150	326	AA BA DA GC GD GQ GR II PD PM PR PU QA QB QC QD QE QF QG QH RA RC RD RF RG RH SA SJ SV
HOLLANSBURG 937/997	HLBGOHXARS1	06117	02817	0661	328	AA BA DA GI GK GM GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HOLMESVILLE 330/279	HMVLOHXARS3	05756	02477	0661	923	AA BA DA GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
HOMERVILLE 330/625(1000-1999),625(2000-2999)	HMVIOHXARL0	05700	02552	0615	325	AA DA GE GG GM GN HB HD II RC RD RF SV TU
HOPEDALE 740/937	HPDLOHXARS1	05721	02297	0666	324	AA BA CA GI GM GR HD RD SQ TJ UM UP
HUBBARD 330/534	HBRDOH02RS1	05540	02348	5150	322	AA BA DA GQ II PO PQ PT RA SJ SV
HUDSON 330/463,528,656	HDSNOHXA65F	05600	02479	0666	325	AA DA GC GI GR RD SQ TJ UM UP XG
HUDSON 330/342,650,653,655	HDSNOHXA65L	05600	02479	0666	325	AA DA GC GI GR RD SQ TJ UM UP XG
HUNTSBURG 440/636(3000-3999),636(5000-5999),636(6000-6999) 440/636(9000-9999)	HTBGOHXARS0	05513	02460	0666	320	AA BA DA GC GI GL GN GR HD RD SQ TJ UM UP

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
INDEPENDENCE	INDPOHEBCM0	05591	02527	6529	320	DC
216/235,255(0000-2999),255(4000-4999),255(7000-7999)						
216/255(8000-8999),258(1000-1999),258(2000-3999)						
216/258(5000-5999),258(6000-6999),258(9000-9999)						
216/268(9000-9999),269,298(3000-3999),357(1000-1999)						
216/357(8000-9999),394(1000-4999),394(6000-8999)						
216/394(9000-9999),466(1000-2999),466(3000-3999)						
216/466(4000-4999),526,632(0000-0999),632(1000-1999)						
216/632(2000-2999),632(3000-3999),632(9000-9999)						
216/773(0000-1999),773(2000-2999),773(3000-5999)						
216/773(9000-9999),856(0000-2999),856(9000-9999)						
330/998(0000-1999),998(9000-9999)						
440/204(8000-8999),212(0000-4999),212(5000-6999)						
440/212(8000-8999),212(9000-9999),231(0000-1999)						
440/231(2000-2999),231(3000-3999),231(9000-9999)						
440/278(0000-0999),278(9000-9999),313(1000-1999)						
440/313(9000-9999),317(0000-1999),317(8000-9999)						
440/318(4000-5999),318(9000-9999),319(0000-1999)						
440/319(2000-2999),319(5000-5999),319(6000-6999)						
440/319(7000-8999),319(9000-9999),360(0000-0999)						
440/360(9000-9999),390(0000-0999),390(1000-1999)						
440/390(8000-9999),454(0000-3999),454(4000-4999)						
440/454(5000-5999),454(9000-9999),506(0000-3999)						
440/506(4000-5999),506(6000-6999),506(9000-9999)						
440/532(0000-0999),532(1000-1999),532(9000-9999)						
440/533(5000-5999),533(9000-9999),541(9000-9999)						
440/681(0000-0999),681(9000-9999),714(8000-8999)						
440/714(9000-9999),739(0000-0999),739(9000-9999)						
440/749(0000-4999),749(5000-5999),749(6000-6999)						
440/749(9000-9999),832(0000-1999),832(9000-9999)						
440/949(0000-0999),983(1000-1999),983(9000-9999)						
IRONTON	IRTNOH5353C	06210	02348	5150	324	AA BA DA GC (C)
740/532,533(0000-6999),533(8000-9999),534(0000-0999)						GD GQ GR II (C)
740/534(1000-1999),534(4000-4999),534(5000-5999)						PO PQ RA RC (C)
740/534(6000-6999),534(7000-7999),534(9000-9999)						RD RF RG RH (C)
740/547(0000-3999),547(5000-5999)						RL SK SR (C)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
IRONTON 740/377	SPNTOH37RS1	06223	02323	5150	324	AA BA DA GC GD GQ GR II PO PQ RA SJ SV
JACKSON 740/286,288(0000-4999),288(7000-7999),288(9000-9999) 740/395(2000-2999),395(8000-8999),577(0000-0999)	JCSNOHXADS0	06111	02399	0615	324	AA BA DA GC GD GE GG GN HB HD II RC RD RF SV TU
JACKSON CENTER 937/421(0000-0999),596	JKCTOHXARS1	05971	02756	0661	923	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
JAMESTOWN 937/675(1000-3999),675(5000-7999)	JMTWOH67RS1	06092	02626	5150	328	AA BA DA GC GD GQ II PO PQ PT PU RA SJ SV
JEFFERSON 440/576	JFSAOHXARP0	05451	02445	0661	322	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
JEFFERSONVILLE 740/426(0000-0999),426(2000-2999),426(3000-3999) 740/426(4000-4999),426(5000-5999),426(6000-6999) 740/426(7000-7999),426(8000-8999),426(9000-9999)	JFVLOH42RS1	06078	02601	5150	324	AA BA DA GR II PO PQ RA SJ SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
JENERA 419/326(1000-1999),326(4000-4999),326(6000-6999) 419/326(7000-7999)	JENROHXBRS0	05861	02762	0615	326	AA BA DA GG GM GN HB HD II RC RD RF SV TU
JEWELL 419/497(0000-0999),497(2000-3999),497(7000-7999)	JEWLOHXARP0	05826	02889	0661	326	AA BA DA GC GD GI GK GM GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
JEWETT 740/946(0000-0999),946(1000-1999),946(2000-2999) 740/946(3000-3999),946(4000-4999),946(5000-5999)	JWTTOHXARL0	05721	02318	0615	324	AA CA GG GM GN HB HD II RC RD RF SV TU
JOHNSTON 330/924(0000-0999),924(2000-5999),924(9000-9999)	JHTNOHXARS2	05506	02390	0661	322	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
JOHNSTOWN 740/966(0000-0999),966(5000-5999),966(8000-8999) 740/966(9000-9999),967	JHTWOHXARS1	05910	02530	0661	324	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
JOHNSVILLE 419/362(0000-0999),362(1000-1999),362(2000-2999) 419/362(3000-3999)	JHVLOHXARP0	05821	02580	0661	923	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
JUNCTION CITY 740/987	JNCYOHXA98A	05957	02427	0661	324	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TU TW UP UR WE WG WJ
KALIDA 419/532	KALDOHXA53A	05883	02839	0625	923	AA DA GC GD GN HB HC HD IC ID IG IH II RA RB RC RD SH SP SQ TL
KELLEYS ISLAND 419/746(1000-1999),746(2000-2999)	KLISOHXARS0	05644	02697	0615	326	AA DA GG GM GN HB HD RC RD RF SV TU
KENT 330/346,672,673,676,677,678	KENTOH6767K	05609	02458	5150	325	AA BA DA GC GD GQ GR II PD PM PT PU RA RC RD RF RG RH SK SR
KENT 330/422(0000-0999),422(1000-1999),422(2000-2999) 330/422(3000-3999),422(4000-4999),422(5000-5999) 330/422(7000-7999),626	STBOOH6262A	05594	02465	5150	325	AA BA DA GC GD GQ GR II PO PQ PT PU RA SJ SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KENTON 419/673,674,675	KNTNOHXA67C	05898	02717	0665	326	AA BA DA GC GI GL GN GR HD II RD SQ TJ TK UM UP
KIDRON 330/857	KDRNOHXARS2	05719	02464	0661	923	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
KILBOURNE 740/524(0000-8999)	KLBROHXARL0	05899	02587	0615	324	AA DA GG GM GN GR HB HD II RC RD RF SV TU
KILLBUCK 330/276	KLBCOHXARS1	05786	02470	0661	923	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
KINGSTON 740/642	KGTNOHXARS1	06058	02487	0597	324	GM GR HK RC RD
KINGSVILLE 440/224(0000-0999),224(1000-1999),224(2000-2999) 440/224(3000-3999),224(5000-5999),224(6000-6999) 440/224(7000-7999),224(9000-9999)	KGVLOHXARS1	05415	02450	0666	320	AA BA DA GI GN GR HB II RD SQ TJ UM UP

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
KINSMAN 330/355(0000-0999),876(0000-7999)	KNMNOHXARS2	05489	02385	0661	322	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
KIRTLAND 440/256	KRLDOH25RS1	05523	02514	5150	320	AA BA DA GC GD GQ GR II PO PQ PR PU RA SJ SV
KNOXVILLE 740/544(5000-5999),544(6000-6999)	KNVLOHXARS0	05672	02286	0615	324	AA DA GG GM GN GR HB HD II RC RD RF SN SV TU
LA GRANGE 440/307,309(0000-1999),309(3000-3999),309(5000-5999) 440/309(6000-6999),309(7000-7999),309(8000-8999) 440/309(9000-9999),355	LGRNOHXA355	05660	02573	0665	320	AA BA DA GC GI GL GN GR HB HD II RD SQ TJ TK UM UP
LAFAYETTE 419/649(0000-3999),649(5000-5999),649(8000-9999)	LFYTOHXARS1	05904	02779	0661	923	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
LAKE MILTON 330/654(0000-5999),654(7000-9999)	LKMLOHXARS1	05588	02400	0661	322	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LANCASTER 740/277(0000-0999),652(1000-1999),652(2000-2999) 740/652(9000-9999),653,654,681(1000-9999),687 740/689(0000-4999),689(6000-6999),689(8000-9999)	LNCSOH6565F	05984	02469	5150	324	AA BA DA GC GD GQ GR II PD PM PR PS RA RC RD RF RG RH SK SR TA VP ZX
LANCASTER 740/277(9000-9999)	LNCSOH65XMD	05984	02469	4543	324	GJ TA TB TI TQ TR TS TU
LARUE 740/499(2000-2999),499(3000-3999),499(4000-4999)	LARUOHXARS0	05891	02678	0615	324	AA CA GG GM GN HB HD II RC RD RF SN SV TU
LAURA 937/947(1000-1999),947(2000-2999)	LAUROHXARS0	06086	02761	0615	328	AA DA GG GM GN HB HD II RC RD RF SV TU
LAURELVILLE 740/332	LAVLOHXBRS0	06042	02461	0615	324	AA DA GC GD GG GM GN HB HD II RC RD RF SV TU
LEBANON ___/___	LBNNOHXAGLT	06174	02670	0661	922	G1 G2 G3
LEBANON 513/932,933,934(0000-6999),934(8000-9999)	LBNNOHXAPS0	06174	02670	0661	922	AA BA DA G2 GC GD GI GK GR HD PA PJ PN RC RD SA SH SP SQ T1 TH TJ TU TW UP UR WE WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
LEESBURG	LSBGOHXARS1	06135	02566	0615	328	AA DA GG GM
937/780(2000-2999),780(3000-3999),780(4000-4999)						GN HB HD II
937/780(5000-5999),780(6000-6999),780(7000-7999)						RC RD RF RM
937/780(9000-9999)						SN SV TU
LEETONIA	LTNAOH02RS1	05608	02342	5150	322	AA BA DA GD
330/427(0000-4999),427(6000-6999),427(7000-7999)						GQ GR II PO
330/427(9000-9999)						PQ RA SJ SV
LEIPSIC	LPSCOHXA94C	05843	02821	0649	326	AA D1 DA G6
419/275,943						GB GC GR HB
						HD IB IC RD
						SK SQ T8 UM
						UP UR US
LEROY (LAKE CO.)	LYTPOH25RS1	05496	02495	5150	320	AA BA DA GC
440/254						GD GQ GR II
						PO PQ PR PU
						RA SJ SV
LETART FALLS	LTFLOHXBRS0	06074	02269	0615	324	AA DA GC GD
740/247(2000-2999)						GG GM GN HB
						HD II RC RD
						RF SN SV TU
LEVITTSBURG-WARREN	LVBGOHXARS2	05550	02402	0661	322	AA BA DA GD
330/898						GI GK GM GR
						HD PB PK PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
LEWISBURG	LWBGOHXARS0	06125	02764	0615	328	AA DA GD GG
937/962(1000-1999),962(2000-2999),962(4000-4999)						GM GN HB HD
937/962(5000-5999),962(7000-7999),962(9000-9999)						II RC RD RF
						SV TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LEWISVILLE	LWVLOH56RS1	05853	02277	5150	324	AA BA DA GC
740/567(0000-0999),567(1000-1999),567(2000-2999)						GD GQ GR II
740/567(3000-3999),567(4000-4999),567(5000-5999)						PO PQ RA SJ
740/567(6000-6999),567(7000-7999),567(9000-9999)						SV
LEXINGTON	LXTNOHXARP0	05804	02575	0661	923	AA BA DA GC
419/884(0000-4999),884(6000-6999),884(8000-8999)						GD GI GK GR
419/884(9000-9999)						HD PC PL PN
						PR RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
LIBERTY	LBRTOHXARS0	06128	02717	0615	328	AA DA GG GM
937/835(0000-0999),835(1000-1999),835(3000-3999)						GN HB HD II
937/835(5000-5999),835(9000-9999)						RC RD RF SV
						TU
LIBERTY CENTER	LBCTOHXARP0	05781	02862	0661	326	AA BA DA GC
419/533(0000-0999),533(1000-1999),533(2000-2999)						GD GR HD PC
419/533(3000-3999),533(4000-4999),533(5000-5999)						PL PN RC RD
419/533(6000-6999),533(7000-7999),533(8000-8999)						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
LIMA	LIMAOHEIRS1	05936	02798	0640	923	AA BA DA GC
567/940						GJ GL GN GR
						HB HD HK IA
						IC IG IH SH
						SP SQ T3 TJ
						TL UA UG UP
						UR US
LIMA	LIMAOHXA52T	05921	02799	0661	923	GB
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LIMA	LIMAOHXAPS0	05921	02799	0661	923	AA BA DA GC
419/221,222,223,224,225,226,227,228,229,331,993,995						GD GI GK GR
419/996(0000-7999),998						HD PA PJ PN
						PS RC RD SA
						SH SP SQ T1
						TH TJ TU TW
						UP UR WE WG
						WJ
LIMA	LIMAOHXBRP0	05932	02803	0661	923	AA BA DA GC (C)
419/991,999(0000-7999),999(9000-9999)						GD GI GK HD (C)
						PA PJ PN PS (C)
						RC RD SA SH (C)
						SP SQ TJ TU (C)
						TW UP UR WE (C)
						WG WJ (C)
LINDSEY	LNDSOH66RS1	05720	02749	5150	326	AA BA DA GC
419/665(0000-3999),665(5000-9999)						GD GQ GR II
						PO PQ RA SJ
						SV
LISBON	LSBNOH42RS1	05628	02331	5150	322	AA BA DA GC
330/420(0000-0999),420(1000-1999),420(2000-2999)						GD GQ GR II
330/420(3000-3999),420(4000-4999),420(6000-6999)						PO PQ RA RC
330/420(7000-7999),420(9000-9999),424						RD RF RG RH
						SJ SV
LITTLE HOCKING	LTHCOHXA98A	05990	02288	0666	324	AA BA DA GC
740/989						GI GL GN GR
						HD II RD SQ
						TJ UM UP

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LOCKBOURNE 614/409,491,492,497	LCKBOH4949C	05989	02538	5150	324	AA BA DA GC GD GQ GR II PD PM PR PS QA QB QC QD QE QF QG QH RA RC RD RF RG RH SJ SV
LODI 330/948	LODIOHXADS0	05689	02535	0615	325	AA DA GC GD GE GG GN GR HB HD II RC RD RF SV TI TU UG
LOGAN 740/380,385,823(0000-0999)	LOGNOHXADS0	06000	02421	0615	324	AA DA GC GD GE GG GN HB HD II RC RD RF SN SV TU
LONDON 740/845(0000-0999),845(1000-1999),845(2000-2999) 740/845(3000-3999),845(4000-4999),845(5000-5999) 740/845(6000-6999),845(7000-7999),845(9000-9999),852	LONDOH85DS1	06025	02610	5150	324	AA BA DA GC GD GQ GR II PO PQ PR PS RA RC RD SK SR
LONDONDERRY 740/887	LDRYOHXARS1	06085	02447	0597	324	GM GR HK RC RD
LORAIN ___/___	LORNOHXABB0	05623	02607	0630	320	T3 TC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LORAIN 440/204(0000-7999),242(2000-4999),242(6000-6999),244,245 440/246	LORNOHXADS0	05623	02607	0630	320	AA BA DC G2 GC GD GI GN GQ GR HB HD HJ IA IB IC ID II PN QA RC RD SH SP SR TJ UG UP UR UU UW UX VA WE
LORAIN 440/861	LORNOHXAXMD	05623	02607	4543	320	GJ TA TB TI TQ TR TS TU
LORAIN 440/233	LORNOHXBRS1	05628	02601	0630	320	AA BA DC G2 GC GD GI GN GR HB HD HJ IA IB IC ID II PN QA RC RD SH SP SQ TJ UG UP UR UU UW UX VA WE
LORAIN 440/282,960,989(1000-5999),989(8000-9999)	LORNOHXCRS2	05629	02609	0630	320	AA BA DC G2 GC GD GI GN GR HD HJ IA IB IC ID II PN QA RC RD SH SP SQ TJ UG UP UR UU UW UX VA WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LORAIN	LORNOHXDRS1	05621	02607	0630	320	AA BA DC G2
440/288						GC GD GI GN
						GR HB HD HJ
						IA IB IC ID
						II PN QA RC
						RD SH SP SQ
						TJ UG UP UR
						UU UW UX VA
						WE
LORAIN	LORNOHXERS1	05623	02600	0630	320	AA BA DC G2
440/240(0000-2999),240(5000-7999),240(9000-9999),277						GC GD GI GN
						GR HB HD HJ
						IA IB IC ID
						II RC RD SH
						SP SQ TJ UG
						UP UR UU UW
						UX VA WE
LORDSTOWN-WARREN	LRTWOHXBRS1	05565	02389	0661	322	AA BA DA GI
330/824(0000-0999),824(2000-3999),824(5000-9999)						GK GM GR HD
						PB PK PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
LOUDONVILLE	LDVLOHXARS0	05782	02521	0615	326	AA DA GG GM
419/827(2000-2999),994(0000-0999),994(1000-1999)						GN GR HB HD
419/994(2000-2999),994(3000-3999),994(4000-4999)						II RC RD RF
419/994(5000-5999)						SV TU
LOUISVILLE	LSVLOH8787E	05659	02407	5150	325	AA BA DA GC
330/871(2000-2999),875						GD GQ GR II
						PO PQ RA SJ
						SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LOVELAND 513/583,677,683,697,774	LVLDOHLODS0	06211	02659	5062	922	AA BA DA GD GL GN HA PN RA RC RD RF RG RH SP SQ UG UP VC
LOWELL 740/896(2000-2999),896(3000-3999)	LWLLOHXARS0	05922	02291	0615	324	AA DA GG GM GN HB HD II RC RD RF SE SN SV TU
LOWELLVILLE 330/536(2000-2999),536(3000-3999),536(6000-6999) 330/536(8000-8999),536(9000-9999)	LLVLOH53RS2	05559	02330	5150	322	AA BA DA GC GD GQ II PO PQ PT RA SJ SV
LOWER SALEM 740/585(2000-2999),585(8000-8999)	LWSLOHXARS0	05907	02279	0615	324	AA DA GG GM GN HB HD II RC RD RF SV TU
LUCAS 419/892	LUCSOHXARP0	05784	02555	0661	923	AA BA DA GD GI GK GM GR HD PC PL PN PR RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
LUCASVILLE 740/259(0000-0999),259(1000-1999),259(2000-2999) 740/259(3000-3999),259(4000-4999),259(5000-5999) 740/259(6000-6999),259(8000-8999),259(9000-9999)	LUVLOHXADS0	06175	02432	0615	324	AA DA GC GD GE GG GN HB HD II RC RD RF SN SV TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LUCKEY	LCKYOHXARP0	05736	02790	0661	326	AA BA DA GC
419/833						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
LYKENS	LYKNOHXARP0	05783	02662	0661	923	AA BA DA GI
419/284						GK GM GR HD
						PC PL PR RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
LYNCHBURG	LYBGOHXARS0	06174	02589	0615	328	AA DA GG GM
937/364(0000-0999),364(1000-1999),364(2000-2999)						GN HB HD II
937/364(6000-6999),364(9000-9999)						RC RD RF RM
						SN SV TU
LYONS	LYNSOHXARP0	05739	02900	0661	326	AA BA DA GC
419/923(0000-0999),923(1000-1999),923(2000-2999)						GD GI GK GR
419/923(3000-3999),923(4000-4999),923(6000-6999)						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
MADISON	MDSNOHXA42C	05469	02488	0666	320	AA BA DA GC
440/417(0000-0999),417(1000-1999),417(2000-2999)						GI GN GR HB
440/417(4000-4999),417(5000-5999),417(6000-6999)						HD II TJ UM
440/417(9000-9999),428						UP

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MADISONBURG-WOOSTER	MDBROHXARSA	05717	02502	0661	923	AA BA DA GI (C)
330/345						GK GM GR HD (C)
						PB PK PN RC (C)
						RD SA SH SP (C)
						SQ TJ TU TW (C)
						UP UR WE WG (C)
						WJ (C)
MADISONVILLE	CNCNOHMARS0	06241	02666	5062	922	AA BA DA GC
513/271,272,358,527,561						GD GL GN PN
						RA RC RD RF
						RG RH SP SV
						UG
MAGNETIC SPRINGS	MGSPOHXARS1	05922	02635	0661	923	AA BA DA GI (C)
937/348(0000-0999),348(2000-2999)						GK GM GR HD (C)
						PC PL PN RC (C)
						RD SA SH SP (C)
						SQ TU TW UP (C)
						UR WE WG WJ (C)
MAGNOLIA-WAYNESBURG	MGNLOH86RS1	05696	02392	5150	325	AA BA DA GC
330/866(0000-0999),866(1000-1999),866(2000-2999)						GD GQ GR II
330/866(3000-3999),866(4000-4999),866(5000-5999)						PO PQ RA SJ
330/866(7000-7999),866(9000-9999)						SV
MALVERN	MLVROHXARS0	05680	02379	0615	325	AA DA GC GD
330/863(0000-0999),863(1000-1999),863(2000-2999)						GG GM GN HB
330/863(6000-6999),863(7000-7999),863(9000-9999)						HD II RC RD
						RF SV TU
MANCHESTER (ADAMS CO.)	MNCAOHXARS0	06261	02500	0615	328	AA DA GG GM
937/549(1000-1999),549(2000-2999),549(3000-3999)						GN HB HD II
937/549(4000-4999),549(8000-8999)						RC RD RF RM
						SN SV TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
MANCHESTER (SUMMIT CO.) 330/882	MNCSOH88RS1	05668	02463	5150	325	AA BA DA GC GD GQ GR II PO PQ PT PU RA SJ SV
MANSFIELD 740/324(0000-0999),324(9000-9999)	MNFDOHXA0MD	05783	02575	6701	923	DC
MANSFIELD 330/234(5000-5999),485(8000-8999),520(0000-1999) 330/642(0000-2999),943 419/210(2000-2999),371(2000-2999),405(2000-2999) 419/604(3000-5999),615(6000-6999),617(3000-3999) 419/632(2000-2999),632(6000-6999),632(7000-7999) 419/632(8000-8999),632(9000-9999),647(7000-7999) 419/718(9000-9999),719,741(2000-2999),777(2000-2999) 419/884(5000-5999),909(4000-4999) 567/216 740/263(3000-3999),263(8000-8999),625(8000-8999) 740/848(9000-9999),892(7000-7999) 937/209(2000-2999),209(5000-5999),419(2000-2999) 937/489(2000-2999),810(9000-9999),887(9000-9999)	MNFDOHXAGMD	05783	02575	7836	923	BA DA
MANSFIELD 419/961(0000-0999),961(9000-9999)	MNFDOHXAX1X	05783	02575	6529	923	DC
MANSFIELD-MAIN ___/___	MNFDOHXA51T	05783	02575	0661	923	GB
MANSFIELD-MAIN 419/520(0000-4999),520(6000-6999),521,522,524,525,526 419/527,755	MNFDOHXAPS0	05783	02575	0661	923	AA BA DA G2 GC GD GI GK GR HD PB PK PN PR RC RD SA SH SP SQ T1 TH TJ TU TW UP UR WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MANSFIELD-STEWART 419/589	MNFDOHXBRS1	05779	02569	0661	923	AA BA DA GC GD GI GK GR HD PB PK PN PR RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
MANSFIELD-TRIMBLE 419/747	MNFDOHXCRP0	05781	02583	0661	923	AA BA DA GC GD GI GK GR HD PB PK PR RC TJ
MANSFIELD-WEST 419/528(0000-4999),528(6000-7999),529	MNFDOHXDRP0	05789	02585	0661	923	AA BA DA GC GD GI GK GR HD PB PK PN PR RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
MANTUA 330/274(0000-0999),274(1000-1999),274(2000-2999) 330/274(3000-3999),274(4000-4999),274(5000-5999) 330/274(8000-8999),274(9000-9999)	MNTUOH27RS1	05574	02455	5150	325	AA BA DA GC GD GQ GR II PO PQ PT PU RA SJ SV
MARBLEHEAD 419/798(0000-0999),798(1000-1999),798(2000-2999) 419/798(4000-4999),798(5000-5999),798(8000-8999) 419/798(9000-9999)	MRBLOHXARS0	05657	02696	0615	326	AA DA GC GD GG GM GN GR HB HD II RC RD RF SV TU
MARENGO 419/253	MRNGOHXARS1	05875	02576	0661	923	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MARIA STEIN	MRSTOHXARS0	06011	02826	0615	326	AA DA GC GD
419/268(0000-0999),268(1000-1999),268(2000-2999)						GG GM GN HB
419/268(3000-3999),268(6000-6999),268(7000-7999)						HD II RC RD
419/925(0000-0999),925(4000-4999),925(5000-5999)						RF SN SV TI
419/925(9000-9999)						TU UG
MARIETTA	MRTTOH3737E	05938	02272	5150	324	BA DA GC GD
___/___						GQ GR II PD
						PM RA RC RD
						RG RH
MARIETTA	MRTTOH3737G	05938	02272	5150	324	AA BA DA GC
740/373,374,376,568(0000-7999),568(9000-9999)						GD GQ GR II
						PD PM RA RC
						RD RG RH SK
						SR VP ZX
MARION	MARNOHXBDS0	05869	02635	0615	324	DA GC GD GE
740/386,389,725(0000-0999),725(1000-1999),725(2000-2999)						GG GN HB HD
740/725(3000-3999),725(5000-5999),725(6000-6999)						II RA RC RD
740/725(8000-8999),725(9000-9999)						RF SV TI TU
						UG
MARION	MARNOHXC51T	05868	02643	0615	324	G2 HC TU
___/___						
MARION	MARNOHXCDS1	05868	02643	0615	324	AA DA GC GD
740/223(0000-4999),223(7000-7999),375,382,383,387						GE GG GJ GN
						HB HC HD II
						RC RD RF SE
						SN SV TD TI
						UG
MARLBORO	AKRNOH25OMD	05637	02472	7443	325	BA DA
234/380(4000-4999)						
330/365(5000-5999),481(2000-2999),558(8000-8999)						
330/917(9000-9999),991(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
MARLBORO	MRBOOH93RS1	05634	02415	5150	325	AA BA DA GC	
330/935(0000-0999),935(2000-2999),935(3000-3999)						GD GQ GR II	
330/935(5000-5999)						PO PQ RA SJ	
						SV	
MARSHALL	MRSHOH46RS1	06165	02534	5150	328	AA BA DA GC	
937/466(0000-0999),466(2000-2999),466(9000-9999)						GD GQ GR II	
						PO PQ RA SJ	
						SV	
MARSHALLVILLE	MRVLOHXARS2	05690	02482	0661	923	AA BA DA GC	(C)
330/855						GD GI GK GR	(C)
						HD PC PL PN	(C)
						RC RD SA SH	(C)
						SP SQ TJ TU	(C)
						TW UP UR WE	(C)
						WG WJ	(C)
MARTINS FERRY	MRFYOH63RS2	05750	02246	5150	324	AA BA DA GC	
740/609(0000-3999),609(5000-7999),609(9000-9999),633,635						GD GR II PO	
740/635						PQ RA RB RC	
						RD SJ SV	
MARTINSBURG	MRBGOHXARS1	05860	02497	0661	923	AA BA DA GI	
740/668						GK GM GR HD	
						PC PL PN RC	
						RD SA SH SP	
						SQ TJ TU TW	
						UP UR WE WG	
						WJ	
MARTINSVILLE	MTVIOHXARS0	06162	02601	0615	328	AA DA GC GD	
937/685(2000-2999),685(4000-4999),685(9000-9999)						GG GM GN HB	
						HD II RC RD	
						RF RM SN SV	
						TU	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MARYSVILLE	MYVIOHXARS1	05953	02637	0661	923	AA BA DA GC
937/578(0000-2999),578(4000-7999),578(9000-9999),642,644						GD GI GK GR
937/645(0000-4999),645(6000-9999)						HD PC PL PN
						RC RD SA SH
						SP SQ TH TJ
						TU TW UP UR
						WE WG WJ
MASON	MASNOHXARS1	06197	02678	0661	922	AA BA DA GC
513/336,339,398,459,573,622(0000-0999),622(1000-1999)						GD GI GK GR
513/622(2000-2999),622(3000-3999),622(4000-4999)						HD PA PJ PN
513/622(5000-5999),622(6000-6999),622(7000-7999)						RC RD SA SH
513/622(8000-8999),754						SP SQ TH TJ
						TU TW UP UR
						WE WG WJ
MASON	MASNOHXARS3	06197	02678	7836	922	DA DD G2 GD
513/234(6000-6999),234(8000-9999)						GE GJ GN GQ
						HB HC IA IB
						IC IF IG IH
						II QA
MASSIEVILLE	MSVLOHXARS1	06099	02471	0597	324	GM GR HK RC
740/663						RD
MASSILLON	MSLNOH02DS1	05690	02439	5150	325	AA BA DA GC
330/830,832,833,834(0000-0999),834(1000-1999)						GD GQ GR II
330/834(2000-2999),834(3000-3999),834(4000-4999)						PD PM RA RC
330/834(9000-9999),837						RD RF RG RH
						SJ SV
MAUMEE	MAUMOH1189C	05730	02826	5150	326	AA BA DA GC
419/482(0000-7999),482(9000-9999),887(0000-6999)						GD GQ GR II
419/887(8000-8999),891,893,897						PC PL PR PU
						QA QB QC QD
						QE QF QG QH
						RA RC RD RF
						RG RH SJ SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MCARTHUR 740/596(0000-5999),596(8000-9999)	MCAROHXBRS2	06061	02399	0615	324	AA DA GE GG GM GN HB HD II RC RD RF SV TU
MCCLURE 419/748	MCCROHXADS0	05790	02845	0598	326	AA BA DA GM HA T3 TJ
MCCOMB 419/293(0000-3999),293(9000-9999)	MCCMOHXBDS2	05826	02795	0615	326	AA DA GC GD GG GN HB HD II RC RD RF SV TU
MCCONNELSVILLE 740/962	MCNVOHXA96E	05931	02354	0661	324	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TH TJ TU TW UP UR WE WG WJ
MCCUTCHENVILLE 419/981	MHVLOHXARS1	05804	02705	0658	326	BA DA GC GD GL GN ID IH RC RD RU ST TJ UM
MECHANICSBURG 937/834(0000-0999),834(1000-1999),834(2000-2999) 937/834(3000-3999),834(9000-9999)	MCBGOHXADS0	05999	02646	0615	328	AA DA GC GD GG GN HB HD II RC RD RF SV TU
MECHANICSTOWN 330/738(2000-2999),738(3000-3999)	MCTWOHXARS0	05673	02340	0615	325	AA DA GC GD GG GM GN HB HD II RC RD RF SV TU
MEDINA ___/___	MEDNOHXB51T	05657	02527	0615	325	GB HB TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MEDINA	MEDNOHXBDS0	05657	02527	0615	325	AA DA GC GD
330/636(2000-2999),636(3000-3999),636(4000-4999),721,722						GE GG GN GR
330/723,725,764						HB HD II RC
						RD RF SV TD
						TI TU UG
MEDINA	MEDNOHXBX0Y	05656	02527	6529	325	DC
234/248(9000-9999)						
330/391(0000-1999),391(9000-9999),741(0000-0999)						
330/741(9000-9999)						
MEDWAY	MEWYOH84RS1	06072	02692	5150	328	AA BA DA GC
937/849(0000-0999),849(1000-1999),849(3000-3999)						GD GQ II PO
937/849(4000-4999),849(5000-5999),849(6000-6999)						PQ RA SJ SV
937/849(9000-9999)						
MELMORE	MLMROHXARS1	05784	02689	0658	326	BA DA GC GD
419/397						GL GN ID IH
						RC RD RU ST
						TJ UM
MENDON	MNDNOHXBRS0	05968	02850	0615	326	AA DA GC GD
419/795(1000-1999),795(3000-3999),795(4000-4999)						GG GM GN HB
						HD II RC RD
						RF SV TU
MENTOR	MNTROH2525C	05513	02515	5150	320	AA BA DA GQ
440/205,255,266(0000-0999),266(1000-1999),266(2000-2999)						GR II OH PD
440/266(3000-3999),266(4000-4999),266(5000-5999)						PM PR PU RA
440/266(6000-6999),266(7000-7999),266(8000-8999)						RC RD RF RG
440/534(2000-4999),534(6000-6999),974						RH RK SJ SV
MENTOR	MOTLOH2525C	05504	02522	5150	320	AA BA DA GC
440/209(0000-0999),209(1000-1999),209(2000-2999)						GD GQ GR II
440/209(3000-3999),209(4000-4999),209(5000-5999)						PO PQ PR PU
440/209(8000-8999),209(9000-9999),257						RA RC RD RH
						SJ SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
MESOPOTAMIA	MSPTOHXARS0	05519	02438	0666	320	AA BA DA GC	
440/693(4000-4999),693(9000-9999)						GI GL GN GR	
						HD RD SQ TJ	
						UM UP	
METAMORA	MTMOOHXARP0	05724	02879	0661	326	AA BA DA GC	
419/644(0000-0999),644(1000-1999),644(2000-2999)						GD GI GK GR	
419/644(3000-3999),644(4000-4999),644(6000-6999)						PC PL PN RC	
419/644(9000-9999)						RD SA SH SP	
						SQ TJ TU TW	
						UP UR WE WG	
						WJ	
MIAMI	MMTPOHMMDS0	06262	02722	5062	922	AA BA DA GC	
513/353(0000-0999),353(1000-1999),353(2000-2999)						GD GN HA PN	
513/353(3000-3999),353(4000-4999),353(5000-5999)						RA RC RD RF	
513/353(9000-9999)						RG RH UG	
MIAMISBURG-WEST CARROLLTON	MMBGOH86DS1	06140	02701	5150	328	AA BA DA GC	
937/384(0000-8999),847,859,865,866						GD GQ GR II	
						PD PM PT PU	
						QA QB QC QD	
						QE QF QG QH	
						RA RC RD RF	
						RG RH SJ SV	
MIDDLE POINT	MDPNOHXA96A	05929	02860	0633	923	DA	(C)
419/968							(C)
MIDDLEFIELD	MLFDOHXCRS0	05528	02454	0666	320	AA BA DA GC	
440/632(0000-0999),632(1000-1999),632(2000-2999)						GI GL GN GR	
440/632(3000-3999),632(5000-5999),632(6000-6999)						HD RD SQ TJ	
440/632(9000-9999)						UM UP	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MIDDLETOWN	MDTWOH42DS1	06175	02707	5150	328	AA BA DA GC
513/420,422,423,424,425,705,727						GD GQ GR II
						PC PL PR PS
						QA QB QC QD
						QE QF QG QH
						RA RC RD RF
						RG RH RJ RK
						SK SR VP ZX
MIDDLETOWN	MDTWOH42XMD	06175	02707	4543	328	GJ TA TB TI
513/805(0000-0999),805(9000-9999)						TQ TR TS TU
MILAN	MILNOHXADS0	05691	02649	0615	326	AA DA GG GM
419/499(0000-0999),499(1000-1999),499(2000-2999)						GN GR HB HD
419/499(3000-3999),499(4000-4999),499(5000-5999)						II RC RD RF
419/499(6000-6999),499(8000-8999),499(9000-9999)						SV TU
MILFORD	MLFROHMFDS0	06231	02655	5062	922	AA BA DA GD
513/248,576,831,965(0000-0999),965(2000-2999)						GL GN HA PN
513/965(3000-3999),965(4000-4999),965(5000-5999)						RA RC RD RF
513/965(6000-6999),965(7000-7999),965(8000-8999)						RG RH SP SV
513/965(9000-9999)						UG UP VC
MILFORD	MLFROHMFRS0	06231	02655	7836	922	DA DD G2 GD
513/239(1000-3999),239(4000-4999),239(5000-5999)						GE GJ GN GQ
						HB HC IA IB
						IC IF IG IH
						II QA
MILFORD CENTER	MLCTOHXARS1	05970	02641	0661	923	AA BA DA GC
937/349(0000-0999),349(2000-2999),349(3000-3999)						GD GI GK GR
937/349(4000-4999),349(9000-9999)						HD PC PL PN
						RC RS SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MILLEDGEVILLE	MDVLOH94RS1	06092	02598	5150	324	AA BA DA GR
740/948(0000-0999),948(2000-2999),948(3000-3999)						II PO PQ RA
740/948(4000-4999),948(5000-5999),948(6000-6999)						SJ SV
740/948(7000-7999),948(8000-8999),948(9000-9999)						
MILLER CITY	MLLCOHXARS2	05856	02842	0607	326	AA BA DA GC
419/876						GD GR RA RB
						RC RD TJ
MILLERSBURG	MLBGOHXARS1	05903	00311	0661	923	AA BA DA GD (C)
330/674,763(2000-2999),763(5000-9999)						GI GK GR HD (C)
						PC PL PN RC (C)
						RD SA SH SP (C)
						SQ TJ TU TW (C)
						UP UR WE WG (C)
						WJ (C)
MILLERSPORT	MLPTOHXARS0	05944	02480	0615	324	AA DA GC GD
740/467(0000-0999),467(1000-1999),467(2000-2999)						GG GM GN GR
740/467(3000-3999)						HB HD II RC
						RD RF SV TU
MINERAL CITY	MNCYOHXARS0	05712	02394	0615	325	AA DA GC GD
330/859(1000-1999),859(2000-2999),859(8000-8999)						GG GM GN HB
						HD II RC RD
						RF TU
MINERVA	MNRVOHXA51T	05666	02373	0615	325	GB HB TU
___/___						
MINERVA	MNRVOHXADS0	05666	02373	0615	325	AA DA GC GD
330/868(0000-0999),868(1000-1999),868(2000-2999)						GE GG GN HB
330/868(3000-3999),868(4000-4999),868(5000-5999)						HD II RC RD
330/868(6000-6999),868(7000-7999),868(9000-9999)						RF SV TU
MINFORD-STOCKDALE	MNFROHXA820	06162	02414	0634	324	AA DA TJ XE
740/820						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MINGO JUNCTION	MNJTOH53RS1	05697	02256	5150	324	AA BA DA GC
740/535(0000-0999),535(1000-1999),535(2000-2999)						GD GQ GR II
740/535(3000-3999),535(4000-4999),535(5000-5999)						PO PQ RA SJ
740/535(6000-6999),535(7000-7999),535(9000-9999)						SV
MINSTER	MNSTOHXARS0	06009	02800	0615	326	AA DA GC GD
419/628(0000-0999),628(1000-1999),628(2000-2999)						GG GM GN GR
419/628(3000-3999),628(4000-4999),628(7000-7999)						HB HD II RC
419/628(8000-8999)						RD RF SV TU
MOGADORE	MGDROH6262C	05634	02450	5150	325	AA BA DA GC
330/628						GD GQ GR II
						PO PQ PT PU
						RA SJ SV
MOLINE	MOLNOHXARP0	05718	02806	0661	326	AA BA DA GC
419/838(0000-0999),838(5000-5999),838(6000-6999)						GD GI GK GR
419/838(7000-7999)						HD PC PL PN
						RC RD SA SH
						SP SQ TU TW
						UP UR WE WG
						WJ
MONROE	MONROH53RS1	06186	02694	5150	328	AA BA DA GC
513/539						GD GQ II PO
						PQ PR PS RA
						RF RG SJ SV
MONROEVILLE	MOVLOHXARS0	05708	02656	0615	326	AA DA GG GM
419/465(2000-5999)						GN GR HB HD
						II RC RD RF
						SV TU
MONTGOMERY	MTGMOHMODS0	06217	02671	5062	922	AA BA DA GC
513/247,277(0000-3999),277(5000-9999),386(1000-3999),387						GD GL GN HA
513/469,489,530,605(1000-1999),605(2000-2999)						PN RA RC RD
513/605(3000-3999),605(4000-4999),605(5000-5999)						RF RG RH SP
513/605(6000-6999),605(7000-7999),605(8000-8999),626						SR UG UP VC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MONTPELIER	MTPLOHXADS0	05804	02963	0615	326	AA DA GG GM
419/485(0000-0999),485(1000-1999),485(2000-2999)						GN HB HD II
419/485(3000-3999),485(4000-4999),485(5000-5999)						RC RD RF SV
419/485(6000-6999),485(8000-8999),485(9000-9999)						TU
MONTROSE (CUYAHOGA CO.)	MPHGOH6658A	05580	02518	5150	320	AA BA DA GC
216/332,475,518,581,584(0000-0999),584(2000-2999)						GD GQ GR II
216/584(3000-3999),584(4000-4999),584(5000-5999)						PD PM PR PU
216/584(6000-6999),584(7000-7999),584(8000-8999),587,662						QA QB QC QD
216/663,810(0000-0999)						QE QF QG QH
						RA RC RD RF
						RG RH RK SJ
						SV
MONTROSE (SUMMIT CO.)	MTRSOHXADS0	05637	02495	0615	325	AA DA GC GD
330/664(0000-0999),664(1000-1999),664(2000-2999)						GN GR HA II
330/664(4000-4999),664(5000-5999),664(6000-6999)						RC RD RF SV
330/664(7000-7999),664(8000-8999),665,666,668,670						TI TU UG
MONTVILLE	MTVLOHXARS1	05499	02468	0666	320	AA BA DA GI
440/968(0000-0999),968(3000-3999),968(9000-9999)						GM GN GR HD
						II RA RC RD
						RF TJ UM UP
MORAINE	MRINOH0100W	06127	02700	4543	328	GJ TA TB TI
937/722						TQ TR TS TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
MORAINE 937/281,535	MRINOH01DS0	06127	02700	4543	328	AA BC DA DD G2 G3 G4 G5 G6 G7 G8 GA GC GD GE GJ GL GN GP GQ GR HB HI HK IA IB IC ID IE IF IG IH II JC QA QB QE QF SA SH SI SP SQ ST SU SW UA UG UH UJ UK UN UP UQ UR US UU UW UX UY VC VJ VO VP VQ WE WG WH WJ
MORNING SUN 513/796(0000-0999),796(2000-2999),798(0000-0999)	MRNSOHXARS0	06188	02765	0615	922	AA BA DA GC GD GG GM GN GR HB HD II RC RD RF RM SC SD SE SV TU
MORRAL 740/465(5000-5999),465(7000-7999),465(9000-9999)	MRRLOHXARL0	05856	02666	0615	324	AA BA DA GG GM GN HB HD II RC RD RF SV TU
MORRISTOWN 740/782	MRTWOHXARS1	05784	02291	0666	324	AA BA DA GI GM GN GR HD II RD SQ TJ UM UP

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MOUNT VERNON	MTVROHXA39E	05848	02529	0661	923	AA BA DA GC
740/392,393,397,399						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ T1 TH
						TJ TU TW UP
						UR WE WG WJ
MOUNT VICTORY	MTVCOHXARS1	05910	02693	0661	923	AA BA DA GD
937/354(0000-0999),354(2000-2999),354(3000-3999)						GI GK GM GR
937/354(4000-4999),354(9000-9999)						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
MOWRYSTOWN	MWTWOHXBRS1	06210	02561	0615	328	AA DA GC GD
937/442(1000-1999),442(2000-2999),442(3000-3999)						GG GM GN HB
						HD II RC RD
						RF SN SV TU
MT. HEALTHY	MTHTOHMHDS0	06242	02698	5062	922	AA BA DA GC
513/521,522,728(2000-2999),728(3000-3999),728(4000-4999)						GD GL GN HA
513/728(6000-6999),728(7000-7999),728(8000-8999)						PN RA RC RD
513/729(0000-0999),729(1000-1999),729(2000-2999)						RF RG RH SH
513/729(3000-3999),729(4000-4999),729(5000-5999)						SP SQ UG
513/729(8000-8999),931						
MT. WASHINGTON	CNCNOHMWDS0	06254	02659	5062	922	AA BA DA GC
513/231,232,233(0000-6999),233(8000-9999),624						GD GL GN HA
						PN RA RC RD
						RF RG RH RL
						SH SP SR UE
						UG
MURRAY CITY	MYCYOH76RS1	05982	02385	5150	324	AA BA DA GC
740/762(0000-0999),762(1000-1999),762(2000-2999)						GD GQ GR II
740/762(3000-3999),762(4000-4999),762(5000-5999)						PO PQ RA SJ
740/762(6000-6999),762(7000-7999),762(9000-9999)						SV

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NAPOLEON ___/___	NPLNOHXAG0T	05800	02873	0661	326	GB
NAPOLEON 419/591(0000-5999),591(7000-7999),592,599	NPLNOHXAPS0	05800	02873	0661	326	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ T1 TH TJ TU TW UP UR WE WG WJ
NAPOLEON 419/598	NPLNOHXARP0	05800	02873	0661	326	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ T1 TH TJ TU TW UR WE WG WJ
NASHVILLE 330/378	NSVLOHXARS2	05778	02500	0661	923	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
NAVARRE 330/879(0000-0999),879(1000-1999),879(2000-2999) 330/879(3000-3999),879(5000-5999),879(9000-9999)	NVRROH87RS1	05703	02431	5150	325	AA BA DA GC GD GQ GR II PO PQ RA SJ SV
NEAPOLIS 419/875(4000-4999),875(5000-5999),875(6000-6999) 419/875(9000-9999)	NPLSOHXA87A	05760	02848	0665	326	AA BA DA GI GL GN GR HB HD II RD SQ TJ UM UP

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NELSONVILLE	NLVLOH75RS1	05999	02387	5150	324	AA BA DA GC
740/753(0000-7999),753(9000-9999)						GD GQ GR II
						PO PQ RA RC
						RD SJ SV
NEVADA	NEVDOHXARS0	05824	02669	0615	324	AA CA GG GM
740/276(0000-0999),276(1000-1999),276(2000-2999)						GN HB HD II
740/276(3000-3999),276(4000-4999),276(5000-5999)						RC RD RF SV
740/276(6000-6999),276(7000-7999),276(8000-8999)						TU
740/276(9000-9999),482(1000-1999),482(2000-2999)						
NEW ALBANY	NWALOH8585C	05934	02540	5150	324	AA BA DA GC
614/775(0000-0999),775(1000-1999),775(2000-2999)						GD GQ GR II
614/775(3000-3999),775(4000-4999),775(5000-5999)						PO PQ PR PS
614/775(6000-6999),775(7000-7999),775(9000-9999),855,933						QA QB QC QD
614/939						QE QF QG QH
						RA SJ SV
NEW BAVARIA	NWBVOHXADS0	05840	02858	0590	326	AA BA D1 DA
419/653						DD G4 G6 GL
						GN GQ HA HD
						IA IB IC ID
						IF IH UG UP
						UY WE
NEW BOSTON	NBTNOHXARS0	06191	02409	0615	324	AA DA GG GM
740/456(0000-0999),456(1000-1999),456(3000-3999)						GN HB HD II
740/456(4000-4999),456(5000-5999),456(6000-6999)						RC RD RF SV
740/456(8000-8999)						TU
NEW BREMEN	NWBMOHXARS0	06001	02806	0615	326	AA DA GC GD
419/629(0000-0999),629(1000-1999),629(2000-2999)						GG GM GN GR
419/629(3000-3999),629(4000-4999),629(9000-9999)						HB HD II RC
						RD RF SV TU
NEW BURLINGTON	NBLNOHXARL2	06129	02650	0615	328	AA DA GC GD
937/488(1000-1999),488(2000-2999)						GG GM GN HB
						HD II RC RD
						RF SE TU

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

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

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NEW LYME	NWLYOHXARS1	05481	02427	0661	322	AA BA DA GI
440/294(2000-3999)						GK GM GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
NEW MADISON	NWMSOHXARS1	06116	02801	0661	328	AA BA DA GC
937/755(0000-0999),996						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
NEW MARSHFIELD	NWMROHXARS0	06024	02370	0615	324	AA DA GC GD
740/664(0000-0999),664(1000-1999),664(2000-2999)						GG GM GN HB
740/664(3000-3999),664(4000-4999),664(5000-5999)						HD II RC RD
						RF SN SV TU
NEW MATAMORAS	NWMTOH86RS1	05884	02227	5150	324	AA BA DA GC
740/864(1000-1999),864(2000-2999),864(3000-3999)						GD GQ GR II
740/864(4000-4999),864(5000-5999),864(6000-6999)						PO PQ RA SJ
740/864(7000-7999),864(8000-8999),864(9000-9999),865						SV
NEW PARIS	NWPROHXARS1	06144	02802	0661	328	AA BA DA GC
937/437(0000-0999),437(1000-1999),437(2000-2999)						GD GI GK GR
937/437(3000-3999),437(4000-4999),437(5000-5999)						HD PC PL PN
937/437(6000-6999),437(7000-7999),437(8000-8999)						RC RD SA SH
						SP SQ TU TW
						UP UR WE WG
						WJ
NEW PHILADELPHIA	NWPHOHXA3MD	05739	02397	6529	325	DC
330/934(0000-0999),934(9000-9999)						
NEW PHILADELPHIA	NWPHOHXA51T	05739	02398	0615	325	GB HB TU
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

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

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NEW WINCHESTER	NWCHOHXARP0	05824	02626	0661	923	AA BA DA GI
419/985						GK GM GR HD
						PC PL PN PR
						RC RD SA SH
						SP SQ TU TW
						UP UR WE WG
						WJ
NEWARK	NWRKOHXA34C	05904	02480	0665	324	AA BA DA GB
740/322,328,345,349,670						GC GI GL GN
						GR HB HD II
						RD SK SQ T3
						TJ TK UM UP
						VP ZX
NEWARK	NWRKOHXA3MD	05904	02480	6701	324	DC
740/281(8000-9999),405						
NEWARK	NWRKOHXAXMD	05448	02760	4543	324	GJ TA TB TI
740/258(0000-5999),258(7000-9999)						TQ TR TS TU
NEWARK	NWRKOHXB36C	05900	02486	0665	324	AA BA DA GC
740/364,366						GI GN GR HB
						HD II RD SQ
						T3 TJ TK UM
						UP
NEWARK	NWRKOHXCRS1	05905	02483	0665	324	AA BA DA GI
740/344,348(0000-4999),348(7000-9999)						GN GR HB HD
						II RD SQ T3
						TJ TK UM UP
NEWARK	NWRKOHXD32A	05912	02475	0665	324	AA BA DA GC
740/323						GI GL GN GR
						HB HD II RD
						SQ T3 TJ TK
						UM UP

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NEWBURY	NWBYOHXARS0	05543	02479	0666	320	AA BA DA GC
440/564						GI GL GN GR
						HD II RD SQ
						TJ UM UP
NEWCOMERSTOWN	NWCMOH49RS1	05794	02391	5150	324	AA BA DA GC
740/492(0000-3999),492(5000-9999),498(1000-1999)						GD GQ GR II
740/498(2000-2999),498(3000-3999),498(4000-4999)						PO PQ RA RC
740/498(5000-5999),498(6000-6999),498(7000-7999)						RD SJ SV
740/498(8000-8999),498(9000-9999)						
NEWPORT	NWPTOH47RS1	05922	02236	5150	324	AA BA DA GC
740/473(0000-0999),473(1000-1999),473(2000-2999)						GD GQ GR II
740/473(3000-3999),473(4000-4999),473(5000-5999)						PO PQ RA SJ
740/473(6000-6999),473(7000-7999),473(9000-9999)						SV
NEWTON FALLS	NWFLOHXARS1	05570	02409	0661	322	AA BA DA GC
330/872(0000-1999),872(3000-3999),872(5000-9999)						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
NEWTONSVILLE	NWVLOHNEDS0	06211	02625	5062	922	AA BA DA GC
513/625						GD GN HA PN
						RA RC RD RF
						RG RH UG
NEY	NEY OHXARS0	05835	02928	0615	326	AA CA GC GD
419/658(2000-2999),658(4000-4999),658(8000-8999)						GG GM GN HB
						HD II RC RD
						RF SV TU
NILES	NILSOH65DS1	05553	02379	5150	322	AA BA DA GC (C)
330/349(6000-6999),349(9000-9999),505,530,544,652						GD GQ GR II (C)
330/989(0000-0999),989(1000-1999),989(2000-2999)						PD PM PT RA (C)
330/989(3000-3999),989(6000-6999)						RC RD RF RG (C)
						RH SJ SV (C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
NORTH BALTIMORE 419/257(0000-5999),257(7000-7999),257(9000-9999)	NBLTOHXARS0	05802	02787	0615	326	AA DA GC GD GG GM GN HB HD II RC RD RF SV TU
NORTH BENTON 330/584(0000-7999)	NBENOHXARP0	05611	02390	0661	322	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
NORTH CANTON 330/244,305,433(0000-0999),433(1000-1999),433(2000-2999) 330/433(3000-3999),433(4000-4999),433(5000-5999) 330/433(6000-6999),433(9000-9999),490,491,492,493,494 330/497,498,499,649,966	NCTNOH4949H	05667	02430	5150	325	AA BA BC DA G4 GC GD GQ GR II PC PL QA QB QC QD QE QF QG QH RA RC RD RF RG RH SJ SN ST SV TA UG UL UM UP UR
NORTH CREEK 419/398	NRCKOHXARS0	05853	02860	0590	326	AA BA D1 DA DD G4 G6 GL GN GQ HA HD IA IB IC ID IF IH UG UP UY WE
NORTH EATON 440/748	NETNOHXARS0	05637	02568	0615	320	AA DA GC GD GG GM GN GR HB HD II RC RD RF SV TU
NORTH FAIRFIELD 419/744(1000-1999),744(2000-2999),744(3000-3999) 419/744(4000-4999),744(5000-5999),744(6000-6999) 419/744(7000-7999)	NFFDOHXBRS0	05727	02628	0615	326	AA DA GC GD GG GM GN HB HD II RC RD RF SV TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
NORTH GEORGETOWN	NGTWOHXARS0	05638	02376	0615	325	AA CA GC GD	
330/525(0000-0999),525(5000-5999),525(7000-7999)						GG GM GN HB	
						HD II RC RD	
						RF TU	
NORTH GREENHILLS	GRHLOHNGDS0	06233	02702	5062	922	AA BA DA GC	
513/589,595,648,674(0000-0999),674(1000-1999)						GD GL GN HA	
513/674(2000-2999),674(3000-3999),674(4000-4999)						PN RA RC RD	
513/674(5000-5999),674(6000-6999),674(7000-7999)						RF RG RH SP	
513/674(9000-9999),742,825,851						SV UG UP VC	
NORTH HAMPTON	NHHNOH96RS1	06048	02692	5150	328	AA BA DA GC	
937/964(0000-0999),964(1000-1999),964(6000-6999)						GD GQ II PO	
937/964(8000-8999),964(9000-9999)						PQ RA SJ SV	
NORTH JACKSON	NJSNOH53RS1	05577	02381	5150	322	AA BA DA GC	(C)
330/538(0000-3999),538(6000-6999),538(9000-9999)						GD GQ GR II	(C)
						PO PQ PT RA	(C)
						SJ SV	(C)
NORTH LEWISBURG	NLBGOHXARS1	05971	02663	0661	923	AA BA DA GD	
937/747(0000-0999),747(2000-2999),747(3000-3999)						GI GK GM GR	
937/747(9000-9999)						HD PC PL PN	
						RC RD SA SH	
						SP SQ TJ TU	
						TW UP UR WE	
						WG WJ	
NORTH LIMA	NLIMOH54RS1	05586	02337	5150	322	AA BA DA GC	
330/549(0000-5999),549(9000-9999)						GD GQ II PO	
						PQ PT RA SJ	
						SV	
NORTH LIMA	NWMLOH54RS1	05575	02324	5150	322	AA BA DA GC	
330/542(0000-0999),542(1000-1999),542(2000-2999)						GD GQ II PO	
330/542(3000-3999),542(4000-4999),542(5000-5999)						PQ PT RA SJ	
330/542(9000-9999)						SV	

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NORTH RIDGEVILLE	NRVLOHXA35G	05623	02577	0665	320	AA DA GC GI
440/327,353						GL GN GR HB
						HD II RD SQ
						T3 TJ TK UM
						UP
NORTH ROYALTON	NRTNOH2323A	05613	02529	5150	320	AA BA DA GC
440/230(0000-0999),230(1000-1999),230(2000-2999)						GD GQ GR II
440/230(3000-3999),230(4000-4999),230(5000-5999)						PC PL PR PU
440/230(6000-6999),230(7000-7999),230(9000-9999),237,582						QA QB QC QD
440/877(0000-0999),877(1000-1999),877(2000-2999)						QE QF QG QH
440/877(3000-3999),877(4000-4999),877(5000-5999)						RA SJ SV
440/877(6000-6999),877(7000-7999),877(9000-9999)						
NORTH STAR	NSTROHXBRS0	06037	02820	0615	326	AA DA GC GD
419/336(1000-1999),336(5000-5999),336(7000-7999)						GG GM GN HB
						HD II RC RD
						RF SV TU
NORTHFIELD	NRFDOHXA46G	05596	02502	0666	320	AA BA DA GC
330/467,468,908						GI GN GR HD
						II RD SQ TJ
						UM UP
NORTHSIDE	CNCNOHNSDS0	06253	02690	5062	922	AA BA DA GC
513/541,542,591(0000-0999),591(1000-1999),591(2000-2999)						GD GL GN HA
513/591(3000-3999),591(4000-4999),591(5000-5999)						PN RA RC RD
513/591(6000-6999),591(7000-7999),681,853						RF RG RH SH
						SP SV UG UP
						VC
NORWALK	NRWLOHXA4MD	05702	02644	7694	326	DA HD SH
419/465(1000-1999)						
567/215(9000-9999)						
NORWALK	NRWLOHXA51T	05702	02644	0615	326	GB HB TU
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NORWALK 419/908(0000-0999),908(9000-9999)	NRWLOHXA9MD	05702	02644	6529	326	DC
NORWALK 419/660(0000-0999),660(1000-1999),660(2000-2999) 419/660(4000-4999),660(6000-6999),660(8000-8999) 419/660(9000-9999),663,668,921(0000-0999)	NRWLOHXADS0	05702	02644	0615	326	AA DA GC GD GE GG GN HB HD II RC RD RF SN SV TD TJ TU
NORWICH 740/844(0000-8999),872	NRWCOH87RS1	05864	02384	5150	324	AA BA DA GC GD GQ GR II PO PQ RA SJ SV
NORWOOD 513/351,366,396,458(0000-0999),458(1000-1999) 513/458(2000-2999),458(3000-3999),458(4000-4999) 513/458(5000-5999),458(6000-6999),458(7000-7999) 513/458(8000-8999),531,631,731,758,841,924(0000-0999) 513/924(1000-1999),924(2000-2999),924(5000-5999) 513/924(8000-8999),924(9000-9999)	NRWDOHNWDS0	06246	02677	5062	922	AA BA DA GC GD GL GN HA PN RA RC RD RF RG RH SH SP SV UG VC
NOVA 419/652,736	NOVAOHXB65A	05713	02573	0644	326	AA BA DA GC GD GN HD IC ID T3 TJ
OAK HARBOR 419/898	OKHROHXBRS0	05697	02749	0615	326	AA DA GC GD GG GN GR HB HD RC RD RF SV TU
OAK HILL 740/682(0000-0999),682(1000-1999),682(2000-2999) 740/682(3000-3999),682(4000-4999),682(6000-6999) 740/682(7000-7999),682(8000-8999),682(9000-9999)	OKHLOHXARS0	06134	02373	0615	324	AA CA GG GM GN HB HD II RC RD RF SV TU
OAKWOOD 419/594	OKWDOHXARS0	05876	02877	0645	923	AA BA DA GC GR TJ XG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OBERLIN	OBRLOHXA01T	05659	02594	0615	320	GB HB TU
___/___						
OBERLIN	OBRLOHXADS1	05659	02594	0615	320	AA DA GC GD
440/774,775,776(0000-5999),776(6000-6999)						GE GG GN GR
						HB HD II RC
						RD RF SV TU
OHIO CITY	OHCYOHXARS0	05957	02875	0615	923	AA DA GG GM
419/965(2000-2999)						GN GR HB HD
						II RC RD RF
						SV
OKOLONA	OKLNOHXA75A	05817	02884	0612	326	AA DA
419/758						
OLD FORT	OLFTOHXARP0	05747	02719	0661	326	AA BA DA GI
419/580(0000-0999),992						GK GM GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
OLD WASHINGTON	OLWSOHXARS1	05824	02340	0666	324	AA BA DA GC
740/489						GI GL GN GR
						HD II RD SQ
						TJ UM UP
OLMSTED FALLS	OLFLOH23RS2	05616	02559	5150	320	AA BA DA GC
440/235,427(0000-0999),427(1000-1999),427(2000-2999)						GD GQ GR II
440/427(3000-3999),427(4000-4999),427(6000-6999)						PO PQ PR PU
440/427(7000-7999),427(8000-8999),427(9000-9999)						RA SJ SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ORRVILLE	ORVLOHXARS1	05703	02479	0661	923	AA BA DA GC
330/682,683,684						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
ORWELL	ORWLOHXA43C	05497	02434	0649	320	AA BA D1 DA
440/222,272,422,437,685						G6 GC GR HB
						HD IB IC RD
						SK SQ T8 UM
						UR US VC VF
OSTRANDER	OSTROHXBRS0	05934	02619	0615	324	AA DA GC GD
740/666(0000-0999),666(1000-1999),666(2000-2999)						GG GM GN GR
740/666(3000-3999),666(4000-4999),666(5000-5999)						HB HD II RC
740/666(7000-7999),666(8000-8999)						RD RF SV TU
OTTAWA	OTWAOHXARS1	05864	02822	0661	923	AA BA DA GC
419/523						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
OTTOVILLE	OTVLOHXA45C	05904	02854	0650	923	DA GM TJ XE
419/453						
OTWAY	OTWYOHXBRS0	06194	02459	0615	324	DA GC GD GG
740/372(0000-0999),372(1000-1999),372(2000-2999)						GM GN HB HD
740/372(3000-3999),372(4000-4999),372(5000-5999)						II RC RD RF
740/372(6000-6999),372(7000-7999),372(8000-8999)						SN SV TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
OXFORD 513/523,524,529,664(1000-9999)	OXFROHXADS0	06205	02757	0615	922	AA BA DA GC GD GE GG GN GR HB HD II RC RD RF RM SC SD SE SV TU
PAINESVILLE 440/296(2000-6999),350,352,354,357,358,375(7000-8999) 440/392(0000-0999),392(1000-1999),392(2000-2999) 440/392(3000-3999),392(5000-5999),392(6000-6999) 440/392(7000-7999),392(8000-8999),392(9000-9999),639	PNVLOH35DS1	05495	02509	5150	320	AA BA DA GC GD GQ GR II PD PM PR PU QA QB QC QD QE QF QG QH RA RC RD RF RG RH SJ SV
PANDORA 419/384,456,477	PNDROHXA38C	05869	02801	0649	326	AA BA D1 DA G6 GR HB HD IB IC RD SK SQ T8 UM UR US VC VF
PARIS 330/862(2000-2999),862(3000-3999)	PARSOHXARS0	05656	02387	0615	325	AA CA GG GM GN HB HD II RC RD RF SV TU
PARKMAN 440/271(0000-0999),548(0000-0999),548(2000-2999) 440/548(3000-3999),548(4000-4999),548(5000-5999) 440/548(6000-6999),548(7000-7999),548(8000-8999) 440/548(9000-9999)	PRMNOHXARS0	05544	02442	0666	320	AA BA DA GC GI GL GN GR HD RD SQ TJ UM UP
PATASKALA 740/927,964	PTSKOHXA92C	05939	02511	0661	324	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ T1 TH TJ TU UP UR WA WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PATTERSONVILLE 330/895	PTRVOHXA895	05671	02359	0651	325	DA GM
PAULDING 419/399,670(0000-0999),670(9000-9999)	PLNGOHXADS0	05885	02911	0665	923	AA BA DA GI GL GN GR HD RD SQ T3 TJ TK UM UP
PAYNE 419/263(0000-0999),263(2000-2999),263(3000-3999)	PAYNOHXARS1	05909	02924	0615	326	AA DA GG GM GN HB HD II RC RD RF SV
PEEBLES 937/587(1000-1999),587(2000-2999),587(3000-3999) 937/587(4000-4999),587(5000-5999),587(6000-6999) 937/587(7000-7999),587(8000-8999),587(9000-9999)	PBLSOHXARS0	06196	02500	0615	328	AA DA GG GM GN HB HD II RC RD RF RM SV TU
PEMBERVILLE 419/287(0000-0999),287(1000-1999),287(3000-3999) 419/287(4000-4999),287(9000-9999)	PMVLOHXBRS0	05742	02782	0615	326	AA BA DA GG GN HB HD II RC RD RF SV TU
PENINSULA 330/657(1000-1999),657(2000-2999),657(9000-9999)	PNSLOHXARS1	05610	02494	0666	325	AA BA DA GI GN GR HD II RD SQ TJ UM UP
PENNSVILLE 740/557	PEVLOHXARS1	05942	02351	0661	324	AA BA DA GI GK GM GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PERRY	PRRYOHXARS1	05479	02498	0666	320	AA BA DA GI
440/259(0000-0999),259(1000-1999),259(2000-2999)						GN GR HB II
440/259(3000-3999),259(4000-4999),259(5000-5999)						RD SQ TJ UM
440/259(9000-9999),280(4000-4999),280(5000-5999)						UP
440/280(6000-6999),280(7000-7999),280(8000-8999)						
440/280(9000-9999)						
PERRYSBURG	PRBGOH14RS0	05728	02824	5150	326	AA BA DA GC
419/872,873(0000-4999),873(7000-9999),874						GD GQ GR II
567/336(1000-3999),336(5000-5999),336(7000-8999)						PD PM PR PU
						RA RF RG SJ
						SV
PERRYSVILLE (ASHLAND CO.)	PYVLOHXARS0	05784	02535	0615	326	AA DA GC GD
419/938(0000-0999),938(1000-1999),938(3000-3999)						GG GM GN GR
419/938(5000-5999),938(6000-6999),938(7000-7999)						HB HD II RC
419/938(8000-8999)						RD RF SV TU
PHILLIPSBURG	PHBGOHXARS0	06102	02750	0615	328	AA DA GG GM
937/884(5000-5999),884(7000-7999),884(8000-8999)						GN HB HD II
937/884(9000-9999)						RC RD RF SV
						TU
PHILO	DNFLOH67RS1	05895	02388	5150	324	AA BA DA GC
740/280(0000-0999),280(2000-9999),647,674						GD GQ GR II
						PO PQ RA SJ
						SV
PIERPONT	PIRPOHXARS1	05431	02419	0666	320	AA BA DA GI
440/577(0000-0999),577(1000-1999),577(9000-9999)						GM GR HB RD
						SQ TJ UM UP
PIKETON	PKTNOHXADS0	06140	02456	0615	324	AA DA GC GD
740/289(0000-0999),289(1000-1999),289(2000-2999)						GE GG GN HB
740/289(3000-3999),289(4000-4999),289(5000-5999)						HD II RC RD
740/289(8000-8999),289(9000-9999),897						RF SV TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PIONEER	PINROHXARS0	05781	02965	0615	326	AA CA GG GM
419/737(1000-1999),737(2000-2999),737(3000-3999)						GN HB HD II
419/737(9000-9999),809(0000-0999)						RC RD RF SV
						TU
PIQUA	PIQUOH7777C	06044	02755	5150	328	AA BA DA GC
937/615(0000-0999),615(1000-1999),615(3000-3999)						GR II PO PQ
937/615(9000-9999),773,778						PT PU RA RC
						RD RF RG RH
						RL SJ SV
PITCHIN	PTCHOH26RS2	06060	02651	5150	328	AA BA DA GC
937/265(5000-5999),265(9000-9999)						GD GQ II PO
						PQ RA SQ
PLAIN CITY	PNCYOHXADS0	05968	02608	0615	324	AA DA GE GG
614/733(0000-0999),733(2000-3999),873						GN GR HB HD
						II RC RD RF
						SV TU
PLEASANT HILL	PLHLOHXARS0	06071	02758	0665	328	AA BA DA GC
937/676						GI GN GR HB
						HD RD SQ TJ
						UM UP
PLEASANTVILLE	PSVLOHXARS0	05960	02468	0615	324	AA DA GG GM
740/468(1000-1999),468(2000-2999),468(3000-3999)						GN GR HB HD
740/468(9000-9999)						II RC RD RF
						SV TU
PLUMWOOD	PLWDOHXARS0	06000	02619	0615	324	AA DA GG GM
740/857(0000-0999),857(1000-1999),857(2000-2999)						GN GR HB HD
740/857(3000-3999),857(8000-8999),857(9000-9999)						II RC RD RF
						SV TU
PLYMOUTH	PLMOOHXBRS0	05752	02623	0615	326	AA DA GG GM
419/687(0000-0999),687(2000-3999),687(6000-6999)						GN GR HB HD
419/687(8000-9999)						II RC RD RF
						SV TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
POLK	POLKOHXARS0	05723	02554	0615	326	AA DA GC GD
419/945(1000-1999),945(2000-2999),945(8000-8999)						GG GM GN GR
						HB HD II RC
						RD RF SV TU
POMEROY	PMRYOHXADS0	06062	02309	0615	324	AA DA GC GD
740/992						GE GG GN HB
						HD II RC RD
						RF SN SV TU
PORT CLINTON	PCTNOHXADS0	05679	02720	0615	326	AA DA GC GD
419/732(0000-0999),732(1000-1999),732(2000-2999)						GE GG GN HB
419/732(3000-3999),732(4000-4999),732(6000-6999)						HD II RC RD
419/732(7000-7999),732(8000-8999),732(9000-9999)						RF SV TU
419/734(0000-0999),734(1000-1999),734(2000-2999)						
419/734(3000-3999),734(4000-4999),734(5000-5999)						
419/734(6000-6999),734(7000-7999),734(9000-9999)						
PORT CLINTON	PCTNOHXBRS0	05683	02735	0615	326	AA DA GC GD
419/635(1000-1999),635(2000-2999),635(4000-4999)						GG GM GN GR
						HB HD II RC
						RD RF SV TU
PORT WILLIAM	PTWLOHXBRS0	06117	02622	0615	328	AA DA GC GD
937/486(1000-1999),486(2000-2999)						GG GM GN HB
						HD II RC RD
						RF RM SV TU
PORTAGE	PRTGOHXARP0	05773	02799	0661	326	AA BA DA GC
419/686(0000-0999),686(1000-1999),686(3000-3999)						GD GI GK HD
419/686(4000-4999),686(5000-5999),686(6000-6999)						PC PL PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PORTLAND	PTLDOHXARL0	06043	02269	0615	324	AA DA GG GM
740/843(1000-1999),843(5000-5999),843(9000-9999)						GN HB HD II
						RC RD RF SV
						TU
PORTSMOUTH	PTMOOHXA51T	06199	02416	0615	324	GB HB TU
___/___						
PORTSMOUTH	PTMOOHXADS0	06199	02416	0615	324	BA DA GC GD
740/351(0000-0999),351(1000-1999),351(2000-2999)						GE GG GN HB
740/351(3000-3999),351(4000-4999),351(5000-5999)						HD II RC RD
740/351(6000-6999),353,354,355,356						RF SH SV TI
						TU UG
PORTSMOUTH	PTMOOHXADSZ	06199	02416	781D	324	DA QC
___/___						
POWHATAN POINT	PWPNOHXA79C	05800	02230	0666	324	AA BA DA GI
740/795						GL GN GR HD
						II RD SQ TJ
						UM UP
PRICE HILL	CNCNOHPHRS0	06266	02689	5062	922	AA BA DA GC
513/244,251,471,557(2000-2999),557(3000-3999)						GD GL GN HA
513/557(4000-4999),557(5000-5999),557(7000-7999),921						PN RA RC RD
						RF RG RH SP
						SV UG
PROCTORVILLE	PRVLOHXARS0	06199	02291	0615	324	AA DA GC GD
740/886						GG GM GN HB
						HD II RC RD
						RF SV TU
PROSPECT	PRSPOHXARS0	05898	02636	0615	324	AA DA GG GM
740/494(2000-2999),494(4000-4999),494(9000-9999)						GN HB HD II
						RC RD RF SN
						SV TU

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PT CLINTON 419/301(0000-7999),301(9000-9999),378(3000-3999) 419/464(3000-3999),701(3000-3999),712(3000-3999) 567/244,248,251,252,253,254(0000-7999),254(9000-9999) 567/255,256,257,258,261,262(0000-7999),262(9000-9999) 567/263,265,266,269,270,273	PCTNOHAQDS0	05677	02718	664A	326	DA DD
PUT-IN-BAY 419/285(0000-0999),285(1000-1999),285(2000-2999) 419/285(3000-3999),285(4000-4999),285(5000-5999) 419/285(7000-7999),285(8000-8999)	PTBYOHXARS0	05643	02719	0615	326	DA GC GD GG GM GN HB HD II RC RD RF SV TU
QUAKER CITY 740/679	QKCYOHXA67A	05823	02313	0666	324	AA BA DA GI GL GN GR HD II RD SQ TJ UM UP
RACINE 740/949(0000-0999),949(1000-1999),949(2000-2999) 740/949(3000-3999),949(4000-4999),949(8000-8999) 740/949(9000-9999)	RACNOHXARS0	06063	02285	0615	324	AA DA GC GD GG GM GN HB HD II RC RD RF SN SV TU
RADNOR 740/595(3000-3999),595(9000-9999)	RDNROHXARL0	05907	02623	0615	324	AA DA GG GM GN GR HB HD II RC RD RF SV TU
RAINSBORO 937/365(0000-2999)	RNBOOH36RS1	06148	02533	5150	328	AA BA DA GC GD GQ GR II PO PQ RA SJ SV
RATHBONE 740/881	RTHBOHXARS0	05940	02600	0615	324	DA GC GD GG GM GN GR HB HD II RC RD RF SV TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RAVENNA	RVNNOH02DS1	05599	02444	5150	325	AA BA DA GC
330/296,297,298(0000-0999),298(1000-1999),298(2000-2999)						GD GQ GR II
330/298(3000-3999),298(4000-4999),298(5000-5999)						PO PQ PT PU
330/298(8000-8999),298(9000-9999)						RA RC RD RF
						RG RH SJ SV
RAWSON	RWSNOHXBRS0	05854	02777	0615	326	AA DA GG GM
419/963(1000-1999),963(2000-2999)						GN HB HD II
						RC RD RF TU
RAYMOND	RYMNOHXARS1	05943	02663	0661	923	AA BA DA GC
937/246(0000-0999),246(2000-2999),246(3000-3999)						GD GI GK GR
937/246(4000-4999)						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
REDHAW	RDHWOHXBRS0	05725	02541	0615	326	DA GC GD GG
419/869(1000-1999),869(7000-7999)						GM GN GR HB
						HD II RC RD
						RF SV TU
REEDSVILLE	RDVLOHXARS1	06020	02279	0666	324	AA BA DA GC
740/378						GI GL GN GR
						HD II RD SQ
						UM UP
REILY	RELYOHREDS0	06221	02751	5062	922	AA BA DA GC
513/756(0000-0999),756(1000-1999),756(9000-9999)						GD GN PN RA
513/757(4000-4999)						RC RD RF RG
812/775(0000-0999),776(4000-4999)						RH UG
REINERSVILLE	RNRVOHXARS1	05896	02335	0661	324	AA BA DA GI
740/558						GK GM GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TU TW UP
						UR WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
REPUBLIC	RPBLOHXBRS0	05758	02687	0615	326	AA DA GG GM
419/585(0000-0999),585(2000-2999),585(3000-3999)						GN HB HD II
419/585(5000-5999),585(6000-6999),585(7000-7999)						RC RD RF TU
REYNOLDSBURG	CLMBOH8686C	05960	02530	5150	324	AA BA DA GC
614/322,367(0000-0999),367(1000-1999),367(2000-2999)						GD GQ GR II
614/367(3000-3999),367(4000-4999),367(5000-5999)						OH PB PK PR
614/367(7000-7999),367(8000-8999),367(9000-9999),501,575						PS QA QB QC
614/577,751,755,759,856,860,861,863,864,866,868						QD QE QF QG
						QH RA RC RD
						RF RG RH RJ
						RK SK SR TA
RICHFIELD	RCFDOHXARS0	05620	02509	0666	320	AA BA DA GC
330/523(0000-0999),523(1000-1999),523(2000-2999)						GI GL GN GR
330/523(3000-3999),523(5000-5999),659						HD II RD SQ
						TJ UM UP
RICHFIELD CENTER-BERKEY	RCCTOHXARP0	05720	02863	0661	326	AA BA DA GC
419/829						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
RICHMOND	RCMDOHXARS0	05691	02292	0615	324	AA DA GG GM
740/765(1000-1999),765(4000-4999),765(5000-5999)						GN GR HB HD
740/765(9000-9999)						RC RD RF SV
						TU
RICHMONDALE	RCDLOHXARS1	06099	02442	0597	324	GM GR HK RC
740/884						RD
RICHWOOD	RCWDOHXARS0	05911	02648	0615	324	AA DA GG GM
740/943(1000-1999),943(2000-2999),943(3000-3999)						GN HB HD II
740/943(5000-5999),943(9000-9999)						RC RD RF SN
						SV TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
RIDGEVILLE CORNERS 419/267,330(3000-3999) 567/444(4000-4999)	RGCROHXADS0	05804	02897	0654	326	AA BA DA HB TJ TK XE
RIDGEWAY 937/363	RDWYOHXARS1	05918	02698	0661	923	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
RIO GRANDE 740/245(0000-0999),245(1000-1999),245(2000-2999) 740/245(3000-3999),245(4000-4999),245(5000-5999) 740/245(7000-7999),245(8000-8999),245(9000-9999)	RIGROH24RS1	06119	02343	5150	324	AA BA DA GC GD GQ GR II PO PQ RA SJ SV
RIPLEY 937/392(0000-0999),392(1000-1999),392(4000-4999) 937/392(6000-6999),392(7000-7999),392(9000-9999)	RPLYOH39RS1	06272	02542	5150	328	AA BA DA GC GD GQ II PO PQ RA SJ SV
RISINGSUN 419/457(0000-0999),457(4000-4999)	RSNGOHXARP0	05766	02761	0661	326	AA BA DA GI GK GM GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
RITTMAN 330/925,927	RTMNOHXARS2	05680	02496	0661	923	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ROCK CREEK 440/563(0000-0999),563(2000-2999),563(3000-3999) 440/563(4000-4999),563(5000-5999),563(6000-6999) 440/563(9000-9999)	RCCKOHXA56A	05471	02448	0666	320	AA BA DA GC GI GL GN GR HB HD II RD SQ TJ UM UP
ROCKFORD 419/363	RCFROHXA36A	05975	02871	0661	923	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
ROGERS 330/227(0000-0999),227(1000-1999),227(2000-2999) 330/227(3000-3999),227(5000-5999),227(8000-8999) 330/227(9000-9999)	RGRSOH22RS1	05612	02313	5150	322	AA BA DA GC GD GQ GR II PO PQ RA SJ SV
ROOTSTOWN 330/325	RTTWOH32RS1	05610	02435	5150	325	AA BA DA GC GD GQ II PO PQ PT PU RA SJ SV
ROSEVILLE 740/697(0000-0999),697(1000-1999),697(2000-2999) 740/697(3000-3999),697(4000-4999),697(5000-5999) 740/697(6000-6999),697(7000-7999),697(9000-9999)	RSVLOH69RS1	05922	02404	5150	324	AA BA DA GC GD GQ GR II PO PQ RA SJ SV
ROSEWOOD 937/362	RSWDOHXARS1	06006	02721	0661	923	AA BA DA GC GD GI GK GR HD PC PL PN RA RC RD SA SH SQ TJ TU TW UP UR WE WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROSSBURG	RSBGOHXARS1	06051	02825	0661	328	AA BA DA GD
937/338						GI GK GM GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
ROSSMOYNE	RSMYOHRODS0	06231	02673	5062	922	AA BA DA GC
513/686(1000-1999),686(2000-2999),686(3000-3999)						GD GL GN HA
513/686(4000-4999),686(5000-5999),686(6000-6999)						PN RA RC RD
513/686(7000-7999),686(8000-8999),745,770(0000-0999)						RF RG RH RL
513/770(2000-2999),770(3000-3999),770(4000-4999)						SH SP SR UE
513/770(5000-5999),770(6000-6999),770(7000-7999)						UG UP VC
513/770(8000-8999),791,792,793,794,891,936						
513/979(7000-7999),979(8000-9999),984,985						
ROSSMOYNE	RSMYOHROWV1	06231	02673	5062	922	AA BA DA GN
513/229,480(0000-0999)						HA PN RA RC
						RD RF RG RH
						RL SH SP SR
						UE UG UP VC
RUSHSYLVANIA	RSHSOHXARS1	05937	02706	0661	923	AA BA DA GC
937/468						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
RUSHVILLE	RUVLOH53RS1	05960	02450	5150	324	AA BA DA GC
740/536(0000-0999),536(1000-1999),536(2000-2999)						GD GQ II PO
740/536(3000-3999),536(4000-4999),536(5000-5999)						PQ PR PS RA
740/536(6000-6999),536(7000-7999),536(9000-9999)						SJ SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RUSSELL	RSSLOHXARS0	05551	02491	0666	320	AA BA DA GC
440/338						GI GL GN GR
						HD II RD SQ
						TJ UM UP
RUSSELLS POINT	RSPNOHXARS1	05953	02738	0661	923	AA BA DA GC
937/842,843						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
RUSSELLVILLE	RLVLOHXBRS0	06245	02547	0615	328	AA DA GC GD
937/377(1000-1999),377(2000-2999),377(3000-3999)						GG GM GN HB
937/377(4000-4999),377(5000-5999)						HD II RC RD
						RF SN SV TU
RUTLAND	RTLDOHXARS0	06068	02325	0615	324	AA DA GC GD
740/742(0000-0999),742(1000-1999),742(2000-2999)						GG GM GN HB
740/742(3000-3999),742(4000-4999),742(7000-7999)						HD II RC RD
						RF SV TU
SABINA	SABNOHXARS0	06116	02593	0615	328	AA DA GG GM
937/584(1000-1999),584(2000-2999),584(4000-4999)						GN HB HD II
937/584(5000-5999),584(9000-9999)						RC RD RF RM
						SN SV TU
SAINT MARYS	STMYOHXADS0	05982	02818	0615	326	AA DA GC GD
419/394						GE GG GN GR
						HB HD II RC
						RD RF SV TU
SALEM	SALMOH3333A	05612	02358	5150	322	AA BA DA GC
330/332,337						GD GQ GR II
						PO PQ RA RC
						RD RF RG RH
						SK SR

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SALINEVILLE 330/679(0000-0999),679(1000-1999),679(2000-2999) 330/679(3000-3999),679(4000-4999)	SAVLOH67RS1	05661	02322	5150	322	AA BA DA GC GD GQ GR II PO PQ RA SJ SV
SANDUSKY 419/557(5000-7999),609,621,624,625,626,627	SNDSOH6262E	05670	02681	5150	326	AA BA DA GC GD GE GQ GR II PD PM RA RC RD RF RG RH RL SK SR
SANDUSKY 419/557(0000-0999),557(1000-1999),557(3000-3999) 419/557(9000-9999)	SNDSOH62XMD	05670	02681	4543	326	GJ TA TB TI TQ TR TS TU
SARDINIA 937/446(1000-1999),446(2000-2999),446(3000-3999) 937/446(4000-4999),446(9000-9999)	SRDNOHXARS0	06220	02564	0615	328	AA DA GG GM GN HB HD RC RD RF SN SV TU
SAVANNAH 419/962(1000-1999),962(4000-4999)	SVNHOHXBRS0	05732	02577	0615	326	AA DA GG GM GN GR HB HD RC RD RF SV TU
SAYLER PARK 513/467(0000-0999),467(1000-1999),467(2000-2999) 513/467(3000-3999),467(4000-4999),467(5000-5999) 513/467(6000-6999),467(7000-7999),467(9000-9999),941	CNCNOHSPDS0	06274	02706	5062	922	AA BA DA GC GD GL GN HA PN RA RC RD RF RG RH SP SV UG
SCIO 740/945(0000-8999)	SCIOOHXARS0	05725	02332	0615	324	AA CA GG GM GN GR HB HD II RC RD RF SV TU

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SCIOTOVILLE	SCTVOHXARS0	06187	02401	0615	324	AA BA DA GG
740/776(0000-0999),776(1000-1999),776(2000-2999)						GM GN HB HD
740/776(3000-3999),776(4000-4999),776(6000-6999)						II RC RD RF
740/776(7000-7999)						SN SV TU
SCOTT	SCTTOHXARS0	05914	02895	0615	326	AA BA DA GC
419/622(1000-1999),622(3000-3999),622(6000-6999)						GD GM RC RD
						RF SV
SEAMAN	SEMNOHXARS0	06213	02523	0615	328	AA DA GG GM
937/386(0000-0999),386(1000-1999),386(2000-2999)						GN HB HD II
937/386(3000-3999),752(0000-0999)						RC RD RF RM
						SV TU
SEBRING	SBNGOH93RS2	05623	02384	5150	325	AA BA DA GC
330/938						GD GQ II PO
						PQ PT RA SJ
						SV
SEDALIA	SDLIOH87RS1	06056	02597	5150	324	AA BA DA GR
740/874(0000-0999),874(1000-1999),874(2000-2999)						II PO PQ PR
740/874(3000-3999),874(4000-4999),874(5000-5999)						PS SJ SV
740/874(6000-6999),874(7000-7999),874(9000-9999)						
SEVEN MILE	SVMLOHSMDS0	06195	02726	5062	922	AA BA DA GC
513/726(0000-0999),726(1000-1999),726(4000-4999)						GD GN PN RA
513/726(5000-5999),726(6000-6999)						RC RD RF RG
						RH UG
SEVILLE	SEVLOHXARS0	05681	02520	0615	325	AA DA GC GD
330/769(0000-5999),769(9000-9999),887(0000-0999)						GG GM GN GR
330/887(1000-1999),887(4000-4999),887(5000-5999)						HB HD II RC
330/887(6000-6999),887(7000-7999),887(8000-8999)						RD RF SV TI
						TU UG
SHANDON	SHNDOHSHDS0	06237	02733	5062	922	AA BA DA GC
513/738(0000-0999),738(1000-1999),738(2000-2999)						GD GN HA PN
513/738(3000-3999),738(4000-4999),738(5000-5999)						RA RC RD RF
513/738(7000-7999),738(8000-8999),738(9000-9999)						RG RH

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SHARON 330/448,969(0000-0999)	BRFDOH44RS1	05523	02354	5150	322	AA BA DA GC GD GQ II PO PQ PT RA SJ SV
SHARON CENTER 330/239(0000-7999),239(9000-9999)	SHCTOHXARS0	05653	02504	0615	325	AA DA GC GD GG GM GN GR HB HD II RC RD RF SV TI TU UG
SHAWNEE 740/394(0000-0999),394(1000-1999),394(2000-2999) 740/394(3000-3999),394(4000-4999),394(5000-5999) 740/394(6000-6999),394(7000-7999),394(9000-9999)	SHWNOH39RS1	05971	02401	5150	324	AA BA DA GC GD GQ GR II PO PQ RA SJ SV
SHEFFIELD LAKE 440/949(1000-8999)	SHLKOHXARS1	05611	02600	0630	320	AA BA DC G2 GC GD GI GN GR HB HD HJ IA IB IC ID II PN QA RC RD SH SP SQ TJ UG UP UR UU UW UX VA WE
SHELBY 419/342,347	SHLBOHXARS1	05773	02610	0661	923	AA BA DA GC GD GI GK GR HD PC PL PN PR RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
SHERWOOD 419/899	SHWDOHXA89A	05856	02922	0656	326	DA GN HA T3 (C) TJ (C)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SHILOH	SHLHOHXARS1	05752	02611	0661	923	AA BA DA GI
419/896						GK GM GR HD
						PC PL PN PR
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
SHREVE	SHRVOHXARS1	05755	02497	0661	923	AA BA DA GC
330/567						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
SIDNEY	SDNYOHXA49C	06010	02756	0661	923	AA BA DA GC
937/492,493,494,497,498						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ T1 TH
						TJ TU TW UP
						UR WE WG WJ
SINKING SPRING	SNSPOHXBRL0	06171	02511	0615	328	AA DA GG GM
937/588(1000-1999),588(2000-2999),588(4000-4999)						GN HB HD II
						RC RD RF RM
						SV TU
SMITHFIELD	SMFDOHXARS0	05722	02274	0615	324	AA DA GG GM
740/733(6000-6999),733(7000-7999),733(8000-8999)						GN GR HB HD
740/733(9000-9999)						II RC RD RF
						SV TU

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SMITHVILLE 330/669	SMVLOHXARS1	05707	02495	0661	923	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
SOLON ___/___	SOLNOH24RS5	05573	02497	7836	320	DA DD G2 GD GE GJ GN GQ HB HC IA IB IC IF IG IH II QA
SOMERSET 740/743(0000-0999),743(1000-1999),743(2000-2999) 740/743(3000-3999),743(4000-4999),743(5000-5999) 740/743(6000-6999),743(7000-7999),743(9000-9999)	SMRTOH74RS1	05940	02436	5150	324	AA BA DA GC GD GQ GR II PO PQ RA SJ SV
SOMERTON 740/757(0000-0999),757(1000-1999),757(4000-4999) 740/757(5000-5999),757(6000-6999),757(7000-7999)	SMTNOH75RS1	05828	02281	5150	324	AA BA BC DA G4 GC GD GQ GR II RA RC RD RF RG RH RL SJ SV TA UG UL UP
SOUTH CHARLESTON 937/462(7000-9999)	SCTNOH46RS2	06052	02630	5150	328	AA BA DA GC GD GQ II PO PQ RA SJ SV
SOUTH LEBANON 513/494(0000-2999),494(5000-5999),494(9000-9999)	SLBNOHXARS1	06187	02664	0661	922	AA BA DA GC GD GI GK GR HD PA PJ PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SOUTH SOLON 937/883(0000-0999),883(2000-2999),883(9000-9999)	SSLNOH88RS1	06067	02618	5150	328	AA BA DA GR II PO PQ PR PS RA SJ SV
SOUTH VIENNA 937/568(0000-0999),568(4000-4999),568(9000-9999)	SVINOH56RS2	06032	02638	5150	328	AA BA DA GC GD GQ II PO PQ RA SJ SV
SOUTH WEBSTER 740/778(0000-0999),778(1000-1999),778(2000-2999) 740/778(3000-3999),778(4000-4999),778(7000-7999) 740/778(9000-9999)	SWBSOHXARS0	06162	02386	0615	324	DA GC GD GG GM GN HB HD II RC RD RF SN SV TU
SPENCER 330/648(1000-1999),648(2000-2999),648(9000-9999)	SPNCOHXARS1	05686	02559	0615	325	AA DA GC GD GG GM GN HB HD II RC RD RF SV TI TU UG
SPENCERVILLE 419/647(0000-0999),647(1000-1999),647(4000-4999) 419/647(5000-5999),647(6000-6999)	SNVLOHXADS0	05948	02831	0615	923	AA DA GG GM GN GR HB HD II RC RD RF SV TU
SPRING VALLEY 937/862(4000-4999),862(5000-5999),862(9000-9999)	SPVYOH86RS1	06124	02660	5150	328	AA BA DA GC GD GQ II PO PQ PT PU RA SJ SV
SPRINGFIELD 937/322,323,324,325,327(0000-7999),327(9000-9999),328 937/505(2000-2999),505(4000-4999),505(5000-5999),525	SPFDOH32DS1	06049	02666	5150	328	AA BA DA GC GD GQ GR II PD PM QA QB QC QD QE QF QG QH RA RC RD RF RG RH RL SK SR TA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SPRINGFIELD 937/342(0000-5999),342(7000-9999),390,399,629(0000-0999) 937/629(2000-2999),629(3000-3999),629(9000-9999)	SPFDOH3939C	06036	02669	5150	328	AA BA DA GC GD GQ GR II PO PQ QA QB QC QD QE QF QG QH RA RC RD RF RG RH SK SR
ST LOUISVILLE 740/745(1000-1999),745(2000-2999),745(3000-3999) 740/745(4000-4999),745(5000-5999),745(9000-9999)	STLSOHXARS1	05883	02495	0665	324	AA BA DA GI GN GR HB HD II RD SQ TJ TK UM UP
ST PARIS 937/663(0000-0999),663(4000-4999),663(5000-5999) 937/663(6000-6999),663(9000-9999),758(0000-0999)	STPROHXA66A	06024	02710	0665	328	AA BA DA GC GI GL GN GR HB HD II RD SQ TJ UM UP
ST. BERNARD 513/242,482(2000-2999),482(3000-3999),482(4000-4999) 513/482(5000-5999),482(6000-6999),482(7000-7999) 513/482(8000-8999),627,634,641(0000-0999),641(1000-1999) 513/641(2000-2999),641(3000-3999),641(4000-4999) 513/641(5000-5999)	STBROHSBDS1	06248	02684	5062	922	AA BA DA GN PN RA RC RD RF RG RH SP SR UG
ST. CLAIRSVILLE 740/232(0000-2999),232(4000-5999),232(7000-9999),526,695 740/699(0000-0999),699(1000-1999),699(2000-2999) 740/699(3000-3999),699(4000-4999),699(5000-5999) 740/699(6000-6999),699(7000-7999),699(9000-9999)	SCVIOH6969A	05767	02269	5150	324	AA BA DA GC GD GR II OH PD PM RA RC RD RG RH SK SR VP ZX
ST. MARYS 419/300	STMYOHBARS0	05978	02817	0640	326	AA BA DA GC GJ GL GN GR HB HD HK IA IC IG IH SH SP SQ T3 TJ TL UA UG UP UR US

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
STERLING	STNGOHXARS2	05687	02503	0661	923	AA BA DA GC
330/939						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
STEUBENVILLE	SBVIOH2626E	05692	02271	5150	324	AA BA DA GC
740/264,266,346(0000-0999),346(1000-1999),346(2000-2999)						GD GQ GR II
740/346(3000-3999),346(4000-4999),346(7000-7999)						PO PQ RA SJ
740/346(8000-8999)						SV
STEUBENVILLE	SBVIOH28DS1	05690	02262	5150	324	AA BA DA GC
740/282,283,284(0000-0999),284(1000-1999),284(2000-2999)						GD GQ GR II
740/284(3000-3999),284(5000-5999),284(6000-6999)						PD PM RA RC
740/284(7000-7999),284(8000-8999),284(9000-9999)						RD RG RH RL
						SJ SV
STEUBENVL	SBVIOH26XMD	05692	02271	4543	324	GJ TA TB TI
___/___						TQ TR TS TU
STOCKPORT	STPTOHXARS1	05944	02334	0661	324	AA BA DA GI
740/559						GK GM GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
STONY RIDGE	STRGOHXARP0	05723	02799	0661	326	AA BA DA GC
419/837(0000-3999),837(5000-5999),837(6000-6999)						GD GI GK GR
419/837(9000-9999)						HD PC PL PN
						RC RD SA SH
						SP SQ TH TU
						TW UP UR WE
						WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
STRASBURG	STBGOHXARS0	05727	02417	0615	325	AA DA GG GM
330/878(0000-0999),878(1000-1999),878(5000-5999)						GN HB HD II
330/878(6000-6999),878(7000-7999),878(9000-9999)						RC RD RF SV
						TU
STRONGSVILLE	SGVLOH2323G	05622	02543	5150	320	AA BA DA GC
440/238,268(0000-0999),268(2000-2999),268(3000-3999)						GD GQ GR II
440/268(4000-4999),268(5000-5999),268(7000-7999)						PD PM PR PU
440/268(9000-9999),572,846,878						QA QB QC QD
						QE QF QG QH
						RA RC RD RH
						SJ SV
STRYKER	STRYOHXARP0	05803	02927	0661	326	AA BA DA GC
419/682						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
SUGAR GROVE	SGGVOH74RS1	05996	02450	5150	324	AA BA DA GC
740/746(0000-0999),746(1000-1999),746(2000-2999)						GD GQ II PO
740/746(4000-4999),746(5000-5999),746(6000-6999)						PQ PR PS RA
740/746(7000-7999),746(8000-8999),746(9000-9999)						SJ SV
SUGAR TREE RIDGE	SGTROH92RS1	06196	02551	5150	328	AA BA DA GC
937/927(0000-0999),927(2000-2999),927(5000-5999)						GD GQ GR II
						PO PQ RA SJ
						SV
SUGARCREEK	SGRCOHXARS0	05754	02425	0615	325	AA DA GC GD
330/852(0000-0999),852(1000-1999),852(2000-2999)						GG GM GN HB
330/852(3000-3999),852(4000-4999),852(7000-7999)						HD II RC RD
330/852(8000-8999),852(9000-9999)						RF SV TU

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SUMMERFIELD	SRFDOHXARS0	05858	02298	0615	324	AA DA GG GM
740/631(0000-0999),838(1000-1999),838(2000-2999)						GN HB HD II
740/838(4000-4999),838(5000-5999),838(6000-6999)						RC RD RF SV
740/838(7000-7999),838(9000-9999)						TU
SUNBURY	SNBYOHXBRS1	05909	02565	0661	324	AA BA DA GC
740/965						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
SWANTON	SWTNOHXARP0	05744	02862	0661	326	AA BA DA GC
419/825(0000-3999),825(5000-5999),825(7000-9999),826						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TU TW
						UP UR WE WG
						WJ
SYCAMORE	SYCMOHXA92A	05803	02689	0658	326	BA DA GC GD
419/927						GL GN HB HD
						ID IH RC RD
						RU ST T3 TJ
						UM
SYLVANIA	SYVNOHXADS0	05705	02850	0615	326	AA DA GC GD
419/824,882,885						GE GG GJ GN
734/888(1000-1999)						GR II RC RD
						RF SQ TI TU
						UG
SYLVANIA	SYVNOHXBDS0	05712	02845	0615	326	AA DA GC GD
419/841,842(0000-3999),842(5000-9999),843(1000-9999)						GE GG GN GR
						HB HD II RC
						RD RF SV TI
						TU UG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TERRACE	BCWDOH46DS0	05564	02513	5150	320	AA BA DA GC
216/292,360,378,464,488,514,545,591,593,595,765,766,831						GD GQ GR II
216/839(0000-0999),839(1000-1999),839(2000-2999)						OE OH PC PL
216/839(3000-3999),839(4000-4999),839(5000-5999)						PR PU QA QB
216/839(6000-6999),839(7000-7999),839(8000-8999),896						QC QD QE QF
						QG QH RA RC
						RD RF RG RH
						RK SL SS VQ
						ZY
TERRE HAUTE	TRRHOHXARS1	06031	02690	0594	328	BA DA GC GN
937/788						GR RC RD TJ
THE PLAINS	THPLOHXARS0	06007	02363	0615	324	AA DA GG GM
740/797(0000-0999),797(1000-1999),797(2000-2999)						GN HB HD II
740/797(3000-3999),797(4000-4999),797(7000-7999)						RC RD RF SV
740/797(8000-8999),797(9000-9999)						TU
THOMPSON	THSNOHXARS1	05484	02478	0666	320	AA BA DA GI
440/298(0000-0999),298(1000-1999),298(3000-3999)						GM GN GR HD
440/298(9000-9999)						II TJ UM UP
THORNVILLE	THVLOH24RS1	05935	02464	5150	324	AA BA DA GC
740/242(1000-3999),242(5000-8999),246(1000-9999)						GD GQ GR II
						PO PQ RA SJ
						SV
TIFFIN	TFFNOH4444B	05773	02709	5150	326	AA BA DA GC
419/443,447,448,455(2000-2999),455(6000-9999)						GD GQ GR II
						PO PQ RA RC
						RD RF RG RH
						SA SJ SV
TILTONSVILLE	TLVLOHXADS0	05733	02250	0615	324	AA CA GG GM
740/859(0000-0999),859(1000-1999),859(2000-2999)						GN GR HB HD
740/859(4000-4999),859(5000-5999),859(6000-6999)						II RC RD RF
740/859(7000-7999),859(8000-8999),859(9000-9999)						SV TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
TIPP CITY 937/667,669(0000-0999),669(1000-1999),669(2000-2999) 937/669(3000-3999),669(4000-4999),669(5000-5999) 937/669(6000-6999),669(8000-8999),669(9000-9999)	TPCYOHXADS0	06073	02723	0615	328	AA DA GC GD GE GG GN GR HB HD II RC RD RF SV TU
TOBASCO 513/752,753,943,947	TBSCOHTODS0	06250	02637	5062	922	AA BA DA GC GD GL GN HA PN RA RC RD RF RG RH TO UG UP
TOLEDO ___/___	MNTPOHAEDSA	05730	02833	2780	326	DA
TOLEDO 419/690(0000-3999),690(5000-5999),690(7000-8999),691,693 419/696,697,698	ORGNOH69DS1	05701	02809	5150	326	AA BA DA GC GD GQ GR II PD PM PR PU QB QD QF QH RA RF RG SJ SV
TOLEDO 419/661,662,666	PRBGOH6666C	05715	02812	5150	326	AA BA DA GC GD GQ GR II PD PM PR PU RA RF RG SJ SV
TOLEDO ___/___	TOLDOH2120W	05703	02820	5150	326	HC OH PR PU ZY
TOLEDO 419/213(1000-8999),240,241,242,243,244,245 419/246(0000-6999),246(8000-9999),247,248,249,251 419/252(1000-9999),254,255,259,321,325,327(1000-6999) 419/327(8000-9999),418(0000-0999),418(2000-3999) 419/418(5000-9999),442,936	TOLDOH2125C	05703	02820	5150	326	AA BA DA G2 G3 GB GC GD GQ GR II OH PB PK PR PU QB QD QF QH RA RC RD RF RG RH SL SS TA TB UB US VQ ZY

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TOLEDO	TOLDOH212GT	05703	02820	5150	326	G1 GR PK PR
___/___						PU
TOLEDO	TOLDOH216GT	05703	02820	5150	326	GB GR HB PR
___/___						PU VQ
TOLEDO	TOLDOH21DS3	05703	02820	7532	326	DA G3 GE GH
419/574(0000-0999),574(9000-9999)						GL GR HD IA
						IB IC ID IE
						IF IG IH II
						PN QA QB QF
						SG SH SI SP
						SQ UG UP UU
						UW UY VD WE
						WF WG WH WI
						WJ WK
TOLEDO	TOLDOH21PMD	05703	02820	7694	326	DA HD SH
419/490(2000-2999),490(9000-9999),491(5000-5999)						
419/731(9000-9999),920(2000-2999),984(7000-9999)						
567/214(3000-3999)						
TOLEDO	TOLDOH21WMD	05703	02820	7694	326	DA HD SH
419/518(1000-1999)						
567/337(0000-0999)						
TOLEDO	TOLDOH21X5Y	05703	02820	7694	326	DA HD SH
567/207(9000-9999)						
TOLEDO	TOLDOH21XJY	05703	02820	2964	326	DC
419/320(0000-7999),320(8000-8999),320(9000-9999)						
419/378(0000-2999),378(9000-9999),699,932(1000-1999)						
419/973(0000-1999),973(2000-3999),973(4000-5999)						
419/973(6000-6999),973(7000-8999),973(9000-9999)						
567/219(0000-0999),219(1000-1999),219(2000-2999)						
567/219(6000-6999),219(9000-9999)						
TOLEDO	TOLDOH3820W	05716	02824	5150	326	HC PC PL PR
___/___						PU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TOLEDO	TOLDOH38DS1	05716	02824	5150	326	AA BA DA GC
419/380(0000-6999),380(8000-9999),381(0000-3999)						GD GQ GR II
419/381(5000-9999),382,383,385,386(3000-3999)						PC PL PR PU
419/389(0000-1999),389(4000-6999),389(8000-9999)						RA RC RD RF
						RG RH SK SR
						VP ZX
TOLEDO	TOLDOH40DS1	05696	02829	5150	326	AA BA DA GC
419/269(0000-4999),269(6000-6999),269(9000-9999),470,476						GD GQ GR II
419/478						PD PM PR PU
						RA RC RD RF
						RG RH SJ SV
TOLEDO	TOLDOH47DS1	05701	02833	5150	326	AA BA DA GC
419/291,292,407(1000-9999),471,472,473,474,475						GD GQ GR II
419/479(0000-7999),479(9000-9999),480(0000-6999)						PD PM PR PU
419/480(8000-8999),486(0000-8999)						QA QB QC QD
						QE QF QG QH
						RA RC RD RF
						RG RH SJ SV
						TA
TOLEDO	TOLDOH53RS1	05710	02832	5150	326	AA BA DA GC
419/322,329(2000-3999),329(5000-7999),329(9000-9999),530						GD GQ GR II
419/531,534,535,536,537,539,578						PD PM PR PU
						QA QB QC QD
						QE QF QG QH
						RA RC RD RF
						RG RH SJ SV
TOLEDO	TOLDOH72DS1	05694	02817	5150	326	AA BA DA GC
419/726,727,729						GD GQ GR II
						PD PM PR PU
						RA RF RG SJ
						SV
TOLEDO	TOLDOHIMXMD	05703	02820	4543	326	GJ TA TB TI
419/597(0000-0999)						TQ TR TS TU

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
TOLEDO	TOLDOHOZDS0	05704	02820	7158	326	DA DD
419/239(2000-2999),257(6000-6999),288(5000-5999)						
419/293(7000-7999),318(5000-5999),324(0000-3999)						
419/324(7000-9999),368(2000-2999),481(8000-9999)						
419/491(2000-2999),496(2000-2999),496(4000-4999)						
419/552(2000-2999),556(2000-2999),581(2000-2999)						
419/581(3000-3999),581(4000-4999),584(5000-5999)						
419/660(5000-5999),669(5000-5999),679(3000-3999)						
419/687(7000-7999),701(2000-2999),712(8000-8999)						
419/731(2000-2999),740(6000-6999),740(9000-9999)						
419/773(4000-4999),778(3000-3999),807(8000-8999)						
419/855(5000-5999),862(6000-6999),920(3000-3999)						
419/951(2000-2999),972(8000-8999)						
567/207(2000-2999),214(1000-1999),336(4000-4999)						
567/356(3000-3999),401(2000-2999),855(8000-8999)						
TOLEDO	TOLDOHPGDS0	05718	02833	7608	326	DA DD GR TI
419/214,372,441(0000-0999),441(1000-1999),441(2000-2999)						
419/441(9000-9999),469(2000-2999),469(3000-3999)						
419/469(8000-8999),491(0000-0999),491(8000-8999),502						
419/517(0000-0999),517(1000-1999),517(2000-2999)						
419/517(3000-3999),517(4000-4999),517(5000-5999)						
419/517(7000-7999),517(8000-8999),517(9000-9999)						
419/559(2000-2999),574(4000-7999),593(0000-0999)						
419/593(1000-8999),593(9000-9999),616(0000-3999)						
419/616(5000-9999),671,710,715,720,724,725,728,730,735						
419/745(0000-8999),754(0000-0999),754(1000-1999)						
419/754(2000-2999),754(3000-3999),754(4000-4999)						
419/754(5000-8999),754(9000-9999),781,791,793,794,818						
419/821,825(4000-4999),828,831,837(4000-4999)						
419/838(2000-2999),844,851(0000-0999),851(1000-9999),858						
419/873(6000-6999),931(0000-0999),931(1000-1999)						
419/931(2000-2999),931(3000-3999),931(4000-4999)						
419/931(5000-5999),931(7000-7999),931(8000-8999)						
419/931(9000-9999),932(6000-9999),972(0000-0999)						
419/972(7000-7999),972(9000-9999)						
567/429,952(2000-2999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TOLEDO	TOLDOHPGDS1	05718	02833	7608	326	DA DD GR T1
419/386(1000-1999),386(5000-5999),491(1000-1999) 419/570(6000-6999),684(1000-1999),740(2000-2999) 419/873(5000-5999) 567/205(0000-0999),455(6000-6999),623(2000-2999) 567/855(2000-2999) 734/888(5000-5999)						
TOLEDO	TOLDOHPGDS2	05718	02833	7608	326	DA DD GR T1
419/676,944(2000-2999)						
TOLEDO	TOLDOHPGPS0	05718	02833	7608	326	DA DD GR TI
567/661						
TOLEDO	TOLEOHAC00A	05707	02820	4543	326	GJ TA TB TI
___/___						TQ TR TS TU
TOLEDO	TOLEOHAC00W	05707	02820	4543	326	GJ TA TB TI
___/___						TQ TR TS TU
TOLEDO	TOLEOHACDS0	05707	02820	4543	326	AA BC DA DD
419/776,930(0000-7999),930(9000-9999)						G2 G3 G4 G5 G6 G7 G8 GA GC GD GE GJ GL GN GP GQ GR HB HI HK IA IB IC ID IE IF IG IH II JC QA QB QE QF SA SH SI SP SQ ST SU SW UA UG UH UJ UK UN UP UQ UR US UU UW UX UY VC VJ VO VP VQ WE WG WH WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TOLEDO	TOLEOHBRAMD	05706	02819	7532	326	DA HD SH
567/342(7000-7999)						
TORONTO	TOROOH53RS1	05670	02272	5150	324	AA BA DA GC
740/537(0000-0999),537(1000-1999),537(2000-2999)						GD GQ GR II
740/537(3000-3999),537(4000-4999),537(5000-5999)						PO PQ RA SJ
740/537(6000-6999),537(7000-7999),537(9000-9999)						SV
TREMONT CITY	TRCYOH96RS1	06034	02680	5150	328	AA BA DA II
937/969(2000-2999),969(8000-8999)						PO PQ RA SJ
						SV
TRENTON	TRENOH98RS1	06186	02712	5150	328	AA BA DA GC
513/988(0000-0999),988(1000-1999),988(2000-2999)						GD GQ GR II
513/988(5000-5999),988(6000-6999),988(7000-7999)						PO PQ PR PS
513/988(9000-9999)						RA RF RG SJ
						SV
TRINITY	NOLMOH7777E	05605	02564	5150	320	AA BA DA GC
440/686(0000-0999),686(1000-1999),686(2000-2999)						GD GQ GR II
440/686(3000-3999),686(4000-4999),686(5000-5999)						PD PM PR PU
440/686(6000-6999),686(7000-7999),686(8000-8999),716,734						RA RC RD RF
440/777,779,801(1000-1999),801(3000-3999),801(4000-4999)						RG RH SJ SV
440/801(5000-5999),801(6000-6999),801(7000-7999)						
440/801(8000-8999),801(9000-9999),962,979						
TRINITY	WSLKOH87DS1	05601	02573	5150	320	AA BA DA GC
440/250(0000-0999),250(1000-1999),250(2000-2999)						GD GQ GR II
440/250(3000-3999),250(4000-4999),250(5000-5999)						PC PL PR PU
440/250(7000-7999),250(8000-8999),250(9000-9999)						QA QB QC QD
440/617(0000-0999),617(1000-1999),617(2000-2999)						QE QF QG QH
440/617(4000-4999),617(5000-5999),617(6000-6999)						RA RC RD RH
440/617(7000-7999),617(9000-9999),808,827(2000-2999)						SJ SV
440/827(3000-3999),827(4000-4999),827(5000-5999)						
440/827(7000-7999),827(8000-8999),835,871,892,899						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY NPA/NXX	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
TROTWOOD 937/837,854	TRWDOHXADS0	06114	02725	0615	328	AA DA GC GD GE GG GN HB HD II RC RD RF SN SV TU
TROY 937/332,335,339,440,552(8000-8999)	TROYOHXADS0	06060	02736	0615	328	AA DA GC GD GE GG GJ GN GR HB HD II RC RD RF SN SV TD TU
TRUMBULL 440/474	TMBLOHXARS1	05478	02462	0666	320	AA BA DA GC GI GL GN GR HB II RD SQ TJ UM UP
TWINSBURG 330/405,425,486(0000-4999),486(6000-9999),487,963	TWBGOHXA42C	05588	02486	0666	320	AA BA DA GC GI GL GN GR HB HD II RD SQ TJ UM UP
UHRICHSVILLE 740/922	UHVLOH92RS1	05749	02367	5150	324	AA BA DA GC GD GR II OH PO PQ RA SJ SV
UNIONTOWN 330/699	UNTWOH69RS3	05646	02445	5150	325	AA BA DA GC GD GR II PO PQ RA SJ SV
UPPER SANDUSKY 419/209,294	UPSNOH2929A	05835	02692	5150	326	AA BA DA GC GD GQ GR II PO PQ RA RC RD RF RG RH SJ SV
URBANA 937/484,652,653	URBNOHXADS1	06009	02679	0594	328	BA DA GC GN GR RC RD SV T3 TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
UTICA-HOMER 740/892(2000-2999),892(3000-3999),892(4000-4999) 740/892(9000-9999)	UTICOHXARS1	05875	02506	0661	923	AA BA DA GD GI GK GM GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
VALLEY CITY 330/483(0000-0999),483(2000-2999),483(3000-3999) 330/483(4000-4999),483(9000-9999)	VLCYOHXARS0	05643	02548	0615	325	AA DA GC GD GG GM GN GR HB HD II RC RD RF SV TI TU UG
VAN BUREN 419/299(3000-3999)	VNBROHXARS0	05808	02778	0615	326	AA DA GG GM GN HB HD II RC RD RF SV TU
VAN WERT 419/232,238	VNWROHXARS1	05936	02881	0661	923	AA BA DA GD (C) GI GK GM GR (C) HD PC PL PN (C) RC RD SA SH (C) SP SQ TH TJ (C) TU TW UP UR (C) WE WG WJ (C)
VANLUE 419/387	VANLOHXARS0	05825	02736	0662	326	AA BA DA GM GR SA TJ XG
VAUGHNSVILLE 419/646	VGVLOHXA646	05898	02821	0663	923	AA DA G5 GC GD GK GL GM GN HB HD IB IC II RC RD SQ UQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
VENEDOCIA	VNDCOHXARS2	05941	02854	0661	923	AA BA DA GC
419/667(0000-0999),667(2000-5999),667(9000-9999)						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TU TW
						UP UR WE WG
						WJ
VERMILION	VRMLOHXADS0	05647	02630	0630	320	AA BA DC G2
440/963(0000-2999),963(4000-6999),967						GC GD GI GN
						GQ GR HB HD
						HJ IA IB IC
						ID II PN QA
						RC RD SH SP
						SQ TJ UG UP
						UR UU UW UX
						VA WE
VERSAILLES	VRSLOHXARS1	06050	02797	0661	328	AA BA DA GC
937/526(0000-1999),526(3000-9999)						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
VICTORY	PARMOH8888E	05599	02538	5150	320	AA BA DA GC
440/743(0000-0999),743(1000-1999),743(2000-2999)						GD GQ GR II
440/743(3000-3999),743(4000-4999),743(5000-5999)						OH PD PM PR
440/743(7000-7999),743(8000-8999),842,843,845,884,885						PU QA QB QC
440/886,887,888						QD QE QF QG
						QH RA RC RD
						RF RG RH SL
						SS
VINTON	VNTNOH38RS1	06099	02348	5150	324	AA BA DA GC
740/388(0000-0999),388(1000-1999),388(2000-2999)						GD GQ GR II
740/388(4000-4999),388(5000-5999),388(6000-6999)						PO PQ RA SJ
740/388(7000-7999),388(8000-8999),388(9000-9999)						SV

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
WABASH	WBSHOHXA94C	06011	02870	0664	326	AA BA DA DD	
419/942						GD GN HA HD	
765/944						RC T3 TJ	
WADSWORTH	WSWOOHXADS0	05666	02495	0615	325	AA DA GC GD	
330/331(1000-1999),334,335,336						GE GG GN GR	
						HB HD II RC	
						RD RF SV TI	
						TU UG	
WAKEMAN	WKMNOHXARS0	05682	02616	0615	320	AA DA GG GM	
440/839(1000-2999),839(5000-5999),839(9000-9999)						GN HB HD II	
						RC RD RF SV	
						TU	
WALDO	WALDOHXARL0	05887	02621	0615	324	AA DA GG GM	
740/726(0000-0999),726(2000-2999),726(9000-9999)						GN HB HD RC	
						RD RF SN SV	
						TU	
WALNUT	PATROH37RS1	06140	02332	5150	324	AA BA DA GC	
740/379(0000-0999),379(1000-1999),379(2000-2999)						GD GQ GR II	
740/379(3000-3999),379(4000-4999),379(5000-5999)						PO PQ RA SJ	
740/379(6000-6999),379(7000-7999),379(9000-9999)						SV	
WAPAKONETA	WPKNOHXADS0	05960	02792	0659	326	AA BA DA GC	
419/738,739						GJ GL GN GR	
						HB HD HK IA	
						IC IG IH SH	
						SP SQ T3 TJ	
						TL UA UG UP	
						UR US	
WARREN	WRRNOHXA51T	05548	02392	0661	322	GB	(C)
___/___							(C)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WARREN	WRRNOHXA8MD	05547	02392	6529	322	DC
234/244(9000-9999)						
330/766(0000-3999),766(4000-4999),766(5000-5999)						
330/766(6000-6999),766(9000-9999)						
WARREN	WRRNOHXAPS0	05548	02392	0661	322	AA BA DA GC (C)
330/306(0000-0999),306(1000-1999),306(2000-2999)						GD GI GK GR (C)
330/306(3000-3999),306(4000-4999),306(5000-5999)						HD PB PK PN (C)
330/306(6000-6999),306(7000-7999),373(0000-0999)						RC RD SA SH (C)
330/373(1000-1999),373(2000-2999),373(3000-3999)						SP SQ T1 TH (C)
330/373(4000-4999),373(5000-5999),373(6000-6999)						TJ TU TW UP (C)
330/373(7000-7999),373(9000-9999),392,393,394,395,399						UR WE WG WJ (C)
330/675(0000-0999),675(1000-1999),675(2000-2999)						(C)
330/675(3000-3999),675(4000-4999),675(5000-5999)						(C)
330/675(6000-6999),675(7000-7999),675(8000-8999),841						(C)
WARREN	WRRNOHXAZMD	05548	02392	7443	322	BA DA
330/282(8000-8999),326(4000-4999),469(2000-2999)						
330/557(3000-3999),584(9000-9999),872(2000-2999)						
330/889(4000-4999),980(7000-7999),980(9000-9999)						
WARREN-CHAMPION	WRRNOHXERS2	05541	02402	0661	322	AA BA DA GC
330/847(0000-0999),847(1000-1999),847(2000-2999)						GD GI GK GR
330/847(3000-3999),847(5000-5999),847(6000-6999)						HD PB PK PN
330/847(7000-7999),847(8000-8999),847(9000-9999)						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
WARREN-FRANKLIN	WRRNOHXB37A	05542	02391	0661	322	AA BA DA GC
330/372						GD GI GK GR
						HD PB PK PN
						RC RD SA SH
						SP SQ TH TJ
						TU TW UP UR
						WE WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
WARREN-HOWLAND	WRRNOHXFRS1	05540	02382	0661	322	AA BA DA GC
330/367(0000-4999),367(6000-6999),367(8000-8999)						GD GI GK GR
330/609(0000-0999),609(1000-1999),609(5000-5999)						HD PB PK PN
330/609(6000-6999),609(7000-7999),609(8000-8999)						RC RD SA SH
330/856(1000-1999),856(2000-2999),856(3000-3999)						SP SQ TJ TU
330/856(4000-4999),856(5000-5999),856(6000-6999)						TW UP UR WE
330/856(7000-7999),856(8000-8999),856(9000-9999)						WG WJ
WARREN-OAK KNOLL	WRRNOHXGRS1	05547	02388	0661	322	AA BA DA GD
330/369(0000-0999),369(1000-1999),369(2000-2999)						GI GK GM GR
330/369(3000-3999),369(4000-4999),369(5000-5999)						HD PB PK PN
330/369(6000-6999),369(7000-7999),369(8000-8999)						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
WARSAW	WRSWOHXARS0	05817	02455	0615	324	AA DA GG GM
740/824(3000-3999),824(4000-4999),824(5000-5999)						GN HB HD RC
						RD RF SV TU
WASHINGTON COURT HOUSE	WACHOH3333C	06090	02570	5150	324	AA BA DA GC
740/333(0000-0999),333(1000-1999),333(2000-2999)						GD GR II PO
740/333(3000-3999),333(4000-4999),333(5000-5999)						PQ RA RC RD
740/333(7000-7999),335,620(0000-0999),636						RL SK SR
WATERVILLE	WTVLOHXARP0	05746	02828	0661	326	AA BA DA GC
419/441(3000-3999),878						GD GI GK HD
						PC PL PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
WAUSEON 419/330(0000-0999),330(2000-2999),335,337,590(0000-0999) 419/590(0000-0999)	WASNOHXARP0	05772	02893	0661	326	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TH TJ TU TW UP UR WE WG WJ
WAVERLY 740/941(0000-0999),941(1000-1999),941(2000-2999) 740/941(3000-3999),941(4000-4999),941(5000-5999),947	WVRLOHXADS0	06126	02458	0615	324	AA DA GC GD GE GG GN HB HD II RC RD RF SV TU
WAYLAND 330/358	WYLDOHXARS1	05584	02422	0661	322	AA BA DA GD GI GK GM GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
WAYNE-BRADNER 419/288(0000-4999)	WAYNOHXARS1	05763	02771	0615	326	AA DA GG GM GN HB HD II RC RD RF SV TU
WAYNESFIELD 419/568	WYFDOHXARS2	05936	02765	0661	923	AA BA DA GC GD GI GK GR HD PC PL PN PS RA RC RD SA SH SP SQ TJ TU TW UP UR WE WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WAYNESVILLE	WYVLOHXARS1	06146	02663	0661	922	AA BA DA GC
513/897(0000-7999),897(9000-9999)						GD GI GK GR
						HD PA PJ PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
WELLINGTON	WGTNOHXADS0	05681	02580	0615	320	AA DA GC GD
440/647(0000-7999),647(9000-9999)						GE GG GN GR
						HB HD II RC
						RD RF SN SV
						TI TU UG
WELLSTON	WLTNOHXARS0	06088	02392	0615	324	AA DA GG GM
740/384(0000-7999),384(9000-9999)						GN HB HD II
						RC RD RF SV
						TU
WELLSVILLE	WLVLOH53RS1	05647	02294	5150	322	AA BA DA GC
330/532(1000-1999),532(2000-2999),532(3000-3999)						GD GQ GR II
330/532(4000-4999),532(5000-5999),532(6000-6999)						PO PQ RA SJ
330/532(8000-8999),532(9000-9999)						SV
WEST ALEXANDRIA	WALXOHXARS0	06143	02752	0615	328	AA DA GG GM
937/839(0000-0999),839(1000-1999),839(3000-3999)						GN HB HD II
937/839(4000-4999),839(5000-5999)						RC RD RF SV
						TU
WEST CHESTER	WCHSOHWCRS0	06206	02689	5062	922	AA BA DA GC
513/755,759,777,779						GD GL GN HA
						PN RA RC RD
						RF RG RH SP
						SQ UG VC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WEST CHESTER 513/847(0000-0999),847(7000-7999)	WCHSOHWCRS5	06206	02689	7836	922	DA DD G2 GD GE GJ GN GQ HB HC IA IB IC IF IG IH II QA
WEST JEFFERSON 614/879	WJSNOH87RS1	05999	02590	5150	324	AA BA DA GC GD GQ GR II PO PQ PR PS RA SJ SV
WEST LAFAYETTE 740/545(0000-0999),545(1000-1999),545(2000-2999) 740/545(3000-3999),545(4000-4999),545(5000-5999) 740/545(6000-6999),545(7000-7999),545(9000-9999)	WLFYOH54RS1	05806	02412	5150	324	AA BA DA GC GD GQ GR II PO PQ RA SJ SV
WEST LIBERTY 937/465	WLBTOHXARS1	05982	02695	0661	923	AA BA DA GI GK GM GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
WEST MANCHESTER 937/678(0000-0999),678(1000-1999),678(4000-7999)	WMCHOHXARS1	06121	02783	0661	328	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
WEST MANFIELD 937/355(0000-0999),355(3000-3999),355(4000-4999) 937/355(9000-9999)	WMFDOHXARS2	05937	02681	0661	923	AA BA DA GD GI GK GM GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WEST MILTON	WMTNOHXARS1	06085	02746	0615	328	AA DA GC GD
937/698(0000-0999),698(1000-1999),698(3000-3999)						GG GM GN HB
937/698(4000-4999),698(5000-5999),698(6000-6999)						HD II RC RD
937/698(7000-7999),698(8000-8999),698(9000-9999)						RF SV TU
WEST PORTSMOUTH	WPMOOHXARS0	06207	02422	0615	324	AA BA DA GC
740/858(0000-0999),858(1000-1999),858(2000-2999)						GD GG GM GN
740/858(3000-3999),858(4000-4999),858(5000-5999)						HB HD II RC
740/858(6000-6999),858(9000-9999)						RD RF SN SV
						TU
WEST SALEM	WSLMOHXARS0	05708	02542	0615	326	AA DA GG GM
419/853(0000-0999),853(1000-1999),853(3000-3999)						GN GR HB HD
419/853(4000-4999)						II RC RD RF
						SV TU
WEST UNION	WUNNOHXADS0	06238	02504	0615	328	AA DA GC GD
937/544						GE GG GN HB
						HD II RC RD
						RF RM SE SV
						TU
WEST UNITY	WUNTOHXARS0	05789	02939	0615	326	AA DA GG GM
419/924(2000-2999),924(5000-5999),924(9000-9999)						GN HB HD RC
						RD RF SV TU
WESTERVILLE	WEVLOH8888E	05939	02560	5150	324	AA BA DA GC
614/523,776(1000-1999),776(2000-2999),776(3000-3999)						GD GQ GR II
614/776(5000-5999),776(6000-6999),776(7000-7999)						PB PK PR PS
614/776(8000-8999),776(9000-9999),794,797(2000-2999)						QA QB QC QD
614/797(4000-9999),818,823,865,882,890,891,895,898,899						QE QF QG QH
614/901						RA RC RD RF
						RG RH SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WESTERVILLE	WEVLOH88RS1	05939	02560	5150	324	AA BA DA G2
614/243(2000-3999),243(5000-6999),244(1000-2999)						G3 GB GC GD
614/244(6000-7999),248(4000-4999),248(7000-8999)						GQ GR II PB
						PK PR PS QA
						QB QC QD QE
						QF QG QH RA
						RC RD RF RG
						RH RJ RK SK
						SR TA TB UB
						US ZZ
WESTMINSTER	WMNSOHXARS2	05917	02776	0661	923	AA BA DA GC
419/648(0000-0999),648(2000-9999)						GD GI GK GR
						HD PC PL PN
						PS RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
WESTON	WSTNOHXARS0	05782	02822	0615	326	AA DA GG GM
419/669(0000-0999),669(1000-1999),669(2000-2999)						GN HB HD II
419/669(3000-3999),669(4000-4999)						RC RD RF SV
						TU
WESTWOOD	CNCNOHWDDS0	06261	02697	5062	922	AA BA DA GC
513/389(0000-0999),389(1000-1999),389(2000-2999)						GD GL GN HA
513/389(3000-3999),389(4000-4999),389(5000-5999)						PN RA RC RD
513/389(7000-7999),389(9000-9999),481,661,662						RF RG RH SP
						SQ UP VC
WHARTON	WHTNOHXBRL0	05844	02721	0615	326	AA DA GG GM
419/458(1000-1999)						GN HB HD II
						RC RD RF RM
						SV TU
WHEELERSBURG	WHBGOHXARS0	06193	02393	0615	324	AA BA DA GG
740/574(0000-0999),574(1000-1999),574(2000-2999)						GM GN HB HD
740/574(4000-4999),574(5000-5999),574(6000-6999)						II RC RD RF
740/574(8000-8999),574(9000-9999)						SN SV TU

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WHITEHOUSE	WHHSOH87RS1	05750	02842	5150	326	AA BA DA GC
419/877(0000-2999),877(4000-5999),877(9000-9999)						GD GQ II PO
						PQ PR PU RA
						RF RG SJ SV
WILKESVILLE	WKVLOHXARS1	06079	02357	0615	324	AA DA GC GD
740/669(0000-0999),669(1000-1999),669(2000-2999)						GG GM GN HB
740/669(3000-3999),669(4000-4999),669(6000-6999)						HD II RC RD
740/669(7000-7999)						RF SV TU
WILLARD	WLRDOHXADS0	05746	02638	0615	326	AA DA GC GD
419/933(2000-2999),933(3000-3999),933(4000-4999)						GE GG GN HB
419/933(5000-5999),933(6000-6999),933(7000-7999)						HD II RC RD
419/935(0000-0999),935(1000-1999),935(2000-2999)						RF SV TU
419/935(3000-3999),935(4000-4999),935(5000-5999)						
419/935(7000-7999),935(8000-8999),935(9000-9999)						
419/964(0000-0999),964(5000-5999)						
WILLIAMSBURG	WLBGOHWBDS0	06233	02607	5062	922	AA BA DA GC
513/536(0000-0999),536(2000-2999),536(3000-3999)						GD GN PN RA
513/724(0000-0999),724(1000-1999),724(2000-2999)						RC RD RF RG
513/724(3000-3999),724(5000-5999),724(6000-6999)						RH
513/724(7000-7999),724(8000-8999),724(9000-9999)						
WILLIAMSPORT	WLPTOHXBRS0	06053	02529	0615	324	AA DA GG GM
740/986(2000-2999),986(3000-3999),986(4000-4999)						GN GR HB HD
740/986(5000-5999),986(6000-6999),986(8000-8999)						RC RD RF SV
740/986(9000-9999)						TU
WILLOUGHBY	WLGHOH9495C	05524	02522	5150	320	AA BA DA GC
440/269,520(2000-2999),571,602(1000-1999),602(2000-2999)						GD GQ GR II
440/602(3000-3999),602(4000-4999),602(5000-5999)						PD PM PR PU
440/602(6000-6999),602(7000-7999),602(8000-8999)						QA QB QC QD
440/602(9000-9999),918,942,946,951,953,954,975						QE QF QG QH
						RA RC RD RF
						RG RH SJ SV

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
WILLSHIRE-WREN	WLSHOHXARS0	05976	02897	0615	923	AA DA GG GM	
419/495(2000-2999),495(4000-4999)						GN GR HB HD	
						RC RD RF SV	
WILMINGTON	WLMBOHXBRS0	06139	02615	4543	328	AA CA	
937/366(0000-0999),366(9000-9999)							
WILMINGTON	WLMGOHXB51T	06140	02616	0615	328	GB HB TU	
___/___							
WILMINGTON	WLMGOHXBDS0	06140	02616	0615	328	AA BA DA GC	
937/283(1000-1999),283(2000-2999),283(3000-3999)						GD GE HB RC	
937/283(6000-6999),283(7000-7999),283(9000-9999)						RD RF SE SN	
937/302(2000-5999),366(2000-2999),366(3000-3999)						SV TD TU	
937/366(4000-4999),366(5000-5999),382,383,655(1000-1999)							
937/655(3000-3999),655(4000-4999),655(5000-5999)							
937/655(8000-8999),655(9000-9999)							
WINCHESTER	WNCHOH69RS1	06219	02535	5150	328	AA BA DA GC	
937/695(0000-0999),695(1000-1999),695(2000-2999)						GD GQ II PO	
937/695(5000-5999),695(8000-8999),695(9000-9999)						PQ RA RC RD	
						RG RH SJ SV	
WINDHAM	WNHMOHXARS1	05567	02425	0661	322	AA BA DA GD	(C)
330/326(0000-3999),326(8000-9999)						GI GK GM GR	(C)
						HD PC PL PN	(C)
						RC RD SA SH	(C)
						SP SQ TJ TU	(C)
						TW UP UR WE	(C)
						WG WJ	(C)
WINONA	WINOOHXARS0	05628	02356	0615	325	AA CA GG GM	
330/222(0000-0999),222(1000-1999),222(2000-2999)						GN HB HD II	
330/222(9000-9999)						RC RD RF SV	
						TU	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WOODLAND-MANSFIELD	WLDROHXARP0	05788	02575	0661	923	AA BA DA GC
419/756,774,775(0000-2999),775(8000-8999)						GD GI GK GR
						HD PB PK PN
						PR QA RC RD
						SA SH SP TJ
						TU TW UP UR
						WE WG WJ
WOODSFIELD	WOFDOH47RS1	05845	02262	5150	324	AA BA DA GC
740/472						GD GQ GR II
						PO PQ RA SJ
						SV
WOODSTOCK	WDSTOHXBRL0	05979	02653	0615	328	AA DA GM RC
937/826(1000-1999)						RD RF SV TU
WOODVILLE	WDVLOHXARP0	05726	02773	0661	326	AA BA DA GD
419/849						GI GK GM GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
WOOSTER	WSTROHXA26E	05726	02498	0661	923	AA BA DA GC
330/202,262,263,264,287,462(0000-0999)						GD GI GK GR
						HD PB PK PN
						RB RC RD SA
						SH SP SQ TH
						TJ TU TW UP
						UR WE WG WJ
WOOSTER	WSTROHXA51T	05726	02498	0661	923	GB
___/___						
WORTHINGTON	WOTNOH8801T	05949	02572	5150	324	GB GR PR PS
___/___						VQ ZY

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WORTHINGTON	WOTNOH8820W	05949	02572	5150	324	HC PR PS
___/___						
WORTHINGTON	WOTNOH8888E	05949	02572	5150	324	AA BA DA GC
614/213,430,431,433,435,436,438,516(0000-0999)						GD GQ GR II
614/516(2000-2999),516(4000-4999),781,785,786,825,840						OH PB PK PR
614/841,842,844,846,847,848,854,880,885,888						PS QA QB QC
614/896(0000-0999),896(1000-1999),896(2000-2999)						QD QE QF QG
614/896(3000-3999),896(4000-4999),896(5000-5999)						QH RA RC RD
614/896(6000-6999),896(7000-7999),896(8000-8999),985						RF RG RH RJ
						RK SL SS TA
						US
WORTHINGTON	WOTNOH88DSZ	05948	02572	781D	324	DA QC
___/___						
XENIA	XENIOH3737C	06103	02657	5150	328	AA BA DA GC
937/372,374,376,562(0000-0999),562(4000-4999)						GD GQ GR II
937/562(5000-5999),562(6000-6999),562(7000-7999)						PO PQ PT PU
937/562(9000-9999),708(3000-3999),708(4000-4999)						QA QB QC QD
937/708(5000-5999)						QE QF QG QH
						RA RC RD RF
						RG RH SK SR
						VP ZX
YELLOW SPRINGS-CLIFTON	YESPOH76RS1	06078	02665	5150	328	AA BA DA GC
937/767(0000-2999),767(6000-9999),769(0000-0999)						GD GQ GR II
937/769(1000-1999),769(7000-7999)						PO PQ PT PU
						RA SJ SV
YORK CENTER	YRCTOHXARS1	05926	02662	0661	923	AA BA DA GI
937/358(0000-0999),358(2000-2999),358(4000-4999)						GK GM GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
YORKSHIRE	YRKSOHXARS0	06031	02810	0615	326	AA DA GC GD
419/582(1000-1999),582(2000-2999),582(3000-3999)						GG GM GN HB
419/582(4000-4999)						HD II RC RD
						RF SV TU
YOUNGSTOWN	BDMNOH7575A	05573	02347	5150	322	AA BA DA GC
330/629,726,729(0000-4999),729(6000-7999),729(9000-9999)						GD GQ GR II
330/758,965						PD PM PT RA
						RC RD RF RG
						RH SK SR
YOUNGSTOWN	BDMNOH7575E	05573	02347	5150	322	BA DA GC GD
___/___						GQ GR II PD
						PM PT RA RC
						RD RF RG RH
YOUNGSTOWN	LRTPOH7575G	05546	02360	5150	322	AA BA DA GC
330/539(0000-0999),539(1000-1999),539(2000-2999)						GD GQ GR II
330/539(4000-4999),539(5000-5999),539(6000-6999)						PD PM PT RA
330/539(7000-7999),539(9000-9999),545,568(0000-0999)						RC RD RF RG
330/568(1000-1999),568(5000-5999),568(7000-7999)						RH SK SR
330/568(8000-8999),759						
YOUNGSTOWN	POLDOH75RS2	05568	02339	5150	322	AA BA DA GC
330/707(0000-0999),707(1000-1999),707(2000-2999)						GD GQ II PO
330/707(3000-3999),707(9000-9999),757						PQ PT RA RC
						RD RF RG RH
						SJ SV
YOUNGSTOWN	STRTOH7575A	05561	02340	5150	322	AA BA DA GC
330/729(8000-8999),750,755						GD GQ GR II
						PO PQ PT RA
						RC RD RF RG
						RH SJ SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
YOUNGSTOWN 330/362(2000-9999),366(2000-8999),368(9000-9999) 330/817(2000-8999),822(1000-9999),846(1000-9999) 330/870(1000-3999),870(5000-8999),886(1000-8999) 330/892(1000-8999)	YNTWOH020MD	05557	02354	7532	322	DA G3 GE GH GL GR HD IA IB IC ID IE IF IG IH II PN QA QB QF SG SH SI SP SQ UG UP UU UW UY VD WE WF WG WH WI WJ WK
YOUNGSTOWN 234/736(9000-9999) 330/314(1000-1999),314(9000-9999),568(3000-3999) 330/574(0000-0999)	YNTWOH02JMD	05556	02353	7694	322	DA HD SH
YOUNGSTOWN 330/442	YNTWOH02X0X	05556	02353	4543	322	GJ TA TB TI TQ TR TS TU
YOUNGSTOWN ___/___	YNTWOH02X0Z	05556	02353	4543	322	BC DA DD G2 G3 G4 G5 G6 G7 G8 GA GC GD GE GJ GL GN GP GQ GR HB HI HK IA IB IC ID IE IF IG IH II JC QA QB QE QF SA SH SI SP SQ ST SU SW UA UG UH UJ UK UN UP UQ UR US UU UW UX UY VC VJ VO VP VQ WE WG WH WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
YOUNGSTOWN ___/___	YNTWOH02XMD	05556	02353	4543	322	BC DA DD G2 G3 G4 G5 G6 G7 G8 GA GC GD GE GJ GL GN GP GQ GR HB HI HK IA IB IC ID IE IF IG IH II JC QA QB QE QF SA SH SI SP SQ ST SU SW UA UG UH UJ UK UN UP UQ UR US UU UW UX UY VC VJ VO VP VQ WE WG WH WJ
YOUNGSTOWN ___/___	YNTWOH02XXX	05557	02354	5150	322	RM
YOUNGSTOWN 234/421(9000-9999)	YNTWOH02ZMD	05556	02353	7694	322	DA HD SH
YOUNGSTOWN 330/286(6000-6999),318(1000-1999),397(0000-0999)	YNTWOH740MD	05557	02354	7520	322	BA DA GE GJ GR HB IB RC RD SH SQ T1 T2 UG UP UR US
YOUNGSTOWN ___/___	YNTWOH7430W	05557	02354	5150	322	HC PB PK PT SJ SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
YOUNGSTOWN	YNTWOH74DS1	05557	02354	5150	322	AA BA DA GC
330/480,599(0000-0999),740,742,743,744,746,747						GD GQ GR II
330/884(0000-0999),884(1000-1999),884(2000-2999)						OH PB PK PT
330/884(3000-3999),884(4000-4999),884(5000-5999)						QA QB QC QD
330/884(6000-6999),884(7000-7999),941(1000-1999)						QE QF QG QH
330/941(2000-2999),941(3000-3999),941(4000-4999)						RA RC RD RF
330/941(5000-5999),941(6000-6999),941(7000-7999)						RG RH SL SS
330/941(8000-8999)						VQ ZY
YOUNGSTOWN	YNTWOH780GT	05565	02350	5150	322	GB GR HB PC
___/___						PL PT
YOUNGSTOWN	YNTWOH781GT	05565	02350	5150	322	G2 G3 GR PC
___/___						PL PT
YOUNGSTOWN	YNTWOH7830W	05565	02350	5150	322	HC PC PL PT
___/___						
YOUNGSTOWN	YNTWOH7878E	05565	02350	5150	322	AA BA DA G2
330/781,782,783,788						G3 GB GC GD
						GQ GR II PC
						PL PT RA RC
						RD RF RG RH
						SJ SV TA TB
						UB ZZ
YOUNGSTOWN	YNTWOH78UMD	05565	02350	7294	322	BA DA
330/269(4000-4999),271(2000-2999),277(2000-2999)						
330/286(5000-5999),288(4000-4999),299(6000-6999)						
330/318(3000-6999),318(7000-7999),318(8000-8999)						
330/318(9000-9999),549(6000-6999)						
YOUNGSTOWN	YNTWOH78X1X	05565	02350	6529	322	DC
234/759(9000-9999)						
330/261(1000-1999),261(2000-4999),261(5000-5999)						
330/261(6000-6999),261(8000-8999),619(0000-0999)						
330/619(9000-9999),881						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OHIO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
YOUNGSTOWN	YNTWOH78XXX	05565	02350	5150	322	G2 G3 PC PL
___/___						PT SL SS UC
						VQ ZY
YOUNGSTOWN	YNTWOH79DS1	05562	02361	5150	322	AA BA DA GC
330/270,779(0000-0999),779(1000-1999),779(2000-2999)						GD GQ GR II
330/779(3000-3999),779(4000-4999),779(5000-5999)						PC PL PT QA
330/779(6000-6999),779(7000-7999),792,793,797,799						QB QC QD QE
						QF QG QH RA
						RC RD RF RG
						RH SJ SV
YOUNGSTOWN	YNTWOHKEBMD	05564	02350	7532	322	DA HD SH
330/599(7000-7999),967(7000-7999)						
ZANESVILLE	ZNVLOH4545E	05890	02410	5150	324	AA BA DA GC
740/450,452,453,454,455(0000-0999),455(2000-9999)						GD GQ GR II
740/586(1000-1999),586(3000-3999),586(4000-4999)						OH PD PM RA
740/586(6000-6999),588						RC RD RG RH
						SK SR VP ZX
ZANESVILLE	ZNVLOH45XMD	05890	02410	4543	324	GJ TA TB TI
___/___						TQ TR TS TU

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 48
OKLAHOMA

EFFECTIVE: JANUARY 01, 2008

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
ADA	ADA OKMADS0	XXXXX	XXXXX	XXXX	XXX	XX XX XX XX	(D)
___/___							(D)
ADA	ADA OKMADS1	08030	04177	5215	536	AA BA DA GC	(C)
580/235(0000-0999),272(0000-2999),272(5000-6999)						GD HB IA IC	(C)
580/272(9000-9999),310(0000-7999),310(9000-9999),332						ID IE IF IG	(C)
580/421(0000-4999),436,559(0000-0999),559(4000-5999)						IH PC QB QF	(C)
802/421(6000-9999)						SK SR	(C)
"	"	"	"	"	"	AA BA DA GC	
580/235(0000-0999),436,559(0000-0999),559(4000-5999)						GD HB IA IC	
						ID IE IF IG	
						IH PC QB QF	
						SR	
ARDMORE	ARMROKMADS1	08180	04204	5215	536	AA BA DA GC	(C)
580/220(0000-6999),220(9000-9999),221,223,224(0000-0999)						GD HB IA IC	(C)
580/224(2000-6999),224(8000-9999),226,319(0000-0999)						ID IE IF IG	(C)
580/490(0000-0999),490(3000-3999),490(4000-4999)						IH PC QB QF	(C)
580/490(5000-5999),490(6000-6999),490(7000-7999)						RP RQ RX SK	(C)
580/490(8000-8999),490(9000-9999),677(3000-9999)						SR SW SY UE	(C)
						VF	(C)
"	"	"	"	"	"	"	
580/220(0000-6999),220(9000-9999),221,223,224(0000-0999)						"	
580/224(2000-9999),226,319(0000-0999),490(0000-0999)						"	
580/490(3000-3999),490(4000-4999),490(5000-5999)						"	
580/490(6000-6999),490(7000-7999),490(8000-8999)						"	
580/490(9000-9999),677(3000-9999)							
COMMERCE	CMMROKMARS1	07477	04063	5215	538	AA BA DA PC	(C)
918/675(1000-9999)						QF	(C)
"	"	"	"	"	"	"	
918/675							
GROVE	GRVEOKMARL1	07537	04017	5215	538	AA BA DA PC	(C)
918/786,787,791(0000-0999),791(2000-2999),791(7000-7999)						SV	(C)
918/791(9000-9999)							(C)
"	GRVEOKMARLC	"	"	"	"	"	
" / "						"	

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
MCALESTER	MCLSOKMADS0	07936	04039	5215	538	AA	BA	DA	GC	(C)
918/302(0000-0999),302(3000-3999),302(4000-4999)						GD	HB	IA	IC	(C)
918/420(0000-0999),420(5000-5999),420(6000-6999)						ID	II	PC	QB	(C)
918/420(7000-7999),420(8000-8999),420(9000-9999)						QF	RN	RO	SK	(C)
918/421(2000-8999),423,426(0000-0999),426(1000-1999)						SR	SW	UE	VF	(C)
918/426(2000-2999),426(3000-3999),426(4000-4999)						VG	VP			(C)
918/426(5000-5999),426(6000-6999),426(7000-7999)										(C)
918/429(0000-1999),429(6000-7999),715(0000-0999)										(C)
"	"	"	"	"	"	"				
918/302(0000-0999),302(3000-3999),302(4000-4999)						"				
918/302(8000-8999),420(0000-0999),420(5000-5999)						"				
918/420(6000-6999),420(7000-7999),420(8000-8999)						"				
918/420(9000-9999),421(2000-8999),423,426(0000-0999)						"				
918/426(1000-1999),426(2000-2999),426(3000-3999)						"				
918/426(4000-4999),426(5000-5999),426(6000-6999)						"				
918/426(7000-7999),429(0000-1999),429(6000-7999)						"				
918/715(0000-0999)										

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NORMAN	NRMNOKNODS0	07991	04342	7192	536	BC	(C)
401/701(5000-5999)							(C)
405/216(5000-5999),256(0000-0999),256(6000-6999)							(C)
405/259(8000-8999),259(9000-9999),261(0000-0999)							(C)
405/261(6000-6999),265(2000-2999),265(3000-3999)							(C)
405/281(6000-6999),283(0000-0999),285(0000-0999)							(C)
405/285(1000-1999),285(2000-2999),285(4000-4999)							(C)
405/285(5000-5999),285(6000-6999),285(7000-7999)							(C)
405/285(8000-8999),285(9000-9999),293(9000-9999)							(C)
405/294(0000-0999),295(1000-1999),295(2000-2999)							(C)
405/295(6000-6999),309(6000-6999),310(2000-2999)							(C)
405/310(3000-3999),310(5000-5999),310(6000-6999)							(C)
405/378(2000-2999),455(1000-1999),455(2000-2999)							(C)
405/455(3000-3999),455(7000-7999),471(6000-6999)							(C)
405/494(7000-7999),513(7000-7999),513(8000-8999)							(C)
405/562(1000-1999),562(4000-4999),577(6000-6999)							(C)
405/610(3000-3999),701(0000-0999),701(1000-1999)							(C)
405/701(2000-2999),701(3000-3999),701(4000-4999)							(C)
405/701(5000-5999),701(8000-8999),703(3000-3999)							(C)
405/735(4000-4999),735(5000-5999),735(8000-8999)							(C)
405/735(9000-9999),759(2000-2999),759(3000-3999)							(C)
405/759(7000-7999),796(7000-7999),801(2000-2999)							(C)
405/801(3000-3999)							(C)
"	"	"	"	"	"	"	
401/701(5000-5999)							"
405/216(5000-5999),256(0000-0999),256(6000-6999)							"
405/259(9000-9999),261(0000-0999),261(6000-6999)							"
405/265(2000-2999),265(3000-3999),281(6000-6999)							"
405/283(0000-0999),285(0000-0999),285(1000-1999)							"
405/285(2000-2999),285(4000-4999),285(5000-5999)							"
405/285(6000-6999),285(7000-7999),285(8000-8999)							"
405/285(9000-9999),293(9000-9999),294(0000-0999)							"
405/295(1000-1999),295(2000-2999),295(6000-6999)							"
405/309(6000-6999),310(2000-2999),310(3000-3999)							"
405/310(5000-5999),310(6000-6999),378(2000-2999)							"
405/455(1000-1999),455(2000-2999),455(3000-3999)							"
405/455(7000-7999),471(6000-6999),513(8000-8999)							"
405/562(1000-1999),562(4000-4999),577(6000-6999)							"
405/610(3000-3999),701(0000-0999),701(1000-1999)							"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
-------- Continued from previous page --------						
405/701(2000-2999),701(3000-3999),701(4000-4999)	"					
405/701(5000-5999),701(8000-8999),703(3000-3999)	"					
405/735(4000-4999),735(5000-5999),735(8000-8999)	"					
405/735(9000-9999),759(2000-2999),759(3000-3999)	"					
405/759(7000-7999),796(7000-7999),801(2000-2999)	"					
405/801(3000-3999)						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
OKLAHOMA CITY	OKCYOKEZDS0	07947	04379	7192	536	AA BA DA	(C)
405/208(4000-4999),208(5000-5999),208(6000-6999)							(C)
405/208(7000-7999),208(8000-8999),216(3000-3999)							(C)
405/242(2000-2999),242(4000-4999),242(6000-6999)							(C)
405/242(7000-7999),242(8000-8999),242(9000-9999)							(C)
405/254(3000-3999),265(0000-1999),286(0000-3999)							(C)
405/286(4000-4999),286(5000-5999),286(6000-6999)							(C)
405/286(7000-8999),286(9000-9999),287(9000-9999)							(C)
405/418(4000-4999),443(2000-2999),455(5000-5999)							(C)
405/463(0000-0999),463(3000-3999),463(5000-5999)							(C)
405/463(6000-6999),470(0000-3999),470(4000-4999)							(C)
405/470(5000-5999),470(6000-6999),470(7000-7999)							(C)
405/486(4000-4999),486(6000-6999),513(6000-6999),522							(C)
405/600(0000-3999),600(6000-7999),600(9000-9999),601							(C)
405/602(0000-3999),602(5000-8999),603(2000-7999)							(C)
405/603(8000-8999),604(0000-0999),604(2000-6999)							(C)
405/604(8000-9999),605(0000-8999),606(0000-0999)							(C)
405/606(2000-4999),606(6000-8999),607(0000-0999)							(C)
405/607(2000-2999),607(4000-4999),607(6000-6999)							(C)
405/607(8000-8999),608(0000-1999),608(3000-3999)							(C)
405/608(4000-4999),609(0000-3999),609(5000-6999)							(C)
405/609(8000-8999),610(1000-1999),610(2000-2999)							(C)
405/610(6000-6999),610(7000-7999),610(8000-9999)							(C)
405/702(0000-1999),702(4000-9999),703(0000-2999)							(C)
405/713(3000-3999),735(3000-3999),735(6000-6999)							(C)
405/748(1000-1999),753(2000-2999),753(3000-3999)							(C)
405/753(4000-4999),753(5000-5999),753(6000-6999),802							(C)
"	"	"	"	"	"	"	
405/208(4000-4999),208(5000-5999),208(6000-6999)							"
405/208(7000-7999),208(8000-8999),216(3000-3999)							"
405/242(2000-2999),242(4000-4999),242(7000-7999)							"
405/242(8000-8999),242(9000-9999),265(0000-1999)							"
405/286(0000-3999),286(4000-4999),286(5000-5999)							"
405/286(6000-6999),286(7000-8999),286(9000-9999)							"
405/287(9000-9999),418(4000-4999),455(5000-5999)							"
405/463(0000-0999),463(3000-3999),463(5000-5999)							"
405/463(6000-6999),470(0000-3999),470(4000-4999)							"
405/470(5000-5999),470(6000-6999),470(7000-7999)							"
405/486(4000-4999),486(6000-6999),513(6000-6999),522							"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
-------- Continued from previous page --------						
405/600(0000-3999),600(6000-7999),600(9000-9999),601	"					
405/602(0000-3999),602(5000-8999),603(2000-7999)	"					
405/603(8000-8999),604(0000-0999),604(2000-6999)	"					
405/604(8000-9999),605(0000-8999),606(0000-0999)	"					
405/606(2000-4999),606(6000-8999),607(0000-0999)	"					
405/607(2000-2999),607(4000-4999),607(6000-6999)	"					
405/607(8000-8999),608(0000-1999),608(3000-3999)	"					
405/608(4000-4999),609(0000-3999),609(5000-6999)	"					
405/609(8000-8999),610(1000-1999),610(2000-2999)	"					
405/610(6000-6999),610(7000-7999),610(8000-9999)	"					
405/702(0000-1999),702(4000-9999),703(0000-2999)	"					
405/713(3000-3999),735(3000-3999),735(6000-6999)	"					
405/748(1000-1999),753(3000-3999),753(4000-4999)	"					
405/753(5000-5999),753(6000-6999),802						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
OKLAHOMA CITY	OKCZOKZCDS0	07972	04360	5257	536	DA GB GC GJ	(C)
405/200(1000-1999),213(0000-0999),213(1000-1999)						HB HC	(C)
405/217(3000-4999),253(0000-0999),253(2000-2999)							(C)
405/253(4000-4999),283(1000-1999),283(4000-4999)							(C)
405/293(4000-4999),294(2000-2999),294(4000-4999)							(C)
405/295(4000-4999),308(4000-4999),334(4000-4999)							(C)
405/334(5000-5999),335(0000-0999),381(8000-8999)							(C)
405/384(1000-1999),384(4000-4999),384(7000-7999)							(C)
405/384(8000-8999),395(2000-2999),445(3000-3999)							(C)
405/445(4000-4999),445(5000-5999),445(7000-7999)							(C)
405/455(0000-0999),455(8000-8999),463(1000-1999)							(C)
405/463(2000-2999),463(4000-4999),463(7000-7999)							(C)
405/494(1000-1999),494(4000-4999),494(6000-6999)							(C)
405/513(0000-0999),518(4000-4999),547(3000-3999)							(C)
405/562(5000-5999),562(6000-6999),562(7000-7999)							(C)
405/562(8000-8999),571(0000-0999),571(9000-9999)							(C)
405/585(0000-0999),622(3000-3999),622(4000-4999)							(C)
405/622(5000-5999),694(4000-4999),708(4000-4999)							(C)
405/708(5000-5999),708(6000-6999),708(7000-7999)							(C)
405/725(0000-0999),759(4000-4999),759(5000-5999)							(C)
405/759(6000-6999),759(8000-8999),788(4000-4999)							(C)
405/796(4000-4999)							(C)
580/304(7000-7999),366(0000-0999),366(4000-4999)							(C)
580/368(7000-7999),609(4000-4999),701(2000-2999)							(C)
580/701(4000-4999),749(4000-4999),749(5000-5999)							(C)
580/789(0000-0999),789(1000-1999),789(4000-4999)							(C)
580/823(7000-7999)							(C)
"	"	"	"	"	"	"	
405/200(1000-1999),213(0000-0999),213(1000-1999)						"	
405/217(3000-4999),253(0000-0999),253(2000-2999)						"	
405/253(4000-4999),283(1000-1999),283(4000-4999)						"	
405/293(4000-4999),294(2000-2999),294(4000-4999)						"	
405/295(4000-4999),308(4000-4999),334(4000-4999)						"	
405/334(5000-5999),335(0000-0999),381(8000-8999)						"	
405/384(1000-1999),384(4000-4999),384(7000-7999)						"	
405/384(8000-8999),395(2000-2999),445(3000-3999)						"	
405/445(4000-4999),445(5000-5999),445(7000-7999)						"	
405/455(0000-0999),455(8000-8999),463(1000-1999)						"	
405/463(2000-2999),463(4000-4999),463(7000-7999)						"	

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

405/494(1000-1999),494(4000-4999),494(6000-6999)						"
405/513(0000-0999),518(4000-4999),547(3000-3999)						"
405/562(5000-5999),562(6000-6999),562(7000-7999)						"
405/562(8000-8999),571(0000-0999),571(9000-9999)						"
405/585(0000-0999),622(3000-3999),622(4000-4999)						"
405/622(5000-5999),694(4000-4999),708(4000-4999)						"
405/708(5000-5999),708(6000-6999),708(7000-7999)						"
405/725(0000-0999),759(4000-4999),759(5000-5999)						"
405/759(6000-6999),759(8000-8999),788(4000-4999)						"
405/796(4000-4999)						"
580/304(7000-7999),304(8000-8999),366(4000-4999)						"
580/368(7000-7999),609(4000-4999),701(2000-2999)						"
580/701(4000-4999),749(4000-4999),749(5000-5999)						"
580/789(0000-0999),789(1000-1999),789(4000-4999)						"
580/823(7000-7999)						
SALLISAW	SLSWOKMADS0	07764	03923	5215	538	AA BA DA GE (C)
918/235(0000-0999),235(3000-9999),774(0000-1999)						HB IA IC ID (C)
918/774(9000-9999),775,776						II PC PR PU (C)
						QB QF SK SR (C)
"	"	"	"	"	"	"
918/235(0000-0999),235(2000-9999),774(0000-1999)						"
918/774(9000-9999),775,776						
SHAWNEE	SHWNOKMADS0	07935	04263	5215	536	AA BA DA GC (C)
405/214(0000-1999),214(3000-9999),273,275,395(0000-0999)						GD GJ HB IA (C)
405/395(1000-1999),395(3000-3999),395(5000-5999)						IC ID IE IF (C)
405/395(9000-9999),585(4000-5999),878						IG IH PC PR (C)
						PU QB QF SK (C)
						SR (C)
"	"	"	"	"	"	"
405/214(0000-1999),214(3000-9999),273,275,395(0000-0999)						"
405/395(1000-1999),395(5000-5999),395(9000-9999),878						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
TULSA	TULSOK35DC0	07709	04177	7632	538	AA BA BC DA	(C)
918/512(2000-2999),512(3000-3999),512(4000-4999)						GB GD GN HB	(C)
918/512(5000-5999),512(7000-7999),512(9000-9999)						IA IB IC IG	(C)
918/513(0000-0999),513(4000-4999),513(5000-5999)						SH UR US VC	(C)
918/513(6000-6999),513(7000-7999),513(9000-9999)							(C)
918/514(2000-2999),514(5000-5999),514(6000-6999)							(C)
918/514(7000-7999),514(8000-8999),514(9000-9999)							(C)
918/515(3000-3999),515(4000-4999),515(6000-6999)							(C)
918/515(7000-7999),515(8000-8999),515(9000-9999)							(C)
918/516(0000-0999),516(3000-3999),516(4000-4999)							(C)
918/516(6000-6999),516(7000-7999),516(9000-9999)							(C)
918/517(0000-0999),517(1000-1999),517(3000-3999)							(C)
918/517(4000-4999),517(7000-7999),517(9000-9999)							(C)
918/518(2000-2999),518(3000-3999),518(4000-4999)							(C)
918/518(7000-7999),518(8000-8999),518(9000-9999)							(C)
918/806(0000-0999),806(3000-3999),806(4000-4999)							(C)
918/806(5000-5999),806(7000-7999),806(9000-9999),858							(C)
"	"	"	"	"	"	"	
918/512(2000-2999),512(3000-3999),512(4000-4999)							"
918/512(5000-5999),512(7000-7999),512(9000-9999)							"
918/513(0000-0999),513(4000-4999),513(5000-5999)							"
918/513(6000-6999),513(7000-7999),513(9000-9999)							"
918/514(2000-2999),514(5000-5999),514(6000-6999)							"
918/514(7000-7999),514(8000-8999),514(9000-9999)							"
918/515(3000-3999),515(4000-4999),515(6000-6999)							"
918/515(7000-7999),515(8000-8999),515(9000-9999)							"
918/516(0000-0999),516(3000-3999),516(4000-4999)							"
918/516(6000-6999),516(7000-7999),516(9000-9999)							"
918/517(0000-0999),517(1000-1999),517(3000-3999)							"
918/517(4000-4999),517(7000-7999),517(9000-9999)							"
918/518(2000-2999),518(3000-3999),518(4000-4999)							"
918/518(7000-7999),518(8000-8999),518(9000-9999)							"
918/806(3000-3999),806(4000-4999),806(5000-5999)							"
918/806(7000-7999),806(9000-9999),858							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
TULSA	TULSOKTBXQX	07708	04176	7192	538	BA	(C)
918/279(6000-6999),283(4000-4999),286(0000-0999)							(C)
918/286(1000-1999),286(2000-2999),286(3000-3999)							(C)
918/286(4000-4999),286(6000-6999),286(7000-7999)							(C)
918/286(8000-8999),289(0000-0999),292(8000-8999)							(C)
918/296(7000-7999),321(2000-2999),346(6000-6999)							(C)
918/376(6000-6999),398(6000-6999),398(7000-7999)							(C)
918/419(2000-2999),503(6000-6999),512(6000-6999)							(C)
918/512(8000-8999),514(4000-4999),518(5000-5999)							(C)
918/518(6000-6999),528(6000-6999),551(6000-6999)							(C)
918/551(7000-7999),553(6000-6999),561(6000-6999)							(C)
918/576(6000-6999),609(5000-5999),609(6000-6999)							(C)
918/619(6000-6999),619(9000-9999),728(2000-2999)							(C)
918/728(3000-3999),728(6000-6999),728(7000-7999)							(C)
918/728(8000-8999),739(4000-4999),764(9000-9999)							(C)
918/779(4000-4999),779(6000-6999),779(7000-7999)							(C)
918/794(0000-0999),794(1000-1999),794(2000-2999)							(C)
918/794(3000-3999),794(4000-4999),794(5000-5999)							(C)
918/794(6000-6999),794(7000-7999),794(8000-8999)							(C)
918/794(9000-9999),806(1000-1999),806(2000-2999)							(C)
918/806(6000-6999),806(8000-8999),872(1000-1999)							(C)
918/872(6000-6999),872(7000-7999),872(8000-8999)							(C)
918/872(9000-9999),923(6000-6999),938(6000-6999)							(C)
918/938(7000-7999),943(6000-6999),970(6000-6999)							(C)
"	"	"	"	"	"	"	
918/279(6000-6999),283(4000-4999),286(0000-0999)							"
918/286(1000-1999),286(2000-2999),286(3000-3999)							"
918/286(4000-4999),286(6000-6999),286(7000-7999)							"
918/286(8000-8999),289(0000-0999),292(8000-8999)							"
918/296(7000-7999),321(2000-2999),346(6000-6999)							"
918/376(6000-6999),398(6000-6999),398(7000-7999)							"
918/419(2000-2999),503(6000-6999),512(6000-6999)							"
918/512(8000-8999),514(4000-4999),518(5000-5999)							"
918/518(6000-6999),528(6000-6999),551(6000-6999)							"
918/551(7000-7999),553(6000-6999),561(6000-6999)							"
918/576(6000-6999),609(5000-5999),609(6000-6999)							"
918/619(6000-6999),619(9000-9999),728(2000-2999)							"
918/728(3000-3999),728(6000-6999),728(7000-7999)							"
918/728(8000-8999),739(4000-4999),764(9000-9999)							"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

918/779(4000-4999),779(6000-6999),779(7000-7999)						"
918/794(0000-0999),794(1000-1999),794(2000-2999)						"
918/794(3000-3999),794(4000-4999),794(5000-5999)						"
918/794(6000-6999),794(7000-7999),794(8000-8999)						"
918/794(9000-9999),806(1000-1999),806(2000-2999)						"
918/806(8000-8999),872(1000-1999),872(6000-6999)						"
918/872(7000-7999),872(8000-8999),872(9000-9999)						"
918/923(6000-6999),938(6000-6999),938(7000-7999)						"
918/943(6000-6999),970(6000-6999)						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
TULSA	TULTOKCLDS0	07693	04144	5257	538	DA GB GC GJ	(C)
620/679(0000-0999)						HB HC	(C)
918/200(6000-6999),200(7000-7999),200(8000-8999)							(C)
918/208(0000-0999),213(0000-0999),213(4000-4999)							(C)
918/289(2000-2999),302(9000-9999),347(5000-5999)							(C)
918/347(6000-6999),347(7000-7999),376(7000-7999)							(C)
918/379(4000-4999),518(0000-0999),528(4000-4999)							(C)
918/532(6000-6999),534(8000-8999),559(3000-3999)							(C)
918/559(5000-5999),608(0000-0999),608(1000-1999)							(C)
918/608(9000-9999),609(4000-4999),615(4000-4999)							(C)
918/707(5000-5999),708(1000-1999),716(9000-9999)							(C)
918/770(0000-0999),770(4000-4999),770(7000-7999)							(C)
918/770(8000-8999),803(0000-0999),803(4000-4999)							(C)
918/860(5000-5999),876(0000-0999),876(1000-1999)							(C)
918/876(3000-3999),876(4000-4999),876(5000-5999)							(C)
918/913(0000-0999),913(4000-4999),917(5000-5999)							(C)
918/948(6000-6999),948(7000-7999),948(8000-8999)							(C)
918/948(9000-9999)							(C)
"	"	"	"	"	"	"	
620/679(0000-0999)							"
918/200(6000-6999),200(7000-7999),200(8000-8999)							"
918/208(0000-0999),213(4000-4999),289(2000-2999)							"
918/302(9000-9999),347(5000-5999),347(6000-6999)							"
918/347(7000-7999),376(7000-7999),379(4000-4999)							"
918/518(0000-0999),528(4000-4999),532(6000-6999)							"
918/534(8000-8999),559(3000-3999),559(5000-5999)							"
918/608(0000-0999),608(1000-1999),608(9000-9999)							"
918/609(4000-4999),615(4000-4999),707(5000-5999)							"
918/708(1000-1999),716(9000-9999),770(0000-0999)							"
918/770(4000-4999),770(7000-7999),770(8000-8999)							"
918/803(0000-0999),803(4000-4999),860(5000-5999)							"
918/876(0000-0999),876(1000-1999),876(3000-3999)							"
918/876(4000-4999),876(5000-5999),913(0000-0999)							"
918/913(4000-4999),917(5000-5999),948(6000-6999)							"
918/948(7000-7999),948(8000-8999),948(9000-9999)							
TULSA	TULVOKFZDS0	07712	04157	7192	538	DA	(N)
918/376(4000-4999),949(6000-6999)							(N)

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
TULSA	TULVOKFZGT0	XXXXX	XXXXX	XXXX	XXX	XX XX XX XX	(D)
___/___							(D)

END OF REPORT

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
ACHILLE 580/283	ACHLOKXARS1	08198	04051	1979	536	DA IB TJ	
ADA ___/___	ADA OKMADS0	XXXXX	XXXXX	XXXX	XXX	XX XX XX XX	(D) (D)
ADA 580/235(0000-0999),272(0000-2999),272(5000-6999) 580/272(9000-9999),310(0000-7999),310(9000-9999),332 580/421(0000-4999),436,559(0000-0999),559(4000-5999) 802/421(6000-9999)	ADA OKMADS1	08030	04177	5215	536	AA BA DA GC GD HB IA IC ID IE IF IG IH PC QB QF SK SR	(C) (C) (C) (C) (C)
ADAIR 918/785	ADAROKXADS1	07601	04084	1984	538	AA BA DA GR T7 TJ TU	
ADAMS 580/253	ADMSOKXARS1	07906	05060	2016	546	AA BA DA DD GC GN HB IG II RC RD SQ TJ UG UP	
AFTON 918/257(0000-0999),257(3000-9999)	AFTNOKMARS1	07531	04056	5215	538	AA BA DA PC QF SV	
AGRA 918/375	AGRAOKXADS0	07817	04300	1977	538	AA BA DA IB TJ	
ALBION 918/563	ALBNOKXADS0	07942	03906	2014	538	AA BA DA RC	
ALEX 405/785	ALEXOKMARL1	08074	04372	5215	536	AA BA DA GC GD GE PC	
ALFALFA 580/637	ALFLOKXARS1	08067	04534	1976	536	DA TJ	
ALINE 580/463	ALINOKXARS0	07796	04608	2018	536	BC DA IC T9 TJ	

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ALLEN 580/857(1000-1999),857(2000-2999)	ALLNOKMARS1	07991	04141	5215	536	AA BA DA PC SV
ALLUWE 918/475	ALLWOKMARS1	07583	04134	5215	538	AA BA DA PC QF SV
ALTUS ___/___	ALTSOKMA01T	08230	04611	5215	536	GB HB PC UE
ALTUS 580/379(4000-4999),379(9000-9999),477,480(0000-0999) 580/480(1000-1999),480(3000-3999),480(4000-4999) 580/480(6000-6999),480(7000-7999),480(8000-8999) 580/480(9000-9999),481(1000-3999),481(5000-7999) 580/481(9000-9999),482	ALTSOKMADS0	08230	04611	5215	536	AA BA DA GC GD HB IA IC ID IE IF IG IH PC QB QF RN RO SW UE
ALVA 580/327(0000-0999),327(1000-1999),327(2000-2999) 580/327(3000-3999),327(4000-4999),327(5000-5999) 580/327(6000-6999),327(8000-8999),430(2000-2999) 580/430(3000-3999),430(4000-4999)	ALVAOKMARS1	07752	04667	5215	536	AA BA DA PC QF
AMES 580/753	AMESOKXARS0	07835	04546	2018	536	BC DA HD IC T9 TJ
ANADARKO 405/247	ANDROKMARS1	08074	04463	5215	536	AA BA DA PC QF SR
ANTLERS 580/298(0000-6999),298(9000-9999)	ANTLOKMARS1	08065	03956	5215	536	AA DA PC
APACHE 580/588	APCHOKXADS0	08118	04468	2018	536	BC DA GQ HB HD IC T9 TJ
ARCADIA 405/396(1000-3999),396(8000-8999)	ARCDOKMARS1	07895	04356	5215	536	AA BA DA GC GD GE HG IA IC ID II PC PR PU QB QF SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
ARDMORE ___/___	ARMROKMA02T	08180	04204	5215	536	GB HB PC SJ SV UE	
ARDMORE 580/220(0000-6999),220(9000-9999),221,223,224(0000-0999) 580/224(2000-6999),224(8000-9999),226,319(0000-0999) 580/490(0000-0999),490(3000-3999),490(4000-4999) 580/490(5000-5999),490(6000-6999),490(7000-7999) 580/490(8000-8999),490(9000-9999),677(3000-9999)	ARMROKMADS1	08180	04204	5215	536	AA BA DA GC GD HB IA IC ID IE IF IG IH PC QB QF RP RQ RX SK SR SW SY UE VF	(C) (C) (C) (C) (C) (C) (C)
ARDMORE AIR PARK 580/389	AAPKOKXADS0	08147	04198	1980	536	AA BA DA DD GC GL GN GR HD SH SP SQ UG UP UR WE	
ARNETT 580/885	ARNTOKXARS0	07955	04796	2018	536	BC DA DD HD IC T9 TJ	
ARPELAR ___/___	APLROKXA01T	07946	04073	1979	538	DA GB HB HD IB	
ARPELAR 918/389	APLROKXADS0	07946	04073	1979	538	DA HB HD IB	
ASHER 405/784	ASHROKXADS0	08003	04236	1165	536	AA BA DA GD GG GN GR HB HD II PC PL RC RD SQ TJ	
ASHLAND 918/867	ASLDOKXARS1	07990	04075	1965	538	AA DA GM GN GR II	
ATOKA 580/364(0000-0999),364(1000-1999),378(0000-0999) 580/889(1000-9999)	ATOKOKMARL1	08070	04053	5215	536	AA BA DA IA IC ID IE IF IG IH PC	
ATWOOD 580/986	ATWDOKXADS0	07970	04135	1979	536	DA HB HD IB	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
AVANT 918/263	AVNTOKXCRS0	07646	04217	1165	538	AA BA DA GD GG GM GN GR HB HD II PC PL RC RD SQ TJ
BALKO 580/646	BALKOKXARS0	07908	04985	2016	546	AA BA DA DD GC GN HB IG II RC RD SQ TJ UG UP
BARNSDALL 918/847	BRNSOKXADS0	07639	04239	1165	538	AA BA DA GC GD GG GN GR HB HD II PC PL RC RD RF RM SQ TJ
BARON 918/778	BARNOKXARS1	07658	03932	2011	538	AA DA GM GR TJ
BARTLESVILLE 918/559(4000-4999)	BRVLOKAI2MD	07588	04224	7926	538	DA HD SH
BARTLESVILLE 918/331(0000-5999),331(9000-9999),333,335,766(0000-0999) 918/766(6000-6999)	BRVLOKEDRSC	07586	04214	5215	538	AA BA DA GC GD GE HB IA IC ID PC QF SJ SV
BARTLESVILLE ___/___	BRVLOKFE01T	07589	04224	5215	538	GB HB PC PR PU RL RP RQ RX SJ SR UE UV VF

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BARTLESVILLE 918/330,332(3000-4999),336,337,338(0000-8999),661,662 918/662	BRVLOKFEDS0	07589	04224	5215	538	AA BA DA GC GD GE HB IA IC ID II PC PR PU QB QF RP RQ RX SK SR SW UE UV VF VP ZX
BATTIEST 580/241	BTSTOKXARS1	07983	03856	1965	536	AA DA GM GN GR ZZ
BEAVER 580/625	BEVROKXARS0	07862	04971	2016	546	AA BA DA DD GC GN HB IG II RC RD SQ TJ UG UP
BEGGS 918/267	BGGSOKXADS1	07796	04157	1968	538	AA BA DA GB HA RA RB RC RD T3 T7 TJ TU XE XF
BEGGS ___/___	BGGSOKXAO1T	07796	04157	1968	538	GB
BENNINGTON 580/847(0000-0999),847(1000-1999),847(2000-2999)	BGTNOKMARS1	08135	04008	5215	536	AA BA DA PC QF
BESSIE 580/337(1000-1999),337(6000-6999),373(0000-0999)	BESSOKMARS1	08058	04610	5215	536	AA BA DA PC QF
BETHANY 405/440,491(0000-2999),491(6000-9999),495,498,499,717 405/730,782,787,789,791,798	OKCYOKSUDS0	07950	04394	5215	536	AA BA DA GC GE HB IA IC ID IE IF IG IH PC PR PU QB QF SJ SR SW UR VP WD WE WG WH

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BETHANY 405/792(1000-1999),792(3000-3999)	OKCYOKSURL1	07950	04394	5215	536	AA BA DA GC GD GE HB IA IC ID PC PR PU
BIG CABIN ___/___	BGCBOKXA01T	07578	04084	1966	538	DA GB GC HB HD RA RC RD
BIG CABIN 918/783	BGCBOKXADS0	07578	04084	1966	538	AA DA G6 GB GC HB HD RA RC RD
BIG CABIN 918/222	BGCBOKXBDS0	07579	04085	7350	538	DA DD
BILLINGS 580/725(1000-1999),725(3000-3999),725(9000-9999)	BLNGOKMARS1	07729	04445	5215	536	AA BA DA PC SV
BINGER 405/656	BNGROKMARS1	08032	04497	5215	536	AA BA DA PC SV
BIXBY 918/365,366	BXBYOKXADS0	07743	04142	1969	538	BA DA DD G3 GJ GL GN GR IA IC IE IF IG IH II SH SP SQ T3 T8 TE TF TJ TK TL UG UK UP UU UX VA VC WE WG WH XE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BIXBY NORTH 918/369	BXBYOKXBDS0	07734	04151	1969	538	BA DA DD G3 GJ GL GN GR IA IC IE IF IG IH II SH SP SQ T3 T8 TE TF TJ TK TL UG UK UP UU UX VA VC WE WG WH XE
BIXBY NORTH 918/364	BXBYOKXBDS2	07734	04151	1969	538	BA DA DD G1 G3 GJ GL GN GR IA IC IE IF IG IH II SH SP SQ T3 T8 TE TF TJ TK TL UG UK UP UU UX VA VC
BLACKBURN 918/538	BLBNOKXARS0	07706	04294	1982	538	DA GL GN GQ GR HA HK IA IB IC JD PN SJ SP SQ T8 TJ TL UG UP UR VC WE
BLACKWELL 580/363	BLWLOKMARS1	07664	04441	5215	536	AA BA DA PC QF SV
BLAIR 580/563(1000-1999),563(2000-2999),563(3000-3999) 580/563(9000-9999)	BLAROKMARS1	08202	04622	5215	536	AA BA DA PC QF
BLANCHARD 405/485	BLNCOKXARS0	07996	04368	2018	536	BC DA HD IC T9 TJ
BLUE JACKET 918/784	BLJKOKXADS0	07517	04083	1966	538	AA DA G4

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BOISE CITY 580/544	BSCYOKXARS0	07992	05295	2016	546	AA BA DA DD GC GN HB IG II RC RD SQ TJ UG UP
BOKCHITO 580/295	BKCHOKXARS1	08144	04025	1979	536	DA IB TJ
BOKOSHE 918/969	BKSHOKMARS1	07817	03899	5215	538	AA BA DA PC PR PU SV
BOLEY 918/667	BOLYOKXADS0	07872	04204	1977	538	AA BA DA IB TJ
BOSWELL 580/566(1000-1999),566(2000-2999)	BSWLOKMARS1	08123	03981	5215	536	AA BA DA PC QF
BOWLEGS 405/398	BWLGOKXARS0	07954	04206	2020	536	DA GL GN GQ GR HA HK IA IB IC JD PN SJ SP SQ T8 TJ TL UG UP UR VC WE
BOYNTON 918/472	BYTNOKXBRL0	07786	04080	1165	538	AA BA DA GD GE GG GM GN GR HB HD II PC PL RC RD TJ
BRADLEY 405/462	BRDLOKXARS1	08078	04357	2018	536	BA DA HD TJ
BRAGGS 918/487	BRGSOKMARS1	07751	04007	5215	538	AA BA DA GC GD IA IC ID PC QF
BRECKINRIDGE 580/446(1000-1999),446(5000-5999)	BRRGOKMARL0	07766	04484	5215	536	AA BA DA PC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BRISTOW 918/367(1000-9999)	BRSWOKMARL1	07799	04216	5215	538	AA BA DA GC GD IA IC ID IE IF IG IH PC PR PU SV
BROKEN ARROW 918/251,258,259	BRAROKXADS0	07715	04136	1165	538	BA GC GD GE GG GJ GN GR HB HD II PB PK RC RD SN SQ TJ UD UG
BROKEN ARROW 918/249,250,252,254,286(5000-5999),294,307,459,461 918/872(2000-2999),872(3000-3999),872(4000-4999) 918/872(5000-5999)	BRAROKXBDS0	07719	04149	1165	538	BA GC GD GE GG GJ GN GR HB HD II PA PJ RC RD SQ TJ UD UG
BROKEN ARROW 918/449,451,455	BRAROKXCDS0	07726	04133	1165	538	AA BA DA GC GD GE GG GJ GN GR HB HC HD II PB PK RC RD SQ TJ UG
BROKEN ARROW 918/355	BRAROKXDDS0	07698	04118	1165	538	AA BA DA GC GD GE GG GJ GN GR HB HD II PC PL RC RD SQ TJ UG
BROKEN ARROW 918/357	BRAROKXEDS0	07705	04120	1165	538	AA BA DA GC GD GE GG GJ GN GR HB HD II PC PL RC RD SQ TJ UG
BROKEN BOW 580/306,314,584,708	BRKBOKXADS0	08044	03792	2017	536	DA GB HB HD IB RC T3 TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BROMIDE 580/638	BRMDOKXARS0	08089	04117	2010	536	AA BA DA GM GR RA TJ
BRYANS CORNER 580/361	BRCROKXARS2	07922	05009	2016	546	AA BA DA DD GC GN HB IG II RC RD SQ TJ UG UP
BUFFALO 580/735	BFLOOKXARS0	07805	04827	2018	536	BC DA HD IC T9 TJ
BUFFALO VALLEY 918/522	BFVYOKXADS0	07933	03935	2014	538	AA BA DA RC
BURBANK 918/648	BRBNOKXARS0	07648	04343	4469	538	AA DA DD PN TJ TL UG UU WE WF WG
BURLINGTON 405/431 580/431	BURLOKXA1MD	07716	04633	4463	536	AA
BURNS FLAT 580/562	BRFLOKXADS0	08079	04634	1965	536	AA DA GN GR II RC RD
BUTLER 580/664	BTLROKXARS1	08020	04663	1965	536	AA DA GN GR
BYARS 405/783(1000-1999),783(4000-4999)	BYRSOKMARS1	08035	04248	5215	536	AA BA DA PC PR PU
BYRON 580/474	BYRNOKXA1MD	07708	04612	4463	536	AA
CACHE 580/429(0000-0999),429(1000-1999),429(2000-2999) 580/429(3000-3999),429(4000-4999),429(8000-8999) 580/429(9000-9999)	CACHOKMARS1	08188	04491	5215	536	AA BA DA IA IC ID PC PR PS QF

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CADDO 580/367(1000-1999),367(2000-2999),367(9000-9999)	CADDOKMARS1	08132	04054	5215	536	AA DA PC
CALERA ___/___	CALROKXA02T	08181	04067	1979	536	GB HB HD IB RC
CALERA 580/434	CALROKXADS1	08181	04067	1979	536	AA DA HB HD IB RC T3 TJ XE XF
CALUMET 405/893	CALMOKXARS0	07960	04483	2018	536	BC DA HD IC T9 TJ
CALVIN 405/645	CLVNOKMARS1	07962	04122	5215	536	AA BA DA PC SV
CAMARGO 580/926	CMRGOKXARS1	07949	04709	1988	536	AA DA DD HB HD TJ
CAMERON 918/654	CMRNOKXARS1	07810	03853	2011	538	AA DA GM GN GR II TJ
CANADIAN 918/339	CNDNOKXADS0	07880	04040	1974	538	DA GC GD GR T3 T7 TJ TU
CANTON 580/886(0000-3999),886(6000-9999)	CNTNOKXARS0	07898	04594	2018	536	BC DA HD IC T9 TJ
CANUTE 580/472	CANTOKXARS1	08070	04662	1965	536	AA DA GN GR II RC RD
CARMEN 580/987	CRMNOKXARS0	07783	04615	2018	536	BC DA HD IC T9 TJ
CARNEGIE 580/654	CARNOKXADS0	08089	04524	1976	536	DA T3 TJ
CARNEY 405/865	CRNYOKMARS1	07845	04316	5215	536	AA BA DA PC QF SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CARRIER	CRRROKMARL0	07777	04535	5215	536	AA BA DA PC
580/855(1000-1999),855(2000-2999)						
CARTER	CRTROKXARS1	08124	04684	2018	536	BC DA HD IC
580/486						TJ
CARTWRIGHT	CRTWOKXARS1	08207	04084	1979	536	DA IB TJ
580/965						
CASHION	CSHNOKMARS1	07891	04425	5215	536	AA BA DA HG
405/433(1000-2999),433(9000-9999)						IA IC ID PC
						PR PU QF SV
CASTLE	CSTLOKXARL1	07869	04184	1977	538	AA BA DA IB
918/668						TJ
CATOOSA	TULSOKAMRS1	07684	04140	5215	538	AA BA DA GC
918/266,379(0000-0999),379(6000-6999),379(7000-7999)						GD GE HB IA
						IC ID PC PR
						PU QF
CEDAR CREST	CDCROKXADS0	07668	04048	1981	538	AA DA RC RM
918/386						TJ
CEDAR LAKE	CDLKOKXADS0	07995	04479	1995	536	AA BA DC DD
405/284						TJ
CEMENT	CMNTOKMARS1	08094	04433	5215	536	AA DA PC
405/489						
CHANDLER	CHNDOKMARS1	07857	04286	5215	536	AA BA DA HG
405/240(5000-5999),258(0000-7999),258(9000-9999)						IA IC ID II
						PC QB QF SV
CHATTANOOGA	CHTGOKXBRS0	08231	04480	2018	536	BC DA RC RD
580/597						RF RM SQ T9
						TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHECOTAH 918/473	CHTHOKXDDS0	07812	04044	1165	538	AA BA DA GC GD GE GG GJ GN GR HB HD II PC PL RA RC RD RM SQ TJ
CHELSEA 918/789(1000-3999),789(5000-5999)	CHLSOKMARS1	07594	04119	5215	538	AA BA DA PC PR PU QF SV
CHEROKEE 580/596(1000-1999),596(2000-2999),596(3000-3999)	CHRKOKMARS1	07742	04611	5215	536	AA DA PC
CHESTER 580/764	CHESOKXARS1	07887	04661	2018	536	BC DA HD IC T9 TJ
CHEYENNE ___/___	CHYNOKXA01T	08054	04742	1988	536	GB XG
CHEYENNE 580/497(0000-5999),497(8000-9999)	CHYNOKXARS1	08054	04742	1988	536	AA D1 DA HB HD TJ
CHICKASHA 405/222(0000-7999),222(9000-9999),224,574(1000-1999) 405/574(3000-3999),574(7000-7999),574(8000-8999) 405/574(9000-9999),779(2000-2999)	CHCKOKMADS0	08058	04409	5215	536	AA BA DA GC GD GJ HB IA IC ID IE IF IG IH PC PU QB QF RN RO SK SR
CHOCTAW 405/390(0000-6999),390(8000-9999)	CHCTOKXADS1	07924	04333	1984	536	AA BA DA GC GD GR T7 TJ TU
CHOUTEAU 918/476	CHOTOKXADS0	07658	04074	1981	538	AA DA RC RM T3 TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CLAREMORE	CLRMOKMADS0	07651	04129	5215	538	AA BA DA GC
918/283(1000-1999),283(2000-2999),283(8000-8999)						GD HB IA IC
918/283(9000-9999),341,342,343						ID PC PR PU
						QF SV
CLARITA	CLRTOKXARS1	08071	04112	1965	536	AA DA GM GN
580/428						GR ZZ
CLAYTON	CYTNOKXA01T	07976	03940	2014	538	BA DA GB HD
___/___						RC
CLAYTON	CYTNOKXADS0	07976	03940	2014	538	AA BA DA GB
918/569						HD RC
CLEO SPRINGS	CLSPOKXARS0	07816	04597	2018	536	BC HD IC RC
580/438						RD T9 TJ
CLEVELAND	CLEVOKMARL1	07709	04268	5215	538	AA BA DA GC
918/358						GD IA IC ID
						IE IF IG IH
						PC SV
CLINTON	CLTNOK13DS0	08030	04616	3070	536	DA
405/220(8000-8999),246(4000-4999),266(8000-8999)						
405/267(8000-8999),296(8000-8999),299(8000-8999)						
405/335(8000-8999),336(8000-8999),337(8000-8999)						
405/351(8000-8999),389(8000-8999),393(8000-8999)						
405/564(1000-1999),583(8000-8999),588(0000-0999)						
405/592(0000-0999),646(8000-8999),648(0000-0999)						
405/668(8000-8999),687(8000-8999),829(8000-8999)						
405/926(5000-5999)						
580/202,390,391,392,394,396,400,404,415,433,447						
580/498(4000-4999),576,601,604,615,671,691,702,707,714						
580/715,717,755,779,780,787,804,865,904,905,915,951,952						
580/954,955,956,957,960,961,962,964,966,967,969,970,971						
580/972						
CLINTON	CLTNOKMA02T	08031	04617	5215	536	GB HB PC RP
___/___						RQ RX SR UE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
CLINTON	CLTNOKMADS2	08031	04617	5215	536	AA BA DA GC	
580/323,331(1000-1999),331(2000-2999),331(3000-3999)						GD HB IA IC	
580/547(0000-0999)						ID PC RP RQ	
						RX SJ SR SW	
						UE VF VP	
COALGATE	CLGTOKMARS1	08045	04081	5215	536	AA DA PC SV	
580/927(1000-1999),927(2000-2999),927(3000-3999)							
580/927(9000-9999)							
COLBERT	CLBROKXADS0	08201	04072	1979	536	DA IB TJ	
580/296							
COLCORD	CLCROKXARS0	07597	03976	1142	526	DA GN GR II	
918/326						TJ	
COLLINSVILLE	COVLOKMARS1	07656	04170	5215	538	AA BA DA HB	
918/371						IA IC ID PC	
						PR PU QF SV	
COLONY	CLNYOKXADS0	08044	04555	1995	536	AA BA DC DD	
405/929						TJ	
COMANCHE	CMNCOKXARS0	08197	04360	2018	536	BC DA HD IC	
580/439						RC RD T9 TJ	
COMMERCE	CMMROKMARS1	07477	04063	5215	538	AA BA DA PC	(C)
918/675(1000-9999)						QF	(C)
CONNERVILLE	CNVLOKXARS1	08093	04142	1965	536	AA DA GM GN	
580/836						GR	
COPAN	COPNOKMARS1	07555	04229	5215	538	AA DA PC QF	
918/532(1000-1999),532(4000-5999),719(0000-0999)							
CORDELL	CRDLOKMARS1	08077	04603	5215	536	AA DA PC QF	
580/832(1000-1999),832(2000-2999),832(3000-3999)							
580/832(5000-5999)							

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CORN 580/343	CORNOKXADS0	08045	04576	1965	536	AA DA GN GR II RC RD
COUNCIL HILL 918/474	CNHLOKXARS1	07803	04072	2013	538	DA TJ
COVINGTON 580/864	CVTNOKXARS0	07782	04450	2018	536	BC DA HD IC T9 TJ
COWETA 918/279(0000-0999),279(1000-1999),279(3000-3999) 918/279(8000-8999),279(9000-9999),486	COWTOKXBDS0	07724	04105	1165	538	AA BA DA GC GD GE GG GJ GN GR HB HD II PC PL RC RD SQ TJ
COYLE 405/466(1000-6999),466(9000-9999)	COYLOKMARS1	07830	04365	5215	536	AA BA DA GC GD GE PC QF SV
CRESCENT 405/969	CRSCOKXARS0	07853	04423	2018	536	BC HD IC T9 TJ
CROMWELL 405/944	CRWLOKMARS1	07901	04185	5215	536	AA DA PC
CROWDER 918/334	CRWROKXADS0	07891	04040	1974	538	DA GC GD GR T3 T7 TJ TU
CUSHING 918/223(0000-0999),223(2000-2999),225,285(5000-5999) 918/725(0000-0999),729(0000-0999),729(5000-9999)	CSNGOKMADS0	07795	04292	5215	538	AA BA DA IA IC ID IE IF IG IH PC QB QF SV
CUSTER CITY 580/593	CSTROKXARS1	07994	04614	2018	536	BC DA HD IC T9 TJ
CYRIL 580/464	CYRLOKXARS1	08105	04441	1984	536	AA BA DA GR T7 TJ TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DACOMA 580/871	DACMOKXARS0	07773	04639	2018	536	BC DA HD IC T9 TJ
DAVENPORT ___/___	DVPTOKXA01T	07849	04268	1977	538	BA DA GB HD IB
DAVENPORT 918/377	DVPTOKXADS0	07849	04268	1977	538	AA BA DA GB HD IB T3 TJ
DAVIDSON 580/568	DVSNOKXARS0	08294	04537	2018	536	BC DA DD GD GM HD IC RC RD SQ T9 TJ
DAVIS 580/369(2000-2999),369(3000-3999),369(5000-5999) 580/369(7000-7999)	DAVSOKMARS1	08114	04229	5215	536	AA DA PC
DEER CREEK 580/267	DRCKOKXARS0	07678	04479	2018	536	BC DA HD IC T9 TJ
DELAWARE 918/467(1000-9999)	DLWROKMARS1	07560	04173	5215	538	AA BA DA PC QF SV
DEPEW 918/324(1000-1999),324(5000-5999),324(9000-9999)	DEPWOKMARL1	07813	04233	5215	538	AA BA DA PC PR PU SV
DEVOL 580/299	DEVLOKXARS1	08271	04451	4458	536	AA BA DA TJ
DEWEY 918/534(0000-5999),534(9000-9999)	DEWYOKMARS1	07576	04223	5215	538	AA BA DA PC QF
DIBBLE 405/344	DBBLOKXARS0	08041	04357	2018	536	BC DA HD IC T9 TJ
DILL CITY 580/674	DLCYOKXARS1	08088	04624	1965	536	AA DA GN GR II RC RD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DISNEY 918/435	DSNYOKXADS0	07574	04041	1994	538	AA BA DA GN GR HD SQ TJ
DOUGHERTY 580/993	DGHROKXADS0	08130	04209	1980	536	AA BA DA DD GL GN GR HD SQ UG WE
DOUGLAS 580/862	DGLSOKXARS0	07798	04460	2018	536	BC DA HD IC T9 TJ
DOVER 405/828	DOVROKXARS0	07869	04478	2018	536	BC DA HD IC T9 TJ
DRUMMOND 580/493	DRMDOKXARS0	07813	04524	2018	536	BC DA HD IC T9 TJ
DRUMRIGHT 918/352(2000-4999),352(7000-7999),352(9000-9999) 918/729(1000-2999)	DRMROKMARL1	07782	04263	5215	538	AA BA DA HG IA IC ID IF IH PC PR PU QB QF SV
DUKE 580/679	DUKEOKXADS0	08239	04652	2025	536	D1 DA GB GC GD GN HB HD
DUNCAN 580/251(2000-9999),252,255,470(0000-4999),470(7000-9999) 580/475(0000-0999),475(3000-3999)	DNCNOKMADS0	08171	04369	5215	536	AA BA DA GC GD HB IA IC ID IE IF IG IH PC QB QF RN RO SK SR
DURANT ___/___	DRNTOKMA02T	08165	04063	5215	536	GB HB PC UE
DURANT 580/760(0000-0999),760(6000-6999),760(9000-9999)	DRNTOKMA3MD	08164	04062	6529	536	DC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DURANT	DRNTOKMADS2	08165	04063	5215	536	AA BA DA GC
405/916(3000-4999),916(7000-9999)						GD HB IA IC
580/745(2000-2999),745(3000-3999),745(7000-7999)						ID PC RP RQ
580/745(9000-9999),916(3000-3999),916(4000-4999)						RX SK SR SW
580/916(7000-7999),920(0000-4999),920(6000-9999),924						SY UE VF VP
580/931(0000-0999),931(1000-1999),931(2000-2999)						
580/931(3000-3999),931(6000-6999),931(8000-8999)						
580/931(9000-9999)						
DURANT	OKCBOK55X0X	07945	04371	7926	536	DA HD SH
580/634(0000-0999)						
DUSTIN	DSTNOKXADS0	07886	04111	2013	538	DA TJ TZ
918/656						
EAGLETOWN	EGTNOKXADS0	08030	03764	2017	536	DA IB TJ
580/835						
EAKLY	EKLYOKXADS0	08046	04532	1995	536	AA BA DC DD
405/797						TJ
EARLSBORO	ERBOOKXADS0	07939	04237	2020	536	DA GL GN GQ
405/997						GR HA HK IA
						IB IC JD PN
						SJ SP SQ T3
						T7 T8 TJ TL
						TU UG UP UR
						VC WE
EDMOND	EDMDOKMADS0	07907	04381	5215	536	AA DA GE HB
405/216(0000-0999),216(2000-2999),216(7000-7999)						HG IA IC ID
405/216(8000-8999),216(9000-9999),330,340,341,348,359						IE IF IG IH
405/471(0000-0999),715,844						II PC PR PU
						QB QF SK SR
						SW UR VF WD
						WE WG WH ZX
EDMOND	EDMDOKMARS1	07907	04381	5215	536	BA DA GC GD
___/___						PR PU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
EL RENO	ELRNOKMARS1	07962	04450	5215	536	AA BA DA GC
405/262,422(1000-4999),422(6000-9999)						GD HB IA IC
						ID PC PR PU
						QF
ELDORADO	ELDROKMARS1	08283	04652	5215	536	AA DA PC
580/633(1000-1999),633(2000-2999)						
ELGIN	ELGNOKXARS2	08136	04446	1984	536	AA BA DA GR
580/492						TJ
ELK CITY	EKCYOKMARS1	08079	04682	5215	536	AA DA PC QF
580/225,243(0000-7999),303(2000-2999),303(9000-9999)						
580/821(3000-3999),821(5000-5999),821(7000-9999)						
ELMER	EMEROKXARS1	08263	04602	4458	536	AA BA DA
580/687(0000-0999),687(1000-1999),687(2000-2999)						
580/687(3000-3999),687(4000-4999),687(6000-6999)						
580/687(7000-7999),687(8000-8999),687(9000-9999)						
ELMORE CITY	ELCYOKXADS0	08110	04285	1965	536	AA DA GM GR
580/788						
ELMORE-WEST	ELCYOKXBRS1	08117	04314	1965	536	AA DA GM GR
580/432						
ENID	ENIDOKDFDS0	07782	04506	7028	536	DA HB
580/201						
ENID	ENIDOKMA02T	07784	04507	5215	536	GB HB PC RP
___/___						RQ RX SK SR
						UE UV ZX
ENID	ENIDOKMA4MD	07784	04507	6529	536	DC
580/402(0000-7999),402(9000-9999),484(0000-6999)						
580/484(9000-9999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ENID 580/213,233,234,237,242,249,548(0000-2999) 580/548(4000-5999),548(8000-9999),977(1000-1999) 580/977(2000-2999),977(3000-3999),977(5000-5999)	ENIDOKMADS0	07784	04507	5215	536	AA BA DA GC GD HB IA IC ID IE IF IG IH PC QB QF RP RQ RX SK SR SW UE UV VF VP ZX
ENID 580/540(1000-1999),540(2000-2999)	ENIDOKMARL1	07784	04507	5215	536	AA BA DA GC GD PC SK SR UE UV ZX
ENID 580/478(4000-4999)	ENIDOKMAYMD	07784	04507	7926	536	DA HD SH
ENTERPRISE 918/799	ENTROKXADS0	07851	03999	1985	538	DA GB GM TJ
ERICK 580/526	ERCKOKXARS0	08146	04744	1988	536	AA DA DD HB HD TJ
EUFAULA 918/618(0000-0999),618(1000-1999),618(4000-4999) 918/618(6000-6999),689(1000-5999),689(7000-7999) 918/689(9000-9999)	EUFLOKMARS1	07853	04038	5215	538	AA BA DA GC GD HB IA IC ID PC QF SV
EVA 580/545	EVA OKXARS1	07946	05198	2016	546	AA BA DA DD GC GN HB IG II RC RD SQ TJ UG UP
FAIRFAX 918/642	FRFXOKXADS0	07673	04328	1165	538	BA DA GD GG GM GN GR HB HD II PC PL RC RD SQ TJ
FAIRLAND 918/676	FRLDOKMARS1	07511	04043	5215	538	AA BA DA PC QF SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FAIRMONT	FAMTOKMARL0	07781	04474	5215	536	AA DA PC
580/358(1000-1999),358(2000-2999)						
FAIRVIEW	FRVWOKAIDS0	07847	04594	7028	536	DA
580/312						
FAIRVIEW	FRVWOKMARS1	07847	04594	5215	536	AA BA DA PC
580/227(1000-1999),227(2000-2999),227(3000-3999)						QF
580/227(4000-4999),227(8000-8999)						
FANSHAWE	FNSHOKXADS0	07873	03899	2014	538	AA BA DA RC
918/659						
FARGO	FARGOKXARS0	07897	04791	2018	536	BC HD IC T9
580/698						TJ
FAY	FAY OKXARS1	07950	04588	2018	536	BC DA HD IC
580/887						T9 TJ
FITTSTOWN	FSTWOKXARS0	08058	04157	2010	536	AA BA DA GM
580/777						GR RA TJ
FLETCHER	FLTCOKXADS1	08125	04441	1984	536	AA BA DA GR
580/549						TJ
FLINT	FLNTOKXADS1	07620	03978	2022	538	AA BA DA GL
918/597						GN GP GQ GR
						HA HD HJ IB
						IC II TJ UR
						VA VF WE
FORAKER	FRKROKXARS1	07604	04330	2023	538	DA GR TJ XE
918/722						
FORT COBB	FTCBOKMARS1	08081	04496	5215	536	AA BA DA PC
405/643						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FORT GIBSON 918/478	FTGBOKMARS1	07728	04027	5215	538	AA BA DA HG IA IC ID PC QB QF SV
FORT SUPPLY 580/766	FTSPOKXARS0	07855	04797	2018	536	BC DA HD IC RC RD T7 T9 TJ TU
FORT TOWSON 580/873(1000-1999),873(2000-2999),873(9000-9999)	FTTWOKMARS1	08083	03879	5215	536	AA BA DA PC QF
FOSS 580/592	FOSSOKXARS1	08054	04645	1965	536	AA DA GN GR II RC RD
FREDERICK ___/___	FRDROKXA01T	08260	04538	2018	536	BC DA DD GB GQ HB HD TI TL VC
FREDERICK 580/335(0000-0999),335(2000-9999)	FRDROKXADS0	08260	04538	2018	536	BC DA HD IC RC RD SQ T9 TJ
FREEDOM 580/621	FRDMOKXARS0	07787	04737	2018	536	BC DA HD IC T9 TJ
GAGE 580/923	GAGEOKXARS0	07917	04808	2018	536	BC DA DD GD GM HD IC RC RD T9 TJ
GARBER 580/863	GRBROKXARS0	07756	04461	2018	536	BC DA HD IC T9 TJ
GATE 580/934	GATEOKXARS0	07827	04898	2016	536	AA BA DA GN HB II RC RD SQ TJ UG UP
GEARY 405/884	GERYOKXARS0	07967	04517	2018	536	BC DA HD IC T9 TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GENE AUTRY 580/294	GNATOKXADS0	08152	04198	1980	536	AA BA DA DD GL GN GR HD
GERTY 580/892	GRTYOKXADS0	07987	04111	1965	536	AA DA GN GR II ZZ
GLENCOE 580/669(1000-1999),669(2000-2999)	GLCOOKMARS1	07755	04337	5215	536	AA BA DA PC
GOODWELL 580/349	GDWLOKXARS0	07970	05139	2016	546	AA BA DA DD GC GN HB IG II RC RD SQ TJ UG UP
GORE 918/489	GOREOKXADS0	07771	03982	1985	538	DA GB GM TJ
GOTEBO 580/538	GOTBOKXARS1	08114	04565	1965	536	AA DA GN GR ZZ
GOULD 580/676	GOLDOKXARS0	08252	04686	2018	536	BC DA DD HD IC RC RD SQ T9 TJ
GRACEMONT 405/966	GRMTOKXARS2	08050	04473	1984	536	AA BA DA GR TJ
GRAINOLA 918/433	GRNLOKXARS1	07595	04349	2023	538	DA GR TJ XE
GRANDFIELD 580/479	GRFDOKXARS0	08271	04470	2018	536	BC DA DD GD GM HD IC RC RD SQ T9 TJ
GRANITE 580/535(1000-1999),535(2000-2999),535(3000-3999) 580/535(4000-4999)	GRANOKMARS1	08168	04643	5215	536	AA BA DA HB IA IC ID IE IF IG IH PC QF

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
GROVE	GRVEOKMARL1	07537	04017	5215	538	AA BA DA PC	(C)
918/786,787,791(0000-0999),791(2000-2999),791(7000-7999)						SV	(C)
918/791(9000-9999)							(C)
GUTHRIE	GTHROKMARS1	07858	04390	5215	536	AA BA DA GC	
405/260(0000-0999),260(1000-1999),260(2000-2999)						GD HB IA IC	
405/260(3000-3999),260(4000-4999),260(6000-6999)						ID PC QF SJ	
405/260(7000-7999),282						SV	
GUYMON	GYMNOKPT01T	07945	05119	2016	546	BA DA GB GN	
___/___						HD II UG UP	
GUYMON	GYMNOKXA01T	07944	05120	2016	546	GB GN HC HD	
___/___						IG II T3 TA	
						TJ TU UG UP	
GUYMON	GYMNOKXA02T	07944	05120	2016	546	GB	
___/___							
GUYMON	GYMNOKXADS0	07944	05120	2016	546	AA BA DA DD	
505/451						GC GN HC IG	
575/451						II RC RD SQ	
580/259,261,338,426,468,487,543,546,652,778						T3 T7 T8 TJ	
719/461						TU UG UP	
806/339(0000-0999),339(7000-7999),339(9000-9999)							
HALLETT	HLLTOKXARS0	07731	04278	1982	538	DA GL GN GQ	
918/356						GR HA HK IA	
						IB IC JD PN	
						SJ SP SQ T8	
						TJ TL UG UP	
						UR VC WE	
HAMMON	HMMNOKXARS1	08032	04695	1965	536	AA DA GN GR	
580/473						II RC RD	
HANNA	HANNOKXARS1	07891	04082	2013	538	DA TJ	
918/657							

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HARDESTY 580/888 806/882	HRDSOKXARS1	07941	05069	2016	546	AA BA DA DD GC GN HB IG II RC RD SQ TJ UG UP
HARMON 580/939	HRMNOKXARS0	07938	04762	2018	536	BC DA HD IC T9 TJ
HARRAH 405/454(0000-3999),454(6000-6999),454(9000-9999)	HRRHOKMARS1	07919	04315	5215	536	AA BA DA GC GD GE HB IA IC ID PC PR PU QF SJ SV
HARTSHORNE 918/297(0000-4999),297(6000-9999)	HRTSOKMARS1	07939	03997	5215	538	AA BA DA GC GD HB IA IC ID PC QF SV
HASKELL 918/482	HSKLOKXADS0	07752	04098	1165	538	AA BA DA GC GD GE GG GJ GN GR HB HD II PC PL RC RD RF RM SQ TJ
HASTINGS 580/963	HSNGOKXARS0	08235	04372	2018	536	BC DA DD HD IC RC RD SQ T9 TJ
HEADRICK 580/738(1000-1999),738(5000-5999)	HDRCOKMARL0	08220	04577	5215	536	AA BA DA PC
HEALDTON 580/229(0000-0999),229(1000-1999),229(2000-2999) 580/229(9000-9999)	HLTNOKMARS1	08192	04269	5215	536	AA DA PC QF
HEAVENER 918/653	HVNROKXARS1	07862	03843	2011	538	AA DA GM GN GR II TJ ZZ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HELENA	HLNAOKXARS0	07777	04581	2018	536	BC DA HD IC
580/852						T9 TJ
HENNEPIN	HNPNOKXARS0	08128	04267	2010	536	AA BA DA GM
580/868						GR RA TJ
HENNESSEY	HNSYOKXARS0	07843	04486	2018	536	BC DA HD IC
405/853(2000-4999),853(6000-9999)						T7 T9 TJ TU
HENRYETTA	HNRYOKMARS1	07850	04116	5215	538	AA BA DA GC
918/650(0000-0999),650(1000-1999),650(9000-9999)						GD HB IA IC
918/652(0000-0999),652(2000-4999),652(6000-9999)						ID PC QF SV
HILLSDALE	HLDLOKMARL0	07757	04537	5215	536	AA DA PC
580/635(1000-1999),635(2000-2999)						
HINTON	HITNOKXA01T	08000	04512	1995	536	D1 DA G2 GB
___/___						
HINTON	HITNOKXADS0	08000	04512	1995	536	AA BA DA DD
405/542						T3 TJ
HITCHCOCK	HTCHOKMARS1	07900	04549	5215	536	AA DA PC
580/825(1000-1999),825(3000-3999)						
HITCHITA	HCHTOKXADS0	07817	04086	2013	538	DA TJ
918/466						
HOBART	HBRTOKMARS1	08137	04600	5215	536	AA BA DA PC
580/726(1000-1999),726(2000-2999),726(3000-3999)						QF
580/726(5000-5999),726(6000-6999)						
HOCHATOWN	HCTWOKXADS0	08006	03795	2017	536	DA IB TJ
580/494						
HOLDENVILLE	HDVLOKMARS1	07949	04157	5215	536	AA BA DA PC
405/379						QF SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HOLLIS 580/688	HLLSOKXARS0	08257	04712	2018	536	BC DA GM HC IC RC RD SN SQ T9 TJ
HOMINY 918/885	HMNYOKXBDS0	07683	04264	1165	538	AA BA DA GC GD GG GN GR HB HD PC PL RC RD RF RM SQ TJ
HOPETON 580/435	HPTNOKXARS1	07776	04657	2018	536	BC DA HD IC T9 TJ
HUGO 580/317(0000-2999),317(4000-4999),317(8000-9999),326 580/743(2000-2999),743(3000-3999)	HUGOOKMARS1	08102	03920	5215	536	AA BA DA PC QF
HUNTER 580/684	HNTROKXARS0	07736	04484	2018	536	BC DA HD IC T9 TJ
HYDRO 405/663	HYDROKXADS0	07999	04555	1995	536	AA BA DC DD TJ
IDABEL 580/245(1000-1999),245(2000-2999)	IDBLOKHARL1	08073	03762	5215	536	AA BA DA IA IC ID IE IF IG IH PC
IDABEL 580/208(2000-2999),208(3000-3999),208(4000-4999) 580/208(5000-5999),208(6000-6999),286,376(0000-0999) 580/376(5000-5999)	IDBLOKMARL1	08076	03795	5215	536	AA BA DA IA IC ID IE IF IG IH PC
INDIAHOMA 580/246(1000-1999),246(3000-3999),246(8000-8999)	INDHOKMARL1	08197	04511	5215	536	AA BA DA HB IA IC ID PC PR PS
INDIANOLA 918/823	INDNOKXARS1	07890	04060	2013	538	DA TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
INGSTON 580/564(0000-4999),564(7000-9999)	KGTNOKMARS1	08188	04120	5215	536	AA DA HG IA IC ID PC QB QF
INOLA 918/543(0000-0999),543(1000-4999),543(6000-8999)	INOLOKXADS2	07676	04098	1984	538	AA BA DA GC GD GR T7 TJ TU
JAY ___/___	JAY OKXA00T	07572	04007	1994	538	GB
JAY 918/253(0000-6999),253(8000-9999)	JAY OKXADS0	07572	04007	1994	538	AA BA DA GN GR HD SH SQ T3 TJ
JENKS 918/291(0000-0999),291(2000-2999),291(5000-5999) 918/296(0000-0999),296(1000-1999),296(2000-2999) 918/296(3000-3999),296(5000-5999),296(9000-9999),298,299 918/299	TULSOKJERSC	07733	04163	5215	538	AA BA DA GC GD GE HB IA IC ID PC PR PU QF SJ SV
JENNINGS 918/757	JNGSOKXARS0	07741	04274	1982	538	DA GL GN GQ GR HA HK IA IB IC JD PN SJ SP SQ T8 TJ TL UG UP UR VC WE
JONES 405/399(2000-6999),399(9000-9999)	JONSOKXARS1	07911	04311	1984	536	AA BA DA GC GD GR TJ
KANSAS 918/868(0000-3999),868(5000-6999),868(8000-9999)	KNSSOKXADS0	07615	03988	2022	538	AA BA DA GL GP GQ GR HA HD HJ IB IC II TJ UR VA VF WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KAW CITY 580/269	KWCYOKXADS0	07645	04368	1165	536	BA DA GD GG GM GN GR HB HD II PC PL RC RD
KEEFETON 918/989	KFTNOKXADS0	07776	04026	1985	538	DA GB GM TJ
KELLYVILLE 918/247	KLVLOKXADS1	07766	04197	1984	538	AA BA DA GC GD GR T7 TJ TU
KEMP 580/838	KEMPOKXARS1	08209	04041	1979	536	DA IB RC TJ
KENDRICK 918/368	KNDROKXADS0	07834	04275	1977	538	AA BA DA IB TJ
KEOTA 918/966	KEOTOKXADS0	07813	03928	1985	538	DA GB GM TJ
KETCHUM 918/782(0000-6999),782(9000-9999)	KTCHOKMARS1	07571	04050	5215	538	AA BA DA PC SV
KEYSTONE 918/243	KYSTOKXARS0	07718	04232	1982	538	DA GL GN GQ GR HA HK IA IB IC JD PN SJ SP SQ T8 TJ TL UG UP UR VC WE
KIEFER 918/321(1000-1999),321(3000-3999),321(5000-6999) 918/321(9000-9999),322(3000-3999),322(5000-5999) 918/322(6000-6999),322(9000-9999)	KIFROKMARS1	07755	04172	5215	538	AA BA DA GC GD HB IA IC ID IE IG PC PR PU QF SV
KINGFISHER ___/___	KGFSOKXA02T	07895	04472	2018	536	BC DA DD GB GQ HB HD OE TI TL VC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KINGFISHER 405/375,699(0000-0999),699(3000-9999)	KGFSOKXADS0	07895	04472	2018	536	BC DA GC GD HD IC RC RD SH SN SQ T7 T9 TJ TU
KINGFISHER ___/___	KGFSOKXAO1W	07895	04472	2018	536	HC
KINTA 918/768	KINTOKXADS0	07862	03966	1985	538	DA GB GM TJ
KIOWA 918/432	KIOWOKXADS0	07988	04043	1965	538	AA DA GN GR II ZZ
KONAWA 580/925(1000-1999),925(2000-2999),925(3000-3999) 580/925(8000-8999)	KONWOKMARS1	07998	04204	5215	536	AA BA DA PC SV
KREMLIN 580/874(1000-1999),874(2000-2999)	KRMLOKMARL0	07751	04509	5215	536	AA BA DA PC
LAHOMA 580/796	LAHMOKXARS0	07800	04539	2018	536	BC DA HD IC OE T9 TJ
LAMONT 580/388	LAMTOKXARS0	07706	04477	2018	536	BC DA HD IC T9 TJ
LAVERNE ___/___	LVRNOKXADS0	07845	04860	2016	536	UP
LAVERNE 580/921	LVRNOKXARL0	07845	04860	2016	536	AA BA DA GN HB II RC RD SQ TJ UG UP
LAWTON ___/___	LWTNOKTB02T	08178	04454	5215	536	GB HB PB PR PS SJ SV UE VF

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LAWTON 580/458(0000-0999),458(1000-1999),458(9000-9999) 580/736(0000-0999),736(6000-6999),736(9000-9999) 580/756(0000-0999),756(6000-6999),756(9000-9999) 580/917(0000-3999),917(5000-9999)	LWTNOKTB2MD	08178	04454	6529	536	DC
LAWTON ___/___	LWTNOKTB3MD	07946	04372	7926	536	DA HD SH
LAWTON 580/248,250,351(0000-3999),351(5000-6999),351(9000-9999) 580/353,354(0000-0999),354(1000-1999),354(2000-2999) 580/354(3000-3999),354(4000-4999),354(5000-5999) 580/354(9000-9999),355,357,442,458(2000-2999) 580/458(3000-3999),458(4000-4999),458(5000-5999) 580/458(6000-6999),460,483(0000-0999),581,585(3000-3999) 580/585(4000-4999),585(5000-5999),585(6000-6999) 580/585(9000-9999),591(0000-0999),591(4000-9999) 580/595(2000-9999),730	LWTNOKTBDS0	08178	04454	5215	536	AA BA DA GC GD HB IA IC ID II PB PR PS QB QF RP RQ RX SK SR SW UE VF VP ZX
LAWTON 580/510,531,536	LWTNOKWERS1	08186	04466	5215	536	AA BA DA HG IA IC ID IF IH II PC PR PS QB QF
LEEDEY 580/488	LEDYOKXARS3	07983	04707	1988	536	AA DA DD HB HD TJ
LEFLORE 918/753	LFLROKXADS0	07888	03907	2014	538	AA BA DA RC
LENAPAH 918/468	LNPHOKXARS0	07543	04178	4469	538	AA DA DD OE PN TJ TL UG UU WE WF WG
LINDSAY 405/756	LNDSOKXADS0	08080	04337	1165	536	BA DA GD GG GM GN GR HB HD PC PL RC RD SQ TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LOCO 580/537	LOCOOKXARS0	08186	04309	2018	536	BC DA DD HD IC RC RD T9 TJ
LOCUST GROVE 918/479	LCGVOKXADS0	07642	04047	2022	538	AA BA DA GL GP GQ GR HA HD HJ IB IC II TJ UR VA VF WE
LOGAN 580/837	LOGNOKXARS1	07885	04915	2016	546	AA BA DA DD GC GN HB IG II RC RD SQ TJ UG UP
LONE GROVE 580/657	LNGVOKXADS0	08187	04226	1980	536	AA BA DA DD GC GL GN GR HD SH SP SQ T3 T9 TJ TK UG UP UR WE XG
LONE WOLF 580/846(1000-1999),846(5000-5999),846(9000-9999)	LNWFOKMARS1	08154	04623	5215	536	AA BA DA PC QF
LONGDALE 580/274	LGDLOKXARS1	07878	04593	2018	536	BC DA HD IC T9 TJ
LONGTOWN 918/452	LGTWOKXADS0	07857	04022	1985	538	DA GB GM TJ
LOOKEBA 405/457	LOKBOKXADS0	08022	04505	1995	536	AA BA DC DD TJ
LOYAL 405/729	LOYLOKXARS0	07884	04511	2018	536	BC DA HD IC T9 TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LUTHER 405/277	LTHROKMARS1	07886	04334	5215	536	AA BA DA GC GD GE HB IA IC ID II PC QF RP RQ RX SV UE UV
MADILL 580/795(0000-3999),795(5000-9999)	MDLLOKMARS1	08173	04137	5215	536	AA BA DA PC QF
MANGUM 580/782(1000-1999),782(2000-2999),782(3000-3999) 580/782(5000-5999)	MNGMOKMARS1	08193	04658	5215	536	AA BA DA PC
MANITOU 580/397	MANTOKXARS0	08236	04541	2018	536	BC DA DD HD IC RC RD SQ T9 TJ
MANNFORD 918/865	MNFROKXADS0	07739	04236	1982	538	DA GL GN GQ GR HA HK IA IB IC JD PN SJ SP SQ T7 T8 TJ TL TU UG UP UR VC WE
MANNFORD EAST 918/363	MNFROKXBRS0	07735	04217	1982	538	DA GL GN GQ GR HA HK IA IB IC JD PN SJ SP SQ T8 TJ TL UG UP UR VC WE
MARAMEC 918/454	MRMCOKXARS0	07737	04297	1982	538	DA GL GN GQ GR HA HK IA IB IC JD PN SJ SP SQ T8 TJ TL UG UP UR VC WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
MARIETTA	MRTTOKMARS1	08227	04183	5215	536	AA BA DA HB	
580/276(1000-5999),276(8000-9999)						IA IC ID IE	
						IF IG IH PC	
						QF	
MARLAND	MRLNOKMARS1	07703	04398	5215	536	AA BA DA PC	
580/268(1000-1999),268(3000-3999)						QF	
MARLOW	MRLWOKMARS1	08140	04381	5215	536	AA BA DA PC	
580/658(0000-0999),658(1000-1999),658(2000-2999)						QF SJ SV	
580/658(3000-3999),658(5000-5999),658(6000-6999)							
580/658(7000-7999),658(9000-9999)							
MARSHALL	MRSHOKXARS0	07815	04445	2018	536	BC DA HD IC	
580/935						T9 TJ	
MARTHA	MRTHOKXADS0	08216	04627	2025	536	DA GN HB HD	
580/266							
MAUD	MAUDOKMARS1	07965	04223	5215	536	AA BA DA PC	
405/374						SV	
MAY	MAY OKXARS1	07856	04829	2018	536	BC DA HD IC	
580/689						T9 TJ	
MAYSVILLE	MYVLOKXARS0	08070	04302	1165	536	BA DA GD GG	
405/867						GM GN GR HB	
						HD PC PL RC	
						RD TJ	
MCALESTER	MCLSOKMADS0	07936	04039	5215	538	AA BA DA GC	(C)
918/302(0000-0999),302(3000-3999),302(4000-4999)						GD HB IA IC	(C)
918/420(0000-0999),420(5000-5999),420(6000-6999)						ID II PC QB	(C)
918/420(7000-7999),420(8000-8999),420(9000-9999)						QF RN RO SK	(C)
918/421(2000-8999),423,426(0000-0999),426(1000-1999)						SR SW UE VF	(C)
918/426(2000-2999),426(3000-3999),426(4000-4999)						VG VP	(C)
918/426(5000-5999),426(6000-6999),426(7000-7999)							(C)
918/429(0000-1999),429(6000-7999),715(0000-0999)							(C)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MCCURTAIN	MCCROKXADS0	07837	03925	1985	538	DA GB GM TJ
918/945						
MCLOUD	MCLDOKXARS1	07926	04300	2006	536	AA DA DD HB
405/964						HD TJ
MEDFORD	MDFDOKMARS1	07692	04514	5215	536	AA BA DA PC
580/395(1000-1999),395(2000-2999),395(3000-3999)						
580/395(6000-6999)						
MEDICINE PARK	MDPKOKXADS0	08160	04477	2008	536	DA
580/529						
MEEKER	MEKROKXADS0	07899	04273	1165	536	AA BA DA GC
405/279						GD GG GN GR
						HB HD PC PL
						RC RD RF RM
						SQ TJ
MENO	MENOOKXARS1	07806	04554	2018	536	BC DA HD IC
580/776						T9 TJ
MERIDIAN	MRDNOKMARL1	07853	04359	5215	536	AA BA DA GC
405/586(0000-7999),586(9000-9999)						GD GE PC SV
MIAMI	MIAMOKMADS0	07489	04058	5215	538	AA BA DA IA
918/540(0000-0999),540(1000-3999),540(5000-8999)						IC IE IF IG
918/540(9000-9999),541(1000-2999),541(9000-9999)						IH PC QB QF
918/542(1000-9999),544						RN RO SR
MILBURN	MLBNOKXADS0	08127	04112	1965	536	AA DA GN GR
580/443						II ZZ
MILL CREEK	MLCKOKXADS0	08114	04169	1965	536	AA DA GN GR
580/384						II ZZ
MILLERTON	MLLTOKXARS0	08071	03836	2032	536	BA DC DD GI
580/746						GK GL GN GR
						HA T3 TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MINCO 405/352(0000-5999),352(8000-9999)	MINCOKMARS1	08006	04431	5215	536	AA BA DA GC GD HB IA IC ID PC QF
MONROE-HOWE 918/658	MOHOOKXARS1	07847	03856	2011	538	AA DA GN GR II TJ ZZ
MOORELAND ___/___	MRLDOKXA01T	07858	04727	2018	536	BC DA DD GB GQ HB HD
MOORELAND 580/994	MRLDOKXADS0	07858	04727	2018	536	BC DA HD IC T9 TJ
MORRIS 918/733	MRRSOKXCDS0	07808	04110	1165	538	AA BA DA GD GG GN GR HB HD II PC PL RC RD TJ
MORRISON 580/724(1000-1999),724(3000-3999),724(9000-9999)	MRSNOKMARL1	07747	04355	5215	536	AA BA DA IA IC ID PC SV
MOUNDS 918/827	MNDSOKXARS0	07768	04166	1984	538	AA BA DA GC GD GR TJ
MOUNTAIN VIEW 580/347	MTVWOKXADS0	08100	04548	1965	536	AA DA GN GR
MULDROW 918/427	MLDROKMARS1	07760	03887	5215	538	AA BA DA GD HB IA IC ID PC PR PU QF SV
MULHALL 405/649	MLHLOKMARS1	07819	04402	5215	536	AA BA DA PC SJ SV
MUSE 918/651	MUSEOKXADS0	07917	03852	2014	538	AA BA DA RC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MUSKOGEE 918/348(3000-3999),348(7000-7999),577(3000-4999) 918/680(3000-9999),681(1000-9999),682,683,684(0000-7999) 918/684(9000-9999),686(0000-2999),686(4000-9999),687 918/781(0000-1999),781(4000-8999)	MSKGOKMADS0	07747	04041	5215	538	AA CA RP RQ RX SK SR VF ZX
MUSTANG 405/376	MSTNOKMARS1	07977	04400	5215	536	AA BA DA GC GD GE HB IA IC ID IE IF IG IH PC PR PU QF SJ SV
MUTUAL 580/989	MUTLOKXARS1	07897	04704	2018	536	BC DA HD IC T9 TJ
NASH 580/839	NASHOKXARS0	07740	04555	2018	536	BC DA HD IC T9 TJ
NASHOBA 918/755	NSHBOKXADS0	07986	03909	2014	538	AA BA DA RC
NEWALLA ___/___	NWLLOKXA01T	07937	04313	2006	536	GB T3
NEWALLA 405/391	NWLLOKXARS0	07937	04313	2006	536	AA D1 DA HB HD TJ
NEWCASTLE ___/___	NWCSOKXA02T	07997	04378	2018	536	BC DA DD GB GQ HB HD OE TI TL VC
NEWCASTLE 405/387	NWCSOKXADS1	07997	04378	2018	536	BC DA HD IC RD T7 T9 TJ TU
NEWCASTLE WEST 405/392	NWCSOKXBRS1	07996	04368	2018	536	BC DA HD IC RD TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
NEWKIRK 580/362(1000-1999),362(2000-2999),362(3000-3999) 580/362(5000-5999)	NWKROKMARS1	07632	04410	5215	536	AA BA DA PC SV
NICOMA PARK 405/769	OKCYOKNIRS1	07930	04342	5215	536	AA BA DA GC GD GE HB IA IC ID IE IF IG IH PC PR PU QF SV
NOBLE 405/872(0000-5999),872(7000-9999)	NOBLOKMARS1	08004	04326	5215	536	AA BA DA HB IA IC ID PC PR PU QF SJ SV
NORMAN 405/217(1000-1999),217(6000-9999),253(8000-8999),292,307 405/321,329,360,364,366,447,573,579	NRMNOKMADS0	07992	04340	5215	536	AA BA DA GC GE HB HG IA IC ID IE IF IG IH II PB PR PU QB QF RX SK SR UR UV WD WE WG WH ZX
NORMAN ___/___	NRMNOKMARS1	07992	04340	5215	536	BA DA GC GD PR PU

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							
NORMAN	NRMNOKNODS0	07991	04342	7192	536	BC	(C)
401/701(5000-5999)							(C)
405/216(5000-5999),256(0000-0999),256(6000-6999)							(C)
405/259(8000-8999),259(9000-9999),261(0000-0999)							(C)
405/261(6000-6999),265(2000-2999),265(3000-3999)							(C)
405/281(6000-6999),283(0000-0999),285(0000-0999)							(C)
405/285(1000-1999),285(2000-2999),285(4000-4999)							(C)
405/285(5000-5999),285(6000-6999),285(7000-7999)							(C)
405/285(8000-8999),285(9000-9999),293(9000-9999)							(C)
405/294(0000-0999),295(1000-1999),295(2000-2999)							(C)
405/295(6000-6999),309(6000-6999),310(2000-2999)							(C)
405/310(3000-3999),310(5000-5999),310(6000-6999)							(C)
405/378(2000-2999),455(1000-1999),455(2000-2999)							(C)
405/455(3000-3999),455(7000-7999),471(6000-6999)							(C)
405/494(7000-7999),513(7000-7999),513(8000-8999)							(C)
405/562(1000-1999),562(4000-4999),577(6000-6999)							(C)
405/610(3000-3999),701(0000-0999),701(1000-1999)							(C)
405/701(2000-2999),701(3000-3999),701(4000-4999)							(C)
405/701(5000-5999),701(8000-8999),703(3000-3999)							(C)
405/735(4000-4999),735(5000-5999),735(8000-8999)							(C)
405/735(9000-9999),759(2000-2999),759(3000-3999)							(C)
405/759(7000-7999),796(7000-7999),801(2000-2999)							(C)
405/801(3000-3999)							(C)
NOWATA	NOWTOKMARS1	07575	04166	5215	538	AA BA DA PC	
918/273(0000-7999),273(9000-9999)						QF	
OAK HILL	OKHLOKXADS0	08048	03814	2017	536	DA IB TJ	
580/420							
OAKWOOD	OKWDOKXARS1	07929	04604	2018	536	BC DA HD IC	
580/891						T9 TJ	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
OCHELATA 918/535	OCHLOKXADS0	07619	04213	4469	538	AA D1 DA DD EA GB GG GJ GL GN GQ HA HJ IB IC II OE PN T7 T8 TJ TL TU TZ UA UG UU WE WF WG WH
OGLESBY 918/545	OGLSOKXARS0	07605	04194	4469	538	AA DA DD OE PN TJ TL UG UU WE WF WG
OILTON 918/862	OLTNOKMARL1	07762	04269	5215	538	AA BA DA GC GD IA IC ID IE IF IG IH PC PR PU SV
OKARCHE 405/263	OKRCOKXARS0	07925	04470	2018	536	BC DA HD IC RC RD T9 TJ
OKEENE 580/822(0000-0999),822(2000-4999),822(6000-9999)	OKENOKXARS0	07868	04555	2018	536	BC DA HD IC T9 TJ
OKEMAH 918/623(0000-5999),623(9000-9999)	OKMHOKMARS1	07873	04169	5215	538	AA BA DA PC QF
OKLAHOMA CITY ___/___	OKCAOK11DS0	07905	04382	3445	536	DA DD G2 GD GE GJ GP GQ GR HA HD IA IB IC ID II
OKLAHOMA CITY 405/384(5000-5999),512(5000-6999),796(2000-2999) 405/928(7000-7999)	OKCAOK122MD	07947	04373	2813	536	DA GR
OKLAHOMA CITY ___/___	OKCAOK12DS0	07947	04373	2813	536	GR

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
OKLAHOMA CITY 405/233(2000-2999),384(3000-3999),418(0000-0999) 405/418(2000-2999),488(0000-3999),488(6000-6999) 405/494(2000-2999),518(2000-2999),562(2000-2999) 405/622(2000-2999),689(2000-2999),735(2000-2999) 405/806(2000-2999),883(2000-2999),928(2000-2999) 405/987(2000-2999),996(5000-5999)	OKCAOK12W00	07947	04373	2813	536	DA GN GR HA HK IA IC ID
OKLAHOMA CITY 405/242(0000-1999),471(8000-8999)	OKCBOKYCDS1	07922	04394	390B	536	DA
OKLAHOMA CITY ___/___	OKCYOKCE03T	07946	04372	5215	536	GB HB PA PR PU RP RQ RX SL SS UE UR UV VB VG WD WE WG WH
OKLAHOMA CITY ___/___	OKCYOKCE13T	07946	04372	5215	536	G1 GB GE HB PA PR PU RP RQ RX SL SS UE UR UV VB VG WD WE WG WH
OKLAHOMA CITY 405/301(8000-8999) 580/599	OKCYOKCE2MD	07946	04372	327D	536	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OKLAHOMA CITY	OKCYOKCEDS0	07946	04372	5215	536	AA BA DA GC
405/215,218,228,230(1000-6999),230(8000-9999),231,232						GD GE HB IA
405/234(2000-5999),234(8000-9999),235,236,239(1000-3999)						IC ID II OH
405/239(5000-7999),239(9000-9999),264(0000-2999)						PA PR PU QB
405/264(5000-5999),264(8000-9999),270,271,272						QF RP RQ RX
405/278(0000-0999),278(2000-9999),280,290(0000-7999)						SL SS UE UR
405/290(9000-9999),291,297,316(1000-6999),316(9000-9999)						UV VB VG VQ
405/319,322(0000-5999),322(7000-9999),325,460						WD WE WG WH
405/487(1000-5999),551,552,553,576(0000-2999)						ZY
405/576(4000-7999),576(9000-9999),587,713(0000-2999)						
405/713(4000-9999),815(0000-1999),815(3000-3999)						
405/815(5000-6999),815(8000-9999),954,979(1000-9999)						
OKLAHOMA CITY	OKCYOKCEDS4	07946	04372	7926	536	DA HD SH
405/237(7000-7999),241(0000-0999),241(2000-3999)						
405/246(1000-3999),246(7000-7999),253(7000-7999)						
405/253(9000-9999),285(3000-3999),564(2000-2999)						
580/382(0000-0999)						
OKLAHOMA CITY	OKCYOKCEDS5	07946	04372	530C	536	DA HD SH
405/200(0000-0999)						
OKLAHOMA CITY	OKCYOKCEDS5	07946	04372	7926	536	DA G3 GE GH
___/___						GL GR HD IA
						IB IC ID IE
						IF IG IH II
						PN QA QB QF
						SG SH SI SP
						SQ UG UP UU
						UW UY VD WE
						WF WG WH WI
						WJ WK
OKLAHOMA CITY	OKCYOKCEDS6	07946	04372	7926	536	DA HD SH
405/248(9000-9999),494(5000-5999),788(3000-3999)						
OKLAHOMA CITY	OKCYOKCEDS9	07946	04372	5215	536	GB PR PU
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
OKLAHOMA CITY	OKCYOKCERS0	07946	04372	5215	536	AA BA DA GC	
405/971(0000-2999),971(3000-3999),971(5000-5999)						GD PR PU VL	
405/971(6000-6999),971(7000-7999),971(8000-8999)							
405/971(9000-9999)							
OKLAHOMA CITY	OKCYOKEZDS0	07947	04379	7192	536	AA BA DA	(C)
405/208(4000-4999),208(5000-5999),208(6000-6999)							(C)
405/208(7000-7999),208(8000-8999),216(3000-3999)							(C)
405/242(2000-2999),242(4000-4999),242(6000-6999)							(C)
405/242(7000-7999),242(8000-8999),242(9000-9999)							(C)
405/254(3000-3999),265(0000-1999),286(0000-3999)							(C)
405/286(4000-4999),286(5000-5999),286(6000-6999)							(C)
405/286(7000-8999),286(9000-9999),287(9000-9999)							(C)
405/418(4000-4999),443(2000-2999),455(5000-5999)							(C)
405/463(0000-0999),463(3000-3999),463(5000-5999)							(C)
405/463(6000-6999),470(0000-3999),470(4000-4999)							(C)
405/470(5000-5999),470(6000-6999),470(7000-7999)							(C)
405/486(4000-4999),486(6000-6999),513(6000-6999),522							(C)
405/600(0000-3999),600(6000-7999),600(9000-9999),601							(C)
405/602(0000-3999),602(5000-8999),603(2000-7999)							(C)
405/603(8000-8999),604(0000-0999),604(2000-6999)							(C)
405/604(8000-9999),605(0000-8999),606(0000-0999)							(C)
405/606(2000-4999),606(6000-8999),607(0000-0999)							(C)
405/607(2000-2999),607(4000-4999),607(6000-6999)							(C)
405/607(8000-8999),608(0000-1999),608(3000-3999)							(C)
405/608(4000-4999),609(0000-3999),609(5000-6999)							(C)
405/609(8000-8999),610(1000-1999),610(2000-2999)							(C)
405/610(6000-6999),610(7000-7999),610(8000-9999)							(C)
405/702(0000-1999),702(4000-9999),703(0000-2999)							(C)
405/713(3000-3999),735(3000-3999),735(6000-6999)							(C)
405/748(1000-1999),753(2000-2999),753(3000-3999)							(C)
405/753(4000-4999),753(5000-5999),753(6000-6999),802							(C)
OKLAHOMA CITY	OKCYOKFBX8Y	07946	04372	530C	536	DA HD SH	
405/373(7000-7999),486(7000-7999),515(7000-7999)							
580/713(7000-7999)							

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
OKLAHOMA CITY 405/316(7000-7999),419,424,425(0000-8999),426(1000-1999) 405/426(3000-4999),426(6000-6999),426(8000-8999),427 405/974(2000-2999),974(3000-3999),974(4000-4999) 405/974(5000-5999),974(6000-6999),974(7000-7999)	OKCYOKGADS0	07939	04368	5215	536	AA BA DA GC GD GE HB IA IC ID IE IF IG IH PC PR PU QB QF SJ SV VE WD
OKLAHOMA CITY ___/___	OKCYOKGRRL0	07925	04373	5215	536	BA DA GC GD PR PU
OKLAHOMA CITY 405/475,478(2000-2999),486(2000-2999)	OKCYOKGRRS1	07925	04373	5215	536	AA BA DA GC GD GE HB IA IC ID IE IF IG IH PC PR PU QF SJ SV
OKLAHOMA CITY ___/___	OKCYOKIX01T	07946	04372	7048	536	GB
OKLAHOMA CITY 405/342,345,346,347,349,353,355,357,358,362,507,516,526 405/529,536,705,709,804,805,807,809,813,814 405/869(4000-4999)	OKCYOKIXDS0	07946	04372	7048	536	AA D1 DA HB HD
OKLAHOMA CITY 405/616,620(8000-9999),629,630(1000-4999),630(6000-6999) 405/631,632,634,635(0000-3999),635(8000-9999),636,644 405/644	OKCYOKMEDS0	07954	04371	5215	536	AA BA DA GC GD PR PU SK SR SW VP
OKLAHOMA CITY 405/972(0000-0999),972(1000-2999),972(4000-4999)	OKCYOKMERS1	07954	04371	5215	536	AA BA DA GC GD PR PU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OKLAHOMA CITY	OKCYOKMPDS0	07946	04371	7258	536	DA DD
405/216(4000-4999),253(3000-3999),254(1000-1999)						
405/254(2000-2999),254(9000-9999),378(5000-5999)						
405/415(0000-4999),415(7000-9999),416(1000-2999)						
405/416(6000-6999),416(7000-7999),416(8000-8999)						
405/416(9000-9999),455(4000-4999),494(3000-3999)						
405/506(6000-6999),506(7000-7999),571(3000-3999)						
405/996(1000-4999)						
580/354(7000-7999),540(3000-3999)						
OKLAHOMA CITY	OKCYOKMUDS0	07959	04376	5215	536	AA BA DA PR
405/219(3000-3999),680,681,682,684(2000-2999)						PU SK SR SW
405/684(9000-9999),685,686(0000-2999),686(4000-7999)						VP
405/686(9000-9999),688						
OKLAHOMA CITY	OKCYOKMURS1	07959	04376	5215	536	BA DA GC GD
___/___						PR PU
OKLAHOMA CITY	OKCYOKORDS0	07949	04359	5215	536	AA BA DA GC
405/264(4000-4999),619(0000-7999),619(9000-9999),670,671						GE HB IA IC
405/672,677						ID IE IF IG
						IH II PC PR
						PU QB QF SJ
						SV UR WD WE
						WG WH
OKLAHOMA CITY	OKCYOKORRS1	07949	04359	5215	536	BA DA GC GD
___/___						PR PU
OKLAHOMA CITY	OKCYOKPADS0	07935	04400	5215	536	AA BA DA GC
405/621(0000-0999),621(1000-1999),621(2000-2999)						GE HB HG IA
405/621(5000-5999),621(6000-6999),621(8000-8999)						IC ID IE IF
405/621(9000-9999),720,721,722,728(0000-5999)						IG IH II PC
405/728(7000-9999),773						PR PU QB QF
						SK SV UR WD
						WE WG WH
OKLAHOMA CITY	OKCYOKPARS1	07935	04400	5215	536	BA DA GC GD
___/___						PR PU

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
OKLAHOMA CITY 405/622(7000-7999),732,733,734,736,737,739 405/741(0000-8999),869(0000-3999),869(5000-9999)	OKCYOKPEDS0	07944	04351	5215	536	AA BA DA GC GE HB HG IA IC ID IE IF IG IH II PC PR PU QB QF SK SR SW UR VE VP WD WE WG WH
OKLAHOMA CITY ___/___	OKCYOKPERS1	07944	04351	5215	536	BA DA GC GD PR PU
OKLAHOMA CITY 405/237(1000-1999),790,793,794,799,895,912	OKCYOKSWDS0	07970	04357	5215	536	AA BA DA GC GE HB IA IC ID IE IF IG IH II PC PR PU QB QF SJ SV UR WD WE WG WH
OKLAHOMA CITY ___/___	OKCYOKSWRL0	07970	04357	5215	536	BA DA GC GD PR PU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
OKLAHOMA CITY 405/219(0000-1999),219(4000-5999),314,326,334(9000-9999) 405/361,370(3000-5999),371(1000-3999),371(5000-5999) 405/371(8000-8999),371(9000-9999),408,410,412,413,414 405/473,474,476,512(0000-4999),512(9000-9999) 405/535(0000-2999),535(3000-4999),589(0000-1999) 405/589(6000-6999),589(9000-9999),600(4000-5999) 405/600(8000-8999),602(4000-4999),602(9000-9999) 405/604(7000-7999),625(0000-1999),762(0000-2999) 405/762(6000-6999),762(9000-9999),822(2000-2999) 405/921(0000-0999),924(2000-2999),926(0000-0999) 405/926(6000-6999),926(9000-9999),962(9000-9999) 405/973(6000-7999),974(8000-8999) 580/235(9000-9999),340(0000-1999),340(6000-6999) 580/340(9000-9999),341(0000-0999),341(6000-6999) 580/341(9000-9999),401(0000-0999),401(3000-3999) 580/401(5000-6999),401(9000-9999),485(0000-0999) 580/485(6000-6999),485(9000-9999),812(0000-0999) 580/812(6000-6999),812(9000-9999),823(0000-0999) 580/823(6000-6999),823(9000-9999),830(0000-0999) 580/830(6000-6999),830(9000-9999)	OKCYOKSX1MD	07946	04372	6529	536	DC
OKLAHOMA CITY 405/521(0000-6999),521(8000-9999),523,524,525,528,530 405/556(2000-9999),557,558(0000-0999),558(2000-9999),599 405/962(0000-4999),962(6000-8999)	OKCYOKUNDS0	07942	04376	5215	536	AA BA DA GC GD GE HB HG IA IC ID IE IF IG IH II OH PC PR PU QB QF SK SR UR UV VF VP WD WE WG WH ZX

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
OKLAHOMA CITY 405/767(0000-7999),767(9000-9999),810(0000-4999) 405/810(7000-9999),840,841,842,843,848,858,879	OKCYOKVIDS0	07932	04380	5215	536	AA BA DA GC GE HB HG IA IC ID IE IF IG IH II PC PR PU QB QF SJ SR UR VP WD WE WG WH ZX
OKLAHOMA CITY 405/973(0000-1999),973(2000-3999),973(9000-9999)	OKCYOKVIRS1	07932	04380	5215	536	AA BA DA GC GD PR PU SJ
OKLAHOMA CITY 405/815(2000-2999),917,942,943,945,946,947,948,949,951 405/951	OKCYOKWIDS0	07946	04385	5215	536	AA BA DA GC GD GE HB HG IA IC ID IE IF IG IH II PC PR PU QB QF SJ SR UR VP WD WE WG WH ZX
OKLAHOMA CITY ___/___	OKCYOKWIRS1	07946	04385	5215	536	BA DA GC GD PR PU

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY / NPA/NXX	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
OKLAHOMA CITY	OKCZOKZCDS0	07972	04360	5257	536	DA GB GC GJ	(C)
405/200(1000-1999),213(0000-0999),213(1000-1999)						HB HC	(C)
405/217(3000-4999),253(0000-0999),253(2000-2999)							(C)
405/253(4000-4999),283(1000-1999),283(4000-4999)							(C)
405/293(4000-4999),294(2000-2999),294(4000-4999)							(C)
405/295(4000-4999),308(4000-4999),334(4000-4999)							(C)
405/334(5000-5999),335(0000-0999),381(8000-8999)							(C)
405/384(1000-1999),384(4000-4999),384(7000-7999)							(C)
405/384(8000-8999),395(2000-2999),445(3000-3999)							(C)
405/445(4000-4999),445(5000-5999),445(7000-7999)							(C)
405/455(0000-0999),455(8000-8999),463(1000-1999)							(C)
405/463(2000-2999),463(4000-4999),463(7000-7999)							(C)
405/494(1000-1999),494(4000-4999),494(6000-6999)							(C)
405/513(0000-0999),518(4000-4999),547(3000-3999)							(C)
405/562(5000-5999),562(6000-6999),562(7000-7999)							(C)
405/562(8000-8999),571(0000-0999),571(9000-9999)							(C)
405/585(0000-0999),622(3000-3999),622(4000-4999)							(C)
405/622(5000-5999),694(4000-4999),708(4000-4999)							(C)
405/708(5000-5999),708(6000-6999),708(7000-7999)							(C)
405/725(0000-0999),759(4000-4999),759(5000-5999)							(C)
405/759(6000-6999),759(8000-8999),788(4000-4999)							(C)
405/796(4000-4999)							(C)
580/304(7000-7999),366(0000-0999),366(4000-4999)							(C)
580/368(7000-7999),609(4000-4999),701(2000-2999)							(C)
580/701(4000-4999),749(4000-4999),749(5000-5999)							(C)
580/789(0000-0999),789(1000-1999),789(4000-4999)							(C)
580/823(7000-7999)							(C)
OKLAHOMA CITY BRITTON	OKCYOKSKDS1	07923	04387	5215	536	AA BA DA GC	
405/302,486(1000-1999),486(3000-3999),486(5000-5999)						GE HB IA IC	
405/486(8000-8999),748(2000-9999),749,751,752						ID PC PR PU	
405/753(7000-9999),755,775(1000-9999),936(0000-3999)						QF SK SR VF	
405/936(5000-6999),936(8000-9999)						VP ZX	
OKLAHOMA CITY BRITTON	OKCYOKSKRS1	07923	04387	5215	536	BA DA GC GD	
___/___						PR PU	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
OKLAHOMA CITY MOORE 405/378(0000-0999),378(3000-3999),378(6000-8999),691,692 405/692	OKCYOKPNDS0	07973	04367	5215	536	AA BA DA GE HB IA IC ID II PC PR PU QB QF UR WD WE WG WH
OKLAHOMA CITY MOORE ___/___	OKCYOKPNRL0	07973	04367	5215	536	BA DA GC GD PR PU
OKMULGEE 918/304(5000-5999),752(0000-0999),752(2000-2999) 918/752(3000-3999),752(6000-6999),756,758(0000-0999) 918/758(1000-1999),758(2000-2999),758(3000-3999) 918/758(4000-4999),759(2000-2999),759(4000-4999) 918/759(5000-5999),759(6000-6999),759(9000-9999)	OKMLOKMADS0	07813	04130	5215	538	AA BA DA GC HB IA IC ID II PC QB QF
OLUSTEE 580/648(1000-1999),648(2000-2999)	OLSTOKMARS1	08254	04619	5215	536	AA BA DA PC
OOLOGAH 918/443(1000-2999),443(6000-6999),443(9000-9999)	OLGHOKMARS1	07631	04156	5215	538	AA BA DA HB IA IC ID PC PR PU QF SV
ORLANDO 580/455	ORLAOKXARS0	07801	04403	2018	536	BC DA HD IC T9 TJ
OSAGE 918/354	OSAGOKXARS0	07709	04258	1982	538	DA GL GN GQ GR HA HK IA IB IC JD PN SJ SP SQ T8 TJ TL UG UP UR VC WE
PADEN 405/932	PADNOKXARS0	07876	04218	1165	536	BA DA GD GG GM GN GR HB HD PC PL RC RD SQ TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PANAMA 918/963	PANMOKXADS0	07813	03877	4446	538	AA BA DA IC
PANAMA ___/___	PANMOKXARS1	07813	03877	4446	538	DA
PANAMA ___/___	PANMOKXARS2	07813	03877	4446	538	DA
PAOLI 405/484	PAOLOKXADS0	08057	04278	1980	536	AA BA DA DD GL GN GR HD SH SP SQ UG UP UR WE
PAULS VALLEY 405/207(2000-2999),207(5000-5999),207(9000-9999) 405/238(1000-9999)	PLVYOKMARS1	08073	04264	5215	536	AA BA DA QF SJ SR
PAWHUSKA 918/287(0000-6999),287(9000-9999)	PWHSOKMARS1	07630	04276	5215	538	AA BA DA PC PR PU QF
PAWNEE 918/762(1000-4999),762(6000-6999),762(9000-9999)	PAWNOKMARS1	07726	04325	5215	538	AA BA DA PC SV
PEARSON 405/333	PRSNOKXARS0	07987	04244	2020	536	DA GL GN GQ GR HA HK IA IB IC JD PN SJ SP SQ T8 TJ TL UG UP UR VC WE
PEGGS 918/598	PGGSOKXADS0	07654	04027	1981	538	AA DA RC RM TJ
PERKINS 405/547(1000-1999),547(2000-2999),547(5000-5999) 405/547(7000-7999),547(8000-8999)	PRKNOKMARS1	07814	04333	5215	536	AA BA DA PC SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PERRY 580/336(0000-0999),336(1000-1999),336(2000-2999) 580/336(3000-3999),336(4000-4999),336(5000-5999) 580/336(7000-7999),336(8000-8999),336(9000-9999) 580/572(2000-2999),572(3000-3999),572(8000-8999) 580/572(9000-9999)	PRRYOKMARS1	07767	04400	5215	536	AA BA DA HB IA IC ID PC QF SJ SV
PICHER 620/679(2000-2999),679(9000-9999),979(0000-0999) 918/673	PCHROKMARL1	07464	04060	5215	538	AA BA DA IA IC ID IE IG IH PC
PIEDMONT 405/373(0000-5999),373(9000-9999)	PDMTOKMARS0	07926	04424	5215	536	AA BA DA GE HB IA IC ID IE IF IG IH PC PR PU QF SV
PIKE CITY 580/673	PKCYOKXARS1	08172	04276	1965	536	AA DA GM GN GR
POCASSET 405/459	PCSTOKMARL1	08029	04423	5215	536	AA BA DA HB IA IC ID PC
POCOLA 918/436(0000-2999),436(7000-9999)	POCLOKMA436	07781	03855	5215	526	AA BA DA PC PR PU SV
PONCA CITY 580/304(0000-0999),718(0000-5999),718(7000-9999),762 580/763(0000-6999),763(8000-9999),765,767	PNCYOKMADS0	07670	04400	5215	536	AA BA DA GC GD HB IA IC ID IE IF IG IH II PC QB QF RP RQ SK SR
POND CREEK ___/___	PDCKOKXA01T	07725	04515	2018	536	BC DA DD GB GQ HB HD
POND CREEK 580/532(0000-0999),532(3000-4999),532(6000-9999)	PDCKOKXADS0	07725	04515	2018	536	BC DA GB HB IA T9 TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PORTER 918/483	PTEROKXCRS0	07734	04077	1165	538	GC GD GE GG GJ GM GN GR HB HD II PC PL RC RD RF RM SQ TJ
PORUM 918/484	PORMOKXADS0	07818	03990	1985	538	DA GB GM TJ
POTEAU ___/___	POTEOKXA01T	07832	03859	2011	538	GB GR HB HD TJ
POTEAU 918/385,635,647,649	POTEOKXADS0	07832	03859	2011	538	AA DA GC GN GR II RC RD SQ TJ ZZ
PRAGUE 405/567	PRAGOKXADS0	07889	04237	1165	536	AA BA DA GD GG GN GR HB HD PC PL RC RD SQ TJ
PRUE 918/242	PRUEOKXARS0	07705	04230	1982	538	DA GL GN GQ GR HA HK IA IB IC JD PN SJ SP SQ T8 TJ TL UG UP UR VC WE
PRYOR 918/824(1000-1999),824(2000-2999),824(4000-4999) 918/824(5000-5999),824(6000-6999),824(7000-7999) 918/824(8000-8999),825	PRYROKMARS1	07632	04081	5215	538	AA BA DA HB IA IC ID PC QF SV
PURCELL 405/527	PRCLOKXADS0	08028	04310	1165	536	AA CA GD GE GG GJ GN GR HB HD II PB PK RC RD SQ TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PUTNAM 580/582	PTNMOKXARS1	07961	04643	2018	536	BC DA HD IC T9 TJ
QUAPAW 918/674	QUPWOKMARS1	07466	04050	5215	538	AA BA DA PC QF
QUINLAN 580/697	QNLNOKXARS0	07845	04702	2018	536	BC DA HD IC T9 TJ
QUINTON 918/469	QNTNOKXADS0	07869	03988	1985	538	DA GB GM TJ
RALSTON 918/738	RLTNOKMARS1	07688	04327	5215	538	AA BA DA PC SV
RAMONA 918/536	RAMNOKXARS0	07627	04197	1165	538	AA BA DA GD GG GN GR HB HD II PC PL RC RD SQ TJ
RANDLETT 580/281(1000-1999),281(2000-2999),281(3000-3999) 580/281(4000-4999),281(5000-5999),281(6000-6999) 580/281(7000-7999),281(8000-8999),281(9000-9999)	RNDTOKXARS1	08268	04429	4458	536	AA BA DA TJ
RATLIFF CITY 580/856	RTCYOKXARS1	08150	04289	1965	536	AA DA GM GN GR RC RD SV
RATTAN 580/587(1000-1999),587(2000-2999)	RTTNOKMARS1	08057	03919	5215	536	AA BA DA PC
RED OAK ___/___	RDOKOKXA01T	07885	03927	2014	538	BA DA GB HD RC
RED OAK 918/754	RDOKOKXADS0	07885	03927	2014	538	AA BA DA GB HD RC
RED ROCK 580/723(1000-1999),723(4000-4999)	RDRCOKMARS1	07725	04395	5215	536	AA BA DA PC SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
REED	REEDOKXADS0	08200	04692	2025	536	DA GN HB HD
580/683						
REYDON	RYDNOKXARS0	08062	04786	1988	536	AA DA DD HB
580/655						HD TJ
806/565						
RINGLING	RNNGOKMARS1	08211	04281	5215	536	AA BA DA PC
580/662(1000-1999),662(2000-2999),662(3000-3999)						
RINGWOOD	RNWDOKXA01T	07810	04565	2018	536	BC DA DD GB
___/___						GQ HB HD
RINGWOOD	RNWDOKXADS0	07810	04565	2018	536	BC DA HD IC
580/883						T9 TJ
RIPLEY	RPLYOKMARS1	07796	04316	5215	538	AA BA DA PC
918/372(0000-1999),372(4000-4999),372(9000-9999)						SV
ROCKY	RCKYOKMARS1	08108	04604	5215	536	AA BA DA PC
580/666(1000-1999),666(2000-2999)						QF
ROFF	ROFFOKMARS1	08070	04192	5215	536	AA BA DA PC
580/456(1000-1999),456(7000-7999)						
ROGER MILLS	RGMLOKXARS0	08020	04776	1988	536	AA DA DD HB
580/983(0000-4999),983(7000-9999)						HD TJ
806/988						
ROOSEVELT	RSVTOKXARS1	08167	04574	1965	536	AA DA GM GR
580/639						
ROSEDALE	RSDLOKXADS0	08035	04272	1980	536	AA BA DA DD
405/469						GL GN GR HD
RUFE	RUFEOKXARS0	08053	03867	2032	536	BA DC DD GI
580/876						GK GL GN GR
						HA T3 TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RUSH SPRINGS	RSSPOKMARS1	08113	04390	5215	536	AA DA PC SV
580/476(1000-1999),476(2000-2999),476(3000-3999)						
RYAN	RYANOKMARS1	08266	04330	5215	536	AA BA DA PC
580/757(1000-1999),757(2000-2999)						
SAINT LOUIS	STLSOKXARS0	07982	04231	1165	536	BA DA GD GG
405/289						GM GN GR HB
						HD II PC RC
						RD SQ TJ
SALINA	SALNOKXA01T	07621	04053	2022	538	GB GL GP GQ
___/___						GR HB HD IB
						IC II T3 VA
						VF
SALINA	SALNOKXADS1	07621	04053	2022	538	AA BA DA GL
918/434						GP GQ GR HD
						HJ IB IC II
						TJ UR VA VF
						WE
SALLISAW	SLSWOKMADS0	07764	03923	5215	538	AA BA DA GE (C)
918/235(0000-0999),235(3000-9999),774(0000-1999)						HB IA IC ID (C)
918/774(9000-9999),775,776						II PC PR PU (C)
						QB QF SK SR (C)
SAPULPA	SPLPOKMARSC	07748	04184	5215	538	AA BA DA GC
918/224,227,248(3000-3999),248(4000-4999),248(5000-5999)						GD GE HB IA
918/248(7000-7999)						IC ID PC PR
						PU QF SJ SV
SASAKWA	SSKWOKXARS0	07984	04166	2020	536	DA GL GN GQ
405/941						GR HA HK IA
						IB IC JD PN
						SJ SP SQ T8
						TJ TL UG UP
						UR VC WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
SAVANNA 918/548	SVNNOKXARS1	07960	04042	1965	538	AA DA GM GN GR II ZZ	
SAYRE 580/928(1000-1999),928(2000-2999),928(3000-3999) 580/928(4000-4999),928(5000-5999),928(8000-8999) 580/928(9000-9999)	SAYROKMARS1	08117	04712	5215	536	AA DA IA IC ID PC QB QF	
SCIPIO 918/826	SCIPOKXARS1	07925	04079	2013	538	DA	
SEILING 580/922(0000-0999),922(2000-4999),922(6000-9999)	SLNGOKXARS0	07899	04657	2018	536	BC DA HD IC T9 TJ	
SELMAN 580/727(0000-0999),727(2000-4999),727(6000-9999)	SLMNOKXARS1	07804	04797	2018	536	BC DA HD IC TJ	
SEMINOLE 405/303,380(0000-1999),380(9000-9999),382	SMNLOKMADS0	07939	04212	5215	536	AA BA DA HG IA IC ID IE IF IG IH PC QB QF SV	
SENTINEL 580/393	SNTNOKXADS0	08117	04623	2018	536	BC DA GQ HB HD IC	
SHARON 580/866	SHRNOKXARS0	07898	04736	2018	536	DA T9 TJ	
SHATTUCK 580/938(0000-0999),938(2000-9999)	SHTCOKXARS0	07935	04825	2018	536	BC DA HD IC RC RD T9 TJ	
SHAWNEE 405/214(0000-1999),214(3000-9999),273,275,395(0000-0999) 405/395(1000-1999),395(3000-3999),395(5000-5999) 405/395(9000-9999),585(4000-5999),878	SHWNOKMADS0	07935	04263	5215	536	AA BA DA GC (C) GD GJ HB IA (C) IC ID IE IF (C) IG IH PC PR (C) PU QB QF SK (C) SR (C)	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SHIDLER 918/793	SHDLOKXADS0	07627	04338	2023	538	DA GR TJ XE
SKEDEE 918/767	SKEDOKXARS0	07710	04312	1982	538	DA GL GN GQ GR HA HK IA IB IC JD PN SJ SP SQ T8 TJ TL UG UP UR VC WE
SKIATOOK 918/396(0000-7999),396(9000-9999)	SKTKOKMARS1	07666	04197	5215	538	AA BA DA HB IA IC ID PC PR PU QF SV
SMITHVILLE 580/244	SMVLOKXADS0	07948	03814	1965	536	AA DA GM GN GR ZZ
SNUG HARBOR 918/462	SNGHOKXARS0	07692	04054	1165	538	AA BA DA GD GE GG GJ GM GN GR HB HD II PC RC RD SQ TJ
SNYDER 580/569	SNYDOKXADS0	08204	04548	1965	536	AA DA GN GR II
SOPER 580/345(1000-1999),345(2000-2999)	SOPROKMARS1	08110	03952	5215	536	AA DA PC QF
SOUTH CALDWELL 580/293,385,496,626,694,829,849,894,968,985	SCWLOKXADS0	07638	04512	4444	536	DA DD HB TJ VG XG
SPARKS 918/866	SPRKOKXADS0	07872	04268	1977	538	AA BA DA IB TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SPAVINAW	SPVNOKXADS0	07595	04045	2022	538	AA BA DA GL
918/589						GN GP GQ GR
						HA HD HJ IB
						IC II TJ UR
						VA VF WE
SPENCER	OKCYOKSPRS1	07926	04353	5215	536	AA BA DA GE
405/771(1000-5999),771(8000-9999)						HB IA IC ID
						IE IF IG IH
						PC PR PU QF
						SV
SPERRY	TULSOKSPRS2	07680	04190	5215	538	AA BA DA GC
918/288(1000-2999),288(6000-7999)						GD GE HB IA
						IC ID PC PR
						PU QF SJ SV
SPIRO	SPIROKMARS1	07795	03876	5215	538	AA BA DA PC
918/962						PR PU QF SV
SPRINGER	SPRNOKXADS0	08152	04216	1980	536	AA BA DA DD
580/653						GL GN GR HD
						SH SP SQ UG
						UP UR WE
STELLA	STLLOKXARS1	07944	04304	2006	536	AA DA DD HB
405/386						HD TJ
STERLING	STNGOKXADS0	08133	04423	1965	536	AA DA GN GR
580/365						II ZZ
STIGLER	STGLOKMARS1	07827	03960	5215	538	AA BA DA PC
918/967						QF SV
STILLWATER	STWROKMADS0	07787	04349	5215	536	AA BA DA GC
405/332,372,377,385,624,707,742(0000-6999)						GD HB IA IC
405/742(8000-9999),743,744,747(1000-1999),747(3000-3999)						ID II PC QB
405/747(8000-8999),747(9000-9999),780(7000-9999),825						QF RP RQ RX
						SK SR

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
STILWELL 918/696,797	STWLOKXADS0	07681	03926	2011	538	AA DA GM GN GR II RC RD TJ ZZ
STONEWALL 580/265	STNWOKXADS0	08044	04141	2010	536	AA BA DA GM GR RA T7 TJ TU
STRANG 918/593	STRNOKXADS0	07597	04060	2022	538	AA BA DA GL GN GP GQ GR HA HD HJ IB IC II TJ UR VA VF WE
STRATFORD 580/759(1000-1999),759(2000-2999),759(3000-3999) 580/759(4000-4999),759(5000-5999),759(8000-8999)	SRFROKMARS1	08044	04225	5215	536	AA BA DA PC
STRINGTOWN 580/346	STTWOKXADS0	08048	04047	1965	536	AA DA GR ZZ
STROUD 918/987(0000-1999) COMPANY: 094B HAS A PRESENCE ON THIS SWITCH	STRDOK02DS0	07833	04253	094B	538	DA
STROUD 918/968	STRDOKXADS0	07833	04253	1165	538	AA BA DA GC GD GG GN GR HB HD II PC PL RC RD RF RM SQ TJ
STUART 918/546	STRTOKXADS0	07965	04091	1979	538	DA IB
SULPHUR ___/___	SLPHOKXA01T	08102	04203	1980	536	D1 DA GB GG HB HD SH UR

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SULPHUR 580/622	SLPHOKXADS0	08102	04203	1980	536	AA BA DA DD GC GL GN GR HD IC ID SP SQ T3 T9 TJ TK UG UP UR WE XG
SUMMERFIELD 918/677	SRFDOKXADS0	07880	03888	2014	538	AA BA DA RC
SWEETWATER 580/534 806/754	SWTWOKXARS0	08107	04768	1988	536	AA DA DD HB HD TJ
TAHLEQUAH 918/457(1000-5999)	THLQOKCORS1	07726	03971	5215	538	AA BA DA IA IC ID PC QF
TAHLEQUAH 918/772(1000-9999)	THLQOKHURS1	07694	04020	5215	538	AA BA DA HB IA IC ID PC QF
TAHLEQUAH 918/207(0000-1999),207(3000-4999),431,444,450,453,456 918/458,708(0000-0999)	THLQOKMADS0	07685	03991	5215	538	AA BA DA GC HB IA IC ID II PC QB QF SK SR
TALALA 918/275	TALLOKXARS0	07613	04162	4469	538	AA DA DD OE PN TJ TL UG UU WE WF WG
TALIHINA 918/567	TALHOKMARS1	07922	03904	5215	538	AA BA DA PC PR PU QF SV
TALOGA 580/328	TALGOKXARS3	07924	04657	1988	536	AA DA DD HB HD TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
TECUMSEH 405/598	TCMSOKXBDS0	07950	04259	1165	536	AA BA DA GC GD GE GG GJ GN GR HB HD II PC PL RC RD RF RM SQ TJ
TEMPLE 580/342	TMPLOKXARS0	08233	04397	2018	536	BC DA DD HD IC RC RD SQ T9 TJ
TERRAL 580/437	TRRLOKXADS1	08290	04317	2029	536	AA CA RC RD
TEXHOMA 580/423 806/827	TXHMOKXARS0	07997	05157	2016	546	AA BA DA DD GC GN HB IG II RC RD SQ TJ UG UP
THOMAS 580/661	THMSOKXARS0	07969	04598	2018	536	BC DA HD IC RD T9 TJ ZZ
TIPTON 580/667	TPTNOKXARS0	08244	04567	2018	536	BC DA DD HD IC RC RD SQ T9 TJ
TISHOMINGO 580/371(0000-0999),371(2000-2999),371(3000-3999) 580/371(4000-4999),371(9000-9999)	TSMGOKMARS1	08137	04134	5215	536	AA BA DA PC QF
TONKAWA 580/628(2000-2999),628(3000-3999),628(4000-4999) 580/628(5000-5999),628(6000-6999),628(7000-7999) 580/628(9000-9999)	TNKWOKMARS1	07690	04435	5215	536	AA BA DA IA IC ID PC QF SJ SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
TRIBBEY 405/899	TRBYOKXARS0	07987	04268	2020	536	DA GL GN GQ GR HA HK IA IB IC JD PN SJ SP SQ T8 TJ TL UG UP UR VC WE	
TRYON 918/374	TRYNOKXADS0	07831	04313	1977	538	AA BA DA IB TJ	
TULSA 918/512(2000-2999),512(3000-3999),512(4000-4999) 918/512(5000-5999),512(7000-7999),512(9000-9999) 918/513(0000-0999),513(4000-4999),513(5000-5999) 918/513(6000-6999),513(7000-7999),513(9000-9999) 918/514(2000-2999),514(5000-5999),514(6000-6999) 918/514(7000-7999),514(8000-8999),514(9000-9999) 918/515(3000-3999),515(4000-4999),515(6000-6999) 918/515(7000-7999),515(8000-8999),515(9000-9999) 918/516(0000-0999),516(3000-3999),516(4000-4999) 918/516(6000-6999),516(7000-7999),516(9000-9999) 918/517(0000-0999),517(1000-1999),517(3000-3999) 918/517(4000-4999),517(7000-7999),517(9000-9999) 918/518(2000-2999),518(3000-3999),518(4000-4999) 918/518(7000-7999),518(8000-8999),518(9000-9999) 918/806(0000-0999),806(3000-3999),806(4000-4999) 918/806(5000-5999),806(7000-7999),806(9000-9999),858	TULSOK35DC0	07709	04177	7632	538	AA BA BC DA (C) GB GD GN HB (C) IA IB IC IG (C) SH UR US VC (C) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C)	
TULSA 918/709(7000-7999)	TULSOK35MMD	07709	04177	530C	538	DA HD SH	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TULSA	TULSOKDV1MD	07708	04176	6529	538	DC
918/707(0000-0999),707(9000-9999),812,813(0000-3999)						
918/813(6000-6999),813(9000-9999),814(0000-0999)						
918/814(2000-9999),815(0000-0999),815(2000-2999)						
918/815(6000-6999),815(9000-9999),816(0000-1999)						
918/816(6000-6999),816(9000-9999),820(0000-0999)						
918/820(2000-2999),820(6000-6999),820(9000-9999)						
918/840(0000-0999),840(6000-6999),840(9000-9999)						
918/841(0000-2999),841(6000-6999),841(9000-9999),850,851						
918/852,853,860(0000-1999),860(6000-6999),860(9000-9999)						
918/873(0000-0999),873(2000-2999),873(6000-6999)						
918/873(9000-9999),908(0000-0999),908(6000-6999)						
918/908(9000-9999),926(0000-0999),926(6000-6999)						
918/926(9000-9999)						
TULSA	TULSOKFIRSC	07691	04182	5215	538	AA BA DA GC
918/425,428(0000-0999),428(1000-1999),428(2000-2999)						GD GE HB IA
918/428(3000-3999),428(4000-4999),428(5000-5999)						IC ID PC PR
918/428(6000-6999),428(7000-7999),430(0000-0999)						PU QF RL RN
918/430(1000-1999),430(2000-2999),430(7000-7999)						RO SV VM
TULSA	TULSOKIMDS0	07700	04166	7258	538	DA DD
918/283(7000-7999),296(6000-6999),347(3000-3999)						
918/379(2000-2999),401(2000-2999),401(3000-3999)						
918/401(4000-4999),401(5000-5999),401(6000-6999)						
918/401(7000-7999),401(8000-8999),401(9000-9999)						
918/514(3000-3999),562,590,615(0000-1999),615(5000-7999)						
918/708(3000-3999),877,878(0000-6999),878(8000-9999),879						
918/913(3000-3999),977(3000-3999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
TULSA 918/204,270(1000-1999),270(2000-2999),270(4000-4999) 918/270(5000-5999),270(6000-6999),270(7000-7999) 918/270(8000-8999),270(9000-9999),280(0000-7999) 918/280(9000-9999),384(0000-0999),384(1000-1999) 918/384(2000-2999),384(3000-3999),384(4000-4999) 918/384(5000-5999),384(6000-6999),384(7000-7999),610 918/619(0000-1999),619(4000-4999),619(8000-8999),621,622 918/624,627,628,632,634,641,660,663,664,665,669,670,690 918/692,828	TULSOKNADS0	07710	04155	5215	538	BA DA GC GD GE HB IA IC ID II PB PR PU QB QF SK SR UJ UV VP WD ZX
TULSA ___/___	TULSOKNARS1	07710	04155	5215	538	BA DA GC GD PR PU WD
TULSA 918/293(0000-7999),293(9000-9999),403(0000-7999),712,742 918/743,744,745,746,747,748,749	TULSOKRIDS0	07716	04168	5215	538	AA BA DA GC GE HB IA IC ID II PB PR PU QB QF RL RN RO SJ SV SW UE VM WD
TULSA ___/___	TULSOKRIRS1	07716	04168	5215	538	BA DA GC GD PR PU WD
TULSA ___/___	TULSOKTB03T	07708	04176	5215	538	G1 GB GE HB PB PR PU SL UE UV VG WD ZY
TULSA 918/551(0000-0999),576(0000-0999),576(2000-2999) 918/576(5000-5999),596	TULSOKTBDS0	07708	04176	5215	538	AA BA DA GC GD GE HB IA IC ID II PB PR PU QB QF RP RQ RX SR UE UV VG VQ WD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
TULSA	TULSOKTBDS1	07708	04176	5215	538	AA BA DA GC
918/295,382(0000-0999),382(1000-1999),382(2000-2999)						GD GE GJ HB
918/382(3000-3999),382(4000-4999),382(5000-5999)						IA IC ID II
918/382(6000-6999),382(7000-7999),382(9000-9999),547						PB PR PU RP
918/549(1000-7999),549(9000-9999),551(2000-4999),560						RQ RX SI SS
918/561(0000-5999),561(7000-9999),564,573,574,579						UE UV VG VL
918/581(0000-3999),581(5000-9999),582,583,584,585						VP WD ZY
918/586(0000-0999),586(1000-1999),586(3000-3999)						
918/586(4000-4999),586(5000-5999),586(6000-6999)						
918/586(7000-7999),586(8000-8999),586(9000-9999),587,588						
918/591(0000-0999),591(1000-1999),591(4000-4999)						
918/591(5000-5999),591(6000-6999),591(7000-7999)						
918/591(8000-8999),591(9000-9999),592(0000-0999)						
918/592(1000-1999),592(2000-2999),592(3000-3999)						
918/592(4000-4999),592(5000-5999),592(6000-6999)						
918/592(7000-7999),592(9000-9999),594,595,599						
918/631(0000-6999),631(8000-9999),699(0000-0999)						
918/699(1000-1999),699(2000-2999),699(3000-3999)						
918/699(4000-4999),699(5000-5999),699(6000-6999)						
918/699(7000-7999),699(8000-8999),732(0000-0999)						
918/732(1000-1999),732(2000-2999),732(3000-3999)						
918/732(4000-4999),732(5000-5999),732(6000-6999)						
918/732(7000-7999),732(8000-8999),764(1000-1999)						
918/764(2000-2999),764(3000-3999),764(4000-4999)						
918/764(7000-7999),924,925(0000-0999),925(1000-1999)						
918/925(3000-3999),925(4000-4999),925(5000-5999)						
918/925(6000-6999),925(7000-7999),925(8000-8999)						
TULSA	TULSOKTBDS3	07708	04176	7926	538	DA HD SH
918/213(2000-2999),281(0000-4999),281(7000-7999)						
918/286(9000-9999),347(4000-4999),577(9000-9999)						
918/928(0000-0999)						
TULSA	TULSOKTBDS5	07708	04176	530C	538	DA HD SH
918/200(0000-0999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
TULSA	TULSOKTBRS0	07708	04176	5215	538	AA BA DA GC	
918/971(0000-1999),971(2000-7999)						GD GE HB IA	
						IC ID II PB	
						PR PU QB QF	
						RP RQ RX SS	
						UE UV VG WD	
TULSA	TULSOKTBX1X	07708	04176	327D	538	DA	
918/720(0000-0999)							
TULSA	TULSOKTBX3X	07708	04176	7926	538	DA HD SH	
918/708(4000-4999),715(2000-2999),801(4000-4999)							
918/923(9000-9999)							
TULSA	TULSOKTBXQX	07708	04176	7192	538	BA	(C)
918/279(6000-6999),283(4000-4999),286(0000-0999)							(C)
918/286(1000-1999),286(2000-2999),286(3000-3999)							(C)
918/286(4000-4999),286(6000-6999),286(7000-7999)							(C)
918/286(8000-8999),289(0000-0999),292(8000-8999)							(C)
918/296(7000-7999),321(2000-2999),346(6000-6999)							(C)
918/376(6000-6999),398(6000-6999),398(7000-7999)							(C)
918/419(2000-2999),503(6000-6999),512(6000-6999)							(C)
918/512(8000-8999),514(4000-4999),518(5000-5999)							(C)
918/518(6000-6999),528(6000-6999),551(6000-6999)							(C)
918/551(7000-7999),553(6000-6999),561(6000-6999)							(C)
918/576(6000-6999),609(5000-5999),609(6000-6999)							(C)
918/619(6000-6999),619(9000-9999),728(2000-2999)							(C)
918/728(3000-3999),728(6000-6999),728(7000-7999)							(C)
918/728(8000-8999),739(4000-4999),764(9000-9999)							(C)
918/779(4000-4999),779(6000-6999),779(7000-7999)							(C)
918/794(0000-0999),794(1000-1999),794(2000-2999)							(C)
918/794(3000-3999),794(4000-4999),794(5000-5999)							(C)
918/794(6000-6999),794(7000-7999),794(8000-8999)							(C)
918/794(9000-9999),806(1000-1999),806(2000-2999)							(C)
918/806(6000-6999),806(8000-8999),872(1000-1999)							(C)
918/872(6000-6999),872(7000-7999),872(8000-8999)							(C)
918/872(9000-9999),923(6000-6999),938(6000-6999)							(C)
918/938(7000-7999),943(6000-6999),970(6000-6999)							(C)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TULSA	TULSOKTERSC	07701	04164	5215	538	AA BA DA GC
918/292(0000-7999),831,832,833(3000-3999),833(5000-9999)						GD GE HB IA
918/834,835,836,838,939(0000-7999)						IC ID PC PR
						PU QF SK SR
						UJ UV VF VP
						WD ZX
TULSA	TULSOKTERSE	07701	04164	5215	538	BA DA GC GD
___/___						PR PU WD
TULSA	TULSOKTX0MD	07710	04175	2813	538	DA
918/609(7000-7999)						
TULSA	TULSOKTXDS1	07710	04175	2813	538	DA GN GR HA
405/576(3000-3999),576(8000-8999)						HK IA IC ID
918/229(1000-1999),229(8000-8999),347(2000-2999)						
918/388(0000-6999),388(8000-8999),419(3000-5999)						
918/513(3000-3999),513(8000-8999),528(1000-2999)						
918/551(1000-1999),551(5000-5999),551(8000-8999)						
918/609(1000-1999),739(2000-2999)						
TULSA	TULSOKWODS0	07722	04158	5215	538	AA BA DA GC
918/237(4000-4999),477,481,488,491,492,493(1000-1999)						GD GE HB IA
918/493(2000-2999),493(3000-3999),493(4000-4999)						IC ID IE IF
918/493(5000-5999),493(6000-6999),493(7000-7999)						IG IH PC PR
918/493(8000-8999),493(9000-9999),494,495,496						PU QB QF SJ
918/497(1000-5999),497(7000-7999),499,502,523,524,730						SV SW UJ VM
918/730						WD
TULSA	TULTOK07DS0	07708	04176	7048	538	AA D1 DA HB
918/202,205,209,212,215,216,217,218,301,317,359,362						HD
918/526(0000-0999),556,796						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
TULSA	TULTOKCLDS0	07693	04144	5257	538	DA GB GC GJ	(C)
620/679(0000-0999)						HB HC	(C)
918/200(6000-6999),200(7000-7999),200(8000-8999)							(C)
918/208(0000-0999),213(0000-0999),213(4000-4999)							(C)
918/289(2000-2999),302(9000-9999),347(5000-5999)							(C)
918/347(6000-6999),347(7000-7999),376(7000-7999)							(C)
918/379(4000-4999),518(0000-0999),528(4000-4999)							(C)
918/532(6000-6999),534(8000-8999),559(3000-3999)							(C)
918/559(5000-5999),608(0000-0999),608(1000-1999)							(C)
918/608(9000-9999),609(4000-4999),615(4000-4999)							(C)
918/707(5000-5999),708(1000-1999),716(9000-9999)							(C)
918/770(0000-0999),770(4000-4999),770(7000-7999)							(C)
918/770(8000-8999),803(0000-0999),803(4000-4999)							(C)
918/860(5000-5999),876(0000-0999),876(1000-1999)							(C)
918/876(3000-3999),876(4000-4999),876(5000-5999)							(C)
918/913(0000-0999),913(4000-4999),917(5000-5999)							(C)
918/948(6000-6999),948(7000-7999),948(8000-8999)							(C)
918/948(9000-9999)							(C)
TULSA	TULVOKFZDS0	07712	04157	7192	538	DA	(N)
918/376(4000-4999),949(6000-6999)							(N)
TULSA	TULVOKFZGT0	XXXXX	XXXXX	XXXX	XXX	XX XX XX XX	(D)
___/___							(D)
TULSA GENERAL	TULSOKGERL0	07694	04149	5215	538	BA DA GC GD	
___/___						PR PU WD	
TULSA GENERAL	TULSOKGERSC	07694	04149	5215	538	AA BA DA GC	
918/234,437,438,439(0000-5999),439(7000-9999)						GD GE HB IA	
						IC ID PC PR	
						PU QF SJ SV	
						WD	
TULSA HICKORY	TULSOKHIRL0	07720	04178	5215	538	BA DA GC GD	
___/___						PR PU WD	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
TULSA HICKORY 918/445,446,447,460	TULSOKHIRSC	07720	04178	5215	538	AA BA DA GC GD GE HB IA IC ID PC PR PU QF SJ SV VM WD
TULSA OWASSO 918/272,274,376(1000-1999),376(2000-2999),376(8000-8999) 918/376(9000-9999)	TULSOKOWRSC	07676	04164	5215	538	AA BA DA GC GD GE HB IA IC ID PC PR PU QF SJ SV
TULSA SAND SPRINGS 918/241,245,246(0000-0999),246(1000-1999),246(2000-2999) 918/246(3000-3999),246(4000-4999),246(8000-8999) 918/246(9000-9999)	TULSOKSARSC	07719	04196	5215	538	AA BA DA GC GD GE HB IA IC ID PC PR PU QF SJ SV
TUPELO 580/845(1000-1999),845(2000-2999)	TUPLOKMARS1	08046	04120	5215	536	AA BA DA PC
TUTTLE 405/381(0000-6999),381(9000-9999)	TUTLOKMARS1	08002	04407	5215	536	AA BA DA GE HG IA IC ID II PC QB QF SJ SV
TYRONE 580/854	TYRNOKXARS1	07874	05070	2016	546	AA BA DA DD GC GN HB II RC RD SQ TJ UG UP
UNION CITY 405/483(5000-5999)	UNCYOKXADS1	07988	04437	1984	536	AA BA DA GR
VALLIANT 580/933	VLNTOKXADS0	08074	03848	2032	536	BA DC DD GG GI GK GL GN GR HA T3 TJ
VELMA 580/444	VELMOKXADS0	08160	04319	1965	536	AA DA GN GR RC RD SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
VERDEN 405/453	VRDNOKXARS2	08061	04437	1984	536	AA BA DA GR TJ
VIAN 918/773	VIANOKXADS0	07768	03956	2011	538	AA DA GN GR II ZZ
VICI 580/995	VICIOKXARS1	07923	04720	1988	536	AA DA DD HB HD TJ
VINITA 918/240,256,323(0000-0999),713(0000-0999),713(5000-5999) 918/713(5000-5999)	VINTOKMARS1	07555	04083	5215	538	AA BA DA PC QF
VINSON 580/675	VNSNOKXARS1	08210	04719	2025	536	DA GN
WAGONER 918/485,614	WGNROKXDDS0	07704	04059	1165	538	AA BA DA GC GD GE GG GJ GN GR HB HD II PC PL RA RC RD RM SQ TJ
WAKITA 405/594 580/594	WAKTOKXARS0	07688	04550	2018	536	BC DA HD IC RD T9 TJ
WALTERS 580/875(1000-1999),875(2000-2999),875(3000-3999) 580/875(4000-4999),875(6000-6999),875(9000-9999)	WLTROKMARS1	08222	04417	5215	536	AA BA DA HB IA IC ID PC QF
WANETTE 405/383(1000-2999),383(9000-9999)	WNTTOKMARL1	08016	04251	5215	536	AA BA DA HG IA IC ID PC PR PU
WANN 918/531	WANNOKXARS0	07543	04210	4469	538	AA DA DD OE PN TJ TL UG UU WE WF WG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WAPANUCKA	WPNCOKMARL1	08093	04102	5215	536	AA BA DA PC
580/937(1000-1999),937(4000-4999),937(9000-9999)						
WARDVILLE	WRDVOKXARS1	08010	04058	1965	538	AA DA GM GN
918/874						GR II
WARNER	WRNROKXADS0	07792	04009	1985	538	DA GB T3 TJ
918/463						
WASHINGTON	WASHOKXARS0	08027	04334	1165	536	GC GD GE GG
405/288						GJ GM GN GR
						HB HD II PC
						PL RC RD RF
						RM SQ TJ
WATONGA	WTNGOKXARS0	07929	04550	2018	536	BC DA HD IC
580/614(0000-0999),614(2000-9999),623(2000-2999)						RD T9 TJ
580/623(4000-9999)						
WAUKOMIS	WKMSOKMARS1	07808	04499	5215	536	AA BA DA PC
580/758(1000-1999),758(3000-3999)						
WAURIKA	WARKOKMARS1	08239	04348	5215	536	AA BA DA PC
580/228(1000-1999),228(2000-2999),228(3000-3999)						
WAYNE	WAYNOKXARS0	08044	04295	1165	536	BA DA GD GG
405/449						GM GN GR HB
						HD PC PL RC
						RD TJ
WAYNOKA	WYNKOKXBDS0	07809	04683	2018	536	DA GQ HB IC
580/824						RC RD RM SQ
						T9 TJ
WEATHERFORD	WTFROKMARS1	08011	04575	5215	536	AA BA DA HG
580/772(0000-0999),772(1000-1999),772(2000-2999)						IA IC ID IF
580/772(3000-3999),772(4000-4999),772(5000-5999)						IH II PC QB
580/772(6000-6999),772(7000-7999),772(8000-8999)						QF
580/774(0000-7999),816(4000-4999),819(5000-5999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WEBB CITY 918/765	WBCYOKXARS1	07625	04348	2023	538	DA GR TJ XE
WEBBERS FALLS 918/464	WBFLOKXADS0	07778	03983	1985	538	DA GB GM TJ
WELCH 918/788	WLCHOKXADS0	07502	04093	1966	538	AA DA G4 RA RC RD
WELEETKA 405/786	WLTKOKMARS1	07883	04135	5215	536	AA BA DA PC SV
WELLSTON 405/356	WLTNOKMARS1	07872	04315	5215	536	AA BA DA PC QF SV
WESTVILLE 918/723	WSTVOKMARS1	07642	03932	5215	538	AA BA DA HG IA IC ID PC QF SV
WETUMKA 405/452	WTMKOKMARS1	07909	04138	5215	536	AA BA DA GC PC SV
WEWOKA 405/257(0000-3999),257(5000-9999)	WEWKOKMARS1	07940	04178	5215	536	AA BA DA PC QF SV
WHEATLAND 405/518(3000-3999),745(1000-9999)	OKCYOKWHRS1	07969	04389	5215	536	AA BA DA GE HB IA IC ID IE IF IG IH PC PR PU QF SJ SV
WILBURTON 918/465(0000-6999),465(8000-9999)	WBTNOKMARS1	07908	03962	5215	538	AA BA DA HB IA IC ID PC QF SJ SV
WILLOW 580/287	WLLWOKXARS1	08158	04671	2025	536	DA GN

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WILSON	WLSNOKMARS1	08203	04252	5215	536	AA BA DA PC
580/668(2000-2999),668(3000-3999),668(5000-5999)						
WISTER	WSTROKXARS1	07856	03870	2011	538	AA DA GM GN
918/655						GR II TJ ZZ
WOODFORD	WDFROKXADS0	08157	04243	1980	536	AA BA DA DD
580/561						GL GN GR HD
						SQ UG WE
WOODWARD	WDWROKMARS0	07871	04757	5215	536	AA BA DA PC
580/254(0000-0999),254(2000-9999),256,377(0000-0999)						QF SK SR
580/571(0000-0999),571(3000-3999),571(6000-6999)						
580/571(8000-9999)						
WRIGHT CITY	WRCYOKXADS0	08055	03836	2017	536	DA IB TJ
580/981						
WYANDOTTE	WYNDOKXBDS0	07495	04026	2034	538	AA BA DA GM
918/678						GR RA RC RD
WYNNEWOOD	WYWDOKMARS1	08089	04248	5215	536	AA BA DA GC
405/665						GD HB IA IC
						ID PC QF SJ
						SV
WYNONA	WYNNOKXADS0	07651	04264	2023	538	DA GR TJ XE
918/846						
YALE	YALEOKMARS1	07763	04290	5215	538	AA BA DA PC
918/387(0000-5999),387(9000-9999)						SV
YUBA	YUBAOKXARS1	08189	04020	1979	536	DA IB TJ
580/285						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OKLAHOMA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
----------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
YUKON	YUKNOKMADS0	07954	04414	5215	536	AA BA DA GC
405/350,354						GE GJ HB IA
						IC ID IE IF
						IG IH PC PR
						PU QB QF SJ
						SV UR WD WE
						WG WH
YUKON	YUKNOKSORSC	07964	04408	5215	536	AA BA DA GE
405/324,577(2000-2999),577(3000-3999),577(4000-4999)						IA IC ID IF
405/577(5000-5999),577(7000-7999),577(8000-8999)						IH II PC PR
405/577(9000-9999)						PU QF SJ SV

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 49
OREGON

EFFECTIVE: JANUARY 01, 2008

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
PORTLAND	PTLGORIADS0	06797	08916	3234	672	DA GB GC GJ	(C)
360/200(0000-0999),200(1000-1999),200(4000-4999)						HB HC	(C)
360/200(5000-5999),200(6000-6999),200(7000-7999)							(C)
360/200(9000-9999),216(0000-0999),216(1000-1999)							(C)
360/216(3000-3999),216(4000-4999),335(3000-3999)							(C)
360/342(0000-0999),342(2000-2999),356(0000-0999)							(C)
360/356(1000-1999),356(2000-2999),356(8000-8999)							(C)
360/369(0000-0999),369(1000-1999),369(2000-2999)							(C)
360/369(4000-4999),369(6000-6999),450(0000-0999)							(C)
360/450(2000-2999),450(4000-4999),567(5000-5999)							(C)
360/567(6000-6999),567(9000-9999),727(6000-6999)							(C)
360/727(7000-7999),727(8000-8999),841(5000-5999)							(C)
360/857(0000-0999),887(6000-6999),967(0000-0999)							(C)
360/967(1000-1999),967(4000-4999),980(8000-8999)							(C)
503/210(5000-5999),213(3000-3999),213(4000-4999)							(C)
503/214(2000-2999),303(8000-8999),305(3000-3999)							(C)
503/342(2000-2999),342(7000-7999),342(8000-8999)							(C)
503/343(4000-4999),343(9000-9999),465(4000-4999)							(C)
503/476(3000-3999),476(9000-9999),487(0000-0999)							(C)
503/487(3000-3999),564(0000-0999),564(1000-1999)							(C)
503/564(4000-4999),608(4000-4999),608(7000-7999)							(C)
503/616(2000-5999),616(7000-7999),622(8000-8999)							(C)
503/766(2000-2999),766(3000-3999),766(4000-4999)							(C)
503/766(5000-5999),821(7000-7999),828(1000-1999)							(C)
503/925(3000-3999),925(4000-4999),925(5000-5999)							(C)
503/928(3000-3999),928(4000-4999),928(5000-5999)							(C)
503/928(7000-7999),928(8000-8999),946(3000-3999)							(C)
503/946(5000-5999),946(6000-6999),946(9000-9999)							(C)
503/951(6000-6999),980(1000-1999),980(3000-3999)							(C)
503/980(4000-4999)							(C)
509/774(0000-0999),774(4000-4999),774(9000-9999)							(C)
541/233(0000-0999),233(4000-4999),306(3000-3999)							(C)
541/306(4000-4999),306(6000-6999),316(1000-1999)							(C)
541/362(3000-3999),392(0000-0999),392(4000-4999)							(C)
541/394(0000-0999),394(4000-4999),397(0000-0999)							(C)
541/402(0000-0999),402(4000-4999),504(6000-6999)							(C)
541/526(0000-0999),526(1000-1999),526(5000-5999)							(C)
541/526(7000-7999),550(7000-7999),588(6000-6999)							(C)
541/595(3000-3999),595(4000-4999),633(7000-7999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

541/633(8000-8999),678(5000-5999),705(2000-2999)							(C)
541/705(3000-3999),705(4000-4999),716(4000-4999)							(C)
541/716(5000-5999),716(6000-6999),719(0000-0999)							(C)
541/728(0000-0999),728(1000-1999),728(2000-2999)							(C)
541/728(3000-3999),728(4000-4999)							(C)
803/828(9000-9999)							(C)
971/205(1000-1999),216(3000-3999),238(0000-0999)							(C)
971/238(1000-1999),244(8000-8999),248(3000-3999)							(C)
971/248(4000-4999),259(0000-0999),285(3000-3999)							(C)
971/285(4000-4999),533(7000-7999),533(8000-8999)							(C)
971/645(4000-4999)							(C)
"	"	"	"	"	"	"	
360/200(0000-0999),200(1000-1999),200(4000-4999)						"	
360/200(5000-5999),200(6000-6999),200(7000-7999)						"	
360/200(9000-9999),216(0000-0999),216(1000-1999)						"	
360/216(3000-3999),216(4000-4999),335(3000-3999)						"	
360/342(0000-0999),342(2000-2999),356(0000-0999)						"	
360/356(1000-1999),356(2000-2999),356(8000-8999)						"	
360/369(0000-0999),369(1000-1999),369(2000-2999)						"	
360/369(4000-4999),369(6000-6999),450(0000-0999)						"	
360/450(2000-2999),450(4000-4999),567(5000-5999)						"	
360/567(6000-6999),567(9000-9999),727(6000-6999)						"	
360/727(7000-7999),727(8000-8999),841(5000-5999)						"	
360/857(0000-0999),887(6000-6999),967(0000-0999)						"	
360/967(1000-1999),967(4000-4999),980(8000-8999)						"	
503/210(5000-5999),213(3000-3999),213(4000-4999)						"	
503/214(2000-2999),303(8000-8999),342(2000-2999)						"	
503/342(7000-7999),342(8000-8999),343(4000-4999)						"	
503/343(9000-9999),465(4000-4999),476(3000-3999)						"	
503/476(9000-9999),487(0000-0999),487(3000-3999)						"	
503/564(0000-0999),564(1000-1999),564(4000-4999)						"	
503/608(4000-4999),608(7000-7999),616(2000-5999)						"	
503/616(7000-7999),622(8000-8999),766(2000-2999)						"	
503/766(3000-3999),766(4000-4999),766(5000-5999)						"	
503/821(7000-7999),828(1000-1999),925(3000-3999)						"	
503/925(4000-4999),925(5000-5999),925(6000-6999)						"	
503/928(3000-3999),928(4000-4999),928(5000-5999)						"	

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
503/928(7000-7999),928(8000-8999),946(3000-3999)						"	
503/946(5000-5999),946(6000-6999),946(9000-9999)						"	
503/951(6000-6999),980(1000-1999),980(3000-3999)						"	
503/980(4000-4999)						"	
509/774(0000-0999),774(4000-4999),774(9000-9999)						"	
541/233(0000-0999),233(4000-4999),306(3000-3999)						"	
541/306(4000-4999),306(6000-6999),316(1000-1999)						"	
541/362(0000-0999),362(3000-3999),392(0000-0999)						"	
541/392(4000-4999),394(0000-0999),394(4000-4999)						"	
541/397(0000-0999),402(0000-0999),402(4000-4999)						"	
541/504(6000-6999),526(0000-0999),526(1000-1999)						"	
541/526(5000-5999),526(7000-7999),550(7000-7999)						"	
541/588(6000-6999),595(3000-3999),595(4000-4999)						"	
541/633(7000-7999),633(8000-8999),678(5000-5999)						"	
541/705(2000-2999),705(3000-3999),705(4000-4999)						"	
541/716(4000-4999),716(5000-5999),716(6000-6999)						"	
541/719(0000-0999),728(0000-0999),728(1000-1999)						"	
541/728(2000-2999),728(3000-3999),728(4000-4999)						"	
803/828(9000-9999)						"	
971/216(3000-3999),238(0000-0999),238(1000-1999)						"	
971/244(8000-8999),248(3000-3999),248(4000-4999)						"	
971/259(0000-0999),285(3000-3999),285(4000-4999)						"	
971/533(7000-7999),533(8000-8999),645(4000-4999)							
REDLAND	RDLDORXXDS0	06836	08884	2363	672	TJ	(C)
___/___							(C)
"	"	"	"	"	"	AA BA DA GC	
503/631(9000-9999)						GN HB HD IA	
						IC SK SP T3	
						TJ	
REDLAND	RDLDORXXDS1	06836	08884	2363	672	AA BA DA GC	(C)
503/631(0000-8999),631(9000-9999)						GN HB HD IA	(C)
						IC SK SP T3	(C)
						TJ	(C)
"	"	"	"	"	"	"	
503/631(0000-8999)							

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 49
OREGON

EFFECTIVE: JANUARY 01, 2008

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
SPRINGFIELD	SPFDOR01RS0	XXXXX	XXXXX	XXXX	XXX	XX XX XX XX	(D)
___/___							(D)

END OF REPORT

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ADAIR 541/745(0000-0999),745(2000-3999),745(5000-7999)	ADAROR21DS0	06992	08985	5163	670	AA BA DA GC GD PC PL TA TH WE
ADRIAN 541/724	ADRNORXARS1	07093	08002	4489	652	AA BA DA GM GN GQ GR II RC RD RM SQ T2 TJ TW UG UX
ALBANY 541/791(0000-5999),791(8000-9999),812,917,918(0000-0999) 541/918(4000-9999),924,926,928,967	ALBYOR63DS0	06999	08966	5163	670	AA BA DA GC GD PC PL RC RD RE RG RH RM SA TA TH WE
ALOHA 503/259,356,591,642,649,848 971/215	ALOHORXXDS1	06809	08945	4323	672	AA BA DA GC GD GE GG GN GR HB HD II PA PJ RC RD RF RM SH SP SQ TB TI TJ TU UB UG UR VM WD WE WF WG WH WI WJ
ALSEA 541/486,487	ALSEORXXRS1	07061	09039	2393	670	BC DA GJ GN HJ IC ID IE IF IG RC RD SP SQ TI TJ UA UG UP UU UW UX VA
AMITY 503/835	AMTYORXXRS0	06894	08990	4323	672	AA BA DA GG GM GN HB HD II PC PL RC RD RF RM SP SQ TU VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ANTELOPE 541/489	ANTPORXARS0	06906	08604	2378	672	BA DA GC GD HD IC T3 TJ WE
ARLINGTON 541/454	ARTNORXARS0	06721	08542	4520	672	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN IC ID IH II PB PK PN RC RD RE SA SH SR TJ TW UP UR UW WE WG WJ
ASHLAND ___/___	ASLDOR55C9T	07531	08861	5163	670	DA G3 GB HD PC PL WE
ASHLAND 541/201(0000-1999),201(4000-4999),201(5000-7999) 541/201(9000-9999),482,488,552(0000-2999),552(5000-9999) 541/552(5000-9999)	ASLDOR55DS0	07531	08861	5163	670	AA BA DA GC GD HD PC PL RC RD TA TH WE
ASTORIA ___/___	ASTROR6450T	06665	09100	5163	672	PC
ASTORIA ___/___	ASTROR64C9T	06665	09100	5163	672	DA GB HD PC PL WE
ASTORIA 503/298(2000-2999),325,338(0000-7999)	ASTROR64DS0	06665	09100	5163	672	AA BA DA GC GD HD PC PL RC RD RE RH RM TH WE
ATHENA 541/566(0000-3999),566(9000-9999)	ATHNOR56RS0	06669	08285	5163	672	AA BA DA GC GD HD PC PL TH WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
AUMSVILLE 503/749(1000-1999),749(2000-2999),749(3000-3999) 503/749(4000-4999),749(8000-8999)	AMVLORXXDS0	06951	08934	4323	672	DA GN GR II PC PL RA RC RD TU
AURORA ___/___	AURRORXABB1	06865	08926	2395	672	T3
AURORA 503/678(0000-0999),678(1000-1999),678(2000-2999) 503/678(3000-3999),678(4000-4999),678(5000-5999) 503/678(6000-6999),678(7000-7999),678(8000-8999)	AURRORXADS0	06865	08926	2395	672	AA BA DA GC GR HD RA RB RC RD TJ TW ZZ
AZALEA 541/837	AZALORXARS0	07406	08961	3401	670	AA BA DA G3 GC GD GN HD HJ IC II RA RC RD RF RG RH RM SV UL UM UW
BAKER 541/523,524,894	BAKROR23DS0	06881	08156	5163	672	AA BA DA GC GD PC PL RC RD RE RH RM WE
BANDON 541/347	BNDNORXXDS0	07348	09151	4323	670	AA BA DA GG GN GR HB HD II PC PL RC RD RF RM SE SF TU VM
BANKS 503/324	BNKSORXXRS0	06783	08983	4323	672	AA BA DA GG GM GN GR HB HD II PC PL RC RD RF RM SP SQ TU UG VM
BATES 541/448	BATSORXA448	06936	08254	2389	672	AA DA GM HD TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BAY CITY 503/377	BYCYORXARS0	06812	09100	4520	672	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GI GK GL GN GR IC ID IH II PB PK PN RC RD RE RM RS SA SH SQ TJ TW UG UM UP UR UU UW WE WG WJ
BEAVER 503/398	BEVRORXARS0	06867	09089	4520	672	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN GR IC ID IH II PB PK PN RC RD RE RM RS SA SH SQ TW UG UM UP UR UU UW WE WG WJ
BEAVER CREEK 503/518,632,898(1000-1999)	BVCKORXADS1	06854	08887	2359	672	AA BA DA GN HB HD RC RD T3 TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BEAVERTON	BVTNOR18DS0	06802	08931	7482	672	DA
503/200(5000-5999),352(0000-3999),352(6000-8999)						
503/459(4000-4999),467(4000-4999),476(0000-0999)						
503/476(8000-8999),480(0000-3999),480(7000-8999)						
503/489(0000-2999),489(6000-6999),496(0000-1999)						
503/496(3000-3999),496(5000-5999),517,546,548(4000-4999)						
503/561,562(1000-8999),594(0000-2999),597(0000-3999)						
503/597(5000-5999),597(7000-7999),601(0000-8999)						
503/726(0000-5999),726(7000-7999),748(0000-8999)						
503/779(0000-2999),783(0000-2999),783(5000-5999)						
503/808(9000-9999),874(5000-5999),883(0000-0999)						
503/883(2000-2999),883(4000-4999),883(5000-7999)						
503/924(0000-5999),943(6000-6999),953(7000-7999)						
503/953(8000-8999)						
971/213(0000-0999),216(0000-0999),545(0000-0999)						
BEAVERTON	BVTNOR18DS1	06802	08931	7482	672	DA
503/206(3000-3999),336(6000-6999),336(7000-7999)						
503/336(8000-8999),445						
971/255(4000-4999),255(5000-5999)						
BEAVERTON	BVTNOR901MD	06808	08934	7695	672	DA HD SH
503/506(9000-9999)						
BEAVERTON	BVTNOR90A01	06808	08934	7695	672	DA HD SH
503/746(0000-0999),746(2000-2999),747(1000-1999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BEAVERTON 360/216(2000-2999),433(0000-0999),433(6000-6999) 360/635(4000-5999) 503/207(5000-5999),328(7000-7999),336(1000-5999) 503/389(1000-2999),389(7000-7999),405(7000-7999) 503/419(6000-6999),419(9000-9999),427(6000-6999) 503/427(7000-7999),467(3000-3999),467(5000-5999) 503/488(5000-6999),542(7000-8999),549(0000-0999) 503/549(6000-6999),549(7000-7999),549(8000-8999) 503/610(7000-7999),621(5000-5999),716(3000-5999) 503/764(1000-4999),808(8000-8999),821(6000-6999) 503/853(7000-8999),863(2000-3999),922(0000-3999) 503/922(4000-4999),980(7000-7999) 971/222(3000-3999),223(0000-1999),223(2000-2999) 971/223(3000-4999),223(5000-5999),223(6000-6999) 971/223(7000-8999),234(9000-9999),275(8000-8999) 971/285(8000-8999),327(0000-0999),327(2000-2999) 971/327(5000-5999),327(6000-8999),327(9000-9999) 971/404(0000-0999),404(2000-3999)	BVTNORAG0MD	06817	08931	4980	672	BA DA GE GJ GR HB IB RC RD SH SQ T1 T2 UG UP UR US
BEAVERTON 503/419(0000-5999)	BVTNORAGDS0	06817	08931	4980	672	BA
BEAVERTON 503/200(1000-3999),433(1000-1999),482(6000-7999) 971/216(4000-4999),216(6000-6999),322(0000-2999),925	BVTNORAGDS1	06817	08931	4980	672	BA DA GE GJ GR HB IB RC RD SH SQ T1 T2 UG UP UR US
BEAVERTON ___/___	BVTNORCIDS0	06800	08946	7482	672	DA
BEAVERTON ___/___	BVTNORXB03T	06808	08935	4323	672	BA DA G2 GB GC GD GR HB PA PJ SJ SR TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BEAVERTON 503/277(1000-1999),277(2000-2999),277(4000-4999) 503/277(5000-5999),277(6000-6999),277(7000-7999),350,469 503/520,526,574(1000-1999),574(2000-2999),574(3000-3999) 503/574(4000-4999),574(5000-5999),574(6000-6999) 503/574(7000-7999),574(8000-8999),574(9000-9999),626,627 503/641,643,644,646,671(0000-0999),671(1000-1999) 503/671(5000-5999),671(6000-6999),671(7000-7999) 503/671(8000-8999),671(9000-9999),672	BVTNORXBDS1	06808	08935	4323	672	AA BA DA GC GD GE GG GJ GN GR HB HC HD II PA PJ RC RD RF RL RM SH SP SQ TB TD TI TJ TU UG UR VM WD WE WF WG WH WI WJ
BEAVERTON 503/578,596(0000-0999),596(1000-1999),596(3000-3999) 503/596(4000-4999),596(5000-5999),596(6000-6999) 503/596(7000-7999),596(8000-8999),596(9000-9999),605,677 503/677	BVTNORXBDS2	06808	08935	4323	672	AA BA DA GC GD GR HB HC PA PJ RC RD RF RM SJ SQ TD TU UR WD WE WF WG WH WI WJ
BELLFOUNTAIN 541/424,925,927,964	BLFNORXXRS0	07062	09001	2393	670	BC DA GJ GN HJ IC ID IE IF IG RC RD SP SQ TI TJ UA UG UP UU UW UX VA
BEND 541/312,317,318,322,330,382,383,385,388,389 541/550(4000-4999),598(3000-3999),617,633(1000-2999) 541/693(2000-2999),693(5000-5999),693(6000-6999) 541/693(7000-7999),693(8000-8999)	BENDOR24DS0	07101	08677	5163	672	AA BA DA GC GD HD PC PG PL RC RD RE RG RH RM TA TD WE
BEND ___/___	BENDOR24XXX	07101	08677	5163	672	ZZ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BLODGETT 541/438,453,456	BLDGORXARS0	07012	09030	2393	670	BC DA GJ GN HJ IC ID IE IF IG RC RD SP SQ TI TJ UA UG UP UU UW UX VA
BLUE RIVER 541/822	BLRVOR53DS0	07095	08840	5163	670	AA BA DA GC GD PC PL TH WE
BLY 541/353	BLY ORXARS0	07461	08599	2360	670	AA BA DA GC GD GR TJ TW
BOARDMAN 541/481	BDMNORXADS0	06687	08468	2360	672	AA BA DA GC GR HD RA RB RC RD TJ TW ZZ
BONANZA 541/545	BNNZORXARS0	07510	08651	2360	670	AA BA DA GC GD GR RA RC RD RM SM TJ
BROOKINGS 541/412(0000-0999),412(1000-1999),412(2000-2999) 541/412(3000-3999),412(4000-4999),412(5000-5999) 541/412(7000-7999),412(8000-8999),412(9000-9999),469	BKNGORXXDS1	07582	09113	4323	670	AA BA DA GC GD GE GG GN GR HB HD II PB PK RC RD RF RM SE SF TI UG VM
BROWNSVILLE 541/466	BWVLORXXRS0	07051	08945	2395	670	AA DA GM GR HD RA RB RC RD TJ TW
BURLINGTON 503/621(0000-1999),621(3000-3999),621(9000-9999)	BURLOR62DS0	06773	08943	5163	672	AA BA DA GC GD GR HD PC PL TA TH WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BURNS 541/573(0000-0999),573(1000-1999),573(2000-2999) 541/573(3000-3999),573(4000-4999),573(5000-5999) 541/573(6000-6999),573(7000-7999),573(8000-8999)	BRNSORXADS0	07164	08313	2360	672	AA BA DA GC GD GR RA RC RD RM TJ TW
BUTTE FALLS 541/865	BTFLORXXRS0	07452	08846	4520	670	AA BA DA DD G1 G2 G3 G8 GC GD GE GI GK GL GN IC ID IH II PB PK PN RC RD RE RM RS SA SH SQ TJ TW UG UM UP UR UU UW WE WG WJ
CAMAS VALLEY 541/445	CMVYORXADS0	07358	09031	2360	670	AA BA DA GC GD GR
CAMP SHERMAN 541/595(0000-2999),595(5000-6999)	BLBTOR01DS0	07038	08735	5163	672	AA BA DA GC GD PC PL RA RC RD RM SM TH WE
CANBY ___/___	CNBYORXA02T	06857	08913	2362	672	BA BC DA DD GB GC GD GI GK GN HA IA IB IC ID IG RA RB RC RD RH SF SH SP SQ SU TL TR UA US UY VA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

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

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CASCADE LOCKS 541/374	CSLCORXARS0	06758	08799	4520	672	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN IC ID IH II PB PK PN RC RD RE RM RS SA SH SQ TJ TW UG UM UP UR UU UW WE WG WJ
CAVE JUNCTION 541/592	CVJTORXADS1	07550	09012	3401	670	AA BA DA G3 GE GN GR HD HJ RA RC RD RF RG RH RM SP SV UL UM UW
CENTRAL POINT 541/664,665(0000-7999),665(9000-9999)	CNPNOR29DS0	07494	08898	5163	670	AA BA DA GC GD PC PL TA TH WE
CHARBONEAU 503/694(0000-0999),694(1000-1999),694(2000-2999) 503/694(5000-5999),694(6000-6999)	CHBUORXARS0	06852	08925	2395	672	AA DA GR HD RA RB RC RD TJ TW
CHEMULT 541/365	CHMLORXXRS0	07294	08734	2360	670	AA DA GM GR HD RA RB RC RD
CHILOQUIN 541/783	CHLQORXADS0	07435	08734	2360	670	AA BA DA GC GR HD RA RB RC RD TJ ZZ
CLATSKANIE 503/728(0000-0999),728(1000-1999),728(2000-2999) 503/728(3000-3999),728(4000-4999),728(7000-7999) 503/728(9000-9999)	CLTSORXADS1	06678	09004	4323	672	AA BA DA GR PC PL RC RD RF RM TU

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CLOVERDALE 503/392	CODLORXARS0	06885	09097	4520	672	AA BA DA DD G1 G2 G3 G8 GC GD GE GI GK GL GN GR IC ID IH II PB PK PN RC RD RE RM RS SA SH SQ TJ TW UG UM UP UR UU UW WE WG WJ
COLTON 503/824	COTNORXADS0	06873	08873	2364	672	DA T3 TJ
CONDON 541/384	CNDNORXBDS1	06826	08528	2377	672	AA BA DA GR T7 TJ TU
COOS BAY 503/438(3000-3999) 541/222(5000-5999),286(3000-3999),292(5000-5999) 541/378(3000-3999),435(9000-9999),505(3000-3999) 541/633(4000-4999),787(3000-3999),887(3000-3999) 541/971(4000-4999)	CSBYORTXTMD	07291	09122	7295	670	BA DA
COOS BAY ___/___	CSBYORXX03T	07291	09122	4323	670	BA DA GB GC GD HB PB PK RC RD RF RM SE SF SK SR TU
COOS BAY 541/266,267,269	CSBYORXXDS1	07291	09122	4323	670	AA BA DA GC GD GE GG GN GR HB HD II PB PK RC RD RF RM SE SF SP SQ TD TI TU UG VM

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
COQUILLE 541/396(1000-1999),396(2000-2999),396(3000-3999) 541/396(4000-4999),396(5000-5999),396(6000-6999) 541/396(7000-7999)	CQLLORXXDS0	07333	09115	4323	670	AA BA DA GG GN GR HB HD II PC PL RC RD RF RM SP SQ TU VM
CORBETT 503/695	CRBTORXCRS0	06793	08857	2371	672	BA DA GC GD HD IC T9 TJ UR WE
CORVALLIS ___/___	CRVSOR6502T	07017	08990	5163	670	DA GB PC PL WE
CORVALLIS 541/713,714(4000-4999),714(6000-8999),715,737,738,750 541/752,753,754,757,758,766,768	CRVSOR65DS1	07017	08990	5163	670	AA BA DA GC GD HD PC PG PL RC RD RE RF RG RH RM SA SQ TA TD WE
CORVALLIS ___/___	CRVSOR65XXX	07017	08990	5163	670	ZZ
CORVALLIS 541/908(0000-6999),908(9000-9999)	CRVSORCVCM1	07016	08992	6529	670	DC
COTTAGE GROVE 541/767(0000-3999),767(5000-5999),767(9000-9999),942	CTGVOR53DS1	07183	08946	5163	670	AA BA DA GC GD PC PL RC RD TA TH WE
COVE 541/568(4000-4999)	COVEORXXRS1	06767	08168	4323	672	AA BA DA GG GM GN GR HB HD II PC PL RC RD RF RM SQ VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CRATER LAKE 541/594	CRLKORXARS0	07370	08783	4520	670	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN IC ID IH II PB PK PN RC RD RE RM SA SH SQ TW UG UM UN UP UR UW WE WG WJ
CRESWELL 541/895	CRWLORXADS0	07157	08942	2395	670	AA DA GR HB HD RA RB RC RD TJ TW
CULP CREEK ___/___	CLCKOR53DS0	07201	08913	5163	670	BA DA GC GD PC PL TH WE
CULP CREEK 541/946(1000-1999),946(2000-2999)	CLCKOR53RS0	07201	08913	5163	670	GC GD TH
CULVER 541/546(2000-9999)	CLVROR01RS0	06998	08672	5163	672	AA BA DA GC GD PC PL TH WE
DALLAS 503/623,831(0000-5999),831(6000-6999)	DLLSOR58DS1	06939	09004	5163	672	AA BA DA GC GD PC PL RC RD TA TH WE
DATAVISION COMM-OR 503/980(9000-9999) 971/983(0000-0999),983(1000-1999),983(2000-2999) 971/983(3000-3999),983(4000-4999),983(5000-5999)	GRVSORXXDS1	06893	08941	5511	672	AA DA GC GE GL GN GQ HA HJ IB IC II T8

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DAYS CREEK	DYCKORXXRS0	07367	08949	3401	670	AA BA DA G3
541/825						GC GD GN HD
						HJ IC II RA
						RC RD RF RG
						RH RM SV UL
						UM UW
DAYTON	DYTNORXADS0	06870	08971	4323	672	AA BA DA GC
503/864(1000-1999),864(2000-2999),864(3000-3999)						GN GR II PC
503/864(4000-4999),864(8000-9999)						PL RC RD TU
DAYVILLE	DYVLORXXRS0	06982	08410	2389	672	AA DA GM HD
541/987						TJ
DEPOE BAY	DPBYORXXRS0	06971	09117	2395	672	AA DA GM GR
541/765(0000-0999),765(2000-2999),765(3000-3999)						HD TJ
541/765(4000-4999),765(7000-7999)						
DETROIT	DTRTORXARS0	06966	08821	4323	672	AA BA DA GC
503/854(3000-3999)						GM GN GR II
						PC PL RC RD
DIAMOND LAKE	DMLKORXXRS0	07307	08789	4520	670	AA BA DA DD
541/793						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN IC ID IH
						II PB PK PN
						RC RD RE RM
						RS SA SH SR
						TW UG UM UP
						UR UU UW WE
						WG WJ
DRAIN	DRANORXADS0	07216	08984	2360	670	AA BA DA GC
541/836						GR TJ
DUFUR	DUFUORXADS0	06793	08678	2388	672	AA DA HD T3
541/467						TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DURKEE 541/877	DURKORXARS0	06915	08094	2360	672	AA BA DA GC GD GR
EAGLE CREEK 503/637	EGCKORXXRS0	06832	08864	2371	672	BA DA GC GD HD IC T9 TJ TK WE
ECHO 541/376(0000-0999),376(5000-5999),376(8000-8999)	ECHOORXARS0	06697	08390	2360	672	AA BA DA GC GD GR TJ
EDDYVILLE 541/875	EDVLORXARS0	07003	09077	2393	670	BC DA GJ GN HJ IC ID IE IF IG RC RD SP SQ TI TJ UA UG UP UU UW UX VA
ELGIN 541/437	ELGNORXXRS0	06712	08192	4323	672	AA BA DA GG GM GN HB HD II PC PL RC RD RF RM SQ VM
ELKTON 541/584,599	EKTNORXBDS0	07225	09023	2371	670	BA DA GC GD HD IC OE T3 TJ TZ WE
EMPIRE 541/888	EMPRORXXRS1	07287	09132	4323	670	AA BA DA GC GD GE GG GM GN GR HB HD II PC PL RC RD RF RM SP SQ TU UG VM
ENTERPRISE 541/426	ENTRORXXDS1	06728	08091	4323	672	AA BA DA GG GN GR HB HD II PC PL RC RD RF RM SE SF VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ESTACADA	ESCDORXXDS0	06847	08859	2371	672	BA DA GC GD
503/337,630						HD IC OE T3
						T9 TJ TK TZ
						UA UR WE XE
EUGENE	EUGNOR01DS0	07128	08954	8598	670	DA DD GB GR
541/762						
EUGENE	EUGNOR28DS0	07120	08961	5163	670	AA BA DA GC
541/461,463,607,688,689						GD PC PL TA
						TH WE
EUGENE	EUGNOR530MD	07128	08955	6529	670	DC
541/210(4000-4999),221(0000-3999),221(8000-9999)						
541/226(5000-5999),227(3000-3999),244(0000-0999)						
541/264(0000-0999),264(9000-9999),291(8000-8999)						
541/292(0000-0999),292(1000-1999),292(2000-3999)						
541/292(9000-9999),295(0000-0999),295(9000-9999),513						
541/514(0000-4999),514(9000-9999),515(0000-3999)						
541/515(5000-5999),515(9000-9999),579(0000-1999)						
541/579(3000-9999),646(6000-6999),778(7000-7999)						
541/787(9000-9999)						
EUGENE	EUGNOR539MD	07128	08955	7695	670	DA HD SH
541/285(9000-9999),286(9000-9999)						
EUGENE	EUGNOR53C9T	07128	08955	5163	670	BA DA G3 GB
___/___						HD PB PK WE
EUGENE	EUGNOR53DS1	07128	08955	5163	670	AA BA DA GC
541/242,302,334,335(0000-0999),335(2000-2999)						GD GJ HD PB
541/335(3000-3999),335(4000-4999),335(5000-5999)						PG PK RB RC
541/335(6000-6999),335(7000-7999),335(8000-8999),338,341						RD RE RF RG
541/342,343,344,345,346,349,431,434,465(0000-4999)						RH RM SA SQ
541/465(8000-9999),484,485,681,682,683,684,685,686,687						TA TD UC WE
541/984,988(8000-8999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
EUGENE 541/234(0000-0999),743(0000-0999),743(2000-2999) 541/743(4000-4999),743(8000-8999),767(4000-4999) 541/868(0000-0999),868(1000-1999),868(2000-2999) 541/868(3000-3999),868(4000-4999),868(5000-5999) 541/868(6000-6999),868(8000-8999)	EUGNOR53GMD	07128	08955	7482	670	DA
EUGENE 541/623(9000-9999)	EUGNOR53JMD	07128	08955	7695	670	DA HD SH
EUGENE 541/465(5000-7999)	EUGNOR53RS0	07128	08955	5163	670	AA BA DA HD PB PG PK RC RD TA TD WE
EUGENE ___/___	EUGNOR53XXX	07128	08955	5163	670	ZZ
EUGENE 541/704(8000-8999),905(0000-2999),905(5000-5999) 541/905(9000-9999)	EUGNORNF1KD	07000	08966	6529	670	DC
EUGENE 541/223(0000-0999),224(0000-0999),225(0000-3999) 541/225(6000-6999),225(9000-9999),226(0000-0999) 541/227(0000-0999),351(4000-4999),363(4000-4999) 541/378(0000-0999),378(9000-9999),552(3000-3999)	EUGNORSDDS0	07131	08970	7531	670	DA G3 GE GH GL GR HD IA IB IC ID IE IF IG IH II PN QA QB QF SG SH SI SP SQ UG UP UU UW UY VD WE WF WG WH WI WJ WK
FALLS CITY 503/787	FLCYOR58DS0	06952	09021	5163	672	AA BA DA GC GD PC PL TA TH WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FISH LAKE	FSLKORXARS0	07480	08785	4520	670	AA BA DA DD
541/949						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN GR IC ID
						IH II PB PK
						PN RC RD RE
						RM RS SA SH
						SQ TW UG UM
						UP UR UU UW
						WE WG WJ
FLORA TROY	FLTYORXXRS1	06620	08123	4415	676	AA BA DA
541/828						
FLORENCE	FLRNOR53DS0	07157	09113	5163	670	AA BA DA GC
541/902(0000-2999),902(6000-6999),902(7000-9999),997						GD PC PL RC
						RD WE
FOREST GROVE	FRGVORXXCG0	06805	08981	4323	672	AA BA DA GC
503/357,359,992(0000-0999),992(1000-1999),992(2000-2999)						GD GE GG GN
503/992(3000-3999),992(4000-4999),992(5000-5999)						GR HB HD II
503/992(7000-7999),992(8000-8999),992(9000-9999)						PB PK RC RD
						RF RM SH SP
						SQ TI TU UB
						UG UR VM WD
						WE WF WG WH
						WI WJ
FORT KLAMATH	FTKLORXXRS0	07409	08755	2360	670	AA DA GM GR
541/381						HD RA RB RC
						RD
FOSSIL	FOSLORXADS0	06878	08527	2360	672	AA DA GC GR
541/763						HD RA RB RC
						RD TJ TW ZZ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GARIBALDI 503/322	GRBLORXARS0	06804	09104	4520	672	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN GR IC ID IH II PB PK PN RC RD RE RM RS SA SH SQ TJ TW UG UM UP UR UU UW WE WG WJ
GASTON 503/985(0000-0999),985(1000-1999),985(3000-3999) 503/985(4000-4999),985(5000-5999),985(7000-7999)	GSTNORXXRS1	06823	08985	4323	672	AA BA DA GC GD GE GG GM GN GR HB HD II PC PL RC RD RF RM SP SQ TU UG VM
GERVAIS 503/792	GRVSORXXDS0	06893	08941	2373	672	AA DA GC GE GL GN GQ HA HJ IB IC II T3 T8 TJ
GILCHRIST 541/433	GLCHORXADS0	07235	08724	2360	672	AA BA DA GC GD GR
GLENDALE 541/832	GLDLORXADS0	07421	08987	3401	670	AA BA DA G3 GC GD GN HD HJ IC II RA RC RD RF RH RM SP SV UL UM UW
GLENEDEN BEACH 541/764(0000-0999),764(2000-2999),764(3000-3999) 541/764(4000-4999),764(5000-5999)	GLNNORXADS0	06955	09113	2395	672	AA BA DA GC GR HD RA RB RC RD TJ ZZ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GLIDE 541/496	GLIDORXADS0	07293	08944	2360	670	AA BA DA GC GD GR TA TJ
GOLD BEACH 541/247	GLBHORXXDS0	07503	09141	4323	670	AA BA DA GE GG GM GN GR HB HD II PC PL RC RD RF RM SE SF VM
GOLD HILL 541/855(0000-2999),855(5000-5999),855(7000-9999)	GLHLOR55DS0	07483	08921	5163	670	AA BA DA GC GD HD PC PL TA TH WE
GOVERNMENT CAMP 503/272(0000-0999),272(3000-3999)	GVCMORXARS0	06835	08770	2360	672	AA BA DA GC GR HD TJ
GRAND ISLAND 503/868(7000-7999)	GDISORXXRS1	06890	08968	4323	672	AA BA DA GC GM GN GR II PC PL RC RD TU
GRAND RONDE 503/879(0000-6999),879(9000-9999)	GRRNORXARS0	06911	09051	4520	672	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN IC ID IH II PB PK PN RC RD RE RM RS SA SH SQ TW UG UM UP UR UU UW WE WG WJ
GRANITE 541/755	GRANOR01DS0	06886	08247	2392	672	DA HD TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GRANTS PASS 541/471,472,474,476,479,955,956(0000-2999) 541/956(5000-9999)	GRPSOR29DS0	07484	08966	5163	670	AA BA DA GC GD PC PL RC RD RE RH RM TA TH WE
GRANTS PASS ___/___	GRPSOR29RS0	07484	08966	5163	670	WE
GRASS VALLEY 541/333	GRVYORXARS0	06808	08623	4520	672	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN IC ID IH II PB PK PN RC RD RE RM RS SA SH SQ TJ TW UG UM UP UR UU UW WE WG WJ
GRESHAM 503/465(0000-0999),465(1000-1999),465(2000-2999) 503/465(5000-5999),465(6000-6999),465(8000-8999) 503/465(9000-9999),491,492,618,661,665,666,667,669,674 503/674	GRHMORXBCG1	06799	08877	4323	672	AA BA DA GC GD GE GG GN GR HB HD II PA RC RD RF RM SH SP SQ TB TD TI TJ TU UB UG UR VM WD WE WF WG WH WI WJ
HAINES 541/856	HANSORXARS0	06853	08176	2371	672	BA DA HD T3 TJ WE
HALFWAY 541/742	HLWYORXBDS0	06844	08048	2392	672	DA HD T3 TJ
HALSEY 541/369	HLSYORXBDS1	07055	08963	2375	670	AA BA DA GC GD GN HD T3 TJ UR

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HARPER 541/358	HRPRORXCDS0	07074	08094	4440	652	DA GN IC II WE
HELIX 541/457	HELXORXADS0	06664	08312	2376	672	DA T3 TJ XE
HEPPNER 541/676	HPNRORXADS0	06789	08434	2360	672	AA BA DA GC GD GR HD RC RD TJ
HEREFORD-UNITY 541/446	HRFRORXXRS0	06961	08202	2389	672	AA DA GM HD TJ
HERMISTON 541/564,567,667(2000-3999),667(5000-6999),667(8000-8999) 541/667(8000-8999)	HMTNOR56DS0	06678	08406	5163	672	AA BA DA GC GD PC PL RC RD TH WE
HILLSBORO 503/264,547(0000-0999),547(1000-1999),547(2000-2999) 503/547(3000-3999),547(4000-4999),547(5000-5999) 503/547(6000-6999),547(8000-8999),615,640,648,681,693 503/696,712,844,846	HLBOORXBDS1	06803	08960	4323	672	AA BA DA GC GD GN GR HB II PA PJ RC RD RF RM SH SP SQ TB TI TJ TU UG UR WD WE WF WG WH WI WJ
HOOD RIVER 541/308(0000-3999),308(7000-9999),386,387	HDRVORXARS1	06743	08742	4520	672	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN GR IC ID IH II PA PJ PN RC RD RE RM RS SA SH SQ T1 TH TJ TW UG UM UP UR UU UW WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HOODLAND 503/622(0000-7999)	HDLDORXARS1	06829	08803	4323	672	AA BA DA GC GE GM GN GR II PC PL RC RD TU UG
HUNTINGTON 541/869	HNTNORXARS0	06960	08054	2360	672	AA BA DA GC GD GR
IMBLER 541/534(1000-1999),534(2000-2999),534(4000-4999) 541/534(5000-5999),534(6000-6999)	IMBLORXXRS1	06735	08196	4323	672	AA BA DA GC GD GE GG GM GN GR HB HD II PC PL RC RD RF RM SQ VM
IMNAHA 541/577(3000-3999)	IMNHORXXRS1	06689	08027	4323	672	AA BA DA GG GM GN GR HB HD II PC PL RC RD RF RM SE VM
INDEPENDENCE 503/606(0000-5999),606(9000-9999),751(0000-0999) 503/751(2000-4999),751(5000-8999),838	INDPOR58DS0	06953	08986	5163	672	AA BA DA GC GD PC PL RC RD TA TH WE
IONE 541/422(0000-0999),422(7000-7999)	IONEORXARS0	06761	08480	2360	672	AA BA DA GC GD GR TJ
JACKSONVILLE 541/899	JCVLOR56DS0	07508	08906	5163	670	AA BA DA GC GD HD PC PL TA TH WE
JEFFERSON 541/327(0000-3999),327(7000-8999)	JFSNOR63DS0	06980	08954	5163	670	AA BA DA GC GD PC PL TH WE
JEWELL 503/755(0000-0999),755(2000-2999)	JEWLORXADS0	06733	09048	2360	672	AA BA DA GC GD GR TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
JOHN DAY 541/575	JHDYORXADS0	06981	08319	2360	672	AA BA DA GC GD GR RC RD RE RH RM TJ
JORDAN VALLEY 541/586	JRVYORXCDS0	07255	07978	4489	652	AA BA DA GN GQ GR HA II RC RD RM T2 TJ TW UG UX
JOSEPH 541/432	JSPHORXXDS1	06743	08081	4323	672	AA BA DA GG GN GR HB HD II PC PL RC RD RF RM SE VM
JUNCTION CITY 541/952(0000-0999),995(1000-4999),995(6000-6999) 541/995(8000-9999),998	JNCYOR51DS0	07089	08977	5163	670	AA BA DA GC GD HD PC PL TA TH WE
JUNTURA 541/277	JNTRORXCDS0	07110	08164	4440	652	DA GN IC II WE
KLAMATH FALLS 541/273,274(2000-6999),274(7000-7999),274(8000-8999),850 541/851(0000-0999),851(4000-4999),851(5000-5999) 541/851(8000-8999),880(0000-2999),880(5000-5999) 541/880(7000-7999),882,883,884,885	KLFLOR54DS1	07510	08713	5163	670	AA BA DA GC GD PC PL RB RC RD RE RH RM SA TA WE
KNAPPA 503/458	KNPPORXADS0	06667	09062	2395	672	AA DA GR HD RA RB RC RD TJ
LA GRANDE ___/___	LAGRORXB02T	06766	08212	4323	672	BA DA GB GC GD HB PB PK RC RD RF RG RM SR

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LA GRANDE 541/663(0000-3999),663(8000-8999),663(9000-9999),962,963 541/975(0000-0999),975(1000-1999),975(2000-2999) 541/975(3000-3999),975(4000-4999),975(5000-5999) 541/975(7000-7999),975(8000-8999),975(9000-9999)	LAGRORXBDS1	06766	08212	4323	672	AA BA DA GC GD GE GG GN GR HB HD II PB PK RC RD RF RG RM SR TD TI UG VM
LAKE OSWEGO 503/534(0000-5999),534(7000-9999),635,636,675,697,699 503/699	LKOSOR62DS0	06821	08911	5163	672	AA BA DA GC GD GR HD PC PF PL RC RD RE RH RM TA TH VJ WE
LAKESIDE 541/759(2000-2999),759(3000-3999),759(4000-4999)	LKSDORXXDS1	07245	09120	4323	670	AA BA DA GG GN GR HB HD II PC PL RC RD RF RM SE SF TU VM
LAKEVIEW 541/947	LKVWORXXDS0	07494	08481	2360	670	AA BA DA GC GR HD RA RB RC RD TJ TW ZZ
LANGLOIS 541/348(2000-2999)	LNGLORXXRS0	07391	09154	4323	670	AA BA DA GG GM GN GR HB HD II PC PL RC RD RF RM SE TU VM
LAPINE 541/536(0000-3999),536(5000-9999)	LAPIOR52DS0	07189	08700	5163	672	AA BA DA GC GD PC PL TH WE
LEABURG 541/896(0000-0999),896(3000-3999),896(9000-9999)	LEBGOR54RS1	07110	08892	5163	670	AA BA DA GC GD PC PL TA TH WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LEBANON ___/___	LBNNORXB01T	07017	08935	2395	670	GB HB
LEBANON ___/___	LBNNORXB12W	07017	08935	2395	670	HC
LEBANON ___/___	LBNNORXBBB1	07017	08935	2395	670	T3
LEBANON 541/258(0000-0999),258(1000-1999),258(2000-2999) 541/258(3000-3999),258(4000-4999),258(5000-5999) 541/258(6000-6999),258(7000-7999),258(8000-8999) 541/259(0000-0999),259(1000-1999),259(2000-2999) 541/259(3000-3999),259(4000-4999),259(5000-5999) 541/259(6000-6999),259(7000-7999),259(8000-8999) 541/451(1000-8999)	LBNNORXBDS0	07017	08935	2395	670	AA BA DA GC GR HD RA RB RC RD TJ TW ZZ
LEXINGTON 541/989	LXTNORXARS0	06771	08457	2360	672	AA BA DA GC GD GR RC RD TJ
LINCOLN CITY 541/557,994,996	LNCYORXXRS0	06935	09112	4520	672	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN IC ID IH II PA PJ PN RC RD RE RM RS RX SA SH SI SQ TJ TW UG UM UP UR UU UW WE WG WJ
LONG CREEK 541/421	LGCKORXXRS0	06921	08350	2360	672	AA DA GM GR HD RA RB RC RD

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LOSTINE	LOSTORXXRS0	06718	08116	4323	672	AA BA DA GG
541/569(2000-2999)						GM GN GR HB
						HD II PC PL
						RC RD RF RM
						SE VM
LOWELL	LWLLOR53DS0	07152	08904	5163	670	AA BA DA GC
541/937(0000-4999),937(8000-8999)						GD PC PL TA
						TH WE
LYONS	LYNSORXARS0	06962	08894	2391	672	AA BA DA DD
503/859						GN HA IC ID
						IG T3 T9 TJ
						TK TN XE XF
MADRAS	MDRSOR52DS0	06971	08661	5163	672	AA BA DA GC
541/325(0000-0999),325(5000-5999),475						GD PC PL WE
MALIN	MALNORXADS0	07551	08649	2360	670	AA BA DA GC
541/723						GD GR RA RC
						RD RM TJ
MAPLETON	MPTNOR54DS0	07140	09075	5163	670	AA BA DA GC
541/268						PC PL TH WE
MARCOLA	MRCLOR53DS0	07098	08921	5163	670	AA BA DA GC
541/933(1000-3999)						GD HD PC PL
						TA TH WE
MAUPIN	MAUPORXARS0	06854	08664	2360	672	AA DA GM GR
541/395(0000-0999),395(2000-2999)						HD RA RB RC
						RD TJ
MCMINNVILLE	MMVLORXXDS1	06874	08989	4323	672	AA BA DA GC
503/434,435,472,474						GD GE GG GN
971/400						HB HD II PB
						PK RC RD RF
						RM SP SQ TI
						TU UG VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MEACHAM	MCHMORXBDS0	06736	08266	2376	672	DA
541/983						
MEDFORD	MDFDOR33DS0	07503	08892	5163	670	AA BA DA GC
541/227(7000-7999),245,282(0000-2999),282(5000-9999),608						GD PB PG PK
541/618,732,734,770,772,773,774,776,779,789,857,858						RC RD RE RH
541/864(1000-8999)						RM SQ TA TD
						TU UC WE
MEDFORD	MDFDOR33DS1	07503	08892	8598	670	DA DD GB GR
541/494						
MEDFORD	MDFDOR33XXX	07503	08892	5163	670	ZZ
___/___						
MEDFORD	MDFDOR566MD	07503	08991	7695	670	DA HD SH
541/326(3000-3999)						
MEDICAL SPRINGS	MDSPORXXRS0	06827	08134	2371	672	BA DA HD
541/853						
MERRILL	MRRLORXADS0	07549	08681	2360	670	AA BA DA GC
541/798						GD GR RC RD
						TJ TW
MILL CITY	MLCYORXADS0	06966	08872	4323	672	BA DA GC GN
503/897(2000-2999),897(3000-3999),897(4000-4999)						GR II PC PL
503/897(5000-5999)						RC RD
MILTON-FREEWATER	MLTNOR56RS0	06639	08273	5163	676	AA BA DA GC
541/938						GD HD PC PL
						RC RD TH WE
MITCHELL	MTCHORXARS0	06972	08508	2360	672	AA BA DA GC
541/462						GR HD RA RB
						RC RD ZZ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MOLALLA 503/759,829	MLLLORXADS0	06880	08893	2383	672	AA BA DA GC GD GI GN HB HD IC IG OE RC RD SQ SU SX TZ VC
MONITOR 503/634	MNTRORXADS0	06892	08919	2384	672	AA BA DA GN GR HA T3 TJ
MONROE ___/___	MONRORXBDS0	07072	08991	2385	670	DA DD OE TJ TK TZ
MONROE 541/847	MONRORXBDS1	07072	08991	2385	670	DA DD OE TJ TK TZ
MONUMENT 541/934	MNMTORXXRS0	06902	08402	2360	672	AA DA GM GR HD RA RB RC RD TJ
MORO 541/565	MOROORXARS0	06781	08617	4520	672	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN IC ID IH II PB PK PN RC RD RE RM RS SA SH SQ TJ TW UG UM UP UR UU UW WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MOSIER 541/478	MOSRORXXRS0	06747	08723	4520	672	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GI GK GL GN GR IC ID IH II PB PK PN RC RD RE RM RS SA SH SQ TJ TW UG UM UP UR UU UW WE WG WJ
MOUNT ANGEL 503/845	MTANORXADS0	06901	08926	2386	672	AA BA DA T3 TJ TK
MOUNT HOOD MEADOWS ___/___	MTHMORXA337	06829	08756	2371	672	UD WE
MOUNT VERNON 541/932	MTVRORXXDS0	06985	08344	2389	672	AA BA DA GC HD T3 TJ
MURPHY 541/862(2000-2999),862(7000-7999),862(8000-8999) 541/862(9000-9999)	MRPHORXXDS0	07503	08965	4323	670	AA BA DA GC GN GR II PC PL RC RD
MYRTLE CREEK 541/860,863	MYCKORXADS0	07356	08970	3401	670	AA BA DA G3 GC GD GE GN GR HD HJ IC II RA RC RD RF RG RH RM SP SV UL UM UW
MYRTLE POINT 541/572(0000-0999),572(1000-1999),572(2000-2999) 541/572(3000-3999),572(4000-4999),572(5000-5999)	MYPNORXXRS0	07357	09106	4323	670	AA BA DA GG GM GN GR HB HD II PC PL RC RD RF RM SP SQ TU VM

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
NEEDY 503/263(5000-9999),266(5000-9999),651(5000-9999)	NEDYORXADS0	06877	08913	2362	672	AA AB BA BC DA DD GB GC GD GI GK GN HA IA IB IC ID IG RA RB RC RD RH SF SJ SU SV SX T9 TJ TL TR UA US UY VA
NEHALEM 503/368	NHLMORXADS0	06769	09104	2387	672	AA BA DA GC GD GN HA HD IC RH RO T3 TJ
NEWBERG 503/537,538,554	NWBRORXADS1	06852	08956	4323	672	AA BA DA GC GD GE GG GN GR HB HD II PB PK RC RD RF RM SH SP SQ TI TU UG VM
NEWPORT ___/___	NWPTOR3501T	07010	09114	5163	670	PC
NEWPORT 541/265,574	NWPTOR35DS1	07010	09114	5163	670	AA BA DA GC PC PL RC RD WE
NORTH BEND 541/751(0000-0999),751(1000-1999),751(2000-2999) 541/751(4000-4999),751(6000-6999),751(7000-7999) 541/751(8000-8999),751(9000-9999),756	NBNDORXXRS1	07282	09124	4323	670	AA BA DA GC GD GE GG GM GN GR HB HD II PB PK RC RD RF RM SH SP SQ TU UG VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NORTH HARNEY 541/493,495	NHRCORXARS0	07189	08248	2360	672	AA BA DA GC GD GR TJ
NORTH PLAINS 503/647(0000-2999),647(5000-5999),647(7000-7999) 503/647(9000-9999)	NPLNOR62DS0	06786	08964	5163	672	AA BA DA GD GR HD PC PL TA TH WE
NORTH POWDER 541/898	NPWRORXADS0	06827	08176	2360	672	AA BA DA GC GD GR
NORTH UMPQUA 541/498	NRUPORXARS0	07287	08865	2360	670	AA BA DA GC GD GR
NYSSA 541/372(0000-0999),372(1000-1999),372(2000-2999) 541/372(3000-3999),372(4000-4999),372(5000-5999) 541/372(7000-7999),372(8000-8999),372(9000-9999)	NYSSORXCRS1	07057	07999	2456	652	BA DA
O'BRIEN 541/596	OBRNORXXRS1	07572	09021	3401	670	AA BA DA G3 GN GR HD HJ RA RC RF RG RH RM UL UM
OAK GROVE-MILWAUKIE 503/353,513,571,652,653,654,659,785(0000-2999) 503/785(4000-7999),786,794	MLWKOR17DS0	06819	08906	5163	672	AA BA DA GC GD GR HD PB PK RC RD RE RF RH RJ RM TA TH VJ WE
OAKRIDGE 541/782(0000-6999),782(9000-9999)	OKRGOR01DS0	07187	08851	5163	670	AA BA DA GC GD PC PL RA RC RD RM TH WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ODELL 541/354	ODLLORXXRS0	06759	08745	4520	672	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN IC ID IH II PB PK PN RC RD RE RM RS SA SH SQ TJ TW UG UM UP UR UU UW WE WG WJ
ONTARIO 541/823(0000-0999),823(1000-1999),823(2000-2999) 541/823(3000-3999),823(4000-4999),823(8000-8999) 541/823(9000-9999),881,889	ONTRORXCDS0	07026	07998	2456	652	AA BA DA
OREGON CITY 503/557,650,655,656,657,722,723,742(0000-2999) 503/742(4000-4999),742(5000-5999),742(6000-6999) 503/742(7000-7999),742(8000-9999),785(8000-8999)	ORCYOR18DS0	06835	08902	5163	672	AA BA DA GC GD GR HD PC PL RC RD RE RF RH RJ RM TA TH VJ WE
OREGON CITY ___/___	ORCYOR18RS0	06835	08902	5163	672	WE
OREGON SLOPE 541/262(3000-3999),262(8000-8999),262(9000-9999)	ORSLORXCRS1	06996	08000	2456	652	BA DA GC
ORIENT 503/663(0000-0999),663(1000-1999),663(2000-2999) 503/663(3000-3999),663(4000-4999),663(5000-5999) 503/663(6000-6999),663(7000-7999),663(9000-9999)	ORNTORXARS0	06807	08865	4323	672	AA BA DA GC GD GE GG GN GR HB HD II PC PL RC RD RF RM SP SQ TU UG VM
OXBOW 541/785	OXBWORXARS0	06816	08013	2392	672	DA HD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PACIFIC CITY 503/965	PCCYORXXRS0	06884	09107	4520	672	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN IC ID IH II PB PK PN RC RD RE RM RS SA SH SQ TJ TW UG UM UP UR UU UW WE WG WJ
PAISLEY 541/943	PSLYORXXRS0	07388	08526	2360	670	AA DA GM GR HD RA RB RC RD TJ TW
PARKDALE 541/352	PRDLORXXRS0	06785	08750	4520	672	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN IC ID IH II PB PK PN RC RD RE RM RS SA SH SQ TJ TW UG UM UP UR UU UW WE WG WJ
PAULINA 541/477	PALNORXXRS0	07063	08469	2360	672	AA DA GM GR HD RA RB RC RD
PENDLETON ___/___	PNTNOR56C9T	06705	08327	5163	672	DA GB HD PC PL WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PENDLETON	PNTNOR56DS0	06705	08327	5163	672	AA BA DA GC
541/276,278,429(6000-6999),966(0000-4999),966(6000-9999)						GD HD PC PL
541/966(6000-9999)						RB RC RD RE
						RH RM SA TD
						WE ZZ
PHILOMATH	PHLMORXADS1	07024	09006	2393	670	BC D1 DA GJ
541/929						GN HB HJ IC
						ID IE IF IG
						RC RD SP SQ
						T3 T7 TI TJ
						TU UA UG UP
						UU UW UX VA
PHOENIX	PHNXOR55DS1	07518	08878	5163	670	AA BA DA GC
541/512(0000-3999),512(8000-9999),535						GD HD PC PL
						TA TH WE
PILOT ROCK	PLRKORXXDS0	06749	08328	2360	672	AA BA DA GC
541/428,443						GR HD RA RB
						RC RD TJ TW
						ZZ
PINE GROVE	PNGVORXXRS0	06873	08706	2360	672	AA DA GM GR
541/328						HD RA RB RC
						RD
PORT ORFORD	PTORORXXRS1	07431	09158	4323	670	AA BA DA GE
541/332						GG GM GN GR
						HB HD II PC
						PL RC RD RF
						RM SE SF TU
						VM
PORTALND	TGRDORNCDS0	06817	08930	2424	672	D1 DA DD GB
971/218(8000-8999),236(9000-9999),244(0000-1999)						GE GJ GL GN
971/244(4000-7999),244(9000-9999),249(0000-1999)						HB HJ IA IB
971/249(4000-7999),249(9000-9999),250(0000-0999)						IC ID IG II
971/250(4000-7999),250(9000-9999)						UG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PORTLAND	PTLDOR02DS0	06802	08926	5163	672	AA BA DA GC
503/203,216,291,292,296,297,384(0000-2999)						GD GR HD PC
503/384(5000-5999),384(7000-7999),384(9000-9999)						PF PL RC RD
						TA TH VJ WE
PORTLAND	PTLDOR08DS0	06806	08892	5163	672	AA BA DA GC
503/760,761,762						GD GR HD PC
						PL RC RD TA
						TH VJ WE
PORTLAND	PTLDOR11DS0	06795	08897	5163	672	AA BA DA GC
503/251,252,253,254,255,256,257,258(0000-6999)						GD GR HD PC
503/258(8000-9999),261(0000-2999),261(4999-9999),262,401						PL RC RD RE
503/408						RF RG RH RJ
						RM TA TH VJ
						WE
PORTLAND	PTLDOR12DS0	06794	08910	5163	672	AA BA DA GC
503/249,280,281,282,284,287,288,331,335,384(3000-3999)						GD GR HD PB
503/384(4000-4999),384(6000-6999),460(0000-6999)						PK RC RD RE
503/460(8000-9999),493,528(0000-3999),528(5000-5999)						RF RG RH RJ
503/528(7000-9999)						RM TA VJ WE
PORTLAND	PTLDOR131CD	06800	08910	5163	672	G1
503/555						
541/555						
971/555						
PORTLAND	PTLDOR131GT	06800	08910	5163	672	G2 G3
___/___						
PORTLAND	PTLDOR1350T	06800	08910	5163	672	GB
___/___						
PORTLAND	PTLDOR13C9T	06800	08910	5163	672	GB
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PORTLAND	PTLDOR13DS3	06800	08910	5163	672	AA BA DA GC
503/215,230,231,232,233,234,235,236,238,239,731,736,797						GD GJ GR HD
503/813,872,962(1000-8999),963						PB PF PK RC
971/242(2000-2999),673						RD RE RF RH
						RJ RM SQ TA
						TH VJ WE
PORTLAND	PTLDOR14DS0	06788	08919	5163	672	AA BA DA GC
503/240,247,283,285,286,289,735(0000-4999)						GD GR HD PC
503/735(6000-9999),737(0000-3999),737(6000-6999),978						PF PL RC RD
						RE RF RH RJ
						RM TA TH VJ
						WE
PORTLAND	PTLDOR14RS1	06788	08919	5163	672	WE
___/___						
PORTLAND	PTLDOR17DS0	06811	08917	5163	672	AA BA DA GC
503/244,245,246,293,452,768(0000-2999),768(3000-9999)						GD GR HD PB
503/892,952(1000-1999),977						PK QB QF RC
971/242(0000-1999),242(3000-8999)						RD RE RF RH
						RJ RM TA TH
						VJ WE
PORTLAND	PTLDOR18DS0	06806	08901	5163	672	AA BA DA GC
503/771,772(0000-7999),772(9000-9999),774,775,777,788						GD GR HD PC
503/788						PL RC RD RE
						RF RH RJ RM
						TA TH VJ WE
PORTLAND	PTLDOR620MD	06799	08915	7695	672	DA HD SH
360/624(9000-9999)						
PORTLAND	PTLDOR62DS0	06799	08915	7695	672	DA HD SH
503/484(0000-2999),484(9000-9999),683(9000-9999)						
503/689(9000-9999)						
PORTLAND	PTLDOR62DS1	06799	08915	7695	672	DA HD SH
971/225(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY / NPA/NXX	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PORTLAND 360/433(3000-3999),433(4000-4999),562(4000-4999) 360/828(0000-0999),828(2000-4999),828(6000-6999) 360/828(9000-9999),954(3000-3999),954(9000-9999) 503/744(3000-3999),744(9000-9999),765(3000-3999) 503/766(0000-0999),766(9000-9999),889(0000-5999) 503/889(7000-7999),889(8000-8999),889(9000-9999)	PTLDOR62DS2	06799	08915	7531	672	DA G3 GE GH GL GR HD IA IB IC ID IE IF IG IH II PN QA QB QF SG SH SI SP SQ UG UP UU UW UY VD WE WF WG WH WI WJ WK
PORTLAND ___/___	PTLDOR62X1X	06799	08915	7695	672	DA HD SH
PORTLAND 503/275,279,326,340,425(0000-8999),464(0000-5999) 503/464(7000-9999),823,827,865,886(0000-7999) 503/916(0000-8999)	PTLDOR69DS0	06799	08915	5163	672	AA BA DA GC GD GE GJ GR HD PA PF PJ RC RD RE RF RG RH RJ RM SQ TA TD UC WE
PORTLAND 503/219,222,224,227,229,241,242,243,248,250(5000-9999) 503/274,295,299,306,321,323,346,414(9000-9999) 503/417(0000-5999),417(7000-9999),418,423(0000-6999) 503/423(8000-9999),450,471,478,494,725,727,790,795,796 503/909,948,973,988 971/321,544(0000-4999)	PTLDOR69DS1	06799	08915	5163	672	AA BA DA GC GD GJ GR HD PA PF PJ RC RD RE RF RG RH RJ RM SQ TA TD UC WE
PORTLAND 503/220,221,223,225,226,228,273,276,294,402 503/412(0000-7999),413(1000-8999),414(0000-8999) 503/415(2000-8999),441,497,499,525,552,553(0000-8999) 503/721,733,778(1000-9999),833(0000-1999),833(3000-9999) 503/944(0000-8999),952(0000-0999),952(2000-5999) 503/952(7999-9999)	PTLDOR69DS2	06799	08915	5163	672	AA BA DA GC GD GJ GR HD PA PF PJ RC RD RE RF RG RH RJ RM SQ TA TD UC WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PORTLAND ___/___	PTLDOR69HGA	06799	08915	9689	672	QA QE
PORTLAND ___/___	PTLDOR69XXX	06799	08915	5163	672	ZZ
PORTLAND ___/___	PTLDOROWRS0	06817	08929	5163	672	PL RA RB RC RD RE RF RG RH RJ RK SN SQ WE
PORTLAND	PTLDORRNDS0	06799	08915	2818	672	DA
360/326(0000-1999) 503/302,334(0000-4999),914,974(0000-0999),974(1000-1999) 503/974(2000-2999) 541/610(0000-1999),613(0000-0999),613(1000-1999) 971/228(0000-0999),228(1000-1999),228(2000-2999) 971/228(3000-3999),228(4000-4999),231(0000-0999) 971/231(1000-1999),231(2000-2999)						
PORTLAND	PTLDORUF2MD	06798	08911	6529	672	DC
971/275(0000-0999),275(7000-7999),275(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PORTLAND	PTLDORUFCM1	06798	08911	6529	672	DC

360/213(3000-9999),261(0000-5999),314(5000-5999)
360/314(7000-7999),326(5000-5999),433(1000-1999)
360/433(5000-5999),433(7000-8999),448(1000-1999)
360/448(5000-5999),513,521,566(3000-3999),566(5000-5999)
360/719(8000-9999),909,910
503/206(1000-1999),206(2000-2999),206(9000-9999)
503/258(7000-7999),261(3000-3999),265(9000-9999),267
503/269(2000-2999),317,327(4000-4999),334(7000-9999)
503/369(8000-8999),380,382(9000-9999),384(8000-8999),409
503/413(0000-0999),415(0000-1999),415(9000-9999)
503/419(7000-8999),425(9000-9999),432(0000-0999)
503/432(3000-3999),432(9000-9999),438(0000-0999)
503/438(5000-5999),442,464(6000-6999),470(0000-0999)
503/470(9000-9999),481,484(3000-5999),484(6000-6999)
503/484(7000-8999),515,516,544,548(3000-3999)
503/548(7000-8999),553(9000-9999),560(0000-7999)
503/562(9000-9999),576(1000-1999),586(3000-3999)
503/593(0000-0999),710(4000-4999),710(5000-5999)
503/734(5000-8999),737(4000-5999),737(7000-8999),740,750
503/758(0000-1999),764(5000-5999),764(7000-8999)
503/808(0000-0999),810,841(0000-3999),841(9000-9999),851
503/853(0000-2999),867(8000-9999),888,889(6000-6999)
503/901(3000-4999),901(7000-8999),916(9000-9999)
503/922(9000-9999),927(0000-0999),927(8000-8999)
503/927(9000-9999),943(9000-9999),951(8000-8999)
503/980(5000-5999),980(8000-8999),984,991(4000-4999),997
503/998,999
541/300(0000-0999),300(9000-9999),350,380(0000-1999)
541/399(1000-1999),497(3000-3999),550(0000-0999)
541/550(6000-6999),578(0000-0999),598(4000-4999)
541/598(5000-6999),633(0000-0999),633(3000-3999)
541/633(5000-6999),633(9000-9999),678(8000-8999)
541/693(4000-4999),777(0000-0999),777(9000-9999)
541/788(0000-5999),788(6000-6999),788(7000-9999)
971/218(0000-0999),218(2000-6999),218(7000-7999)
971/218(9000-9999),222(4000-9999),227(4000-9999)
971/255(2000-3999),322(3000-3999),344(6000-9999),506
971/533(0000-2999),533(9000-9999),563(2000-2999)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

971/563(5000-5999),570,998(9000-9999)

PORTLAND	PTLDORWA0MD	06799	08914	8391	672	DA GQ HJ IA
360/409(0000-2999),409(4000-4999),719(0000-4999)						IC II
360/841(0000-4999),843(1000-1999),843(2000-2999)						
360/843(4000-5999),843(9000-9999),844(0000-1999)						
360/844(4000-4999),844(8000-8999),846(1000-2999)						
360/846(4000-4999),846(9000-9999),857(1000-2999)						
360/857(4000-4999),857(8000-9999),859(0000-2999)						
360/859(4000-9999)						
PORTLAND	PTLDORWA0MD	06800	08915	8656	672	DA GQ HJ IA
503/339(0000-3999),339(8000-9999),342(0000-1999)						IC II
503/342(3000-5999),342(9000-9999),343(0000-3999)						
503/343(5000-8999),344(0000-3999),344(5000-5999)						
503/344(7000-9999),345,376(0000-5999),486(0000-4999)						
503/486(9000-9999),487(1000-2999),487(4000-5999)						
503/487(8000-9999),523(0000-5999),536(0000-2999)						
503/536(4000-4999),536(6000-9999),549(1000-4999)						
503/549(9000-9999),563(1000-2999),563(4000-4999)						
503/563(7000-9999),573(0000-6999),713(0000-2999)						
503/713(4000-4999),713(6000-6999),713(9000-9999)						
503/714(0000-3999),714(7000-9999),715(0000-3999)						
503/715(5000-5999),715(8000-9999),822(1000-1999)						
503/822(2000-2999),822(4000-4999),822(7000-9999)						
503/832(1000-6999)						
PORTLAND	PTLDORWAOMD	06800	08915	8656	672	DA GQ HJ IA
___/___						IC II

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PORTLAND	PTLDORWNDS0	06800	08915	7295	672	BA DA GI GJ
360/355(3000-3999),667(3000-3999),713(0000-0999)						GL GN GQ HA
360/713(5000-5999),713(9000-9999),818(0000-0999)						HD IA IB II
360/818(6000-6999),818(9000-9999)						SH SI UA UG
503/205,207(0000-4999),290(0000-8999),290(9000-9999)						UR UU
503/303(1000-1999),303(6000-6999),303(9000-9999)						
503/305(1000-1999),305(2000-2999),305(4000-4999)						
503/305(6000-6999),305(9000-9999),376(7000-7999)						
503/403(0000-8999),404(0000-0999),404(1000-1999)						
503/404(2000-2999),404(3000-3999),404(4000-4999)						
503/404(5000-5999),404(6000-6999),404(7000-7999)						
503/404(9000-9999),405(1000-1999),405(9000-9999)						
503/406(0000-0999),433(6000-6999),433(9000-9999),473,532						
503/564(3000-3999),610(6000-6999),610(9000-9999)						
503/616(9000-9999),671(2000-4999),707(0000-0999)						
503/707(1000-1999),707(3000-3999),707(8000-8999)						
503/707(9000-9999),716(1000-1999),716(9000-9999)						
503/820(0000-8999),820(9000-9999),821(0000-5999)						
503/821(8000-8999),821(9000-9999),837(3000-3999)						
503/878(0000-0999),878(9000-9999),899(4000-4999),937						
971/240(4000-4999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PORTLAND	PTLEORTEDS0	06788	08901	7172	672	AA BA DA DD
360/353(9000-9999),397(0000-6999),397(8000-9999)						GR ZX
360/448(3000-4999),448(6000-6999),566(6000-6999)						
360/760(5000-5999),816,838(2000-2999),838(4000-4999)						
360/852(9000-9999),857(5000-5999)						
503/210(0000-0999),210(2000-2999),210(3000-3999)						
503/210(6000-6999),212(2000-2999),212(3000-3999)						
503/212(5000-5999),213(2000-2999),213(5000-5999)						
503/214(3000-3999),214(5000-5999),217(3000-3999)						
503/217(5000-5999),218(1000-1999),218(2000-2999)						
503/218(4000-4999),218(5000-5999),270(5000-5999)						
503/427(3000-5999),443(9000-9999),467(0000-0999)						
503/467(7000-7999),548(0000-2999),548(5000-6999)						
503/548(9000-9999),745,749(6000-6999),798(4000-4999)						
503/798(9000-9999),802,808(1000-6999),905(0000-0999)						
503/905(2000-2999),905(3000-3999),905(4000-5999)						
503/906(1000-1999),906(2000-2999),906(3000-4999)						
503/906(6000-7999),906(8000-8999),906(9000-9999)						
503/907(0000-1999),907(2000-2999),907(3000-3999)						
503/943(0000-5999),943(7000-8999),961(6000-6999),972						
541/505(5000-5999),550(5000-5999)						
971/234(0000-8999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
PORTLAND	PTLEORXMDS0	06800	08915	7537	672	GR HB UG UR WE
360/314(0000-1999),314(3000-3999),314(9000-9999)						
360/342(1000-1999),342(5000-5999),355(1000-1999)						
360/857(7000-7999)						
503/416,438(1000-1999),459(0000-0999),459(5000-5999)						
503/479(1000-1999),479(3000-3999),479(9000-9999)						
503/482(1000-1999),482(4000-4999),482(9000-9999)						
503/488(1000-4999),488(7000-9999),512(1000-1999)						
503/512(2000-2999),512(4000-4999),592(1000-1999)						
503/608(1000-1999),608(3000-3999),608(5000-5999)						
503/608(6000-6999),732(1000-1999),732(3000-3999)						
503/734(1000-1999),734(3000-3999),770(1000-1999)						
503/770(3000-3999),773(1000-1999),773(5000-5999)						
503/773(9000-9999),840(1000-1999),840(3000-3999)						
503/850(1000-1999),850(3000-3999),850(5000-5999)						
503/855(1000-2999),857(1000-1999),857(4000-4999)						
503/858(0000-0999),858(1000-1999),858(6000-6999)						
503/858(9000-9999),862(1000-1999),862(4000-4999)						
503/882(1000-1999),899(1000-1999),899(8000-8999)						
503/941(1000-1999),941(2000-2999),941(3000-3999)						
503/941(4000-4999),941(6000-6999),941(7000-7999)						
503/941(8000-8999)						
PORTLAND	PTLEORXMDS2	06800	08915	7537	672	DA
360/356(3000-3999),356(7000-7999),356(9000-9999)						
503/776(2000-2999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
PORTLAND	PTLGORIADS0	06797	08916	3234	672	DA GB GC GJ	(C)
360/200(0000-0999),200(1000-1999),200(4000-4999)						HB HC	(C)
360/200(5000-5999),200(6000-6999),200(7000-7999)							(C)
360/200(9000-9999),216(0000-0999),216(1000-1999)							(C)
360/216(3000-3999),216(4000-4999),335(3000-3999)							(C)
360/342(0000-0999),342(2000-2999),356(0000-0999)							(C)
360/356(1000-1999),356(2000-2999),356(8000-8999)							(C)
360/369(0000-0999),369(1000-1999),369(2000-2999)							(C)
360/369(4000-4999),369(6000-6999),450(0000-0999)							(C)
360/450(2000-2999),450(4000-4999),567(5000-5999)							(C)
360/567(6000-6999),567(9000-9999),727(6000-6999)							(C)
360/727(7000-7999),727(8000-8999),841(5000-5999)							(C)
360/857(0000-0999),887(6000-6999),967(0000-0999)							(C)
360/967(1000-1999),967(4000-4999),980(8000-8999)							(C)
503/210(5000-5999),213(3000-3999),213(4000-4999)							(C)
503/214(2000-2999),303(8000-8999),305(3000-3999)							(C)
503/342(2000-2999),342(7000-7999),342(8000-8999)							(C)
503/343(4000-4999),343(9000-9999),465(4000-4999)							(C)
503/476(3000-3999),476(9000-9999),487(0000-0999)							(C)
503/487(3000-3999),564(0000-0999),564(1000-1999)							(C)
503/564(4000-4999),608(4000-4999),608(7000-7999)							(C)
503/616(2000-5999),616(7000-7999),622(8000-8999)							(C)
503/766(2000-2999),766(3000-3999),766(4000-4999)							(C)
503/766(5000-5999),821(7000-7999),828(1000-1999)							(C)
503/925(3000-3999),925(4000-4999),925(5000-5999)							(C)
503/928(3000-3999),928(4000-4999),928(5000-5999)							(C)
503/928(7000-7999),928(8000-8999),946(3000-3999)							(C)
503/946(5000-5999),946(6000-6999),946(9000-9999)							(C)
503/951(6000-6999),980(1000-1999),980(3000-3999)							(C)
503/980(4000-4999)							(C)
509/774(0000-0999),774(4000-4999),774(9000-9999)							(C)
541/233(0000-0999),233(4000-4999),306(3000-3999)							(C)
541/306(4000-4999),306(6000-6999),316(1000-1999)							(C)
541/362(3000-3999),392(0000-0999),392(4000-4999)							(C)
541/394(0000-0999),394(4000-4999),397(0000-0999)							(C)
541/402(0000-0999),402(4000-4999),504(6000-6999)							(C)
541/526(0000-0999),526(1000-1999),526(5000-5999)							(C)
541/526(7000-7999),550(7000-7999),588(6000-6999)							(C)
541/595(3000-3999),595(4000-4999),633(7000-7999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

541/633(8000-8999),678(5000-5999),705(2000-2999)							(C)
541/705(3000-3999),705(4000-4999),716(4000-4999)							(C)
541/716(5000-5999),716(6000-6999),719(0000-0999)							(C)
541/728(0000-0999),728(1000-1999),728(2000-2999)							(C)
541/728(3000-3999),728(4000-4999)							(C)
803/828(9000-9999)							(C)
971/205(1000-1999),216(3000-3999),238(0000-0999)							(C)
971/238(1000-1999),244(8000-8999),248(3000-3999)							(C)
971/248(4000-4999),259(0000-0999),285(3000-3999)							(C)
971/285(4000-4999),533(7000-7999),533(8000-8999)							(C)
971/645(4000-4999)							(C)
PORTLAND	PTLGORYRDS0	06788	08896	0767	672	DA GQ	
360/487(6000-6999)							
971/217(0000-0999),220(0000-0999),236(0000-0999)							
971/732(1000-1999),998(0000-1999)							
PORTLAND	PTLHOR18DS0	06797	08916	2998	672	BA DA DD GB	
360/232(0000-0999),232(1000-1999),232(5000-5999)						GC GD GE GJ	
360/232(7000-7999),232(9000-9999),597(0000-0999)						GL GN GP GR	
360/597(1000-1999),597(2000-2999),597(7000-7999)						HB HJ IA IB	
360/597(9000-9999)						IC ID IE IF	
503/428(5000-5999)						IG IH II QA	
971/230(0000-3999),230(5000-7999),230(9000-9999)						QB QE RS SI	
971/233(0000-1999),233(7000-7999),233(9000-9999)						SJ SP SQ SU	
						UF UG UK UR	
						VC	
POWERS	PWRSORXXRS1	07397	09092	4323	670	AA BA DA GG	
541/439(2000-2999),439(3000-3999)						GM GN GR HB	
						HD II PC PL	
						RC RD RF RM	
						SE TU VM	
PRAIRIE CITY	PRCYORXARS0	06967	08282	2389	672	AA DA GM HD	
541/820						TJ	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
PRINEVILLE 541/416,447	PRVLOR53DS0	07041	08610	5163	672	AA BA DA GC GD PC PL TH WE	
PROSPECT 541/560	PRSPORXXRS0	07415	08850	4520	670	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN IC ID IH II PB PK PN RC RD RE RM RS SA SH SQ TJ TW UG UM UP UR UU UW WE WG WJ	
PROVOLT 541/846(0000-0999),846(1000-1999),846(6000-6999) 541/846(7000-7999),846(9000-9999)	PRVTORXXDS0	07517	08948	4323	670	AA BA DA GC GN GR II PC PL RC RD	
RAINIER 503/556	RANROR01DS0	06677	08962	5163	672	AA BA DA GD GR PC PL RC RD TH WE	
REDLAND ___/___	RDLDORXXDS0	06836	08884	2363	672	TJ	(C) (C)
REDLAND 503/631(0000-8999),631(9000-9999)	RDLDORXXDS1	06836	08884	2363	672	AA BA DA GC GN HB HD IA IC SK SP T3 TJ	(C) (C) (C) (C)
REDMOND ___/___	RDMDOR01C9T	07054	08660	5163	672	BA D1 DA GB GD	
REDMOND 541/504(0000-5999),504(7000-9999),516(3000-3999) 541/526(6000-6999),548,923	RDMDOR01DS0	07054	08660	5163	672	AA BA DA GC GD HD PC PL RA RC RD RM SM SQ TH WE	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
REEDSPORT	RDPTORXXDS0	07216	09108	4323	670	AA BA DA GG
541/271(0000-0999),271(1000-1999),271(2000-2999)						GN GR HB HD
541/271(3000-3999),271(4000-4999),271(5000-5999)						II PC PL RC
541/271(6000-6999),271(8000-8999),271(9000-9999)						RD RF RM SE
						SF TU VM
RICHLAND	RCLDORXA893	06868	08054	2369	672	DA T3 TJ XG
541/893						
RIDDLE	RDDLORXADS0	07373	08980	3401	670	AA BA DA G3
541/874						GC GD GN HD
						HJ IC II RA
						RC RD RF RG
						RH RM SP SV
						UL UM UW
RIDGEVIEW	RDVWORXADS0	07112	08001	4489	652	AA BA DA GC
541/339						GN GQ GR HB
						II RC RD SQ
						T1 T3 T4 T7
						TD TJ TU UG
						UX XE
RIO COMMUNICATIONS	BENDOREBDSO	07101	08677	8598	672	AA BC DC GB
541/585						GC GD GL GN
						GP GQ GR HB
						HJ HL IA IB
						IC ID IF RS
						RT SI T1 T4
						T5 T6 T7 T8
						T9 TA TJ TK
						TU UG UN UR
						UU UW UX VG
						VM VP WE
RIO COMMUNICATIONS	PTLDORPBDS3	06799	08915	8598	672	DA DD GB GR
971/634						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
RIPPLE BROOK 503/834	RPBKORXXRS0	06888	08810	2371	672	BA DA GC GD HD IC WE
ROCKAWAY 503/355	RKWYORXARS0	06793	09109	4520	672	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN GR IC ID IH II PB PK PN RC RD RE RM RS SA SH SQ TJ TW UG UM UP UR UU UW WE WG WJ
ROCKY POINT 541/356	RCPNORXARS0	07465	08771	2360	670	AA DA GM GR HD RA RB RC RD
ROGUE RIVER 541/582(0000-6999),582(8000-9999)	RGRVOR55DS0	07484	08941	5163	670	AA BA DA GC GD HD PC PL RC RD TA TH WE
ROSEBURG 541/440,464,637(1000-4999),672,673,677,817(0000-1999) 541/817(8000-8999),957	RSBGOR57DS0	07317	08982	5163	670	AA BA DA GC GD PC PL RC RD RE RG RH RM SQ TA WE
ROSEBURG 541/492	RSBGOR57DS1	07317	08982	8598	670	DA DD GB GR

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
RUFUS 541/739	RUFSORXARS0	06735	08623	4520	672	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN GR IC ID IH II PB PK PN RC RD RE RM RS SA SH SQ TJ TW UG UM UP UR UU UW WE WG WJ
SAINT HELENS 503/366,397	STHNOR40DS1	06727	08941	5163	672	AA BA DA GC GD GR PC PL RC RD TH WE
SAINT PAUL 503/633(0000-8999),633(9000-9999)	STPLORXXDS1	06882	08956	2396	672	DA T3 TJ
SALEM 503/315,316,361,362,363,364,365,370,371,373,375,378,391 503/399,540,566,576(2000-8999),581,584(0000-0999) 503/584(2000-9999),585,587,588,589,763,934,945,947,986 503/986	SALMOR58DS0	06932	08960	5163	672	AA BA DA GC GD GJ HD PC PG PL RB RC RD RE RF RG RH RM SA SQ TA TD TH VJ WE
SALEM ___/___	SALMOR58XXX	06932	08960	5163	672	ZZ
SALEM 503/304,390,393,463,856(0000-3999),856(7000-9999)	SALMOR59DS0	06919	08959	5163	672	AA BA DA GC GD HD PC PL RC RD TA TH VJ WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SALEM	SALMORAEDS0	06924	08951	7531	672	DA G3 GE GH
503/385(0000-0999),385(2000-2999),385(4000-4999)						GL GR HD IA
503/385(9000-9999),428(9000-9999)						IB IC ID IE
541/693(0000-0999),693(9000-9999),728(5000-5999)						IF IG IH II
						PN QA QB QF
						SG SH SI SP
						SQ UG UP UU
						UW UY VD WE
						WF WG WH WI
						WJ WK
SANDY	SNDYORXADS2	06821	08849	4323	672	AA BA DA GG
503/660(0000-0999),660(1000-1999),668,826(0000-0999)						GN GR HB HD
503/826(1000-1999),826(8000-8999),826(9000-9999)						II PC PL RC
						RD RF RM SP
						SQ TU UG VM
SCAPPOOSE	SCPPORXADS0	06750	08949	2395	672	AA DA GC GR
503/543(0000-0999),543(2000-2999),543(3000-3999)						HD RA RB RC
503/543(4000-4999),543(5000-5999),543(6000-6999)						RD TJ
503/543(7000-7999),543(8000-8999),543(9000-9999)						
SCHOLLS	SCHLORXXRS1	06828	08951	4323	672	AA BA DA GC
503/628(0000-0999),628(1000-1999),628(2000-2999)						GD GE GG GM
503/628(3000-3999),628(4000-4999),628(5000-5999)						GN GR HB HD
503/628(6000-6999),628(7000-7999),628(8000-8999)						II PC PL RC
						RD RF RM SP
						SQ TU UG VM
SCIO	SCIOORXADS0	06981	08928	2397	672	AA DA T3 TJ
503/394						
SCOTTSBURG	SCBGORXARS0	07218	09061	2371	670	BA DA GC GD
541/587						HD IC
SEASIDE	SESDOR64DS0	06709	09111	5163	672	AA BA DA GC
503/717(0000-1999),717(4000-4999),717(7000-9999)						GD PC PL TH
503/738(0000-0999),738(2000-9999)						WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SELMA 541/597	SELMORXARS0	07524	09010	3401	670	AA BA DA G3 GR HD HJ RA RC RD RF RG RH RM SP SV UL UM UW
SENECA 541/542	SENCORXARS0	07044	08315	2360	672	AA BA DA GC GD GR RC RD RM
SHADY COVE 541/878	SHCVORXXRS0	07440	08886	4520	670	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN GR IC ID IH II PB PK PN RC RD RE RM RS SA SH SQ TJ TW UG UM UP UR UU UW WE WG WJ
SHEDD 541/491	SHDDORXARS0	07038	08965	2360	670	AA BA DA GC GD GR TJ
SHERIDAN ___/___	SHRDORXA03T	06901	09018	4520	672	BA D1 DA GB HB HD IA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SHERIDAN 503/843(0000-7999)	SHRDORXADS0	06901	09018	4520	672	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN HB IC ID IH II PA PJ PN RC RD RE RJ RM RS RX SA SH SI SQ SW T1 TH TW UG UM UP UR UU UW WE WG WJ ZX
SHERWOOD 503/625,825(5000-5999),825(6000-6999),925(0000-0999) 503/925(1000-1999),925(2000-2999),925(7000-7999) 503/925(8000-8999),925(9000-9999)	SHWDORXADS0	06837	08938	4323	672	AA BA DA GC GD GE GG GM GN GR HB HD II PC PL RC RD RF RM SP SQ TU UG VM
SILETZ 541/444(1000-2999),444(4000-4999),444(7000-9999)	SLTZOR66DS0	06989	09094	5163	670	AA BA DA GC GD PC PL TH WE
SILVER LAKE 541/576(2000-2999),576(3000-3999)	SLLKORXXRS0	07302	08616	2360	672	AA DA GM GR HD RA RB RC RD
SILVERTON ___/___	SLTNORXA01T	06914	08923	4323	672	GB PB PK TU
SILVERTON 503/873,874(0000-0999),874(1000-1999),874(2000-2999) 503/874(7000-7999),874(8000-8999),874(9000-9999)	SLTNORXADS0	06914	08923	4323	672	BA DA GC GN GR II PB PK RC RD RF RM TD TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SISTERS 541/549,588(9000-9999)	SSTROR01DS1	07054	08719	5163	672	AA BA DA GD PC PL RC RD RM TH WE
SOMERSET WEST 503/439,444,456,466,531,533,613,614,617,629,645,690 971/214	SMRWORXADS1	06797	08944	4323	672	AA BA DA GC GD GE GG GN GR HB HD II PA PJ RC RD RF RM SH SP SQ TB TI TJ TU UG UR VM WD WE WF WG WH WI WJ
SOUTH BEACH 541/867	SBCHORXXRS0	07015	09113	2393	670	BC DA GJ GN HJ IC ID IE IF IG RC RD RL SP SQ TI TJ UA UG UP UU UW UX VA
SPRAGUE RIVER 541/533	SRRVORXARS0	07458	08692	2360	670	AA DA GM GR HD RA RB RC RD
SPRAY 541/468	SPRYORXXRS0	06909	08459	2360	672	AA DA GM GR HD RA RB RC RD
SPRING RIVER 541/593,598(0000-2999),598(7000-9999)	SPRVOR02DS0	07148	08695	5163	672	AA BA DA GC GD PC PL TA TH WE
SPRINGFIELD 541/726,736(0000-5999),736(7000-9999),741,744,746,747 541/988(0000-7999),988(9000-9999)	SPFDOR01DS1	07128	08942	5163	670	AA BA DA GC GD HD PC PL RC RD TA WE
SPRINGFIELD ___/___	SPFDOR01RS0	XXXXX	XXXXX	XXXX	XXX	XX XX XX XX (D) (D)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
STAFFORD 503/638,673(0000-0999),673(4000-4999),673(5000-5999) 503/673(7000-7999)	STFRORXXRS1	06836	08920	4323	672	AA BA DA GC GD GE GG GM GN GR HB HD II PC PL RC RD RF RM SP SQ TU UG VM
STANFIELD 541/449(1000-3999),449(8000-8999)	STFDOR56RS0	06690	08394	5163	672	AA BA DA GC GD PC PL TH WE
STAYTON ___/___	STTNORXA01T	06961	08922	2399	672	D1 DA GB
STAYTON 503/767,769(1000-9999)	STTNORXADS0	06961	08922	2399	672	AA BA DA GC GD GE HB HC HD ID IG IH RC SQ T3 T8 T9 TI TJ TK XE XF
STAYTON 503/769(0000-0999)	STTNORXARS1	06961	08922	2399	672	DA GD ID IG RC T9 TJ TK
SUNNYSIDE 503/558(0000-0999),558(1000-1999),558(8000-8999) 503/558(9000-9999),658(0000-0999),658(1000-1999) 503/658(2000-2999),658(3000-3999),658(4000-4999) 503/658(5000-5999),658(6000-6999),658(7000-7999) 503/658(8000-8999)	SNSDORXXDS0	06818	08886	4323	672	AA BA DA GC GE GN GR HB II PC PL RC RD TI TU UG
SUTHERLIN 541/459	STHROR58DS0	07276	08979	5163	670	AA BA DA GC GD PC PL RA RB RC RD RE RF RG RH RM TA TH WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SWEET HOME 541/367	SWTHORXXDS0	07048	08905	2395	670	AA DA GR HB HD RA RB RC RD TJ TW
THE DALLES ___/___	THDLORXA01T	06762	08689	4520	672	BA D1 DA GB HB HD IA
THE DALLES 541/296,298,506	THDLORXADS0	06762	08689	4520	672	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN GR HB IC ID IH II PA PJ PN RC RD RE RM RS RX SA SH SQ TH TJ TW UG UM UP UR UU UW WE WG WJ ZX
TIGARD 360/258(2000-9999),723(9000-9999),727(0000-2999) 360/727(4000-5999) 503/265(0000-7999),268(0000-0999),268(4000-5999) 503/268(6000-6999),268(8000-8999),270(2000-4999) 503/308(5000-5999),327(0000-0999),327(2000-2999) 503/327(7000-7999),372(0000-4999),372(7000-8999) 503/382(0000-6999),383(0000-1999),383(3000-3999) 503/387(2000-2999),387(4000-4999),387(6000-6999) 503/387(8000-8999),395(9000-9999),430(2000-3999) 503/430(6000-6999),432(2000-2999),432(4000-4999) 503/438(2000-2999),447(0000-0999),451(3000-3999) 503/451(7000-7999),454(1000-5999),454(7000-7999) 503/462(0000-0999),495,498(3000-4999),530(1000-4999) 503/530(7000-7999),535(0000-8999),541(2000-2999) 503/676(1000-2999),686(2000-2999),686(7000-7999) 503/716(7000-7999),825(3000-4999),922(5000-8999) 503/946(0000-2999),946(4000-4999),946(7000-7999)	TGRDORAODS0	06817	08930	7531	672	DA G3 GE GH GL GR HD IA IB IC ID IE IF IG IH II PN QA QB QF SG SH SI SP SQ UG UP UU UW UY VD WE WF WG WH WI WJ WK

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
TIGARD 503/431(2000-2999),431(3000-3999),431(4000-4999) 503/431(5000-5999),431(6000-6999),431(7000-7999) 503/431(8000-8999),443(1000-1999),443(2000-2999) 503/443(3000-3999),443(4000-4999),443(6000-6999) 503/443(7000-7999),453,598,603,620,624,639,670,684,968 503/968	TGRDORXACG0	06821	08927	4323	672	AA BA DA GC GD GE GG GN GR HB HC HD II PA PJ RC RD RF RM SH SP SQ TI TJ TU UG UR VM WD WE WF WG WH WI WJ
TIGARD BULL MT 503/521(0000-0999),521(1000-1999),521(2000-2999) 503/521(3000-3999),521(4000-4999),521(5000-5999) 503/521(7000-7999),521(8000-8999),521(9000-9999),524,579 503/590	TGRDORXCDS0	06820	08936	4323	672	AA BA DA GC GD GE GG GN GR HB HD II PA PJ RC RD RF RM SH SP SQ TB TI TJ TU UG UR VM WD WE WF WG WH WI WJ
TILLAMOOK 503/815,842	TLMKORXARS0	06827	09092	4520	672	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN GR IC ID IH II PA PJ PN RC RD RE RM RS SA SH SQ TJ TW UG UM UP UR UU UW WE WG WJ
TOLEDO 541/336(0000-5999),336(7000-9999)	TOLDOR66DS0	07012	09095	5163	670	AA BA DA GC GD PC PL RA RB RC RD RE RF RG RH RM TH WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TUALATIN	TULTORXADS0	06832	08927	4323	672	AA BA DA GC
503/612,691,692,885(0000-0999),885(1000-1999)						GD GE GG GN
503/885(2000-2999),885(5000-5999),885(6000-6999)						GR HB HD II
503/885(7000-7999),885(8000-8999),885(9000-9999)						PA PJ RC RD
						RF RM SH SP
						SQ TB TI TJ
						TU UB UG UR
						VM WD WE WF
						WG WH WI WJ
TURNER	TRNRORXADS0	06952	08946	4323	672	AA BA DA GC
503/743(2000-2999),743(3000-3999),743(4000-4999)						GN GR II PC
503/743(9000-9999)						PL RC RD TU
TYGH VALLEY	TYVYORXARS0	06839	08681	2360	672	AA DA GM GR
541/483						HD RA RB RC
						RD
UKIAH	UKIHORXXRS0	06826	08334	2360	672	AA DA GM GR
541/427(3000-3999)						HD TJ
UMATILLA	UMTLOR57RS0	06663	08417	5163	672	AA BA DA GC
541/922(0000-6999),922(9000-9999)						GD PC PL TH
						WE
UNION	UNINORXARS1	06788	08174	4323	672	AA BA DA GE
541/562(1000-1999),562(5000-5999),562(6000-6999)						GG GM GN GR
541/562(8000-8999),562(9000-9999)						HB HD II PC
						PL RC RD RF
						RM SQ VM
VALE	VALEORXCRS1	07040	08041	2456	652	BA DA PC
541/473(0000-0999),473(1000-1999),473(2000-2999)						
541/473(3000-3999),473(4000-4999),473(5000-5999)						
541/473(6000-6999),473(8000-8999),473(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
VALLEYVIEW 503/698(1000-1999),698(2000-2999),698(3000-3999) 503/698(4000-4999),698(5000-5999),698(6000-6999) 503/698(7000-7999),698(8000-8999),698(9000-9999)	VYVWORXARS0	06817	08892	4323	672	AA BA DA GC GE GM GN GR II PC PL TU UG
VENETA 541/935	VENTOR54DS0	07131	08996	5163	670	AA BA DA GC GD PC PL TA TH WE
VERNONIA 503/429	VRNNORXXRS0	06731	08998	4323	672	AA BA DA GG GM GN HB HD II PC PL RC RD RF RM SE TU VM
WALDPORT 541/528,563	WLPTORXXRS0	07056	09113	2393	670	BC DA GJ GN HB HJ IC ID IE IF IG RC RD RL SP SQ T3 T7 TI TJ TU UA UG UP UU UW UX VA
WALLOWA 541/886(2000-2999),886(3000-3999),886(4000-4999) 541/886(8000-8999)	WLLWORXXRS1	06702	08133	4323	672	AA BA DA GG GM GN GR HB HD II PC PL RC RD RF RM SE VM
WAMIC 541/544	WAMCORXBDS0	06845	08694	2360	672	AA BA DA GC GR HD RA RB RC RD ZZ
WARM SPRINGS 541/553	WRSPOR52DS0	06946	08684	5163	672	AA BA DA GC GD PC PL TH WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WARRENTON 503/861(0000-7999),861(9000-9999)	WRTNOR64DS0	06672	09113	5163	672	AA BA DA GC GD PC PL TH WE
WASCO 541/442	WASCORXARS0	06756	08615	4520	672	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN IC ID IH II PB PK PN RC RD RE RM RS SA SH SQ TJ TW UG UM UP UR UU UW WE WG WJ
WESTPORT 503/455	WSPTOR64DS0	06673	09030	5163	672	AA BA DA GC GD PC PL TH WE
WHITE CITY ___/___	WHCYORXX02T	07480	08888	4520	670	BA D1 DA GB HB HD IA
WHITE CITY 541/826,830,831	WHCYORXXDS0	07480	08888	4520	670	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN GR HB IC ID IH II PA PJ PN RC RD RE RM RS RX SA SH SI SQ SW T1 TH TJ TW UG UM UP UR UU UW WE WG WJ ZX

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WILLAMINA 503/876(0000-8999)	WLMNORXBRS0	06906	09032	4520	672	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN IC ID IH II PB PK PN RC RD RE RM RS SA SH SQ SW TJ TW UG UM UP UR UU UW WE WG WJ
WILSONVILLE 503/570,582,682,685	WIVLORXARS1	06847	08925	4323	672	AA BA DA GC GD GE GG GM GN GR HB HD II PA PJ RC RD RF RM SH SP SQ TI TJ TU UB UG UR VM WD WE WF WG WH WI WJ
WINSTON 541/679,784(0000-4999),784(9000-9999)	WNTNOR57DS0	07337	08991	5163	670	AA BA DA GC GD PC PL RA RB RC RD RE RF RG RH RM TA TH WE
WOLF CREEK 541/866	WLCKORXARS0	07429	08981	3401	670	AA BA DA G3 GC GD GN HD HJ IC II RA RC RD RF RG RH RM SP SV UL UM UW
WOODBURN 503/980(0000-0999),980(2000-2999),980(6000-6999),981,982 503/982	WDBNOR59DS0	06881	08938	5163	672	AA BA DA GC GD PC PL RC RD TH VJ WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - OREGON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
YACHATS 541/547	YCHTORXXRS0	07082	09117	2393	670	BC DA GJ GN HJ IC ID IE IF IG RC RD SP SQ TI TJ UA UG UP UU UW UX VA
YAMHILL 503/662(3000-3999),662(4000-4999),662(5000-5999)	YMHLORXADS0	06845	08990	4323	672	AA BA DA GC GN GR II PC PL RC RD TU UG
YONCALLA 541/849	YNCLORXADS0	07231	08978	2395	670	AA DA GR HD RA RB RC RD TJ

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 50
PENNSYLVANIA

EFFECTIVE: JANUARY 01, 2008

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
BANGOR	BNGRPAXBDS1	05094	01585	0161	228	DA GC GD GI	(C)
610/588,599						GJ GN HB HD	(C)
						IC IE IG IH	(C)
						SH SP SQ SU	(C)
						UA UB UG UL	(C)
						UM UN UP UR	(C)
						US UU UW UX	(C)
						VA VC WE WG	(C)
						WH WJ	(C)
"	BNGRPAXBDS0	"	"	"	"	"	
" / "							
BUTLER	BTLRPAXB71T	05534	02221	0209	234	GB	(C)
___/___							(C)
"	"	"	02220	"	"	"	
" / "							
BUTLER	BTLRPAXBDS0	05534	02221	0209	234	AA BA D1 DA	(C)
724/214,282,283,284,285,287,477						DD G3 GC GD	(C)
						GE GI GK GR	(C)
						PA PJ PN PR	(C)
						RA RC RD RL	(C)
						SA SH SP SQ	(C)
						T1 TH TJ TU	(C)
						TW UP UR WE	(C)
						WG WJ	(C)
"	"	"	02220	"	"	"	
" / "							

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 50
PENNSYLVANIA

EFFECTIVE: JANUARY 01, 2008

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
DUNCANNON	DNCNPAXDRS2	05354	01769	0209	226	AA BA DA DD	(C)
717/834(0000-0999),834(3000-3999),834(4000-4999)						GC GD GI GK	(C)
717/834(5000-5999),834(6000-6999),834(8000-8999)						GR PC PL PN	(C)
717/834(9000-9999)						PR RC RD SA	(C)
						SH SP SQ TJ	(C)
						TU TW UP UR	(C)
						WE WG WJ	(C)
"	"	"	01770	"	"	"	
" / "						"	
" / "						"	
ELIZABETHVILLE	EZVLPAXEDS2	05305	01759	0161	226	AA BA DA GC	(C)
717/362						GD GI GN HB	(C)
						HD IC IE IG	(C)
						IH SH SP SQ	(C)
						ST SU UA UB	(C)
						UM UN UP UR	(C)
						US UU UW UX	(C)
						VA VC WE	(C)
"	EZVLPAXEDS0	"	"	"	"	"	
" / "							
ERWINNA	ERWNPAXERS0	05146	01519	0161	228	WE	(C)
___/___							(C)
"	"	"	"	"	"	AA DA GC GD	
610/294						GI GN IC IE	
						IG IH SH SP	
						SQ SU UB UC	
						UG UM UN UP	
						UR US UU UW	
						UX VA WE	

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ERWINNA	ERWNPAXERS1	05146	01519	0161	228	AA DA GC GD (C)
610/294						GI GN IC IE (C)
						IG IH SH SP (C)
						SQ SU UB UC (C)
						UG UM UN UP (C)
						UR US UU UW (C)
						UX VA WE (C)
"	"	"	"	"	"	DA
" / "						
EVANS CITY	EVCYPAXERS0	05566	02233	0209	234	AA BA DA GI (C)
724/538(0000-0999),538(1000-1999),538(3000-3999)						GK GM GR PC (C)
724/538(4000-4999),538(5000-5999),538(8000-9999)						PL PN PR RC (C)
						RD SA SH SP (C)
						SQ TJ TU TW (C)
						UP UR WE WG (C)
						WJ (C)
"	"	"	02232	"	"	"
" / "						"
FAIRFIELD	FRFDPAXFRS1	05494	01740	0209	226	AA BA DA DD (C)
717/642						GC GD GE GI (C)
						GK GR PC PL (C)
						PN RC RD SA (C)
						SH SP SQ TJ (C)
						TU TW UP UR (C)
						WE WG WJ (C)
"	"	05495	01739	"	"	"
" / "						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
FISHERTOWN	FSTWPAXFRS1	05547	01951	0209	230	AA	BA	DA	DD	(C)
814/839						GC	GD	GE	GI	(C)
						GK	GR	PC	PL	(C)
						PN	RC	RD	SA	(C)
						SH	SP	SQ	TJ	(C)
						TU	TW	UP	UR	(C)
						WE	WG	WJ		(C)
"	"	05548	01950	"	"			"		
" / "										

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
HARRISBURG	HRBGPA29DS0	05358	01727	7513	226	DA GD GE GI	(C)
215/249(2000-2999),297(7000-7999),369(6000-6999)						GJ GN GQ GR	(C)
215/420(3000-3999),541(6000-6999),616(7000-7999)						HB HD IA IC	(C)
215/660(6000-6999),664(3000-3999),712(3000-3999)						IE IG IH II	(C)
215/766(6000-6999),853(5000-5999),933(7000-7999)						SH SP SQ SU	(C)
267/377(8000-8999),416(1000-1999),544(3000-3999)						TH TY UA UB	(C)
267/830(8000-8999)						UG UL UM UN	(C)
484/200(5000-5999),212(5000-5999),228(5000-5999)						UP UR US UU	(C)
484/246(3000-3999),252(5000-5999),255(3000-3999)						UW UX VA VC	(C)
484/263(3000-3999),272(3000-3999),275(3000-3999)						VM WE WG WH	(C)
484/281(7000-7999),306(7000-7999),373(3000-3999)						XA XB XD	(C)
484/391(7000-7999),519(3000-3999),552(3000-3999)							(C)
484/575(3000-3999),601(8000-8999),641(4000-4999)							(C)
484/647(8000-8999),660(5000-5999),661(4000-4999)							(C)
484/664(2000-2999),788,853(3000-3999),857(5000-5999),941							(C)
484/961(4000-4999)							(C)
610/205(4000-4999),343(2000-2999),400(6000-6999)							(C)
610/488(3000-3999),589(8000-8999),629(2000-2999)							(C)
610/693(2000-2999),746(8000-8999)							(C)
717/229(3000-3999),308(6000-6999),358,370(0000-0999)							(C)
717/376(0000-0999),376(1000-1999),376(2000-2999)							(C)
717/378(6000-6999),381(2000-2999),381(3000-3999)							(C)
717/381(4000-4999),382(3000-3999),412(6000-6999)							(C)
717/429(3000-3999),434(1000-1999),455(4000-4999)							(C)
717/469(6000-6999),478(2000-2999),509,537(3000-3999)							(C)
717/583(5000-5999),591(0000-0999),591(1000-1999)							(C)
717/591(2000-2999),591(3000-3999),591(4000-4999)							(C)
717/591(5000-5999),591(7000-7999),591(8000-8999)							(C)
717/591(9000-9999),614(4000-4999),628(4000-4999)							(C)
717/674(8000-8999),718(0000-0999),718(1000-1999)							(C)
717/718(2000-2999),718(3000-3999),718(4000-4999)							(C)
717/718(7000-7999),718(8000-8999),718(9000-9999)							(C)
717/739(3000-3999),746(3000-3999),759(6000-6999)							(C)
717/801(3000-3999),801(4000-4999),820(3000-3999)							(C)
717/833(3000-3999),835(0000-0999),835(1000-1999)							(C)
717/835(2000-2999),868(3000-3999),876(3000-3999)							(C)
717/896(5000-5999),901,902(0000-0999),902(1000-1999)							(C)
717/902(8000-8999),909,920,933(6000-6999),949(1000-1999)							(C)
717/967(7000-7999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

COMPANY: 7513 HAS A PRESENCE ON THIS SWITCH

"
215/249(2000-2999),297(7000-7999),369(6000-6999) "
215/420(3000-3999),541(6000-6999),616(7000-7999) "
215/660(6000-6999),664(3000-3999),712(3000-3999) "
215/766(6000-6999),853(5000-5999),933(7000-7999) "
267/377(8000-8999),416(1000-1999),544(3000-3999) "
267/830(8000-8999) "
484/200(5000-5999),212(5000-5999),228(5000-5999) "
484/246(3000-3999),252(5000-5999),255(3000-3999) "
484/263(3000-3999),275(3000-3999),281(7000-7999) "
484/306(7000-7999),373(3000-3999),391(7000-7999) "
484/552(3000-3999),575(3000-3999),601(8000-8999) "
484/641(4000-4999),647(8000-8999),660(5000-5999) "
484/664(2000-2999),788,853(3000-3999),857(5000-5999),941 "
484/961(4000-4999) "
610/205(4000-4999),343(2000-2999),400(6000-6999) "
610/488(3000-3999),589(8000-8999),629(2000-2999) "
610/693(2000-2999),746(8000-8999) "
717/229(3000-3999),308(6000-6999),358,370(0000-0999) "
717/376(0000-0999),376(1000-1999),376(2000-2999) "
717/378(6000-6999),381(2000-2999),381(3000-3999) "
717/381(4000-4999),382(3000-3999),412(6000-6999) "
717/429(3000-3999),434(1000-1999),455(4000-4999) "
717/469(6000-6999),478(2000-2999),509,537(3000-3999) "
717/583(5000-5999),591(0000-0999),591(1000-1999) "
717/591(2000-2999),591(3000-3999),591(4000-4999) "
717/591(5000-5999),591(7000-7999),591(8000-8999) "
717/591(9000-9999),628(4000-4999),674(8000-8999) "
717/718(0000-0999),718(1000-1999),718(2000-2999) "
717/718(3000-3999),718(4000-4999),718(7000-7999) "
717/718(8000-8999),718(9000-9999),739(3000-3999) "
717/746(3000-3999),759(6000-6999),801(3000-3999) "
717/801(4000-4999),820(3000-3999),833(3000-3999) "
717/835(0000-0999),835(1000-1999),835(2000-2999) "
717/868(3000-3999),876(3000-3999),896(5000-5999),901 "
717/902(0000-0999),902(1000-1999),902(8000-8999),909,920 "

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
-------- Continued from previous page --------						
717/933(6000-6999),949(1000-1999),967(7000-7999)						
COMPANY: 7513 HAS A PRESENCE ON THIS SWITCH						
LEESPORT	LSPTPAXLDS1	05242	01633	0161	228	DA GC GD GE (C)
484/248						GI GJ GN HB (C)
610/916,926						HD IC IE IG (C)
						IH SH SP SQ (C)
						SU UA UB UG (C)
						UL UM UN UP (C)
						UR US UU UW (C)
						UX VA VC WE (C)
						WG WH (C)
"	LSPTPAXLDS0	"	"	"	"	"
" / "						"
LEWISBERRY	LWBYPAXLDS1	05374	01709	0161	226	DA GC GD GE (C)
717/915,932,938						GI GJ GN HB (C)
						HD IC IE IG (C)
						IH SH SP SQ (C)
						ST SU UA UB (C)
						UG UL UM UN (C)
						UP UR US UU (C)
						UW UX VA VC (C)
						WE WG (C)
"	LWBYPAXLDS0	"	"	"	"	"
" / "						
LOYSBURG	LYBGPAXLRS1	05519	01928	0209	230	AA BA DA GI (C)
814/766						GK GR PC PL (C)
						PN QA RC RD (C)
						SA SH SP TJ (C)
						TU TW UP UR (C)
						WE WG WJ (C)
"	"	05521	01926	"	"	"
" / "						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
MANSFIELD	MNFDPAXMRS0	05105	01954	0161	232	DA GC GD GE	(C)
570/513,662(0000-4999),662(7000-9999)						GI GN IC IE	(C)
						IG IH SH SP	(C)
						SQ ST SU UB	(C)
						UG UL UM UN	(C)
						UP UR US UU	(C)
						UW UX VA VC	(C)
						WE WG	(C)
"	"	"	"	"	"	"	
570/513,662							
MERIDIAN	MRDNPAXMRS0	05543	02229	0209	234	AA BA DA DD	(C)
724/482(0000-0999),482(1000-1999),482(2000-2999)						GC GD GE GI	(C)
724/482(4000-4999),482(9000-9999)						GK GM GR PC	(C)
						PL PN PR RC	(C)
						RD SA SH SP	(C)
						SQ TU TW UP	(C)
						UR WE WG WJ	(C)
"	"	05542	02228	"	"	"	
" / "						"	
MILLERSBURG	MLBGPAXMRS0	05320	01778	0161	226	DA	(C)
___/___							(C)
"	"	"	"	"	"	AA BA DA GC	
717/692						GD GI GN IC	
						IE IG IH SH	
						SP SQ ST SU	
						UB UG UM UN	
						UP UR US UU	
						UW UX VA VC	
						WE	

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MILLERSBURG	MLBGPAXMRS1	05320	01778	0161	226	AA BA DA GC (C)
717/692						GD GI GN IC (C)
						IE IG IH SH (C)
						SP SQ ST SU (C)
						UB UG UM UN (C)
						UP UR US UU (C)
						UW UX VA VC (C)
						WE (C)
"	"	"	"	"	"	DA
" / "						
MOUNT POCONO	MTPCPAMPDS1	05064	01637	5000	232	AA DA GC GD (C)
570/243(4000-7999),839,895(2000-2999),895(3000-3999)						PC PL RA RM (C)
570/895(4000-4999),895(5000-5999),895(6000-6999)						SQ (C)
570/895(7000-7999),895(8000-8999),895(9000-9999),957						(C)
"	"	"	"	"	"	"
570/243(4000-7999),839,895(2000-2999),895(3000-3999)						"
570/895(4000-4999),895(5000-5999),895(6000-6999)						"
570/895(7000-7999),895(8000-8999),895(9000-9999)						
MOUNTVILLE	MTVLPAXMRS1	05360	01643	0209	226	AA BA DA GC (C)
717/285,522(4000-4999)						GD GI GK GR (C)
						PC PL RC RD (C)
						SA SH SP SQ (C)
						TJ TU TW UP (C)
						UR WE WG WJ (C)
"	"	"	"	"	"	"
717/285						
NEWVILLE	NVLCPAXNRS1	05428	01792	0209	226	AA BA DA DD (C)
717/776(0000-0999),776(2000-9999)						GC GD GE GI (C)
						GK GR PC PL (C)
						PN PR RC RD (C)
						SA SH SP SQ (C)
						TJ TU TW UP (C)
						UR WE WG WJ (C)
"	"	"	01793	"	"	"
" / "						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
NIXON	NIXNPAXNRS0	05551	02215	0209	234	AA BA DA DD	(C)
724/586(0000-0999),586(2000-2999),586(5000-5999)						GC GD GE GI	(C)
724/586(6000-6999),586(7000-7999),586(9000-9999)						GK GM GR PC	(C)
						PL PN PR RC	(C)
						RD SA SH SP	(C)
						SQ TJ TU TW	(C)
						UP UR WE WG	(C)
						WJ	(C)
"	"	05552	02216	"	"	"	
" / "						"	
NUREMBERG	NRMBPAXNRS1	05176	01722	0161	232	DA GC GD GE	(C)
___/___						GI GN IC IE	(C)
						IG IH SH SP	(C)
						SQ SU UB UG	(C)
						UL UM UN UP	(C)
						UR US UU UW	(C)
						UX VA VC WE	(C)
"	"	"	"	"	"	"	
570/384							
NUREMBERG	NRMBPAXNRS2	05176	01722	0161	232	DA	(C)
570/384							(C)
"	"	"	"	"	"	"	
" / "							
OVAL	OVALPAXO745	05231	01883	0197	232	AA DA RA	(C)
570/745							(C)
"	"	"	"	"	"	"	
570/745						"	
717/745(0000-0999),745(9000-9999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
PHILADELPHIA	PHLAPA03DS0	05253	01462	7341	228	BA DA GE GJ	(C)
215/207(0000-0999),207(2000-2999),207(9000-9999)						GR HB IB RC	(C)
215/261(6000-6999),305(4000-4999),310(3000-4999)						RD SH SQ T1	(C)
215/318(0000-7999),318(9000-9999),326(0000-7999)						T2 UG UP UR	(C)
215/344(6000-7999),352(0000-1999),352(6000-6999)						US	(C)
215/352(7000-7999),352(8000-8999),352(9000-9999)							(C)
215/358(0000-2999),358(3000-3999),358(5000-5999)							(C)
215/358(7000-8999),359(0000-2999),359(3000-3999)							(C)
215/359(9000-9999),376(5000-6999),402(1000-1999)							(C)
215/402(3000-6999),420(1000-1999),420(5000-5999)							(C)
215/449(0000-2999),475(3000-4999),494(0000-1999)							(C)
215/494(2000-3999),494(5000-5999),565(0000-2999),599							(C)
215/623(1000-5999),623(7000-7999),642(1000-1999)							(C)
215/649(3000-5999),689(0000-4999),689(7000-7999)							(C)
215/734(0000-2999),754(0000-5999),774(0000-0999)							(C)
215/792(8000-8999),827(0000-2999),827(3000-4999)							(C)
215/827(5000-5999),827(8000-8999),933(0000-1999)							(C)
215/933(3000-4999),933(6000-6999),935(0000-1999)							(C)
215/935(3000-3999),974(1000-5999),974(7000-7999)							(C)
215/975(0000-1999),975(6000-6999)							(C)
267/218(7000-7999),218(9000-9999),222(1000-1999)							(C)
267/222(3000-7999),222(9000-9999),224(1000-9999)							(C)
267/247(3000-4999),263(3000-3999),274(8000-8999)							(C)
267/291(6000-7999),316(3000-7999),327(0000-3999)							(C)
267/327(5000-9999),337(9000-9999),347(6000-8999)							(C)
267/352(0000-2999),352(6000-7999),371(5000-6999)							(C)
267/373(0000-1999),373(2000-2999),373(3000-3999)							(C)
267/373(4000-6999),375(0000-6999),377(1000-2999)							(C)
267/378(7000-9999),390(0000-3999),390(5000-9999)							(C)
267/392(0000-0999),395(0000-1999),395(2000-9999)							(C)
267/397(2000-2999),397(3000-4999),413(2000-5999)							(C)
267/420(3000-7999),420(9000-9999),430(0000-1999)							(C)
267/430(2000-6999),430(7000-7999),430(8000-8999)							(C)
267/434(6000-8999),436(8000-9999),480(0000-2999)							(C)
267/480(3000-6999),480(7000-7999),480(8000-8999)							(C)
267/480(9000-9999),482(1000-4999),482(5000-5999)							(C)
267/502(0000-1999),502(3000-3999),502(6000-6999)							(C)
267/540(5000-6999),545(0000-1999),545(2000-6999)							(C)
267/545(7000-7999),545(9000-9999),560(0000-1999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

267/589(2000-5999),590(0000-1999),590(2000-6999)	(C)
267/590(7000-7999),590(8000-8999),590(9000-9999)	(C)
267/599(9000-9999),613(0000-3999),613(5000-5999)	(C)
267/652(2000-3999),653(1000-5999),654(0000-1999)	(C)
267/654(2000-3999),654(4000-4999),654(5000-6999)	(C)
267/654(7000-7999),654(8000-8999),654(9000-9999)	(C)
267/697(3000-8999),772(3000-4999),781(2000-2999)	(C)
267/790(0000-2999),790(3000-3999),790(4000-4999)	(C)
267/790(5000-5999),790(6000-6999),790(8000-8999)	(C)
267/790(9000-9999),793(8000-9999),851(1000-8999)	(C)
267/937(1000-9999)	(C)
484/203(0000-2999),204(0000-1999),204(2000-6999)	(C)
484/204(7000-8999),204(9000-9999),205(2000-2999)	(C)
484/205(3000-8999),210(0000-0999),210(2000-5999)	(C)
484/210(7000-9999),212(8000-9999),231(2000-2999)	(C)
484/231(3000-7999),231(9000-9999),233(1000-3999)	(C)
484/233(7000-9999),234(2000-2999),247(1000-2999)	(C)
484/247(7000-7999),247(9000-9999),255(0000-0999)	(C)
484/257(5000-5999),259(2000-5999),259(6000-6999)	(C)
484/288(1000-1999),288(3000-5999),288(7000-7999)	(C)
484/303(5000-9999),307(0000-0999),307(2000-4999)	(C)
484/307(5000-6999),307(7000-9999),313(2000-3999)	(C)
484/313(5000-6999),313(8000-9999),315(0000-0999)	(C)
484/315(2000-3999),315(6000-7999),322(8000-9999)	(C)
484/342(5000-5999),342(7000-7999),369(2000-2999),377	(C)
484/380(4000-4999),412(6000-7999),414(1000-5999)	(C)
484/414(7000-7999),414(9000-9999),450(0000-5999)	(C)
484/450(9000-9999),452(1000-2999),465(0000-0999)	(C)
484/465(3000-9999),466(0000-0999),466(1000-2999)	(C)
484/471(5000-6999),480(2000-2999),517(1000-2999),565,596	(C)
484/636(1000-2999),636(3000-3999),693(6000-8999)	(C)
484/694(0000-3999),694(5000-7999),694(9000-9999)	(C)
484/698(1000-5999),698(7000-7999),726(0000-0999)	(C)
484/726(3000-9999),727(0000-1999),727(9000-9999)	(C)
484/730(1000-2999),731(0000-1999),731(2000-3999)	(C)
484/731(9000-9999),751(6000-6999),762(2000-2999)	(C)
484/762(5000-6999),770(1000-4999),771(0000-1999)	(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

484/771(2000-2999),771(3000-6999),771(7000-7999)	(C)
484/771(8000-8999),771(9000-9999),782(0000-2999)	(C)
484/784(0000-1999),784(5000-5999),784(7000-7999)	(C)
484/791(0000-0999),805,902(3000-7999),906,910(0000-1999)	(C)
484/910(2000-6999),910(8000-8999),910(9000-9999)	(C)
484/918(1000-3999),920(6000-6999),921(0000-1999)	(C)
484/921(2000-3999),924(0000-6999),931(1000-1999)	(C)
484/931(6000-7999),933(6000-6999),933(8000-9999)	(C)
484/971(0000-3999),971(5000-5999),972(4000-5999)	(C)
484/991(0000-2999),991(3000-3999),991(5000-6999)	(C)
484/991(7000-7999),991(9000-9999),993(0000-5999)	(C)
484/993(7000-9999)	(C)
610/200(1000-2999),228(3000-3999),228(5000-5999)	(C)
610/228(7000-7999),229(3000-5999),229(7000-7999)	(C)
610/271(0000-1999),271(5000-5999),271(7000-7999)	(C)
610/276(5000-5999),300(1000-8999),415(5000-5999)	(C)
610/423(0000-3999),423(5000-5999),423(7000-7999)	(C)
610/441(7000-7999),441(9000-9999),471(0000-1999)	(C)
610/471(2000-6999),471(9000-9999),474(0000-1999)	(C)
610/474(9000-9999),482(0000-1999),482(9000-9999)	(C)
610/487(0000-1999),487(2000-3999),487(9000-9999)	(C)
610/500(3000-4999),514(0000-0999),514(2000-2999)	(C)
610/514(3000-3999),514(4000-5999),514(9000-9999)	(C)
610/523(0000-0999),523(2000-5999),523(7000-7999)	(C)
610/535(2000-3999),535(7000-9999),537(5000-6999)	(C)
610/545(0000-2999),545(4000-5999),546(1000-1999)	(C)
610/546(3000-3999),546(5000-6999),546(8000-8999)	(C)
610/549(2000-2999),549(5000-7999),552(0000-1999)	(C)
610/552(9000-9999),560(0000-1999),560(4000-4999)	(C)
610/560(8000-8999),561(3000-5999),561(7000-8999)	(C)
610/568(1000-1999),592(0000-1999),592(2000-3999)	(C)
610/592(9000-9999),602(1000-5999),602(7000-7999)	(C)
610/629(3000-5999),629(7000-9999),643(0000-1999)	(C)
610/643(9000-9999),646(0000-0999),646(6000-7999)	(C)
610/646(8000-9999),671(0000-0999),671(1000-1999)	(C)
610/671(2000-2999),671(3000-3999),671(4000-4999)	(C)
610/671(5000-5999),671(6000-6999),671(7000-7999)	(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
610/672(0000-1999),672(9000-9999),673(3000-4999)							(C)
610/673(6000-8999),675(0000-2999),684(9000-9999)							(C)
610/728(0000-0999),728(3000-3999),728(7000-7999)							(C)
610/744(8000-8999),771(6000-8999),808(1000-5999)							(C)
610/819(0000-1999),819(4000-5999),819(9000-9999)							(C)
610/822(0000-0999),822(3000-7999),822(9000-9999)							(C)
610/840(0000-1999),840(2000-3999),840(8000-9999)							(C)
610/862(0000-5999),862(7000-8999),870(1000-1999)							(C)
610/870(3000-4999),870(7000-9999),884(0000-2999)							(C)
610/884(5000-7999),886(0000-1999),886(9000-9999)							(C)
610/887(0000-1999),887(9000-9999),903(0000-1999)							(C)
610/903(4000-4999),915(0000-0999),915(5000-5999)							(C)
610/915(9000-9999),934(0000-1999),934(2000-3999)							(C)
610/934(5000-6999),934(7000-7999),946(0000-1999)							(C)
610/946(2000-5999),946(8000-8999),946(9000-9999)							(C)
610/956(0000-1999),956(9000-9999),968(4000-4999)							(C)
610/968(6000-7999),977(0000-0999),977(2000-2999)							(C)
610/977(3000-3999),977(4000-4999),977(7000-7999)							(C)
610/980(2000-3999),980(5000-5999),980(8000-8999)							(C)
"	"	"	"	"	"	"	
215/207(0000-0999),207(2000-2999),207(9000-9999)							"
215/261(6000-6999),305(4000-4999),310(3000-4999)							"
215/318(0000-7999),318(9000-9999),326(0000-7999)							"
215/344(6000-7999),352(0000-1999),352(6000-6999)							"
215/352(7000-7999),352(8000-8999),352(9000-9999)							"
215/358(0000-2999),358(3000-3999),358(5000-5999)							"
215/358(7000-8999),359(0000-2999),359(3000-3999)							"
215/359(9000-9999),376(5000-6999),402(1000-1999)							"
215/402(3000-6999),420(1000-1999),420(5000-5999)							"
215/449(0000-2999),475(3000-4999),494(0000-1999)							"
215/494(2000-3999),494(5000-5999),565(0000-2999),599							"
215/623(1000-5999),623(7000-7999),642(1000-1999)							"
215/649(3000-5999),689(0000-4999),689(7000-7999)							"
215/734(0000-2999),754(0000-5999),774(0000-0999)							"
215/792(8000-8999),827(0000-2999),827(3000-4999)							"
215/827(5000-5999),827(8000-8999),933(0000-1999)							"
215/933(3000-4999),933(6000-6999),935(0000-1999)							"
-------- Continued on next page --------							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

215/935(3000-3999),974(1000-5999),974(7000-7999)						"
215/975(0000-1999),975(6000-6999)						"
267/218(7000-7999),218(9000-9999),222(1000-1999)						"
267/222(3000-7999),222(9000-9999),224(1000-9999)						"
267/247(3000-4999),263(3000-3999),274(8000-8999)						"
267/291(6000-7999),316(3000-7999),327(0000-3999)						"
267/327(5000-9999),337(9000-9999),347(6000-8999)						"
267/352(0000-2999),352(6000-7999),371(5000-6999)						"
267/373(0000-1999),373(2000-2999),373(3000-3999)						"
267/373(4000-6999),375(0000-6999),377(1000-2999)						"
267/378(7000-9999),390(0000-3999),390(5000-9999)						"
267/392(0000-0999),395(0000-1999),395(2000-9999)						"
267/397(2000-2999),397(3000-4999),413(2000-5999)						"
267/420(3000-7999),420(9000-9999),430(0000-1999)						"
267/430(2000-6999),430(7000-7999),430(8000-8999)						"
267/434(6000-8999),436(8000-9999),480(0000-2999)						"
267/480(3000-6999),480(7000-7999),480(8000-8999)						"
267/480(9000-9999),482(1000-4999),482(5000-5999)						"
267/482(7000-7999),502(0000-1999),502(3000-3999)						"
267/502(6000-6999),540(5000-6999),545(0000-1999)						"
267/545(2000-6999),545(7000-7999),545(9000-9999)						"
267/560(0000-1999),589(2000-5999),590(0000-1999)						"
267/590(2000-6999),590(7000-7999),590(8000-8999)						"
267/590(9000-9999),599(9000-9999),613(0000-3999)						"
267/613(5000-5999),652(2000-3999),653(1000-5999)						"
267/654(0000-1999),654(2000-3999),654(4000-4999)						"
267/654(5000-6999),654(7000-7999),654(8000-8999)						"
267/654(9000-9999),697(3000-8999),772(3000-4999)						"
267/781(2000-2999),790(0000-2999),790(3000-3999)						"
267/790(4000-4999),790(5000-5999),790(6000-6999)						"
267/790(8000-8999),790(9000-9999),793(8000-9999)						"
267/851(1000-8999),937(1000-9999)						"
484/203(0000-2999),204(0000-1999),204(2000-6999)						"
484/204(7000-8999),204(9000-9999),205(2000-2999)						"
484/205(3000-8999),210(0000-0999),210(2000-5999)						"
484/210(7000-9999),212(8000-9999),231(2000-2999)						"
484/231(3000-7999),231(9000-9999),233(1000-3999)						"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

484/233(7000-9999),234(2000-2999),247(1000-2999)	"
484/247(7000-7999),247(9000-9999),255(0000-0999)	"
484/257(5000-5999),259(2000-5999),259(6000-6999)	"
484/288(1000-1999),288(3000-5999),288(7000-7999)	"
484/303(5000-9999),307(0000-0999),307(2000-4999)	"
484/307(5000-6999),307(7000-9999),313(2000-3999)	"
484/313(5000-6999),313(8000-9999),315(0000-0999)	"
484/315(2000-3999),315(6000-7999),322(8000-9999)	"
484/342(5000-5999),342(7000-7999),369(2000-2999),377	"
484/380(4000-4999),412(6000-7999),414(1000-5999)	"
484/414(7000-7999),414(9000-9999),450(0000-5999)	"
484/450(9000-9999),452(1000-2999),465(0000-0999)	"
484/465(3000-9999),466(0000-0999),466(1000-2999)	"
484/471(5000-6999),480(2000-2999),517(1000-2999)	"
484/636(1000-2999),636(3000-3999),693(6000-8999)	"
484/694(0000-3999),694(5000-7999),694(9000-9999)	"
484/698(1000-5999),698(7000-7999),726(0000-0999)	"
484/726(3000-9999),727(0000-1999),727(9000-9999)	"
484/730(1000-2999),731(0000-1999),731(2000-3999)	"
484/731(9000-9999),751(6000-6999),762(2000-2999)	"
484/762(5000-6999),770(1000-4999),771(0000-1999)	"
484/771(2000-2999),771(3000-6999),771(7000-7999)	"
484/771(8000-8999),771(9000-9999),782(0000-2999)	"
484/784(0000-1999),784(5000-5999),784(7000-7999)	"
484/791(0000-0999),805,902(3000-7999),906,910(0000-1999)	"

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
PHILADELPHIA	PHLAPAAZDS2	05252	01461	7309	228	DA G3 GE GH	(C)
215/274(1000-2999),277(9000-9999),344(9000-9999)						GL HD IA IB	(C)
215/346(4000-4999),346(8000-8999),347(1000-1999)						IC ID IE IF	(C)
215/347(2000-2999),347(5000-6999),436(1000-1999)						IG IH II PN	(C)
215/436(6000-6999),447(1000-1999),458(9000-9999)						QA QB QF SG	(C)
215/478(9000-9999),486(9000-9999),488(9000-9999)						SH SI SP SQ	(C)
215/583(9000-9999),589(1000-1999),595(0000-0999)						UG UP UU UW	(C)
215/595(9000-9999),692(1000-1999),693(9000-9999)						UY VD WE WF	(C)
215/892(9000-9999),944(9000-9999)						WG WH WI WJ	(C)
267/822						WK	(C)
501/892(9000-9999)							(C)
610/335(0000-0999),342(9000-9999),343(0000-0999)							(C)
610/382(0000-4999),382(6000-9999),386(1000-7999)							(C)
610/387(2000-4999),387(6000-6999),422(0000-0999)							(C)
610/426(8000-8999),528(9000-9999),536(9000-9999)							(C)
610/537(1000-1999),537(4000-4999),537(9000-9999)							(C)
610/538(1000-2999),542(2000-3999),542(5000-5999)							(C)
610/546(4000-4999),548(7000-7999),549(9000-9999)							(C)
610/553(9000-9999),557(4000-4999),568(9000-9999)							(C)
610/569(4000-4999),634(9000-9999),726(9000-9999)							(C)
610/727(2000-7999),728(1000-2999),728(4000-5999)							(C)
610/728(8000-8999),729(0000-1999),729(7000-7999)							(C)
610/806(9000-9999),883(4000-5999),884(4000-4999)							(C)
610/884(8000-8999),885(9000-9999),990(8000-8999)							(C)
"	"	"	"	"	"	"	
215/274(1000-2999),277(9000-9999),344(9000-9999)						"	
215/346(4000-4999),346(8000-8999),347(1000-1999)						"	
215/347(2000-2999),347(5000-6999),436(1000-1999)						"	
215/436(6000-6999),447(1000-1999),458(9000-9999)						"	
215/478(9000-9999),486(9000-9999),488(9000-9999)						"	
215/583(9000-9999),589(1000-1999),595(0000-0999)						"	
215/595(9000-9999),692(1000-1999),693(9000-9999)						"	
215/892(9000-9999),944(9000-9999)						"	
267/822						"	
501/892(9000-9999)						"	
610/335(0000-0999),342(9000-9999),343(0000-0999)						"	
610/382(0000-4999),382(6000-9999),386(1000-7999)						"	
610/387(2000-4999),387(6000-6999),422(0000-0999)						"	
610/426(8000-8999),528(9000-9999),536(9000-9999)						"	

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

610/537(1000-1999),537(4000-4999),537(9000-9999)						"
610/538(1000-2999),542(2000-3999),542(5000-5999)						"
610/546(4000-4999),548(2000-2999),548(7000-7999)						"
610/549(9000-9999),553(9000-9999),557(4000-4999)						"
610/568(9000-9999),569(4000-4999),634(9000-9999)						"
610/726(9000-9999),727(2000-7999),728(1000-2999)						"
610/728(4000-5999),728(8000-8999),729(0000-1999)						"
610/729(7000-7999),806(9000-9999),883(4000-5999)						"
610/884(4000-4999),884(8000-8999),885(9000-9999)						"
610/990(6000-6999),990(8000-8999)						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
PHILADELPHIA	PHLAPAFGDS0	05250	01461	7296	228	BA DA GI GJ	(C)
215/220(4000-4999),220(6000-6999),220(8000-9999)						GL GN GQ HA	(C)
215/239(2000-2999),239(3000-3999),239(6000-6999)						HD IA IB II	(C)
215/239(9000-9999),282,294(9000-9999),298(0000-0999)						SH SI UA UG	(C)
215/298(8000-9999),305(2000-2999),305(9000-9999)						UR UU	(C)
215/315(4000-9999),316(8000-9999),360(0000-0999)							(C)
215/367(1000-2999),367(9000-9999),420(2000-2999)							(C)
215/420(4000-4999),420(8000-9999),475(8000-9999)							(C)
215/613(0000-3999),613(9000-9999),648,649(0000-1999)							(C)
215/649(9000-9999),650(0000-0999),650(9000-9999)							(C)
215/907(9000-9999),948(9000-9999),970(9000-9999)							(C)
484/422(2000-6999)							(C)
610/241(1000-1999),241(3000-3999),241(9000-9999)							(C)
610/242(9000-9999),243(9000-9999),245(0000-2999)							(C)
610/245(9000-9999),249(0000-0999),249(2000-2999)							(C)
610/249(3000-3999),249(9000-9999),257(3000-3999)							(C)
610/257(5000-5999),257(7000-7999),257(9000-9999)							(C)
610/263(0000-0999),263(2000-2999),263(3000-3999)							(C)
610/263(4000-4999),263(5000-5999),263(7000-7999)							(C)
610/263(8000-8999),263(9000-9999),271(9000-9999)							(C)
610/276(1000-1999),276(3000-4999),276(9000-9999)							(C)
610/290(0000-1999),290(4000-5999),290(7000-9999)							(C)
610/312(0000-0999),312(2000-2999),312(5000-5999),448							(C)
610/492(0000-2999),492(3000-3999),492(9000-9999)							(C)
610/523(9000-9999),572(8000-9999),601(8000-9999)							(C)
610/602(9000-9999),605(0000-2999),605(9000-9999)							(C)
610/612(8000-9999),615(8000-9999),616(0000-0999)							(C)
610/616(8000-9999),624(8000-9999),707(5000-5999)							(C)
610/707(9000-9999),708(9000-9999),744(0000-3999)							(C)
610/744(9000-9999),808(9000-9999),968(1000-3999)							(C)
610/968(5000-5999),968(9000-9999)							(C)
"	"	"	"	"	"	"	
215/220(4000-4999),220(6000-6999),220(8000-9999)						"	
215/239(2000-2999),239(3000-3999),239(6000-6999)						"	
215/239(9000-9999),282,294(9000-9999),298(0000-0999)						"	
215/298(8000-9999),305(2000-2999),305(9000-9999)						"	
215/315(4000-9999),316(8000-9999),360(0000-0999)						"	
215/367(1000-2999),367(9000-9999),420(2000-2999)						"	
215/420(4000-4999),420(8000-9999),475(8000-9999)						"	

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

215/613(0000-3999),613(9000-9999),648,649(0000-1999)						"
215/649(9000-9999),650(0000-0999),650(9000-9999)						"
215/907(9000-9999),948(9000-9999),970(9000-9999)						"
610/241(1000-1999),241(3000-3999),241(9000-9999)						"
610/242(9000-9999),243(9000-9999),245(0000-2999)						"
610/245(9000-9999),249(0000-0999),249(2000-2999)						"
610/249(3000-3999),249(9000-9999),257(3000-3999)						"
610/257(5000-5999),257(7000-7999),257(9000-9999)						"
610/263(0000-0999),263(2000-2999),263(3000-3999)						"
610/263(4000-4999),263(5000-5999),263(7000-7999)						"
610/263(8000-8999),263(9000-9999),271(9000-9999)						"
610/276(1000-1999),276(3000-4999),276(9000-9999)						"
610/290(0000-1999),290(4000-5999),290(7000-9999)						"
610/312(0000-0999),312(2000-2999),312(5000-5999),448						"
610/492(0000-2999),492(3000-3999),492(9000-9999)						"
610/523(9000-9999),572(8000-9999),601(8000-9999)						"
610/602(9000-9999),605(0000-2999),605(9000-9999)						"
610/612(8000-9999),615(8000-9999),616(0000-0999)						"
610/616(8000-9999),624(8000-9999),707(5000-5999)						"
610/707(9000-9999),708(9000-9999),744(0000-3999)						"
610/744(9000-9999),808(9000-9999),968(1000-3999)						"
610/968(5000-5999),968(9000-9999)						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
PHILADELPHIA	PHLAPAFGDS7	05250	01461	4007	228	DA GJ HB HC	(C)
215/240(1000-1999),240(4000-4999),240(6000-6999)							(C)
215/240(7000-7999),240(8000-8999),253(3000-3999)							(C)
215/253(4000-4999),253(5000-5999),253(6000-6999)							(C)
215/253(7000-7999),253(8000-8999),259(3000-3999)							(C)
215/259(5000-5999),261(7000-7999),268(6000-6999)							(C)
215/268(7000-7999),297(4000-4999),310(5000-5999)							(C)
215/352(3000-3999),352(4000-4999),352(5000-5999)							(C)
215/375(7000-7999),392(0000-0999),392(4000-4999)							(C)
215/395(6000-6999),395(8000-8999),437(0000-0999)							(C)
215/437(3000-3999),478(6000-6999),486(2000-2999)							(C)
215/486(3000-3999),488(7000-7999),501(7000-7999)							(C)
215/529(8000-8999),543(2000-2999),543(3000-3999)							(C)
215/543(4000-4999),543(6000-6999),543(7000-7999)							(C)
215/583(3000-3999),586(3000-3999),586(4000-4999)							(C)
215/621(8000-8999),642(0000-0999),660(3000-3999)							(C)
215/660(4000-4999),660(5000-5999),687(4000-4999)							(C)
215/693(6000-6999),710(0000-0999),716(1000-1999)							(C)
215/717(7000-7999),717(8000-8999),764(5000-5999)							(C)
215/764(6000-6999),789(4000-4999),789(9000-9999)							(C)
215/792(6000-6999),804(4000-4999),874(0000-0999)							(C)
215/874(4000-4999),874(5000-5999),989(4000-4999)							(C)
267/202(0000-0999),202(4000-4999),233(6000-6999)							(C)
267/234(7000-7999),244(7000-7999),244(8000-8999)							(C)
267/244(9000-9999),274(2000-2999),282(0000-0999)							(C)
267/282(4000-4999),296(4000-4999),297(0000-0999)							(C)
267/297(1000-1999),297(2000-2999),297(3000-3999)							(C)
267/297(4000-4999),317(2000-2999),317(3000-3999)							(C)
267/317(4000-4999),327(4000-4999),329(7000-7999)							(C)
267/337(6000-6999),337(7000-7999),352(3000-3999)							(C)
267/352(4000-4999),354(4000-4999),354(7000-7999)							(C)
267/354(8000-8999),360(0000-0999),362(4000-4999)							(C)
267/390(4000-4999),396(1000-1999),396(3000-3999)							(C)
267/401(1000-1999),415(1000-1999),415(4000-4999)							(C)
267/415(7000-7999),415(8000-8999),433(0000-0999)							(C)
267/433(2000-2999),433(4000-4999),436(3000-3999)							(C)
267/436(4000-4999),439(4000-4999),460(0000-0999)							(C)
267/460(4000-4999),460(5000-5999),460(6000-6999)							(C)
267/493(4000-4999),498(5000-5999),498(7000-7999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

267/519(1000-1999),528(0000-0999),536(4000-4999)	(C)
267/544(1000-1999),546(4000-4999),546(5000-5999)	(C)
267/612(4000-4999),613(4000-4999),613(9000-9999)	(C)
267/622(4000-4999),687(0000-0999),728(0000-0999)	(C)
267/728(1000-1999),728(4000-4999),733(1000-1999)	(C)
267/733(6000-6999),744(0000-0999),744(4000-4999)	(C)
267/772(6000-6999),773(6000-6999),776(4000-4999)	(C)
267/828(0000-0999),828(1000-1999),828(4000-4999)	(C)
267/834(0000-0999),843(4000-4999),861(1000-1999)	(C)
267/863(0000-0999),863(4000-4999),867(0000-0999)	(C)
267/873(4000-4999),915(0000-0999),932(7000-7999)	(C)
267/933(4000-4999),940(7000-7999),953(2000-2999)	(C)
267/953(4000-4999),983(5000-5999),983(6000-6999)	(C)
267/984(4000-4999)	(C)
302/223(3000-3999),223(5000-5999),223(7000-7999)	(C)
302/231(1000-1999),231(2000-2999),231(3000-3999)	(C)
302/231(5000-5999),232(5000-5999),232(7000-7999)	(C)
302/232(8000-8999),233(7000-7999),235(3000-3999)	(C)
302/238(3000-3999),246(5000-5999),248(5000-5999)	(C)
302/248(8000-8999),248(9000-9999),250(4000-4999)	(C)
302/251(8000-8999),251(9000-9999),261(2000-2999)	(C)
302/261(3000-3999),261(5000-5999),262(8000-8999)	(C)
302/262(9000-9999),280(5000-5999),285(2000-2999)	(C)
302/285(9000-9999),289(0000-0999),289(3000-3999)	(C)
302/289(5000-5999),294(0000-0999),297(8000-8999)	(C)
302/297(9000-9999),321(6000-6999),321(7000-7999)	(C)
302/329(6000-6999),329(7000-7999),335(7000-7999)	(C)
302/339(8000-8999),343(6000-6999),343(7000-7999)	(C)
302/343(8000-8999),349(2000-2999),353(1000-1999)	(C)
302/353(4000-4999),360(8000-8999),365(0000-0999)	(C)
302/365(3000-3999),365(7000-7999),375(5000-5999)	(C)
302/384(4000-4999),387(0000-0999),387(4000-4999)	(C)
302/393(2000-2999),397(3000-3999),442(8000-8999)	(C)
302/448(4000-4999),449(4000-4999),449(6000-6999)	(C)
302/449(7000-7999),450(1000-1999),466(6000-6999)	(C)
302/467(8000-8999),476(2000-2999),476(9000-9999)	(C)
302/482(4000-4999),482(5000-5999),482(7000-7999)	(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

302/483(7000-7999),489(8000-8999),495(5000-5999)							(C)
302/495(8000-8999),495(9000-9999),497(0000-0999)							(C)
302/497(3000-3999),497(5000-5999),524(0000-0999)							(C)
302/524(1000-1999),524(2000-2999),524(5000-5999)							(C)
302/525(4000-4999),526(4000-4999),536(2000-2999)							(C)
302/541(2000-2999),543(8000-8999),565(4000-4999)							(C)
302/566(0000-0999),566(1000-1999),566(2000-2999)							(C)
302/572(5000-5999),572(6000-6999),581(2000-2999)							(C)
302/595(5000-5999),595(6000-6999),595(7000-7999)							(C)
302/604(5000-5999),613(0000-0999),613(2000-2999)							(C)
302/613(3000-3999),613(4000-4999),613(8000-8999)							(C)
302/613(9000-9999),643(2000-2999),648(5000-5999)							(C)
302/648(7000-7999),703(0000-0999),703(8000-8999)							(C)
302/703(9000-9999),721(5000-5999),721(6000-6999)							(C)
302/722(4000-4999),722(5000-5999),722(7000-7999)							(C)
302/722(8000-8999),724(4000-4999),724(5000-5999)							(C)
302/724(6000-6999),724(7000-7999),725(0000-0999)							(C)
302/725(1000-1999),725(4000-4999),727(0000-0999)							(C)
302/727(2000-2999),727(4000-4999),744(8000-8999)							(C)
302/747(7000-7999),766(7000-7999),793(9000-9999)							(C)
302/804(0000-0999),804(1000-1999),857(0000-0999)							(C)
302/857(9000-9999),883(5000-5999)							(C)
484/200(1000-1999),200(4000-4999),200(7000-7999)							(C)
484/200(8000-8999),212(0000-0999),217(9000-9999)							(C)
484/232(1000-1999),232(5000-5999),233(5000-5999)							(C)
484/235(5000-5999),240(2000-2999),240(3000-3999)							(C)
484/240(4000-4999),241(4000-4999),247(3000-3999)							(C)
484/252(2000-2999),257(7000-7999),257(8000-8999)							(C)
484/260(0000-0999),262(0000-0999),262(3000-3999)							(C)
484/262(6000-6999),270(4000-4999),270(6000-6999)							(C)
484/271(6000-6999),282(1000-1999),282(3000-3999)							(C)
484/297(6000-6999),302(0000-0999),302(4000-4999)							(C)
484/303(4000-4999),305(9000-9999),306(0000-0999)							(C)
484/309(4000-4999),313(4000-4999),316(4000-4999)							(C)
484/318(2000-2999),320(3000-3999),320(6000-6999)							(C)
484/324(1000-1999),324(2000-2999),324(4000-4999)							(C)
484/324(6000-6999),334(2000-2999),334(4000-4999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

484/334(8000-8999),348(4000-4999),357(1000-1999)	(C)
484/362(0000-0999),365(2000-2999),371(1000-1999)	(C)
484/371(2000-2999),371(4000-4999),373(4000-4999)	(C)
484/383(0000-0999),383(1000-1999),383(4000-4999)	(C)
484/390(5000-5999),393(4000-4999),406(0000-0999)	(C)
484/406(4000-4999),427(0000-0999),427(2000-2999)	(C)
484/427(4000-4999),427(5000-5999),436(2000-2999)	(C)
484/436(4000-4999),443(2000-2999),443(4000-4999)	(C)
484/443(5000-5999),461(5000-5999),463(6000-6999)	(C)
484/463(7000-7999),477(0000-0999),477(1000-1999)	(C)
484/477(4000-4999),483(0000-0999),483(1000-1999)	(C)
484/483(2000-2999),483(4000-4999),514(1000-1999)	(C)
484/517(4000-4999),534(2000-2999),534(3000-3999)	(C)
484/534(4000-4999),544(0000-0999),544(4000-4999)	(C)
484/550(6000-6999),550(7000-7999),551(3000-3999)	(C)
484/551(5000-5999),552(2000-2999),552(4000-4999)	(C)
484/556(2000-2999),556(4000-4999),578(0000-0999)	(C)
484/578(2000-2999),578(4000-4999),588(0000-0999)	(C)
484/588(2000-2999),588(4000-4999),588(5000-5999)	(C)
484/601(7000-7999),638(6000-6999),643(4000-4999)	(C)
484/643(5000-5999),648(1000-1999),648(2000-2999)	(C)
484/648(4000-4999),653(5000-5999),653(6000-6999)	(C)
484/660(1000-1999),685(0000-0999),685(3000-3999)	(C)
484/685(4000-4999),685(5000-5999),696(1000-1999)	(C)
484/696(2000-2999),696(4000-4999),712(2000-2999)	(C)
484/718(1000-1999),718(4000-4999),718(5000-5999)	(C)
484/718(8000-8999),718(9000-9999),722(4000-4999)	(C)
484/727(4000-4999),734(1000-1999),734(2000-2999)	(C)
484/734(4000-4999),753(4000-4999),753(5000-5999)	(C)
484/756(4000-4999),778(4000-4999),810(1000-1999)	(C)
484/812(4000-4999),813(4000-4999),821(5000-5999)	(C)
484/823(1000-1999),823(4000-4999),840(5000-5999)	(C)
484/841(1000-1999),842(0000-0999),842(4000-4999)	(C)
484/842(5000-5999),851(1000-1999),851(2000-2999)	(C)
484/857(1000-1999),866(8000-8999),866(9000-9999)	(C)
484/873(2000-2999),873(4000-4999),873(6000-6999)	(C)
484/880(4000-4999),881(3000-3999),889(3000-3999)	(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

484/893(0000-0999),895(1000-1999),901(7000-7999)							(C)
484/933(4000-4999),938(1000-1999),948(1000-1999)							(C)
484/948(3000-3999),948(4000-4999),971(4000-4999)							(C)
484/971(6000-6999),971(7000-7999),972(0000-0999)							(C)
484/985(4000-4999),991(4000-4999),997(0000-0999)							(C)
484/997(3000-3999),997(6000-6999)							(C)
610/224(9000-9999),228(0000-0999),228(4000-4999)							(C)
610/285(1000-1999),285(8000-8999),295(5000-5999)							(C)
610/298(1000-1999),365(1000-1999),365(7000-7999)							(C)
610/400(1000-1999),400(3000-3999),400(8000-8999)							(C)
610/421(4000-4999),422(3000-3999),440(3000-3999)							(C)
610/440(4000-4999),482(4000-4999),572(1000-1999)							(C)
610/572(2000-2999),572(3000-3999),572(4000-4999)							(C)
610/590(1000-1999),590(4000-4999),590(6000-6999)							(C)
610/596(6000-6999),616(2000-2999),616(3000-3999)							(C)
610/616(4000-4999),616(5000-5999),616(7000-7999)							(C)
610/624(1000-1999),624(3000-3999),624(4000-4999)							(C)
610/628(0000-0999),628(1000-1999),628(2000-2999)							(C)
610/628(3000-3999),628(4000-4999),628(9000-9999)							(C)
610/643(4000-4999),726(1000-1999),857(7000-7999)							(C)
610/880(0000-0999),880(2000-2999),898(3000-3999)							(C)
610/910(0000-0999)							(C)
671/639(7000-7999)							(C)
701/519(7000-7999)							(C)
"	"	"	"	"	"	"	
215/240(1000-1999),240(4000-4999),240(6000-6999)							"
215/240(7000-7999),240(8000-8999),253(3000-3999)							"
215/253(4000-4999),253(5000-5999),253(6000-6999)							"
215/253(7000-7999),253(8000-8999),259(3000-3999)							"
215/259(5000-5999),261(7000-7999),268(6000-6999)							"
215/268(7000-7999),297(4000-4999),310(5000-5999)							"
215/352(3000-3999),352(4000-4999),352(5000-5999)							"
215/375(7000-7999),392(0000-0999),392(4000-4999)							"
215/395(6000-6999),395(8000-8999),437(3000-3999)							"
215/478(6000-6999),486(2000-2999),486(3000-3999)							"
215/488(7000-7999),501(7000-7999),529(8000-8999)							"
215/543(2000-2999),543(3000-3999),543(4000-4999)							"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

215/543(6000-6999),543(7000-7999),583(3000-3999)						"
215/586(3000-3999),586(4000-4999),621(8000-8999)						"
215/642(0000-0999),660(3000-3999),660(4000-4999)						"
215/660(5000-5999),687(4000-4999),693(6000-6999)						"
215/710(0000-0999),716(1000-1999),717(7000-7999)						"
215/717(8000-8999),764(5000-5999),764(6000-6999)						"
215/789(4000-4999),789(9000-9999),792(6000-6999)						"
215/804(4000-4999),874(0000-0999),874(4000-4999)						"
215/874(5000-5999),989(4000-4999)						"
267/202(0000-0999),202(4000-4999),233(6000-6999)						"
267/234(7000-7999),244(7000-7999),244(8000-8999)						"
267/244(9000-9999),274(2000-2999),282(0000-0999)						"
267/282(4000-4999),296(4000-4999),297(0000-0999)						"
267/297(1000-1999),297(2000-2999),297(3000-3999)						"
267/297(4000-4999),317(2000-2999),317(3000-3999)						"
267/317(4000-4999),327(4000-4999),329(7000-7999)						"
267/337(6000-6999),337(7000-7999),352(3000-3999)						"
267/352(4000-4999),354(4000-4999),354(7000-7999)						"
267/354(8000-8999),360(0000-0999),362(4000-4999)						"
267/390(4000-4999),392(2000-2999),396(1000-1999)						"
267/396(3000-3999),401(1000-1999),415(1000-1999)						"
267/415(4000-4999),415(7000-7999),415(8000-8999)						"
267/433(0000-0999),433(2000-2999),433(4000-4999)						"
267/436(3000-3999),436(4000-4999),439(4000-4999)						"
267/460(0000-0999),460(4000-4999),460(5000-5999)						"
267/460(6000-6999),493(4000-4999),498(5000-5999)						"
267/498(7000-7999),519(1000-1999),528(0000-0999)						"
267/536(4000-4999),544(1000-1999),546(4000-4999)						"
267/546(5000-5999),612(4000-4999),613(4000-4999)						"
267/613(9000-9999),622(4000-4999),687(0000-0999)						"
267/728(0000-0999),728(1000-1999),728(4000-4999)						"
267/733(1000-1999),733(6000-6999),744(0000-0999)						"
267/744(4000-4999),772(6000-6999),776(4000-4999)						"
267/828(0000-0999),828(1000-1999),828(4000-4999)						"
267/834(0000-0999),843(4000-4999),861(1000-1999)						"
267/863(0000-0999),863(4000-4999),867(0000-0999)						"
267/873(4000-4999),915(0000-0999),932(7000-7999)						"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

267/933(4000-4999),940(7000-7999),953(2000-2999)	"	"	"	"	"	"
267/953(4000-4999),983(5000-5999),983(6000-6999)	"	"	"	"	"	"
267/984(4000-4999)	"	"	"	"	"	"
302/223(3000-3999),223(5000-5999),223(7000-7999)	"	"	"	"	"	"
302/231(1000-1999),231(2000-2999),231(3000-3999)	"	"	"	"	"	"
302/231(5000-5999),232(5000-5999),232(7000-7999)	"	"	"	"	"	"
302/232(8000-8999),233(7000-7999),235(3000-3999)	"	"	"	"	"	"
302/238(3000-3999),246(5000-5999),248(5000-5999)	"	"	"	"	"	"
302/248(8000-8999),248(9000-9999),250(4000-4999)	"	"	"	"	"	"
302/251(8000-8999),251(9000-9999),261(2000-2999)	"	"	"	"	"	"
302/261(3000-3999),261(5000-5999),262(8000-8999)	"	"	"	"	"	"
302/262(9000-9999),280(5000-5999),285(2000-2999)	"	"	"	"	"	"
302/285(9000-9999),289(0000-0999),289(3000-3999)	"	"	"	"	"	"
302/289(5000-5999),294(0000-0999),297(8000-8999)	"	"	"	"	"	"
302/297(9000-9999),321(6000-6999),321(7000-7999)	"	"	"	"	"	"
302/329(6000-6999),329(7000-7999),335(7000-7999)	"	"	"	"	"	"
302/339(8000-8999),343(6000-6999),343(7000-7999)	"	"	"	"	"	"
302/343(8000-8999),349(2000-2999),353(1000-1999)	"	"	"	"	"	"
302/353(4000-4999),360(8000-8999),365(0000-0999)	"	"	"	"	"	"
302/365(3000-3999),365(7000-7999),375(5000-5999)	"	"	"	"	"	"
302/384(4000-4999),387(0000-0999),387(4000-4999)	"	"	"	"	"	"
302/393(2000-2999),397(3000-3999),442(8000-8999)	"	"	"	"	"	"
302/448(4000-4999),449(4000-4999),449(6000-6999)	"	"	"	"	"	"
302/449(7000-7999),450(1000-1999),466(6000-6999)	"	"	"	"	"	"
302/467(8000-8999),476(2000-2999),476(9000-9999)	"	"	"	"	"	"
302/482(4000-4999),482(5000-5999),482(7000-7999)	"	"	"	"	"	"
302/483(7000-7999),489(8000-8999),495(5000-5999)	"	"	"	"	"	"
302/495(8000-8999),495(9000-9999),497(0000-0999)	"	"	"	"	"	"
302/497(3000-3999),497(5000-5999),524(0000-0999)	"	"	"	"	"	"
302/524(1000-1999),524(2000-2999),524(5000-5999)	"	"	"	"	"	"

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
PHILADELPHIA	PHLAPAFGDSE	05250	01460	4153	228	DA	DD	GJ	GL	(C)
215/279(8000-9999),609(3000-4999),667(8000-8999),825						GN	GQ	GR	HB	(C)
267/295,341(2000-6999),350,354(3000-3999),385(3000-3999)						HJ	IA	IB	IC	(C)
267/385(9000-9999),396(0000-0999),440(0000-0999)						ID	IE	IG	II	(C)
267/440(2000-5999),440(8000-9999),464,488(0000-0999)						SH	SP	SQ	UG	(C)
267/488(2000-5999),488(8000-9999),515(5000-6999)						UP	UR	UU	WE	(C)
267/519(4000-6999),525(0000-0999),525(1000-1999)						WF	WG	WH	WJ	(C)
267/525(2000-2999),525(3000-3999),525(4000-4999)										(C)
267/525(5000-5999),525(7000-7999),525(8000-8999)										(C)
267/525(9000-9999),543(0000-0999),543(1000-1999)										(C)
267/543(2000-2999),543(3000-3999),543(4000-4999)										(C)
267/543(5000-5999),543(6000-6999),543(7000-7999)										(C)
267/543(8000-8999),569(0000-0999),569(1000-1999)										(C)
267/569(2000-2999),569(3000-3999),569(4000-4999)										(C)
267/569(7000-7999),587(0000-0999),587(2000-5999)										(C)
267/587(8000-9999),620(0000-5999),620(8000-9999)										(C)
267/646(0000-5999),646(8000-9999),656(0000-0999)										(C)
267/656(2000-5999),656(8000-9999),725(0000-0999)										(C)
267/725(2000-5999),725(8000-9999),733(9000-9999)										(C)
267/759(0000-5999),759(7000-9999),765,843(1000-1999)										(C)
267/898(0000-5999),898(8000-9999),907(0000-0999)										(C)
267/913(3000-3999),948,954(0000-5999),954(8000-9999)										(C)
267/960(0000-0999),960(1000-1999),960(2000-2999)										(C)
267/960(3000-3999),960(4000-4999),960(5000-5999)										(C)
267/960(6000-6999),960(7000-7999),960(8000-8999)										(C)
267/989(0000-0999),989(1000-1999),989(2000-2999)										(C)
267/989(4000-4999),989(5000-5999),989(6000-6999)										(C)
267/989(7000-7999),989(8000-8999)										(C)
302/351,352(0000-5999),352(9000-9999),355(0000-7999)										(C)
302/355(9000-9999),356(0000-6999),356(9000-9999)										(C)
302/747(5000-5999),824(7000-7999)										(C)
484/220(0000-1999),259(0000-0999),259(1000-1999)										(C)
484/271(2000-2999),321(5000-5999),325(2000-2999)										(C)
484/329(2000-2999),356(1000-1999),362(1000-2999)										(C)
484/384(2000-2999),391(2000-2999),417(2000-2999)										(C)
484/420(0000-0999),420(2000-2999),434(1000-2999)										(C)
484/442(1000-5999),448(2000-2999),455(2000-2999)										(C)
484/462(2000-2999),479(2000-2999),482(1000-2999)										(C)
484/496(2000-2999),496(7000-7999),497(0000-4999)										(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

484/533(2000-2999),533(6000-6999),581(1000-2999)	(C)
484/684(1000-1999),784(4000-4999),785(4000-8999)	(C)
484/804(2000-2999),843(2000-2999),879(2000-2999)	(C)
484/885(2000-2999),887(7000-7999),892(4000-4999)	(C)
484/931(2000-2999),949(2000-2999),974(2000-2999)	(C)
484/986(4000-4999)	(C)
610/268(6000-6999),295(1000-1999),345(2000-2999)	(C)
610/422(2000-2999),455(2000-2999),844(9000-9999)	(C)
610/991(3000-3999),994	(C)
" " " " " "	"
215/279(8000-9999),609(3000-4999),667(8000-8999),825	"
267/295,341(2000-6999),350,354(3000-3999),385(3000-3999)	"
267/385(9000-9999),396(0000-0999),440(0000-0999)	"
267/440(2000-5999),440(8000-9999),464,488(0000-0999)	"
267/488(2000-5999),488(8000-9999),515(5000-6999)	"
267/519(4000-6999),525(0000-0999),525(1000-1999)	"
267/525(2000-2999),525(3000-3999),525(4000-4999)	"
267/525(5000-5999),525(7000-7999),525(8000-8999)	"
267/525(9000-9999),543(0000-0999),543(1000-1999)	"
267/543(2000-2999),543(3000-3999),543(4000-4999)	"
267/543(5000-5999),543(6000-6999),543(7000-7999)	"
267/543(8000-8999),569(0000-0999),569(1000-1999)	"
267/569(2000-2999),569(3000-3999),569(4000-4999)	"
267/569(7000-7999),587(0000-0999),587(2000-5999)	"
267/587(8000-9999),620(0000-5999),620(8000-9999)	"
267/646(0000-5999),646(8000-9999),656(0000-0999)	"
267/656(2000-5999),656(8000-9999),725(0000-0999)	"
267/725(2000-5999),725(8000-9999),733(9000-9999)	"
267/759(0000-5999),759(7000-9999),765,843(1000-1999)	"
267/898(0000-5999),898(8000-9999),907(0000-0999)	"
267/907(9000-9999),913(3000-3999),948,954(0000-5999)	"
267/954(8000-9999),960(0000-0999),960(1000-1999)	"
267/960(2000-2999),960(3000-3999),960(4000-4999)	"
267/960(5000-5999),960(6000-6999),960(7000-7999)	"
267/960(8000-8999),989(0000-0999),989(1000-1999)	"
267/989(2000-2999),989(4000-4999),989(5000-5999)	"
267/989(6000-6999),989(7000-7999),989(8000-8999)	"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

302/351,352(0000-5999),352(9000-9999),355(0000-7999)						"
302/355(9000-9999),356(0000-6999),356(9000-9999)						"
484/220(0000-1999),259(0000-0999),259(1000-1999)						"
484/271(2000-2999),321(2000-2999),321(5000-5999)						"
484/329(2000-2999),356(1000-1999),362(1000-2999)						"
484/384(2000-2999),391(2000-2999),417(2000-2999)						"
484/420(0000-0999),420(2000-2999),434(1000-2999)						"
484/442(1000-5999),448(2000-2999),455(2000-2999)						"
484/462(2000-2999),479(2000-2999),482(1000-2999)						"
484/496(2000-2999),496(7000-7999),497(0000-4999)						"
484/533(2000-2999),533(6000-6999),581(1000-2999)						"
484/684(1000-1999),758(1000-1999),784(4000-4999)						"
484/785(4000-8999),804(2000-2999),843(2000-2999)						"
484/879(2000-2999),885(2000-2999),887(7000-7999)						"
484/892(4000-4999),931(2000-2999),949(2000-2999)						"
484/974(2000-2999),986(4000-4999)						"
610/268(6000-6999),295(1000-1999),422(2000-2999)						"
610/455(2000-2999),844(9000-9999),849(4000-4999)						"
610/884(9000-9999),991(3000-3999),994						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
PHILADELPHIA	PHLAPAFGDSU	05250	01461	4007	228	DA GJ HB HC	(C)
267/352(5000-5999)							(C)
484/464(0000-0999),464(4000-4999)							(C)
570/216(3000-3999),218(4000-4999),221(6000-6999)							(C)
570/225(0000-0999),232(4000-4999),234(0000-0999)							(C)
570/240(4000-4999),244(2000-2999),245(6000-6999)							(C)
570/246(3000-3999),257(4000-4999),263(5000-5999)							(C)
570/273(5000-5999),279(4000-4999),284(3000-3999)							(C)
570/291(5000-5999),299(3000-3999),301(6000-6999)							(C)
570/302(4000-4999),309(6000-6999),319(4000-4999)							(C)
570/354(4000-4999),359(4000-4999),365(3000-3999)							(C)
570/390(7000-7999),393(4000-4999),431(0000-0999)							(C)
570/433(8000-8999),437(8000-8999),471(0000-0999)							(C)
570/486(4000-4999),497(5000-5999),506(8000-8999)							(C)
570/508(4000-4999),541(4000-4999),556(4000-4999)							(C)
570/565(0000-0999),567(3000-3999),609(0000-0999)							(C)
570/624(8000-8999),634(0000-0999),647(4000-4999)							(C)
570/737(4000-4999),763(4000-4999),794(5000-5999)							(C)
570/795(5000-5999),798(1000-1999),865(4000-4999)							(C)
570/906(8000-8999),972(0000-0999),972(1000-1999)							(C)
570/972(2000-2999),998(4000-4999)							(C)
610/624(5000-5999)							(C)
717/207(7000-7999),207(8000-8999),207(9000-9999)							(C)
717/220(0000-0999),220(4000-4999),253(9000-9999)							(C)
717/260(3000-3999),265(9000-9999),268(4000-4999)							(C)
717/296(1000-1999),301(4000-4999),303(3000-3999)							(C)
717/303(5000-5999),312(3000-3999),312(4000-4999)							(C)
717/312(5000-5999),325(4000-4999),345(3000-3999)							(C)
717/363(8000-8999),378(4000-4999),387(7000-7999)							(C)
717/388(2000-2999),388(4000-4999),412(1000-1999)							(C)
717/428(7000-7999),459(4000-4999),467(4000-4999)							(C)
717/473(4000-4999),478(7000-7999),479(4000-4999)							(C)
717/494(4000-4999),496(4000-4999),502(4000-4999)							(C)
717/524(1000-1999),524(4000-4999),524(5000-5999)							(C)
717/536(4000-4999),563(0000-0999),563(4000-4999)							(C)
717/589(4000-4999),609(0000-0999),609(1000-1999)							(C)
717/609(4000-4999),610(0000-0999),610(1000-1999)							(C)
717/610(4000-4999),674(2000-2999),674(4000-4999)							(C)
717/685(4000-4999),689(2000-2999),689(4000-4999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

717/701(4000-4999),715(0000-0999),715(1000-1999)							(C)
717/722(0000-0999),739(5000-5999),759(4000-4999)							(C)
717/759(5000-5999),769(0000-0999),769(1000-1999)							(C)
717/769(4000-4999),773(4000-4999),778(4000-4999)							(C)
717/779(1000-1999),781(2000-2999),788(4000-4999)							(C)
717/798(3000-3999),798(8000-8999),798(9000-9999)							(C)
717/801(0000-0999),801(1000-1999),827(4000-4999)							(C)
717/827(5000-5999),842(4000-4999),862(4000-4999)							(C)
717/910(0000-0999),910(4000-4999),967(4000-4999)							(C)
717/967(8000-8999),977(3000-3999),977(4000-4999)							(C)
717/977(5000-5999),983(4000-4999),993(4000-4999)							(C)
814/201(3000-3999),203(4000-4999),209(4000-4999)							(C)
814/240(0000-0999),240(1000-1999),240(2000-2999)							(C)
814/240(3000-3999),240(4000-4999),240(5000-5999)							(C)
814/240(6000-6999),246(2000-2999),258(1000-1999)							(C)
814/267(8000-8999),273(1000-1999),273(2000-2999)							(C)
814/275(6000-6999),290(4000-4999),290(6000-6999)							(C)
814/297(6000-6999),299(4000-4999),308(0000-0999)							(C)
814/310(0000-0999),310(4000-4999),310(9000-9999)							(C)
814/313(1000-1999),317(0000-0999),324(9000-9999)							(C)
814/331(4000-4999),343(5000-5999),348(4000-4999)							(C)
814/349(9000-9999),350(2000-2999),352(4000-4999)							(C)
814/359(7000-7999),364(4000-4999),367(4000-4999)							(C)
814/387(3000-3999),389(4000-4999),398(3000-3999)							(C)
814/398(7000-7999),406(4000-4999),414(0000-0999)							(C)
814/414(3000-3999),414(4000-4999),420(2000-2999)							(C)
814/422(6000-6999),425(5000-5999),446(7000-7999)							(C)
814/457(0000-0999),457(4000-4999),457(6000-6999)							(C)
814/467(2000-2999),474(6000-6999),474(7000-7999)							(C)
814/474(8000-8999),476(4000-4999),476(8000-8999)							(C)
814/479(8000-8999),487(8000-8999),495(2000-2999)							(C)
814/581(4000-4999),601(0000-0999),601(4000-4999)							(C)
814/619(0000-0999),619(3000-3999),619(4000-4999)							(C)
814/629(4000-4999),634(2000-2999),662(5000-5999)							(C)
814/675(0000-0999),675(4000-4999),686(7000-7999)							(C)
814/693(5000-5999),701(0000-0999),701(4000-4999)							(C)
814/702(0000-0999),702(4000-4999),703(4000-4999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

814/704(0000-0999),704(1000-1999),704(4000-4999)	(C)
814/705(4000-4999),707(4000-4999),708(4000-4999)	(C)
814/736(7000-7999),742(4000-4999),746(3000-3999)	(C)
814/746(4000-4999),753(4000-4999),754(6000-6999)	(C)
814/759(4000-4999),791(1000-1999),791(4000-4999)	(C)
814/796(7000-7999),798(0000-0999),806(1000-1999)	(C)
814/806(2000-2999),806(3000-3999),808(4000-4999)	(C)
814/846(4000-4999),886(1000-1999),893(4000-4999)	(C)
814/933(0000-0999)	(C)
" " " " " " "	
267/352(5000-5999)	"
484/464(0000-0999),464(4000-4999)	"
570/218(4000-4999),221(6000-6999),225(0000-0999)	"
570/232(4000-4999),234(0000-0999),240(4000-4999)	"
570/244(2000-2999),245(6000-6999),246(3000-3999)	"
570/257(4000-4999),263(5000-5999),273(5000-5999)	"
570/279(4000-4999),284(3000-3999),291(5000-5999)	"
570/299(3000-3999),301(6000-6999),302(4000-4999)	"
570/309(6000-6999),319(4000-4999),354(4000-4999)	"
570/359(4000-4999),365(3000-3999),390(7000-7999)	"
570/393(4000-4999),431(0000-0999),433(8000-8999)	"
570/437(8000-8999),471(0000-0999),486(4000-4999)	"
570/497(5000-5999),508,541(4000-4999),556(4000-4999)	"
570/565(0000-0999),567(3000-3999),609(0000-0999)	"
570/624(8000-8999),634(0000-0999),647(4000-4999)	"
570/737(4000-4999),763(4000-4999),794(5000-5999)	"
570/795(5000-5999),798(1000-1999),865(4000-4999)	"
570/906(8000-8999),972(0000-0999),972(1000-1999)	"
570/972(2000-2999),998(4000-4999)	"
610/624(5000-5999)	"
717/207(7000-7999),207(8000-8999),207(9000-9999)	"
717/220(0000-0999),220(4000-4999),253(9000-9999)	"
717/260(3000-3999),265(9000-9999),268(4000-4999)	"
717/296(1000-1999),301(4000-4999),303(3000-3999)	"
717/303(5000-5999),312(3000-3999),312(4000-4999)	"
717/312(5000-5999),325(4000-4999),345(3000-3999)	"
717/363(8000-8999),378(4000-4999),387(7000-7999)	"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

717/388(2000-2999),388(4000-4999),412(1000-1999)						"
717/428(7000-7999),459(4000-4999),467(4000-4999)						"
717/473(4000-4999),478(7000-7999),479(4000-4999)						"
717/494(4000-4999),496(4000-4999),502(4000-4999)						"
717/524(1000-1999),524(4000-4999),524(5000-5999)						"
717/536(4000-4999),563(0000-0999),563(4000-4999)						"
717/589(4000-4999),609(0000-0999),609(1000-1999)						"
717/609(4000-4999),610(0000-0999),610(1000-1999)						"
717/610(4000-4999),674(2000-2999),674(4000-4999)						"
717/685(4000-4999),689(2000-2999),689(4000-4999)						"
717/701(4000-4999),715(0000-0999),715(1000-1999)						"
717/722(0000-0999),739(5000-5999),759(4000-4999)						"
717/759(5000-5999),769(0000-0999),769(1000-1999)						"
717/769(4000-4999),773(4000-4999),778(4000-4999)						"
717/779(1000-1999),781(2000-2999),788(4000-4999)						"
717/798(3000-3999),798(8000-8999),798(9000-9999)						"
717/801(0000-0999),801(1000-1999),827(4000-4999)						"
717/827(5000-5999),842(4000-4999),862(4000-4999)						"
717/910(0000-0999),910(4000-4999),967(4000-4999)						"
717/967(8000-8999),977(3000-3999),977(4000-4999)						"
717/977(5000-5999),983(4000-4999),993(4000-4999)						"
814/201(3000-3999),203(4000-4999),209(4000-4999)						"
814/240(0000-0999),240(1000-1999),240(2000-2999)						"
814/240(3000-3999),240(4000-4999),240(5000-5999)						"
814/240(6000-6999),246(2000-2999),258(1000-1999)						"
814/267(8000-8999),273(1000-1999),273(2000-2999)						"
814/275(6000-6999),290(4000-4999),290(6000-6999)						"
814/297(6000-6999),299(4000-4999),308(0000-0999)						"
814/310(0000-0999),310(4000-4999),310(9000-9999)						"
814/317(0000-0999),324(9000-9999),331(4000-4999)						"
814/343(5000-5999),348(4000-4999),349(9000-9999)						"
814/350(2000-2999),352(4000-4999),359(7000-7999)						"
814/364(4000-4999),367(4000-4999),387(3000-3999)						"
814/389(4000-4999),398(3000-3999),398(7000-7999)						"
814/406(4000-4999),414(0000-0999),414(3000-3999)						"
814/414(4000-4999),420(2000-2999),422(6000-6999)						"
814/425(5000-5999),446(7000-7999),457,467(2000-2999)						"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

814/474(6000-6999),474(7000-7999),474(8000-8999) "
814/476(4000-4999),476(8000-8999),479(8000-8999) "
814/487(8000-8999),495(2000-2999),581(4000-4999),601 "
814/619(0000-0999),619(3000-3999),619(4000-4999) "
814/629(4000-4999),634(2000-2999),662(5000-5999),675 "
814/686(7000-7999),693(5000-5999),701(0000-0999) "
814/701(4000-4999),702(0000-0999),702(4000-4999) "
814/703(4000-4999),704(0000-0999),704(1000-1999) "
814/704(4000-4999),705(4000-4999),707(4000-4999) "
814/708(4000-4999),736(7000-7999),742(4000-4999) "
814/746(3000-3999),746(4000-4999),753(4000-4999) "
814/754(6000-6999),759(4000-4999),791(1000-1999) "
814/791(4000-4999),796(7000-7999),798(0000-0999) "
814/806(1000-1999),806(2000-2999),806(3000-3999) "
814/808(4000-4999),846(4000-4999),886(1000-1999) "

.....

PHSZ 39	HTBOPAHBDS0	05206	01481	5000	228	AA	DA	GC	GD	(C)
215/293,323,325(1000-8999),328,441,442,443,444,672,674						GJ	PB	PK	RA	(C)
215/675,682,734(4000-8999),773,956,957						RM	SH	SP	SQ	(C)
267/282(7000-8999)						TA	UE			(C)
"	"	"	"	"	"	"				
215/293,323,325(1000-8999),328,441,442,443,444,672,674						"				
215/675,682,734(4000-8999),773,956,957										

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
PITTSBURGH	PITEPADTDS0	05619	02179	4007	234	DA GB GC GJ	(C)
201/528(1000-1999)						HB HC	(C)
412/200(5000-5999),200(7000-7999),203(4000-4999)							(C)
412/203(8000-8999),208(4000-4999),253(2000-2999)							(C)
412/253(4000-4999),253(6000-6999),254(8000-8999)							(C)
412/259(5000-5999),265(1000-1999),265(2000-3999)							(C)
412/265(4000-4999),307(3000-3999),307(4000-4999)							(C)
412/307(5000-5999),308(5000-5999),329(4000-4999)							(C)
412/329(6000-6999),347(5000-5999),347(6000-6999)							(C)
412/348(8000-8999),357(1000-2999),357(4000-4999)							(C)
412/368(5000-5999),387(3000-3999),387(4000-4999)							(C)
412/404(6000-6999),407(4000-4999),436(3000-3999)							(C)
412/436(4000-4999),436(5000-5999),453(3000-3999)							(C)
412/453(4000-4999),453(5000-5999),455(5000-5999)							(C)
412/455(6000-6999),455(7000-7999),489(0000-0999)							(C)
412/489(4000-4999),499(3000-3999),528(1000-1999)							(C)
412/528(4000-4999),532(4000-4999),533(1000-1999)							(C)
412/533(3000-3999),533(5000-5999),536(5000-5999)							(C)
412/536(7000-7999),564(0000-0999),564(1000-1999)							(C)
412/564(4000-4999),567(0000-0999),567(3000-3999)							(C)
412/567(4000-4999),567(5000-5999),567(6000-6999)							(C)
412/567(8000-8999),567(9000-9999),573(4000-4999)							(C)
412/573(5000-5999),573(6000-6999),573(7000-7999)							(C)
412/626(5000-5999),662(0000-0999),685(4000-4999)							(C)
412/847(5000-5999),923(3000-3999),923(4000-4999)							(C)
412/923(5000-5999),924(8000-8999),927(0000-0999)							(C)
412/927(1000-1999),927(2000-2999),927(3000-3999)							(C)
412/927(4000-4999),943(7000-7999),961(1000-1999)							(C)
412/961(8000-8999)							(C)
704/997(8000-8999)							(C)
720/826(3000-3999)							(C)
724/204(8000-8999),209(1000-1999),209(5000-5999)							(C)
724/216(0000-0999),216(6000-6999),227(0000-0999)							(C)
724/227(4000-4999),227(8000-8999),245(3000-3999)							(C)
724/245(4000-4999),248(2000-2999),254(7000-7999)							(C)
724/259(3000-3999),259(4000-4999),259(6000-6999)							(C)
724/270(3000-3999),270(8000-8999),291(8000-8999)							(C)
724/292(7000-7999),296(8000-8999),300(1000-1999)							(C)
724/300(5000-5999),302(0000-0999),305(4000-4999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

724/305(5000-5999),305(6000-6999),313(2000-2999)	(C)
724/315(0000-0999),318(4000-4999),340(4000-4999)	(C)
724/340(5000-5999),359(0000-0999),359(2000-2999)	(C)
724/359(4000-4999),365(8000-8999),367(3000-3999)	(C)
724/367(7000-7999),367(8000-8999),383(3000-3999)	(C)
724/387(8000-8999),387(9000-9999),390(0000-0999)	(C)
724/390(4000-4999),398(1000-1999),398(2000-2999)	(C)
724/398(4000-4999),400(4000-4999),400(5000-5999)	(C)
724/402(4000-4999),409(4000-4999),409(5000-5999)	(C)
724/409(6000-6999),414(1000-1999),414(4000-4999)	(C)
724/419(2000-2999),419(4000-4999),426(4000-4999)	(C)
724/426(8000-8999),429(1000-1999),429(4000-4999)	(C)
724/429(5000-5999),436(5000-5999),461(1000-1999)	(C)
724/471(3000-3999),471(4000-4999),471(5000-5999)	(C)
724/472(4000-4999),479(7000-7999),489(7000-7999)	(C)
724/490(1000-1999),490(4000-4999),491(1000-1999)	(C)
724/492(4000-4999),498(0000-0999),498(4000-4999)	(C)
724/505(4000-4999),506(7000-7999),510(0000-0999)	(C)
724/519(4000-4999),519(5000-5999),520(8000-8999)	(C)
724/536(1000-1999),536(4000-4999),560(1000-1999)	(C)
724/560(4000-4999),565(8000-8999),566(1000-1999)	(C)
724/566(5000-5999),567(3000-3999),569(3000-3999)	(C)
724/574(8000-8999),576(4000-4999),576(5000-5999)	(C)
724/576(6000-6999),578(8000-8999),580(1000-1999)	(C)
724/580(4000-4999),595(7000-7999),602(0000-0999)	(C)
724/602(2000-2999),602(4000-4999),602(9000-9999)	(C)
724/608(6000-6999),613(8000-8999),620(1000-1999)	(C)
724/620(3000-3999),620(4000-4999),633(1000-1999)	(C)
724/633(6000-6999),633(8000-8999),635(2000-2999)	(C)
724/635(4000-4999),635(8000-8999),638(4000-4999)	(C)
724/638(5000-5999),638(6000-6999),653(5000-5999)	(C)
724/653(6000-6999),653(7000-7999),655(4000-4999)	(C)
724/675(0000-0999),675(4000-4999),675(5000-5999)	(C)
724/677(3000-3999),693(4000-4999),693(6000-6999)	(C)
724/705(0000-0999),705(1000-1999),715(8000-8999)	(C)
724/716(1000-1999),716(4000-4999),716(6000-6999)	(C)
724/725(8000-8999),726(4000-4999),734(2000-2999)	(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

724/734(4000-4999),734(5000-5999),737(7000-7999)	(C)
724/737(8000-8999),739(5000-5999),739(8000-8999)	(C)
724/740(4000-4999),749(4000-4999),749(5000-5999)	(C)
724/749(8000-8999),764(0000-0999),764(4000-4999)	(C)
724/764(5000-5999),765(0000-0999),769(4000-4999)	(C)
724/780(2000-2999),780(8000-8999),784(8000-8999)	(C)
724/798(0000-0999),798(4000-4999),801(1000-1999)	(C)
724/807(1000-1999),812(0000-0999),812(4000-4999)	(C)
724/812(5000-5999),815(4000-4999),821(8000-8999)	(C)
724/824(1000-1999),824(8000-8999),825(4000-4999)	(C)
724/826(5000-5999),835(8000-8999),860(4000-4999)	(C)
724/870(3000-3999),870(4000-4999),871(3000-3999)	(C)
724/871(7000-7999),879(5000-5999),897(3000-3999)	(C)
724/897(4000-4999),897(5000-5999),901(2000-2999)	(C)
724/901(3000-3999),905(4000-4999),906(2000-2999)	(C)
724/906(4000-4999),907(1000-1999),907(2000-2999)	(C)
724/907(4000-4999),908(0000-0999),908(1000-1999)	(C)
724/908(4000-4999),913(4000-4999),913(8000-8999)	(C)
724/915(4000-4999),918(0000-0999),918(1000-1999)	(C)
724/918(4000-4999),924(4000-4999),924(8000-8999)	(C)
724/946(5000-5999),952(8000-8999),954(3000-3999)	(C)
724/964(4000-4999),964(9000-9999),969(7000-7999)	(C)
724/972(0000-0999),972(4000-4999),973(4000-4999)	(C)
724/987(4000-4999),987(5000-5999),987(6000-6999)	(C)
724/987(7000-7999),997(8000-8999)	(C)
" " " " " " "	"
201/528(1000-1999)	"
412/200(5000-5999),200(7000-7999),203(4000-4999)	"
412/203(8000-8999),253(2000-2999),253(4000-4999)	"
412/253(6000-6999),254(8000-8999),259(5000-5999)	"
412/265(1000-1999),265(2000-3999),265(4000-4999)	"
412/307(3000-3999),307(4000-4999),307(5000-5999)	"
412/308(5000-5999),329(4000-4999),329(6000-6999)	"
412/347(5000-5999),347(6000-6999),348(8000-8999)	"
412/357(1000-2999),357(4000-4999),368(5000-5999)	"
412/387(3000-3999),387(4000-4999),404(6000-6999)	"
412/407(4000-4999),436(3000-3999),436(4000-4999)	"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

412/436(5000-5999),453(3000-3999),453(4000-4999)						"
412/453(5000-5999),455(5000-5999),455(6000-6999)						"
412/455(7000-7999),489(0000-0999),489(4000-4999)						"
412/499(3000-3999),528(1000-1999),528(4000-4999)						"
412/532(4000-4999),533(1000-1999),533(3000-3999)						"
412/533(5000-5999),536(5000-5999),536(7000-7999)						"
412/564(0000-0999),564(1000-1999),564(4000-4999)						"
412/567(0000-0999),567(3000-3999),567(4000-4999)						"
412/567(5000-5999),567(6000-6999),567(8000-8999)						"
412/567(9000-9999),573(4000-4999),573(5000-5999)						"
412/573(6000-6999),573(7000-7999),626(5000-5999)						"
412/662(0000-0999),685(4000-4999),847(5000-5999)						"
412/923(3000-3999),923(4000-4999),923(5000-5999)						"
412/924(8000-8999),927(0000-0999),927(1000-1999)						"
412/927(2000-2999),927(3000-3999),927(4000-4999)						"
412/943(7000-7999),961(1000-1999),961(8000-8999)						"
704/997(8000-8999)						"
720/826(3000-3999)						"
724/204(8000-8999),209(1000-1999),209(5000-5999)						"
724/216(0000-0999),216(6000-6999),227(0000-0999)						"
724/227(4000-4999),227(8000-8999),245(3000-3999)						"
724/245(4000-4999),248(2000-2999),254(7000-7999)						"
724/259(3000-3999),259(4000-4999),259(6000-6999)						"
724/270(3000-3999),270(8000-8999),291(8000-8999)						"
724/292(7000-7999),296(8000-8999),300(1000-1999)						"
724/300(5000-5999),302(0000-0999),305(4000-4999)						"
724/305(5000-5999),305(6000-6999),313(2000-2999)						"
724/315(0000-0999),318(4000-4999),340(4000-4999)						"
724/340(5000-5999),359(0000-0999),359(2000-2999)						"
724/359(4000-4999),365(8000-8999),367(3000-3999)						"
724/367(7000-7999),367(8000-8999),383(3000-3999)						"
724/387(8000-8999),387(9000-9999),390(0000-0999)						"
724/390(4000-4999),398(1000-1999),398(2000-2999)						"
724/398(4000-4999),400(4000-4999),400(5000-5999)						"
724/402(4000-4999),409(4000-4999),409(5000-5999)						"
724/409(6000-6999),414(1000-1999),414(4000-4999)						"
724/419(2000-2999),419(4000-4999),426(4000-4999)						"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

724/426(8000-8999),429(1000-1999),429(4000-4999)						"
724/429(5000-5999),436(5000-5999),461(1000-1999)						"
724/471(3000-3999),471(4000-4999),471(5000-5999)						"
724/472(4000-4999),479(7000-7999),489(7000-7999)						"
724/490(1000-1999),490(4000-4999),491(1000-1999)						"
724/492(4000-4999),498(0000-0999),498(4000-4999)						"
724/505(4000-4999),506(7000-7999),510(0000-0999)						"
724/519(4000-4999),519(5000-5999),520(8000-8999)						"
724/536(1000-1999),536(4000-4999),560(1000-1999)						"
724/560(4000-4999),565(8000-8999),566(1000-1999)						"
724/566(5000-5999),567(3000-3999),569(3000-3999)						"
724/574(8000-8999),576(4000-4999),576(5000-5999)						"
724/576(6000-6999),578(8000-8999),580(1000-1999)						"
724/580(4000-4999),595(7000-7999),602(0000-0999)						"
724/602(2000-2999),602(4000-4999),602(9000-9999)						"
724/608(6000-6999),613(8000-8999),620(1000-1999)						"
724/620(3000-3999),620(4000-4999),633(1000-1999)						"
724/633(6000-6999),633(8000-8999),635(2000-2999)						"
724/635(4000-4999),635(8000-8999),638(4000-4999)						"
724/638(5000-5999),638(6000-6999),653(5000-5999)						"
724/653(6000-6999),653(7000-7999),655(4000-4999)						"
724/675(0000-0999),675(4000-4999),675(5000-5999)						"
724/677(3000-3999),693(4000-4999),693(6000-6999)						"
724/705(0000-0999),705(1000-1999),715(8000-8999)						"
724/716(1000-1999),716(4000-4999),716(6000-6999)						"
724/725(8000-8999),726(4000-4999),734(2000-2999)						"
724/734(4000-4999),734(5000-5999),737(7000-7999)						"
724/737(8000-8999),739(5000-5999),739(8000-8999)						"
724/740(4000-4999),749(4000-4999),749(5000-5999)						"
724/749(8000-8999),764(0000-0999),764(4000-4999)						"
724/764(5000-5999),765(0000-0999),769(4000-4999)						"

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
PLAINS	PLNSPAARDS0	05084	01716	7513	232	DA GD GE GI	(C)
484/464(6000-6999)						GJ GN GQ GR	(C)
570/207,208,215(6000-6999),221(3000-3999),225(3000-3999)						HB HD IA IC	(C)
570/243(3000-3999),246(2000-2999),249(3000-3999)						IE IG IH II	(C)
570/251(2000-2999),252(5000-5999),257(3000-3999)						SH SP SQ SU	(C)
570/258(0000-0999),258(1000-1999),258(3000-3999)						TH TY UA UB	(C)
570/258(6000-6999),270,273(2000-2999),281(7000-7999)						UG UL UM UN	(C)
570/307(0000-0999),307(1000-1999),307(2000-2999)						UP UR US UU	(C)
570/307(3000-3999),307(4000-4999),307(5000-5999)						UW UX VA VC	(C)
570/307(6000-6999),307(7000-7999),307(8000-8999)						VM WE WG WH	(C)
570/356(8000-8999),372(8000-8999),373(4000-4999)						XA XB XD	(C)
570/390(5000-5999),399(6000-6999),408,414(0000-0999)							(C)
570/414(1000-1999),414(2000-2999),414(5000-5999)							(C)
570/414(6000-6999),414(7000-7999),416(0000-0999)							(C)
570/416(1000-1999),416(5000-5999),431(5000-5999)							(C)
570/433(6000-6999),437(5000-5999),481(3000-3999)							(C)
570/486(2000-2999),495(5000-5999),501,503(5000-5999)							(C)
570/517(0000-0999),517(2000-2999),517(3000-3999)							(C)
570/517(5000-5999),517(7000-7999),517(8000-8999),552							(C)
570/554(6000-6999),558,593(6000-6999),601(0000-0999)							(C)
570/601(1000-1999),601(3000-3999),601(6000-6999)							(C)
570/601(8000-8999),601(9000-9999),602,612(3000-3999)							(C)
570/613(0000-0999),613(1000-1999),613(9000-9999)							(C)
570/624(4000-4999),630(3000-3999),636(4000-4999)							(C)
570/701(3000-3999),702(8000-8999),706(2000-2999)							(C)
570/706(3000-3999),706(7000-7999),714,715(0000-0999)							(C)
570/715(7000-7999),715(9000-9999),718(0000-0999)							(C)
570/718(1000-1999),718(4000-4999),718(6000-6999)							(C)
570/719(0000-0999),719(1000-1999),719(4000-4999)							(C)
570/719(8000-8999),719(9000-9999),729(2000-2999)							(C)
570/739(6000-6999),754(6000-6999),783(6000-6999)							(C)
570/794(8000-8999),795(6000-6999),802(0000-0999)							(C)
570/802(1000-1999),802(2000-2999),802(3000-3999)							(C)
570/802(4000-4999),802(5000-5999),802(8000-8999)							(C)
570/803(0000-0999),803(2000-2999),803(3000-3999)							(C)
570/803(6000-6999),803(7000-7999),803(8000-8999)							(C)
570/803(9000-9999),808,818(3000-3999),857(6000-6999)							(C)
570/915(1000-1999),929(6000-6999),933(3000-3999)							(C)
570/943(6000-6999),953(0000-0999),953(7000-7999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

570/968(1000-1999),970,975(0000-0999),975(8000-8999)						(C)
570/986(6000-6999)						(C)
"	"	"	"	"	"	"
484/464(6000-6999)						"
570/207,208,215(6000-6999),221(3000-3999),225(3000-3999)						"
570/243(3000-3999),246(2000-2999),249(3000-3999)						"
570/251(2000-2999),252(5000-5999),257(3000-3999)						"
570/258(0000-0999),258(1000-1999),258(3000-3999)						"
570/258(6000-6999),270,273(2000-2999),281(7000-7999)						"
570/307(0000-0999),307(1000-1999),307(2000-2999)						"
570/307(3000-3999),307(4000-4999),307(5000-5999)						"
570/307(6000-6999),307(7000-7999),307(8000-8999)						"
570/356(8000-8999),372(8000-8999),373(4000-4999)						"
570/390(5000-5999),399(6000-6999),408,414(0000-0999)						"
570/414(1000-1999),414(2000-2999),414(5000-5999)						"
570/414(6000-6999),414(7000-7999),416(0000-0999)						"
570/416(1000-1999),416(5000-5999),431(5000-5999)						"
570/433(6000-6999),437(5000-5999),481(3000-3999)						"
570/486(2000-2999),501,503(5000-5999),517(0000-0999)						"
570/517(2000-2999),517(3000-3999),517(5000-5999)						"
570/517(7000-7999),552,554(6000-6999),558,593(6000-6999)						"
570/601(0000-0999),601(1000-1999),601(3000-3999)						"
570/601(6000-6999),601(9000-9999),602,612(3000-3999)						"
570/613(0000-0999),613(1000-1999),613(9000-9999)						"
570/624(4000-4999),630(3000-3999),636(4000-4999)						"
570/701(3000-3999),702(8000-8999),706(3000-3999)						"
570/706(7000-7999),714,715(0000-0999),715(7000-7999)						"
570/715(9000-9999),718(0000-0999),718(1000-1999)						"
570/718(4000-4999),718(6000-6999),719(0000-0999)						"
570/719(1000-1999),719(8000-8999),719(9000-9999)						"
570/729(2000-2999),739(6000-6999),754(6000-6999)						"
570/783(6000-6999),794(8000-8999),795(6000-6999)						"
570/802(0000-0999),802(1000-1999),802(2000-2999)						"
570/802(3000-3999),802(4000-4999),802(5000-5999)						"
570/803(0000-0999),803(2000-2999),803(3000-3999)						"
570/803(6000-6999),803(7000-7999),803(8000-8999)						"
570/803(9000-9999),808,818(3000-3999),857(6000-6999)						"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
-------- Continued from previous page --------						
570/915(1000-1999),929(6000-6999),933(3000-3999)						"
570/943(6000-6999),953(0000-0999),953(7000-7999)						"
570/968(1000-1999),970,975(0000-0999),975(8000-8999)						"
570/986(6000-6999)						
PORT ROYAL	PTRYPAXPRP0	05363	01836	0209	226	AA BA DA GI (C)
717/527						GK GR PC PL (C)
						PN RC RD SA (C)
						SH SP SQ TJ (C)
						TU TW UP UR (C)
						WE WG WJ (C)
"	"	05362	01835	"	"	"
" / "						
RINGTOWN	RGTWPAXRRS1	05195	01720	0161	232	DA GC GD GE (C)
___/___						GI GN IC IE (C)
						IG IH SH SP (C)
						SQ ST SU UB (C)
						UG UL UM UN (C)
						UP UR US UU (C)
						UW UX VA VC (C)
						WE WG (C)
"	"	"	"	"	"	"
570/889						
RINGTOWN	RGTWPAXRRS2	05195	01720	0161	232	DA (C)
570/889						(C)
"	"	"	"	"	"	"
" / "						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
WILLIAMSBURG	WLBGPAXWRS1	05452	01938	0209	230	AA BA D1 DA	(C)
814/832						DD G3 GC GD	(C)
						GE GI GK GR	(C)
						PC PL PN RA	(C)
						RC RD RL SA	(C)
						SH SP SQ TJ	(C)
						TU TW UP UR	(C)
						WE WG WJ	(C)
"	"	"	01939	"	"	"	
" / "							
ZION	ZIONPAXZRP0	05315	01922	0209	232	AA BA DA DD	(C)
814/383						GC GD GI GK	(C)
						GR HD PC PL	(C)
						PN RA RC RD	(C)
						RL SA SH SP	(C)
						SQ TJ TU TW	(C)
						UP UR WE WG	(C)
						WJ	(C)
"	"	05317	01921	"	"	"	
" / "							

END OF REPORT

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ADAHI	GNHLPAXIRS2	05271	01600	0162	228	DA
___/___						
ADAMS POINTE CSA	MARSPAHKRS1	05584	02228	0193	234	DA
___/___						
ADAMSTOWN	ADTWPAXARS0	05287	01618	0165	226	AA BA BC DA
717/484(0000-2999),484(4000-4999),484(6000-6999)						DD GC GD GE
						GI GJ GL GN
						GQ HB HD HJ
						IA IB IC ID
						IE IG IH II
						RA RC RD RF
						RU SH SP SQ
						ST T8 TL UG
						UN UP UQ UR
						US UU UW UY
						VA VC WE
AIRVILLE	ARVLPAXARS0	05395	01609	0169	226	AA BA DA GE
717/862(1000-1999),862(3000-3999)						GG GM GN GR
						HB HD II PC
						PL RC RD RF
						RM SQ TU
AKRON	AKRNPAXARS0	05316	01627	0165	226	AA BA BC DA
717/859(1000-8999)						DD GC GD GE
						GI GJ GL GN
						GQ HB HD HJ
						IA IB IC ID
						IE IG IH II
						RA RC RD RF
						RU SH SP SQ
						ST T8 TL UG
						UN UP UQ UR
						US UU UW UY
						VA VC WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ALBION 814/756	ALBNPAXADS1	05388	02408	0176	924	AA DA GC GD GI GN GR RN RO SV TJ UB UG UM UP
ALBRIGHTSVILLE 570/722(0000-0999),722(1000-1999),722(2000-2999) 570/722(3000-3999),722(4000-4999),722(5000-5999) 570/722(8000-8999),722(9000-9999)	ABVLPAESRS1	05104	01655	5000	232	AA DA GC GD PC PL RA RM SQ
ALEXANDRIA 814/669(0000-0999),669(1000-1999),669(4000-4999) 814/669(9000-9999)	ALXNPAAXRS1	05424	01935	5000	230	AA DA GC GD PC PL RA RM SQ
ALEXANDRIA 814/667(0000-0999),667(2000-2999),667(3000-3999)	STSTPASSRS1	05396	01915	5000	230	AA DA GC GD PC PL RA RM SQ
ALFARATA 717/543(2000-2999),543(4000-4999),543(5000-5999) 717/543(6000-6999)	ALFAPAALRS1	05345	01862	5000	226	AA DA GC GD PC PL
ALIQUIPPA 724/375,378,857(0000-0999),857(1000-1999),857(2000-2999) 724/857(3000-3999),857(4000-4999),857(5000-5999) 724/857(9000-9999)	ALQPPAALDS0	05612	02241	5000	234	AA DA GC GD PC PL RA RM SN SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ALLEN TOWN 484/284(3000-3999),334(9000-9999),397,544(5000-8999) 484/546(5000-6999),575(1000-1999),575(4000-4999) 484/578(5000-5999),637(0000-1999),637(9000-9999),765 484/893(7000-8999) 610/288,289,297(1000-3999),297(4000-4999),297(5000-7999) 610/332,419(5000-5999),419(7000-7999),456(0000-1999) 610/456(2000-3999),456(9000-9999),465(0000-0999) 610/465(5000-5999),465(7000-9999),568(3000-3999) 610/571(0000-1999),571(2000-3999),571(9000-9999) 610/628(5000-8999),637(0000-1999),637(9000-9999) 610/741(0000-1999),813(0000-0999),813(4000-4999) 610/813(7000-8999),813(9000-9999),851(0000-1999) 610/851(2000-3999),851(9000-9999),898(2000-2999) 610/978(0000-1999),978(2000-3999),978(9000-9999) 610/991(0000-1999),991(2000-2999),991(9000-9999)	ALTWPAAEDS0	05158	01587	7341	228	BA DA GE GJ GR HB IB RC RD SH SQ T1 T2 UG UP UR US
ALLEN TOWN 484/244,263(8000-9999),272(1000-2999),281(2000-2999) 484/282(8000-9999),284(1000-2999),575(6000-9999) 484/578(7000-8999),604(5000-6999),852(7000-8999) 484/893(2000-2999),893(4000-4999),893(9000-9999) 484/898(1000-1999) 610/443(4000-4999),443(7000-7999),463(3000-3999) 610/603(4000-4999)	ALTWPAAEDS1	05158	01587	7341	228	BA DA GE GR HB IB RC RD SH SQ T1 T2 UG UP UR US
ALLENSVILLE 717/483	ALVLPAXARP0	05403	01894	0209	226	AA BA DA DD GC GD GE GI GK GR PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
ALLENTOWN	ALTWPAALDS0	05167	01586	5000	228	AA DA GC GD
484/505(1000-1999),505(2000-2999),505(3000-3999)						GJ PA RA RC
484/505(4000-4999),505(5000-5999),505(7000-7999)						RD RE RF RG
484/664(3000-3999),664(4000-4999),664(5000-5999)						RH RM SH TA
484/664(6000-6999),664(7000-7999)						UE ZZ
610/402,432,433,434,435,437,439,508,606,663,712,740,770						
610/774,776,778,782,820,821,969(0000-4999)						
ALLENTOWN	ALTWPAMTDS0	05170	01580	5000	228	AA DA GC GD
484/538(6000-7999)						GJ PA PJ RA
610/709,791,797,798						RC RD RE RF
						RG RH RM SH
						SQ ZZ
ALTOONA	ALNAPAACCM1	05460	01972	6701	230	DC
814/232(0000-1999),232(3000-3999),232(9000-9999)						
ALTOONA	ALNAPAAL71N	05461	01973	5000	230	GB
___/___						
ALTOONA	ALNAPAAL71T	05461	01973	5000	230	GB
___/___						
ALTOONA	ALNAPAALDS1	05461	01973	5000	230	AA DA GC GD
814/505(0000-0999),505(9000-9999),889(2000-4999)						PB PK RA RC
814/889(6000-7999),940,941,942,943,944,946,947,949						RD RE RF RG
						RH RM SH SQ
						UE ZZ
ALTOONA	ALNAPAALQMD	05462	01969	7434	230	BA DA
814/201(9000-9999),289(4000-4999),297(5000-5999)						
814/308(5000-5999),619(2000-2999)						
ALTOONA	ALNAPAALRS0	05460	01972	7708	230	AA BA DA GC
814/283						GD HB II RA
						SQ T8 TI UG
						UP UX WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ALTOONA ___/___	ALNAPAALUMD	05462	01969	2514	230	DA DD
AMBRIDGE 724/251(0000-0999),251(2000-2999),251(4000-4999) 724/251(9000-9999),266,488(0000-0999),488(9000-9999)	AMBRPAAMRS0	05613	02235	5000	234	AA DA GC GD PC PL RA RM SH SQ
ANNVILLE 717/867	ANVLPAANRS1	05315	01691	5000	226	AA DA GC GD PC PL RA RM SQ
APOLLO 724/478(0000-0999),478(1000-1999),478(2000-2999) 724/478(3000-3999),478(4000-4999),478(5000-5999) 724/478(6000-6999),478(7000-7999),478(9000-9999)	APLLPAXARS0	05554	02141	0176	234	AA BA DA GC GD GI GN GR HD II SV TJ UB UG UM UP
ASHLAND 570/875(0000-0999),875(1000-1999),875(2000-2999) 570/875(3000-3999),875(4000-4999),875(5000-5999) 570/875(6000-6999)	ASLDPAALRS1	05218	01725	5000	232	AA DA PC PL RA RM SQ
ATGLEN 610/593	ATGLPAXARS0	05331	01570	0161	228	DA GC GD GE GI GJ GN IC IE IG IH SH SP SQ ST SU UB UG UL UM UN UP UR US UU UW UX VA VC WE WG
ATGLEN ___/___	ATGLPAXARS1	05331	01570	0161	228	DA
ATGLEN ___/___	ATGLPAXARS2	05331	01570	0161	228	DA
ATGLEN ___/___	ATGLPAXARS3	05331	01570	0161	228	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ATGLEN ___/___	ATGLPAXARS4	05331	01570	0161	228	DA
ATGLEN ___/___	ATGLPAXARS5	05331	01570	0161	228	DA
ATGLEN ___/___	ATGLPAXARS6	05331	01570	0161	228	DA
ATGLEN ___/___	ATGLPAXARS7	05331	01570	0161	228	DA
AUBURN 570/754(3000-3999),754(4000-4999),754(7000-7999)	AUBNPAXARS0	05231	01671	0201	232	AA BA DA GC GD GM GN SQ
AUSTIN 814/647(0000-0999),647(3000-3999),647(5000-5999) 814/647(8000-8999)	AUSTPAAURS1	05230	02068	5000	230	AA DA PC PL RA RM SQ
AVELLA 724/587(0000-0999),587(3000-3999),587(5000-5999)	AVLAPAAVRS0	05692	02230	5000	234	AA DA GC GD PC PL RA RM SQ
AVONDALE 610/268(0000-0999),268(1000-1999),268(2000-2999) 610/268(3000-3999),268(5000-5999),268(8000-8999)	AVDLPAAVRS0	05335	01528	5000	228	AA DA GD PC PL RA RM SQ
AVONMORE 724/697(1000-1999),697(4000-4999),697(5000-5999)	AVMRPAXARS0	05556	02121	0169	234	AA DA GC GD GE GG GM GN GR HB HD II PC PL RA RC RD RF RM SQ TU
BABCOCK BLVD CSA ___/___	GIBSPAHARS1	05585	02201	0193	234	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BADEN 724/869,876(0000-0999)	BADNPABARS0	05603	02242	5000	234	AA DA GC GD PC PL RA RM SQ
BAILEY S RUN CSA ___/___	CUVLPAHGRS1	05570	02186	0193	234	DA
BAIRDFORD ROAD CSA ___/___	CUVLPAHDRS1	05570	02186	0193	234	DA
BALLY 610/845	BLLYPAXBRS0	05214	01575	0162	228	AA BA DA RA SR
BANGOR 610/588,599	BNGRPAXBDS1	05094	01585	0161	228	DA GC GD GI (C) GJ GN HB HD (C) IC IE IG IH (C) SH SP SQ SU (C) UA UB UG UL (C) UM UN UP UR (C) US UU UW UX (C) VA VC WE WG (C) WH WJ (C)
BANGOR ___/___	BNGRPAXBRS1	05094	01585	0161	228	DA
BANGOR ___/___	BNGRPAXBRS2	05094	01585	0161	228	DA
BANGOR ___/___	BNGRPAXBRS3	05094	01585	0161	228	DA
BANGOR ___/___	BNGRPAXBRS4	05094	01585	0161	228	DA
BANGOR ___/___	BNGRPAXBRS5	05094	01585	0161	228	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BANGOR ___/___	BNGRPAXBRS6	05094	01585	0161	228	DA
BANGOR ___/___	BNGRPAXBRS7	05094	01585	0161	228	DA
BANGOR ___/___	BNGRPAXBRS8	05094	01585	0161	228	DA
BANGOR ___/___	BNGRPAXBRS9	05094	01585	0161	228	DA
BANGOR ___/___	BNGRPAXBRT1	05094	01585	0161	228	DA
BANGOR ___/___	BNGRPAXBRT2	05094	01585	0161	228	DA
BANGOR ___/___	BNGRPAXBRT3	05094	01585	0161	228	DA
BANGOR ___/___	BNGRPAXBRT4	05094	01585	0161	228	DA
BARBOURS 570/478(2000-2999)	BRBSPAXBRS0	05154	01864	0201	232	AA BA DA GC GD GM GN II SQ
BARNESBORO 814/948(0000-0999),948(2000-2999),948(4000-4999) 814/948(5000-5999),948(6000-6999),948(7000-7999) 814/948(8000-8999),948(9000-9999),951(0000-0999)	BRBOPABADS0	05469	02042	5000	230	AA DA GC GD PC PL RA RM SQ
BATH 610/837	BATHPABTRS0	05137	01590	5000	228	AA DA GC GD PC PL RA RM SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BEACH LAKE 570/729(0000-0999),729(1000-1999),729(7000-7999) 570/729(8000-8999)	BCLKPAXBDS0	04959	01672	0201	232	AA BA DA GC GD GN SQ
BEAR CREEK 570/472(0000-0999),472(3000-3999),472(9000-9999)	BRCKPAESDS0	05090	01697	5000	232	AA DA GC GD PC PL
BEAR CREEK NORTH CSA ___/___	WFTWPAHFRS1	05547	02195	0193	234	DA
BEAVER FALLS 724/436(6000-6999),732(0000-0999),732(9000-9999),843,846 724/847,891	BVFLPABFDS0	05593	02266	5000	234	AA DA GC GD GJ PC PL RA SH SQ UE
BEAVER SPRINGS 570/658(2000-2999),658(3000-3999),658(4000-4999) 570/658(5000-5999),658(6000-6999),658(7000-7999) 570/658(8000-8999),658(9000-9999)	BRSPPAXBRS0	05307	01838	0170	232	AA BA DA GC GD GE GJ GM GN SQ
BEAVERDALE 814/487(0000-0999),487(4000-4999),487(5000-5999) 814/487(7000-7999)	BVDLPAXBRS0	05523	01990	0169	230	AA BA DA GG GM GN HB HD II PC PL RA RC RD RF RM SQ TU
BECHTELSVILLE ___/___	BOTWPAXDRS2	05231	01573	0162	228	DA
BEDFORD ___/___	BDFRPAXB71T	05560	01925	0209	230	G1 G2 G3 GB
BEDFORD 814/623,624(0000-5999),624(7000-7999)	BDFRPAXBDS0	05560	01925	0209	230	AA BA D1 DA DD GC GD GE GI GK GR PB PK PN RA RC RD RL SA SH SP SQ T1 TH TJ TU TW UP UR WE WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BEDFORD VALLEY	BDVYPAXBRS1	05608	01923	0209	230	AA BA DA DD
814/356						GC GD GI GK
						GR PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
BEDMINSTER	BMNSPABMRS0	05168	01529	5000	228	AA DA GC PC
215/795(0000-0999),795(2000-2999)						PL RA RM SQ
BEECH CREEK	BCCKPAXBRP0	05284	01931	0209	232	AA BA DA DD
570/962						GC GD GE GI
						GK HD PC PL
						PN RA RC RD
						RL SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
BELLE VERNON	BLVNPABVDS0	05664	02129	5000	234	AA DA GC GD
724/810(0000-0999),810(9000-9999),929,930(0000-0999)						GJ PC PL RA
724/930(1000-1999),930(6000-6999),930(7000-7999)						RM SQ
724/930(8000-8999),930(9000-9999)						
BELLEFONTE	BLLFPABEDS0	05331	01936	5000	230	AA DA GC GD
814/353(0000-0999),353(1000-1999),353(2000-2999)						PC PL RA RM
814/353(3000-3999),353(5000-5999),353(6000-6999)						SQ
814/353(7000-7999),353(8000-8999),353(9000-9999),355,357						
814/357						
BELLEFONTE	BLLFPABERS0	05331	01936	7708	230	AA BA DA GC
814/548						GD HB II RA
						SQ T8 TI UG
						UP UX WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BELLEVILLE 717/935	BLVLPAXBRP0	05381	01891	0209	226	AA BA DA DD GC GD GE GI GK GR PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
BELLWOOD 814/742(2000-2999),742(6000-6999),742(7000-7999) 814/742(8000-8999),742(9000-9999)	BLWDPABERS1	05439	01974	5000	230	AA DA GC GD PC PL RA RM SQ
BENTLEY CREEK 570/596	BNCRPAXBDS0	05046	01924	0192	138	AA BA DA GC GD GJ GL GN HB HD HK IA IC ID IH SQ T3 T8 TJ UG
BENTLEYVILLE 412/239 724/239	BNVLPAXBDS0	05681	02149	0145	234	AA BA DA GC GD RA RC RD RH RM SQ T3 TJ TK
BENTON 570/925	BNTNPAXBRS0	05148	01784	0161	232	DA GC GD GE GI GN IC IE IG IH SH SP SQ ST SU UB UG UL UM UN UP UR US UU UW UX VA VC WE
BENTON ___/___	BNTNPAXBRS1	05148	01784	0161	232	DA
BENTON ___/___	BNTNPAXBRS2	05148	01784	0161	232	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BENTON ___/___	BNTNPAXBRS3	05148	01784	0161	232	DA
BENTON ___/___	BNTNPAXBRS4	05148	01784	0161	232	DA
BENTON ___/___	BNTNPAXBRS5	05148	01784	0161	232	DA
BENTON ___/___	BNTNPAXBRS6	05148	01784	0161	232	DA
BENTON ___/___	BNTNPAXBRS7	05148	01784	0161	232	DA
BENTON ___/___	BNTNPAXBRS8	05148	01784	0161	232	DA
BERLIN 814/267(1000-1999),267(3000-3999),267(4000-4999) 814/267(5000-5999),267(6000-6999),267(7000-7999)	BRLNPAXBRS0	05620	01977	0169	230	AA DA GC GD GE GG GM GN HB HD II PC PL RC RD RF RM SQ TU
BERNVILLE 610/488(0000-0999),488(1000-1999),488(2000-2999) 610/488(6000-6999),488(7000-7999),488(8000-8999) 610/488(9000-9999)	BERVPAXBRS0	05258	01650	0169	226	AA DA GC GD GE GG GM GN GR HB HD II PC PL RC RD RF RM SQ TU
BERWICK 570/752,759	BEWKPABRDS0	05159	01746	5000	232	AA DA GC GD GJ PC PL RA RM SQ
BESSEMER 724/667(0000-0999),667(1000-1999),667(2000-2999) 724/667(6000-6999),667(7000-7999),667(8000-8999) 724/667(9000-9999)	BSMRPABERS0	05563	02312	5000	234	AA DA GC GD PC PL RA RM SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BETHEL PARK	BTPKPABPRS3	05643	02176	7978	234	DA DD G2 GD
412/595(9000-9999)						GE GJ GN GQ
						HB HC IA IB
						IC IF IG IH
						II QA
COMPANY: 7978 HAS A PRESENCE ON THIS SWITCH						
BETHLEHEM	BHLHPABEDS0	05154	01575	5000	228	AA DA GC GD
484/242,884,895(0000-0999),895(2000-2999),895(3000-3999)						GJ PA SH
484/895(4000-4999),895(6000-6999)						
610/317,691,694,758,807,814(0000-0999),814(1000-1999)						
610/814(2000-2999),814(3000-3999),814(4000-4999)						
610/814(5000-5999),814(6000-6999),814(8000-8999)						
610/814(9000-9999),861,865,866,867,868,882,954,974,997						
610/997						
BIG RUN	BGRNPABRRS1	05422	02093	5000	230	AA DA GC GD
814/427(2000-2999),427(4000-4999),427(5000-5999)						PC PL RA RM
						SQ
BIGLERVILLE	BIGVPAXBRS1	05458	01742	0209	226	AA BA DA DD
717/677(0000-0999),677(3000-9999)						GC GD GE GI
						GK GR PC PL
						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
BIRDSBORO	BRDSPAXBDS0	05259	01587	0162	228	AA BA DA GC
610/404,582						GD GR HB II
						RA SQ T8 TI
						UG UP UX WE
BIRDSBORO TANDEM	BRDSPAXE01T	05259	01587	7708	228	GB
___/___						
BLACK LICK	BLCLPABLRS0	05541	02076	5000	234	AA DA GC GD
724/248(0000-0999),248(1000-1999),248(3000-3999)						PC PL RA RM
724/248(7000-7999),248(9000-9999)						SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BLACKTOWN 724/748(0000-0999),748(3000-5999),748(9000-9999)	BLTWPAXBRS1	05503	02296	0209	234	AA BA DA GC GD GI GK GM GR PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
BLAIN 717/536(0000-0999),536(3000-3999),536(9000-9999)	BLINPAXBRP0	05409	01828	0209	226	AA BA DA DD GI GK GR PC PL PN PR RC RD SA SH SP SQ TU TW UP UR WE WG WJ
BLAIRSVILLE 724/459(0000-0999),459(1000-1999),459(3000-3999) 724/459(4000-4999),459(5000-5999),459(6000-6999) 724/459(7000-7999),459(8000-8999),459(9000-9999)	BLVIPABLRS0	05555	02081	5000	234	AA DA GC PC PL RA RM SQ
BLAKELY ROAD CSA ___/___	JFTPPAHDRS1	05547	02195	0193	234	DA
BLOOMSBURG ___/___	BMBGPABL71N	05190	01769	5000	232	GB
BLOOMSBURG ___/___	BMBGPABL71T	05190	01769	5000	232	GB
BLOOMSBURG 570/234(2000-2999),244(4000-4999),263(4000-4999) 570/285(8000-8999),317(9000-9999),497(8000-8999) 570/531(8000-8999),749(2000-2999),793(2000-2999) 570/865(3000-3999)	BMBGPABLBMD	05190	01769	7434	232	BA DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BLOOMSBURG	BMBGPABLDS0	05190	01769	5000	232	AA DA GC GD
570/380(1000-1999),380(2000-2999),380(6000-6999),387,389						GJ PC PL RA
570/784						RC RD RE RF
						RG RH RM SH
						SP SQ UE
BLOSSBURG	BLBGPAXBRS0	05126	01937	0161	232	DA GC GD GE
570/638						GI GN IC IE
						IG IH SH SP
						SQ SU UB UG
						UL UM UN UP
						UR US UU UW
						UX VA VC WE
BLOSSBURG	BLBGPAXBRS1	05126	01937	0161	232	DA
___/___						
BLOSSBURG	BLBGPAXBRS2	05126	01937	0161	232	DA
___/___						
BLUE RIDGE SUMMIT	BLRSPAXBRS1	05516	01747	0209	226	AA BA DA GI
717/296(0000-0999),794(0000-0999),794(1000-1999)						GK GR PB PK
717/794(2000-2999),794(3000-3999),794(4000-4999)						PN RC RD SA
717/794(5000-5999),878						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
BOALSBURG	BOALPABORS1	05358	01922	5000	230	AA DA GC GD
814/466(1000-1999),466(2000-2999),466(3000-3999)						PC PL RA RM
814/466(4000-4999),466(5000-5999),466(6000-6999)						SQ
814/466(7000-7999),466(8000-8999),466(9000-9999)						
BOBTOWN	BBTWPAXBRS0	05743	02101	0176	234	AA BA DA GC
724/839						GD GI GN GR
						HD II SV TJ
						UB UM UP
BOGGSVILLE CSA	SRVRPAHARS1	05547	02195	0193	234	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BOLIVAR 724/676(0000-0999),676(2000-2999),676(4000-4999) 724/676(5000-5999),676(9000-9999)	BLVRPABORS0	05551	02059	5000	234	AA DA GC GD PC PL RA SQ
BOSWELL 814/629(0000-0999),629(1000-1999),629(2000-2999) 814/629(5000-5999),629(6000-6999),629(7000-7999) 814/629(8000-8999),629(9000-9999)	BSWLPAXBRS0	05583	02016	0169	230	AA DA GE GG GM GN HB HD II PC PL RC RD RF RM SQ TU
BOWMANSTOWN 610/852	BWMNPAXBRS0	05150	01637	0196	228	AA BA DA HD SQ TI
BOYERTOWN 610/367,369,473	BOTWPAXBRS0	05231	01573	0162	228	AA BA DA RA SR
BRADFORD 814/362,363(2000-2999),363(6000-6999),363(9000-9999),368 814/368	BRFRPABRDS0	05223	02183	5000	230	AA DA GC GD PC PL RA RC RD RE RF RG RH RM SQ UE
BRANDT SCHOOL ROAD CSA ___/___	WXFRPAHBRS1	05591	02215	0193	234	DA
BRAVE 724/451	BRVEPAXBRS0	05774	02136	0176	234	AA CA GI GR HD SV TJ UB UM UP
BREEZEWOOD 814/735	BZWDPAXBDS0	05539	01887	0149	230	AA DA GR
BRICKERVILLE ___/___	LITZPAXGRS2	05327	01641	0165	226	DA
BROCKWAY 814/261,265,268	BCWYPAXBDS0	05363	02116	0176	230	AA BA DA GC GD GI GN GR HB HD SV TJ UB UM UP

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BROGUE 717/927(1000-1999),927(6000-6999),927(8000-8999) 717/927(9000-9999)	BROGPAXBRS0	05395	01629	0169	226	AA BA DA GE GG GM GN GR HB HD II PC PL RC RD RF RM SQ TU
BROOKLYN 570/289	BRKLPAXBRS0	04994	01779	0161	232	DA GC GD GE GI GN IC IE IG IH SH SP SQ SU UB UG UL UM UN UP UR US UU UW UX VA VC WE WG
BROOKLYN ___/___	BRKLPAXBRS1	04994	01779	0161	232	DA
BROOKLYN ___/___	BRKLPAXBRS2	04994	01779	0161	232	DA
BROOKLYN ___/___	BRKLPAXBRS3	04994	01779	0161	232	DA
BROOKLYN ___/___	BRKLPAXBRS4	04994	01779	0161	232	DA
BROOKSIDE 570/634(2000-2999),634(3000-3999)	BKSDPAXBRS0	05196	01925	0201	232	AA BA DA GC GD GM GN II SQ
BROOKTREE CSA ___/___	WXFRPAHKRS1	05591	02215	0193	234	DA
BROOKVILLE 814/220,849	BKVLPAXBDS0	05406	02143	0176	230	AA DA GC GD GI GN GR HD II RN RO SV TJ UB UG UM UP UY

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
BROWNSDALE CSA ___/___	MARSPAHCRS1	05575	02217	0193	234	DA	
BROWNSVILLE 724/785	BWVLPABRRS1	05687	02120	5000	234	AA DA GC GD PC PL RA RM SQ	
BRUIN 724/753(0000-2999)	BRINPAXBRS0	05483	02221	0209	234	BA DA DD GI GK GM GR PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ	
BUCKINGHAM 215/794	BCHMPABURS0	05176	01494	5000	228	AA DA GC GD PC PL RA RM SQ	
BUFFALO 724/345(3000-3999),345(8000-8999)	BFLOPAXBRS0	05692	02210	0201	234	AA BA DA GM GN	
BURGETTSTOWN 724/729(2000-2999),729(3000-3999),729(7000-7999) 724/947(0000-0999),947(1000-1999),947(2000-2999) 724/947(3000-3999),947(4000-4999),947(5000-5999) 724/947(7000-7999),947(9000-9999)	BTTWPABURS0	05665	02233	5000	234	AA DA GC GD PC PL RA RM SQ	
BUSHKILL 570/588(0000-0999),588(1000-1999),588(2000-2999) 570/588(3000-3999),588(4000-4999),588(5000-5999) 570/588(6000-6999),588(7000-7999),588(9000-9999)	BSHKPABUDS0	05034	01587	5000	232	AA DA GC GD PC PL RA RM SQ	
BUTLER 412/614(0000-1999),614(9000-9999) 724/234(5000-5999),234(7000-8999),234(9000-9999)	BTLRPAXB1MD	05534	02220	6701	234	DC	
BUTLER ___/___	BTLRPAXB71T	05534	02221	0209	234	GB	(C) (C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BUTLER 724/214,282,283,284,285,287,477	BTLRPAXBDS0	05534	02221	0209	234	AA BA D1 DA (C) DD G3 GC GD (C) GE GI GK GR (C) PA PJ PN PR (C) RA RC RD RL (C) SA SH SP SQ (C) T1 TH TJ TU (C) TW UP UR WE (C) WG WJ (C)
CALIFORNIA 724/938	CLFRPACARS0	05679	02125	5000	234	AA DA GC GD PC PL RA RM SQ
CALLENSBURG 814/358	CALBPAXCRS2	05455	02206	0176	230	AA CA GC GD GI GN GR HB HD SV TJ UB UM UP
CAMBRIDGE SPRINGS 814/398(1000-1999),398(2000-2999),398(4000-4999) 814/398(5000-5999),398(8000-8999),398(9000-9999)	CMSPPAXCRS0	05377	02355	0169	924	AA DA GC GD GE GG GM GN GR HB HD II PC PL RC RD RF RM SQ TU
CAMP HILL 717/302,303(0000-0999),303(1000-1999),303(2000-2999) 717/303(4000-4999),303(6000-6999),303(7000-7999) 717/303(8000-8999),303(9000-9999),612(0000-0999) 717/612(1000-1999),612(3000-3999),612(4000-4999) 717/612(5000-5999),612(6000-6999),612(7000-7999) 717/612(9000-9999),730,731,737,760,761,763,972,975	CPHLPACHDS0	05372	01736	5000	226	AA DA GC GD PC PL RA RC RD RE RF RG RH RM SH SP SQ UE
CANONSBURG 724/743,745,746,873	CNBGPACADS0	05670	02190	5000	234	AA DA GC GD GJ PC PL RA RM SQ UE
CANTON 570/673	CNTNPAXCDS0	05111	01904	0152	232	AA DA GC GD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CARBONDALE	CRDLPACADS0	04997	01714	5000	232	AA DA GJ PC
570/281(1000-1999),281(3000-3999),281(4000-4999)						PL RA RM SQ
570/281(5000-5999),281(6000-6999),281(9000-9999),282						UE
CARLISLE	CRLSPAXC71T	05404	01768	0209	226	GB
___/___						
CARLISLE	CRLSPAXCPS0	05404	01768	0209	226	AA BA DA GC
717/218,240,241,243,245,249,258,960						GD GE GI GK
						GR PA PJ PN
						PR RA RC RD
						RL SA SH SP
						SQ T1 TH TJ
						TU TW UP UR
						WE WG WJ
CARMICHAELS	CRMCPAXCRS0	05717	02117	0176	234	AA DA GC GD
724/966						GI GN GR HD
						II SV TJ UB
						UG UM UP
CARROLLTOWN	CRTWPACARS1	05473	02026	5000	230	AA DA GC GD
814/344(2000-2999),344(6000-6999),344(8000-8999)						PC PL RA RM
814/344(9000-9999)						SQ
CARVERSVILLE	CRVVPACARS0	05161	01501	5000	228	AA DA GC GD
215/297(0000-0999),297(5000-5999),297(8000-8999)						PC PL RA RM
215/297(9000-9999)						SQ
CATASAUQUA	CTSQPACTDS0	05158	01592	5000	228	AA DA GC GD
610/231,264,266						GJ PB PK RA
						RC RD RE RF
						RG RH RM SQ
CATAWISSA	CTWSPAESRS1	05200	01763	5000	232	AA DA GC GD
570/356(2000-2999),356(3000-3999),356(7000-7999)						PC PL RA RM
						SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CEDAR RIDGE CSA ___/___	GIBSPAHCRS1	05585	02201	0193	234	DA
CENTER POINT 610/222(0000-0999),222(2000-2999),222(3000-3999) 610/222(4000-4999),222(8000-8999),222(9000-9999),584	CNPNPACERS0	05226	01517	5000	228	AA DA GC GD PC PL RA RM SQ
CENTERMORELAND 570/333	CTMRPAXCRS1	05065	01751	0161	232	DA GC GD GE GI GN IC IE IG IH SH SP SQ ST SU UB UG UL UM UN UP UR US UU UW UX VA VC WE WG
CENTERMORELAND ___/___	CTMRPAXCRS2	05065	01751	0161	232	DA
CENTERMORELAND ___/___	CTMRPAXCRS3	05065	01751	0161	232	DA
CENTRAL CITY 814/754(1000-1999),754(4000-4999),754(5000-5999) 814/754(8000-8999)	CNCYPAXCRS0	05571	01979	0169	230	AA DA GC GD GE GG GM GN HB HD II PC PL RC RD RF RM SQ TU
CENTRE HALL 814/364(1000-1999),364(2000-2999),364(3000-3999) 814/364(9000-9999)	CTHLPACHRS1	05334	01915	5000	230	AA DA GC GD PC PL RM SQ
CHAMBERSBURG ___/___	CHBGPAXC71T	05495	01799	0209	226	GB

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHAMBERSBURG	CHBGPAXCDS0	05495	01799	0209	226	AA BA D1 DA
717/217(0000-8999),261(0000-5999),261(8000-9999)						DD GC GD GE
717/262(0000-2999),262(4000-4999),262(6000-7999)						GI GK GR PB
717/262(9000-9999),263,264,267,709						PK PN RA RC
						RD RL SA SH
						SP SQ T1 TH
						TJ TU TW UP
						UR WE WG WJ
CHAMBERSBURG	CHBGPAXCZMD	05495	01799	6846	226	DC
717/300(0000-0999),300(9000-9999),420(0000-0999)						
717/420(6000-7999),420(9000-9999),622(1000-1999)						
717/634(0000-0999),634(1000-1999),634(6000-6999)						
717/634(9000-9999),701(0000-3999),701(6000-6999)						
717/701(9000-9999)						
CHAPMAN LAKE	CHLKPAXCDS0	05009	01725	0201	232	AA BA DA GC
570/254(4000-4999),254(5000-5999),254(6000-6999)						GD GN SQ
570/254(9000-9999)						
CHARLEROI	CHRLPACHDS0	05666	02135	5000	234	AA DA GC GD
724/483,489(0000-0999),489(1000-1999),489(2000-2999)						GJ PC PL RA
724/489(3000-3999),489(4000-4999),489(5000-5999)						RC RD RE RF
724/489(8000-8999),489(9000-9999)						RG RH RM RS
						SP SQ TA UE
CHARLESVILLE	CLVLPAXCRS1	05574	01917	0209	230	AA BA D1 DA
814/847						DD G3 GC GD
						GE GI GK PC
						PL PN RA RC
						RD RL SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
CHERRY TREE	CHTRPACHRS1	05459	02053	5000	230	AA DA GC GD
814/743(5000-5999),743(6000-6999)						PC PL RA RM
						SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHERRY VALLEY CSA ___/___	SXBGPACVRS1	05547	02195	0193	234	DA
CHESTER SPRINGS 610/827(0000-0999),827(1000-1999),827(2000-2999) 610/827(5000-5999),827(7000-7999),827(9000-9999)	CSSPPACSRS0	05271	01540	5000	228	AA DA GC GD PC PL RA RM SQ
CHICORA 724/445(0000-0999),445(2000-2999),445(3000-3999) 724/445(7000-7999),445(9000-9999)	CHCRPAXCRS0	05504	02210	0209	234	AA BA DA DD GC GD GI GK GM GR PC PL PN PR RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
CLAIRTON 412/233	CLRTPACLRS0	05636	02151	5000	234	AA DA GC GD PC PL RA RM SQ
CLARION 814/248(4000-4999),248(7000-7999),289(2000-2999) 814/299(2000-2999),313(9000-9999),320(9000-9999)	CLARPA013MD	05424	02192	7927	230	DA HD SH
CLARION 814/290(2000-2999),312(9000-9999),321(9000-9999)	CLARPA014MD	05424	02192	7927	230	DA HD SH
CLARION 814/846(9000-9999)	CLARPA019MD	05424	02192	7927	230	DA HD SH
CLARION 814/223(0000-0999),223(1000-1999),223(4000-4999) 814/223(9000-9999),226,227(0000-0999),227(1000-1999) 814/227(2000-2999),227(8000-8999),319(0000-0999)	CLARPACLDS0	05423	02193	5000	230	AA DA GC GD PC PL RA RC RD RE RF RG RH RM RS SQ UE
CLARION 814/393	CLARPAMHRS0	05423	02191	2681	230	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CLARKS SUMMIT	CLSMPAXCDS0	05031	01730	0161	232	DA GC GD GE
570/319(3000-3999),585,586,587						GI GJ GN HB
						HC HD IC IE
						IG IH SH SP
						SQ ST SU UA
						UB UC UG UL
						UM UN UP UR
						US UU UW UX
						VA WE WG WH
						WJ
CLARKS SUMMIT	CLSMPAXCRS1	05031	01730	0161	232	DA
___/___						
CLARKS SUMMIT	CLSMPAXCRS2	05031	01730	0161	232	DA
___/___						
CLARKS SUMMIT	CLSMPAXCRS3	05031	01730	0161	232	DA
___/___						
CLARKS SUMMIT	CLSMPAXCRS4	05031	01730	0161	232	DA
___/___						
CLARKS SUMMIT	CLSMPAXCRS5	05031	01730	0161	232	DA
___/___						
CLARKS SUMMIT	CLSMPAXCRS6	05031	01730	0161	232	DA
___/___						
CLARKS SUMMIT	CLSMPAXCRS7	05031	01730	0161	232	DA
___/___						
CLARKS SUMMIT	CLSMPAXCRS8	05031	01730	0161	232	DA
___/___						
CLARKS SUMMIT	CLSMPAXCRS9	05031	01730	0161	232	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CLARKS SUMMIT ___/___	CLSMPAXCRT1	05031	01730	0161	232	DA
CLARKS SUMMIT ___/___	CLSMPAXCRT2	05031	01730	0161	232	DA
CLARKS SUMMIT ___/___	CLSMPAXCRT3	05031	01730	0161	232	DA
CLARKS SUMMIT ___/___	CLSMPAXCRT4	05031	01730	0161	232	DA
CLARKS SUMMIT ___/___	CLSMPAXCRT5	05031	01730	0161	232	DA
CLARKS SUMMIT ___/___	CLSMPAXCRT6	05031	01730	0161	232	DA
CLARKS SUMMIT ___/___	CLSMPAXCRT7	05031	01730	0161	232	DA
CLARKS SUMMIT ___/___	CLSMPAXCRT8	05031	01730	0161	232	DA
CLARKS SUMMIT ___/___	CLSMPAXCRT9	05031	01730	0161	232	DA
CLARKS SUMMIT ___/___	CLSMPAXCRU1	05031	01730	0161	232	DA
CLARKS SUMMIT ___/___	CLSMPAXCRU2	05031	01730	0161	232	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CLAYSBURG	CYBGPAXCRS1	05503	01953	0209	230	AA BA DA DD
814/239						GC GD GE GI
						GK GR PC PL
						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
CLAYSVILLE	CLVIPACLRS0	05716	02204	5000	234	AA DA GC GD
724/663(3000-3999),663(4000-4999),663(5000-5999)						PC PL RA RM
724/663(7000-7999),663(9000-9999)						SQ
CLEARFIELD	CLFDPACLDS0	05372	02040	5000	230	AA DA GC GD
814/762(8000-8999),765,768(0000-0999),768(1000-1999)						PC PL RA RC
814/768(2000-2999),768(3000-3999),768(4000-4999)						RD RE RF RG
814/768(5000-5999),768(7000-7999),768(9000-9999)						RH RM SQ UE
CLEARFIELD	WDLDPAWORS1	05368	02024	5000	230	AA DA GC GD
814/857(2000-2999),857(4000-4999),857(5000-5999)						PC PL RA SQ
814/857(7000-7999)						
CLEARVILLE	CLRVPAXCRS1	05567	01897	0209	230	AA BA DA DD
814/784						GC GD GE GI
						GK GR PC PL
						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
CLIFFORD	CLIFPAXCDS0	04993	01738	0191	232	AA DA DD GC
570/222						GD GM HB IC
						ID IG RA RM
						RN RO SJ SN
						ST SU SV UB
						US UT UU UW
						UZ VA ZZ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CLINTONVILLE 814/385(1000-1999),385(4000-4999),385(6000-6999)	CIVLPAXCRS0	05470	02258	0169	924	AA DA GG GM GN HB HD PC PL RC RD RF RM SQ TU
CLYMER 724/254(0000-4999),254(8000-9999)	CLYMPACLRS0	05489	02074	5000	234	AA DA GC GD PC PL RA RM SQ
COALPORT 814/672	CLPTPAXCDS0	05430	02019	0176	230	AA CA GI GR HB SV TJ UB UM UP
COATESVILLE 610/380,383,384,466(0000-5999),466(7000-7999) 610/466(9000-9999),486(0000-0999),486(1000-1999) 610/486(6000-6999)	CTVLPACVDS0	05310	01553	5000	228	AA DA GC GD GJ PC PL RA RC RD RE RF RG RH RM SQ TA
COCHRANTON 814/425(0000-0999),425(1000-1999),425(2000-2999) 814/425(3000-3999),425(7000-7999),425(8000-8999) 814/425(9000-9999)	CCHRPAXCRS0	05427	02321	0176	924	AA BA DA GC GD GI GN GR HD II SV TJ UB UM UP
COLLEGEVILLE 484/902(0000-0999),902(9000-9999) 610/244,409,454(0000-2999),454(4000-4999),454(5000-5999) 610/454(6000-6999),454(7000-7999),454(9000-9999),489,831 610/831	CGVLPACLDS0	05239	01529	5000	228	AA DA GC GD GJ PC PL RA RM SQ
COLUMBIA 717/681(0000-0999),681(2000-2999),681(9000-9999),684	CLMAPAXCDS0	05367	01652	0209	226	AA BA DA GC GI GK GR PC PL PN RA RC RD RL SA SH SP SQ T1 TH TJ TU TW UP UR WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
COLVER 814/748	COVRPAXCDS0	05491	02028	0176	230	AA DA GC GD GI GN GR HB SV UB UM UP
CONFLUENCE 814/395(1000-1999),395(3000-3999),395(5000-5999) 814/395(9000-9999),896(0000-0999),896(9000-9999)	CNFLPAXCRS0	05676	02020	0169	230	AA DA GG GM GN HB HD II PC PL RC RD RF RM SQ TU
CONNEAUT LAKE 814/382	CNLKPAXCRS0	05436	02365	0176	924	AA BA DA GC GD GI GN GR HD II SV TJ UB UG UM UP
CONNEAUTVILLE 814/587	CNTVPAXCRS0	05412	02392	0176	924	AA DA GC GD GI GN GR HD II SV TJ UG UM UP
CONNELLSVILLE 724/620(0000-0999),620(2000-2999),626,628	CNLVPACODS0	05660	02077	5000	234	AA DA GC GD GJ PC PL RA RM SQ TA UE
CONNELLSVILLE 724/277(0000-0999),277(4000-4999),277(8000-8999)	DUNBPADURS0	05671	02075	5000	234	AA DA GC GD PC PL RA SQ
CONNOQUENESSING 724/789(0000-0999),789(1000-1999),789(7000-7999) 724/789(9000-9999)	CNQNPAXCRS0	05552	02232	0209	234	AA BA DA DD GC GD GE GI GK GR PC PL PN PR RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CONYNGHAM-DRUMS	CNYNPAXCRS0	05149	01711	0161	232	DA GC GD GE
570/708,788						GI GN IC IE
						IG IH SH SP
						SQ ST SU UB
						UG UL UM UN
						UP UR US UU
						UW UX VA VC
						WE WG WH WJ
CONYNGHAM-DRUMS	CNYNPAXCRS1	05149	01711	0161	232	DA
___/___						
CONYNGHAM-DRUMS	CNYNPAXCRS2	05149	01711	0161	232	DA
___/___						
CONYNGHAM-DRUMS	CNYNPAXCRS3	05149	01711	0161	232	DA
___/___						
CONYNGHAM-DRUMS	CNYNPAXCRS4	05149	01711	0161	232	DA
___/___						
CONYNGHAM-DRUMS	CNYNPAXCRS5	05149	01711	0161	232	DA
___/___						
CONYNGHAM-DRUMS	CNYNPAXCRS6	05149	01711	0161	232	DA
___/___						
CONYNGHAM-DRUMS	CNYNPAXCRS7	05149	01711	0161	232	DA
___/___						
CONYNGHAM-DRUMS	CNYNPAXCRS8	05149	01711	0161	232	DA
___/___						
CONYNGHAM-DRUMS	CNYNPAXCRS9	05149	01711	0161	232	DA
___/___						
CONYNGHAM-DRUMS	CNYNPAXCRT1	05149	01711	0161	232	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CONYNGHAM-DRUMS	CNYNPAXCRT2	05149	01711	0161	232	DA
___/___						
CONYNGHAM-DRUMS	CNYNPAXCRT3	05149	01711	0161	232	DA
___/___						
CONYNGHAM-DRUMS	CNYNPAXCRT4	05149	01711	0161	232	DA
___/___						
CONYNGHAM-DRUMS	CNYNPAXCRT5	05149	01711	0161	232	DA
___/___						
CONYNGHAM-DRUMS	CNYNPAXCRT6	05149	01711	0161	232	DA
___/___						
COOPERSBURG	CPBGPAXCRS0	05174	01563	0161	228	AA DA GC GD
484/499						GI GN IC IE
610/282						IG IH SH SP
						SQ SU UA UB
						UG UM UN UP
						UR US UU UW
						UX VA VC WE
						WH
COOPERSBURG	CPBGPAXCRS1	05174	01563	0161	228	DA
___/___						
COOPERSBURG	CPBGPAXCRS2	05174	01563	0161	228	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
COOPERSTOWN 724/898	CPSTPAXCRS0	05566	02207	0193	234	AA DA GC GD GE GI GJ GL GN GR HD IC IE IF IG IH II RA RD SH SP SQ ST T9 TI TJ TK TL TU TW UB UG UR UW UX VA WD WE WF WG WJ
COOPERSTOWN (VENAGO CO.) 814/374(4000-4999),374(5000-5999)	CPSVPAXCRS0	05415	02294	0169	924	AA DA GG GM GN HB HD II PC PL RC RD RF RM SQ TU
CORE 724/878	COREWVXA878	05769	02110	4474	256	AA DA GL GN GQ IC ID IG IH II RA SK SP SQ T8 TJ UY VA VC VE WE WF
CORPORATE CENTER ___/___	BRDSPAXDRS2	05259	01587	0162	228	DA
CORRY 814/663(0000-0999),663(5000-5999),663(6000-6999) 814/663(7000-7999),663(8000-8999),664(1000-9999) 814/665(0000-0999),665(1000-1999),665(2000-2999) 814/665(3000-3999),665(4000-4999),665(6000-6999) 814/665(9000-9999)	CRRYPAXCDS0	05317	02313	0169	924	AA DA GC GD GE GG GN GR HB HD II PB PK RC RD RF RM SQ TU
CORSICA 814/379	CRSCPAXCRS0	05412	02163	0176	230	AA CA GI GR HD SV TJ UB UG UM UP

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
COUDERSPORT 814/274,655(0000-0999),655(9000-9999)	CDPTPACORS1	05197	02077	5000	230	AA DA PC PL RA RM SQ
COVINGTON 570/659	CVTNPAXCRS2	05117	01946	0161	232	DA GC GD GE GI IC IE IG IH SH SP SQ SU UB UG UL UM UN UP UR US UU UW UX VA VC WE WG
COVINGTON ___/___	CVTNPAXCRS3	05117	01946	0161	232	DA
COVINGTON ___/___	CVTNPAXCRS4	05117	01946	0161	232	DA
CRESCENT COMMONS CSA ___/___	CRCRPACRRS1	05584	02228	0193	234	DA
CRESCO 570/595(0000-0999),595(2000-2999),595(3000-3999) 570/595(5000-5999),595(6000-6999),595(7000-7999) 570/595(8000-8999),595(9000-9999)	CRESPAESRS1	05050	01631	5000	232	AA DA GC GD PC PL RA RM SQ
CRESSON 814/884(0000-0999),884(8000-8999),886(0000-0999) 814/886(2000-2999),886(4000-4999),886(5000-5999) 814/886(6000-6999),886(7000-7999),886(8000-8999) 814/886(9000-9999)	CRSNPACRRS1	05487	01992	5000	230	AA DA GC GD PC PL RA RM SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CRIDERS CORNERS 724/741,742,772,776,778,779	CRCRPAXCRS0	05584	02228	0193	234	AA DA GC GD GE GI GJ GL GN GR HD IC IE IF IG IH II RC RD SH SP SQ ST T9 TI TJ TK TL TU TW UB UG UR UW UX VA WD WE WF WG WJ
CROSSROADS CSA ___/___	WXFRPAHDRS1	05591	02215	0193	234	DA
CULMERVILLE EAST CSA ___/___	CUVLPAHFRS1	05570	02186	0193	234	DA
CULMERVILLE WEST CSA ___/___	CUVLPAHBRS1	05570	02186	0193	234	DA
CURTISVILLE 724/265	CUVLPAXCRS0	05570	02186	0193	234	AA DA GC GD GE GI GJ GL GN GR HD IC IE IF IG IH II RC RD SH SP SQ ST T9 TI TJ TK TL TU TW UB UG UR UW UX VA WD WE WF WG WJ
CURWENSVILLE 814/236(0000-0999),236(1000-1999),236(2000-2999) 814/236(3000-3999),236(4000-4999),236(7000-7999) 814/236(8000-8999)	CRWVPACURS1	05389	02046	5000	230	AA DA GC GD PC PL RA RM SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DALLAS	DLLSPAXD72T	05084	01744	0161	232	GB
___/___						
DALLAS	DLLSPAXDDS1	05084	01744	0161	232	DA GB GC GD
570/255,631,674,675						GE GI GJ GN
						HB HC HD IC
						IE IG IH SH
						SP SQ ST SU
						UA UB UC UG
						UL UM UN UP
						UR US UU UW
						VA VC WE WF
						WG WH WJ
DALLAS	DLLSPAXDRS1	05084	01744	0161	232	DA
___/___						
DALLAS	DLLSPAXDRS2	05084	01744	0161	232	DA
___/___						
DALLAS	DLLSPAXDRS3	05084	01744	0161	232	DA
___/___						
DALLAS	DLLSPAXDRS4	05084	01744	0161	232	DA
___/___						
DALLAS	DLLSPAXDRS5	05084	01744	0161	232	DA
___/___						
DALLAS	DLLSPAXDRS6	05084	01744	0161	232	DA
___/___						
DALLAS	DLLSPAXDRS7	05084	01744	0161	232	DA
___/___						
DALLAS	DLLSPAXDRS8	05084	01744	0161	232	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DALLAS ___/___	DLLSPAXDRS9	05084	01744	0161	232	DA
DALLAS ___/___	DLLSPAXDRT1	05084	01744	0161	232	DA
DALLAS ___/___	DLLSPAXDRT2	05084	01744	0161	232	DA
DALLAS ___/___	DLLSPAXDRT3	05084	01744	0161	232	DA
DALTON 570/563	DLTNPAXDRS1	05028	01741	0161	232	DA GC GD GE GI IC IE IG IH SH SP SQ SU UB UG UL UM UN UP UR US UU UW UX VA VC WE
DALTON ___/___	DLTNPAXDRS2	05028	01741	0161	232	DA
DALTON ___/___	DLTNPAXDRS3	05028	01741	0161	232	DA
DALTON ___/___	DLTNPAXDRS4	05028	01741	0161	232	DA
DANVILLE 570/214,271,275,284(0000-0999)	DAVLPADADS0	05213	01785	5000	232	AA DA GC GD GJ PC PL RA RE RF RG RH RM SQ
DARLINGTON -BEAVER- 724/827(0000-0999),827(1000-1999),827(2000-2999) 724/827(3000-3999),827(8000-8999),827(9000-9999)	DRTNPAXDRS0	05590	02287	0176	234	AA DA GI GR SV TJ UB UG UM UP

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
DAUPHIN	DAPHPADARS1	05349	01753	5000	226	AA DA GC GD
717/921(0000-0999),921(2000-2999),921(3000-3999)						PC PL RA RM
717/921(8000-8999),921(9000-9999)						SQ
DAVIDSVILLE	DVDVPAXDRS0	05563	02011	0169	230	AA BA DA GG
814/479(2000-2999),479(3000-3999),479(4000-4999)						GM GN HB HD
814/479(7000-7999)						II PC PL RC
						RD RF RM SQ
						TU
DAVIS ROAD AFC CSA	CPSTPADRRS1	05566	02207	0193	234	DA
___/___						
DAWSON	DWSNPADARS0	05661	02090	5000	234	AA DA GC GD
724/529(0000-0999),529(2000-2999),529(7000-7999)						PC PL RA RM
						SQ
DAYTON	DAYTPAXDRS0	05471	02132	0176	230	AA DA GC GD
814/257(0000-0999),257(6000-6999),257(8000-8999)						GI GN GR SV
814/257(9000-9999)						TJ UB UM UP
DELMONT	DLMTPAXDRS0	05587	02121	0176	234	AA DA GC GD
724/461(0000-0999),468						GI GN GR HD
						SV TJ UB UG
						UM UP
DELTA	DELTPAXDRS0	05405	01589	0169	226	AA DA GC GD
717/456(2000-2999),456(3000-3999),456(4000-4999)						GE GG GM GN
717/456(5000-5999),456(6000-6999),456(7000-7999)						GR HB HD II
717/456(9000-9999)						PB PK RC RD
						RF RM SQ TU
DENNY ROAD CSA	VLNCPAHCRS1	05566	02207	0193	234	DA
___/___						
DENNYS MILLS CSA	SXBGPADMRS1	05547	02195	0193	234	DA
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DENVER	DNVRPAXDRS0	05297	01627	0165	226	AA BA BC DA
717/335(0000-0999),335(2000-4999),335(7000-7999),336						DD GC GD GE
						GI GJ GL GN
						GQ HB HD HJ
						IA IB IC ID
						IE IG IH II
						RA RC RD RF
						RU SH SP SQ
						ST T8 TL UG
						UN UP UQ UR
						US UU UW UY
						VA VC WE
DERRY	DRRYPADERS0	05576	02074	5000	234	AA DA GC GD
724/694(0000-0999),694(1000-1999),694(2000-2999)						PC PL RA RM
724/694(3000-3999),694(5000-5999),694(6000-6999)						SQ
724/694(8000-8999),694(9000-9999)						
DILLSBURG	DLBGPAXDDS0	05405	01735	0169	226	AA DA GC GD
717/432(0000-0999),432(1000-1999),432(2000-2999)						GE GG GN GR
717/432(3000-3999),432(4000-4999),432(5000-5999)						HB HD II PB
717/432(7000-7999),432(8000-8999),432(9000-9999)						PK RA RC RD
717/502(0000-0999),502(1000-1999),502(8000-8999)						RF RM SQ TJ
						TU
DINGMANS FERRY	DNFYPAXDRS0	05000	01595	0201	133	AA BA DA GC
570/828(0000-0999),828(1000-1999),828(2000-2999)						GM GN SM SN
570/828(6000-6999),828(7000-7999),828(8000-8999)						SQ
570/828(9000-9999)						
DONORA	DNRAPADORS0	05655	02134	5000	234	AA DA GC GD
724/379(1000-1999),379(2000-2999),379(4000-4999)						PC PL RA RM
724/379(5000-5999),379(6000-6999),379(7000-7999)						SQ
724/379(8000-8999),379(9000-9999)						
DOUGLASSVILLE	DGVLPAXDRS0	05253	01577	0162	228	AA BA DA RA
610/385						SR

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DOVER	DOVRPAXDDS0	05407	01696	0169	226	AA DA GC GD
717/292,308(0000-0999),308(1000-1999),308(2000-2999)						GE GG GN GR
717/308(4000-4999),308(9000-9999)						HB HD II PC
						PL RC RD RF
						RM SQ TU UA
DOWNINGTOWN	DWTWPADTDS0	05294	01539	5000	228	AA DA GC GD
610/269,518(0000-0999),518(1000-1999),518(2000-2999)						GJ PC PL RA
610/518(3000-3999),518(4000-4999),518(5000-5999)						RC RD RE RF
610/518(6000-6999),518(7000-7999),518(9000-9999),873						RG RH RM RS
						SP SQ UE
DOYLESTOWN	DYTWPADBDS0	05185	01502	5000	228	AA DA GC GD
215/230,340,345,348,489						GJ PB PK RA
267/880(0000-0999),880(1000-1999),880(2000-2999)						RM RS SP SQ
267/880(3000-3999),880(5000-5999),885(0000-0999)						TA
267/885(1000-1999)						
DRIFTWOOD	DRWDPAXDRS0	05286	02036	0176	230	AA DA GI GR
814/546						HD SV UB UM
						UP
DRY RUN	DYRNPAXDRS1	05459	01840	0209	226	AA BA DA DD
717/349						GC GD GE GI
						GK GR PC PL
						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
DRYVILLE	TOTNPAXURS1	05206	01603	0162	228	DA
___/___						
DS2	WAYNPALADS2	05257	01502	7681	228	DA HA SH
302/746(2000-2999)						
DUBOIS	DUBSPADU71N	05384	02095	5000	230	GB
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DUBOIS ___/___	DUBSPADU71T	05384	02095	5000	230	GB
DUBOIS 814/371,372(0000-0999),372(1000-1999),372(2000-2999) 814/372(3000-3999),372(4000-4999),372(5000-5999) 814/372(7000-7999),372(8000-8999),375	DUBSPADUDS0	05384	02095	5000	230	AA DA GC GD PC PL RA RC RD RE RF RG RH RM SP SQ UE
DUKE CENTER 814/966	DKCTPAXDDS0	05209	02160	0195	230	BA DA GE GN HB HD IC ID IE IG SR SU T3 TJ UZ VA XE
DUNCANNON 717/834(0000-0999),834(3000-3999),834(4000-4999) 717/834(5000-5999),834(6000-6999),834(8000-8999) 717/834(9000-9999)	DNCNPAXDRS2	05354	01769	0209	226	AA BA DA DD (C) GC GD GI GK (C) GR PC PL PN (C) PR RC RD SA (C) SH SP SQ TJ (C) TU TW UP UR (C) WE WG WJ (C)
DURLACH ___/___	EPHRPAXFRS1	05311	01626	0165	226	DA
DUSHORE 570/928	DSHRPAXDRS0	05092	01828	0161	232	AA BA DA HD
DUSHORE ___/___	DSHRPAXDRS1	05092	01828	0161	232	DA
DUSHORE ___/___	DSHRPAXDRS2	05092	01828	0161	232	DA
DUSHORE ___/___	DSHRPAXDRS3	05092	01828	0161	232	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DUSHORE	DSHRPAXDRS4	05092	01828	0161	232	DA
___/___						
DUSHORE	DSHRPAXDRS5	05092	01828	0161	232	DA
___/___						
DUSHORE	DSHRPAXDRS6	05092	01828	0161	232	DA
___/___						
DUSHORE	DSHRPAXDRS7	05092	01828	0161	232	DA
___/___						
DUSHORE	DSHRPAXDRS8	05092	01828	0161	232	DA
___/___						
EAGLE	EAGLPAEGDS0	05281	01547	5000	228	AA DA GC GD
610/321(0000-0999),321(1000-1999),321(2000-2999)						GJ PC PL RA
610/321(6000-6999),321(9000-9999),458						RM SQ
EAGLES MERE	EGMRPAXERS2	05130	01837	0161	232	DA GC GD GE
570/525						GI GN IC IE
						IH SH SP SQ
						SU UB UG UL
						UM UN UP UR
						US UU UW UX
						VA VC WE WG
EAST BERLIN	EBRLPAXERS0	05431	01706	0169	226	AA BA DA GE
717/259(0000-0999),259(1000-1999),259(4000-4999)						GG GM GN GR
717/259(5000-5999),259(6000-6999),259(7000-7999)						HB HD II PC
717/259(8000-8999),259(9000-9999)						PL RC RD RF
						RM SQ TU
EAST BRADY	EBRDPAXERS0	05486	02195	0176	234	AA DA GI GN
724/526(0000-0999),526(3000-3999),526(5000-5999)						GR HD SV TJ
724/526(9000-9999)						UB UM UP

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
EAST PETERSBURG	EPBGPAEPDS0	05340	01636	5000	226	AA DA GC GD
717/519(0000-0999),519(1000-1999),519(2000-2999)						GJ PC PL RA
717/519(3000-3999),519(4000-4999),519(5000-5999)						RC RD RE RF
717/519(6000-6999),519(8000-8999),560,569,581						RG RH RM SQ
EAST WATERFORD	EWFRPAXERP0	05412	01845	0209	226	AA BA DA GI
717/734						GK GR PC PL
						PN RC RD SA
						SH SP SQ TJ
						TU TW UR WE
						WG WJ
EASTON	ESTNPAEADS0	05125	01562	5000	228	AA DA GC GD
484/373(0000-0999),373(6000-6999)						PB PK RA RC
610/250,252,253,258,330,515,559(0000-0999)						RD RE RF RG
610/559(1000-1999),559(2000-2999),559(3000-3999)						RH RM SH SQ
610/559(5000-5999),559(6000-6999),559(7000-7999)						UE
610/559(8000-8999),559(9000-9999),923						
EAU CLAIRE	EUCLPAXERS0	05473	02240	0209	234	AA BA DA DD
724/791(0000-0999),791(2000-2999),791(9000-9999)						GC GD GI GK
						GR PC PL PN
						PR RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
EBENSBURG	EBNSPAEBRS1	05496	02013	5000	230	AA DA GC PC
814/471(0000-0999),471(1000-1999),471(2000-2999)						PL RA RM SQ
814/471(6000-6999),471(7000-7999),471(9000-9999),472						
EDINBORO	EDNBPAXEDS0	05370	02374	0169	924	AA DA GC GD
814/732(1000-1999),732(2000-2999),732(3000-3999)						GE GG GN GR
814/732(4000-4999),732(5000-5999),732(6000-6999)						HB HC HD II
814/732(7000-7999),732(8000-8999),734						PB PK RC RD
						RF RM SQ TH
						TU UG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
ELDERTON	ELDRPAXEDS0	05513	02125	0176	234	AA BA DA GC	
724/354(0000-0999),354(2000-2999),354(3000-3999)						GD GI GN GR	
724/354(4000-4999),354(5000-5999),354(9000-9999)						HD SV TJ UB	
						UG UM UP	
ELDRED	ELDDPAELRS1	05198	02147	5000	230	AA DA GC GD	
814/225(2000-2999),225(3000-3999),225(4000-4999)						PC PL RA RM	
						SQ	
ELIZABETH	ELZBPAELRS0	05640	02147	5000	234	AA DA GC GD	
412/382(0000-0999),382(1000-1999),382(2000-2999)						PC PL RA RM	
412/382(3000-3999),382(4000-4999),382(5000-5999)						SQ	
412/382(6000-6999),382(7000-7999),382(9000-9999),384							
ELIZABETHTOWN	EZTWPAXEDS0	05356	01680	0209	226	AA BA DA DD	
717/361,367						GC GD GE GI	
						GK PC PL PN	
						RA RC RD RL	
						SA SH SP SQ	
						TH TJ TU TW	
						UP UR WE WG	
						WJ	
ELIZABETHVILLE	EZVLPAXEDS2	05305	01759	0161	226	AA BA DA GC	(C)
717/362						GD GI GN HB	(C)
						HD IC IE IG	(C)
						IH SH SP SQ	(C)
						ST SU UA UB	(C)
						UM UN UP UR	(C)
						US UU UW UX	(C)
						VA VC WE	(C)
ELIZABETHVILLE	EZVLPAXERS1	05305	01759	0161	226	DA	
___/___							
ELIZABETHVILLE	EZVLPAXERS2	05305	01759	0161	226	DA	
___/___							

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ELIZABETHVILLE	EZVLPAXERS3	05305	01759	0161	226	DA
___/___						
ELIZABETHVILLE	EZVLPAXERS4	05305	01759	0161	226	DA
___/___						
ELIZABETHVILLE	EZVLPAXERS5	05305	01759	0161	226	DA
___/___						
ELIZABETHVILLE	EZVLPAXERS6	05305	01759	0161	226	DA
___/___						
ELKLAND	EKLDPAXERS0	05095	02008	0170	230	AA BA DA GM
814/258(0000-0999),258(5000-5999),258(7000-7999)						GN GR
814/302(0000-0999)						
ELLWOOD CITY	ELCYPAECRS0	05569	02275	5000	234	AA DA GC GD
724/752,758						PC PL RA RM
						SQ
ELSTONVILLE	MANHPAXFRS1	05335	01654	0165	226	DA
___/___						
ELYSBURG	EYBGPAELRS1	05224	01765	5000	232	AA DA GC GD
570/221(0000-0999),672(0000-0999),672(1000-1999)						PC PL RA RM
570/672(2000-2999),672(3000-3999),672(8000-8999)						SQ
570/672(9000-9999)						
EMLENTON	EMTNPAXERS1	05458	02233	0209	234	AA BA DA GC
724/867(0000-0999),867(1000-1999),867(2000-2999)						GD GR PC PL
724/867(5000-6999),867(8000-9999)						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WJ
EMMAUS	EMMSPAXEDS1	05181	01579	0170	228	AA BA DA GC
484/232(4000-4999),232(6000-6999)						GD GN SQ TI
610/904(4000-4999),965,966,967						UG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
EMPORIUM 814/486	EMPRPAXEDS0	05266	02072	0176	230	AA BA DA GC GD GI GN GR HB HD II SV TJ UB UG UM UP
ENDEAVOR 814/463(0000-0999),463(7000-7999),463(9000-9999)	ENDVPAENRS1	05356	02239	5000	230	AA DA PC PL RA RM SQ
ENOLA 717/728(0000-0999),728(1000-1999),728(2000-2999) 717/728(3000-3999),728(4000-4999),728(5000-5999) 717/728(7000-7999),728(8000-8999),728(9000-9999),732	ENOLPAENDS0	05364	01742	5000	226	AA DA GC GD GJ PC RA RM SQ
ENON VALLEY 724/336	ENVYPAXEDS0	05586	02297	0176	234	AA DA GC GD GI GN GR II SV TJ UB UM UP
EPHRATA 717/721(1000-9999),733,738	EPHRPAXEDS0	05311	01626	0165	226	AA BA BC DA DD GC GD GE GI GJ GL GN GQ GR HB HD HJ IA IB IC ID IE IG IH II RA RC RD RF RU SH SP SQ ST T8 TL UG UN UP UQ UR US UU UW UY VA VC WE
EPHRATA TANDEM ___/___	EPHRPAXE71T	05311	01626	4114	226	GB

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ERIE	ERIEPAXEDS0	05311	02390	0169	924	AA DA GC GD
814/897(0000-0999),897(1000-1999),897(2000-2999)						GE GG GJ GN
814/897(7000-7999),897(8000-8999),897(9000-9999),898,899						GR II PB PK
814/899						RC RD RF RM
						SQ TI TJ TU
						UA UG UR WD
						WE WF WG WH
						WI WJ
ERIE	ERIEPAXM52N	05320	02397	0169	924	GB
___/___						
ERIE	ERIEPAXM52T	05320	02397	0169	924	G2 G3 GB HB
___/___						TU WJ
ERIE	ERIEPAXMDS0	05320	02397	0169	924	AA DA GC GD
814/451,452,453,454,455,456,459,461,480,528(0000-0999)						GE GG GN GR
814/528(9000-9999),870,871,874(0000-0999),874(1000-1999)						HB HC HD II
814/874(2000-2999),874(3000-3999),874(5000-5999)						PA PJ RC RD
814/874(6000-6999),874(7000-7999),874(8000-8999)						RF RM SH SQ
814/874(9000-9999),875,877,878,879						TD TH TI TJ
						TU UA UG UR
						WD WE WF WG
						WH WI WJ ZZ
ERIE	ERIEPAXMLMD	05319	02397	7927	924	DA HD SH
814/499(9000-9999)						
ERIE	ERIEPAXMPMD	05320	02397	7296	924	BA DA
814/240(7000-7999),385(2000-2999),403(4000-4999)						
814/403(9000-9999),412,425(4000-4999),438(5000-5999)						
814/462(3000-3999),510,547(5000-5999),707(3000-3999)						
ERIE	ERIEPAXMX0Y	05319	02397	6529	924	DC
814/218(0000-1999),218(2000-4999),218(5000-5999)						
814/218(6000-6999),218(7000-8999),218(9000-9999)						
814/384(0000-0999),384(1000-2999),384(3000-4999)						
814/384(9000-9999),402(0000-0999),402(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
ERIE	ERIEPAXMXMD	05319	02397	7927	924	DA HD SH	
814/217(5000-5999),488(9000-9999),663(9000-9999)							
ERIE	ERIEPAXSDS0	05327	02391	0169	924	AA DA GC GD	
814/860(2000-2999),860(3000-3999),860(5000-5999)						GE GG GN GR	
814/860(7000-7999),860(8000-8999),864,866,868						HB HD II PA	
						PJ RC RD RF	
						RM SQ TI TJ	
						TU UA UG UR	
						WD WE WF WG	
						WH WI WJ	
ERIE	ERIEPAXTDS0	05319	02387	0169	924	AA DA GG GJ	
814/823(0000-0999),823(8000-8999),824,825						GN GR II PB	
						PK RC RD RF	
						RM SQ TE TI	
						TJ TU UA UG	
						UR WD WE WF	
						WG WH WI WJ	
ERIE	ERIEPAXWDS0	05334	02405	0169	924	AA DA GC GD	
814/833,835,836,838						GE GG GN GR	
						HB HD II PA	
						PJ RC RD RF	
						RM TI TJ TU	
						UG UR WD WE	
						WF WG WH WI	
						WJ	
ERWINNA	ERWNPAXERS0	05146	01519	0161	228	WE	(C)
___/___							(C)
ERWINNA	ERWNPAXERS1	05146	01519	0161	228	AA DA GC GD	(C)
610/294						GI GN IC IE	(C)
						IG IH SH SP	(C)
						SQ SU UB UC	(C)
						UG UM UN UP	(C)
						UR US UU UW	(C)
						UX VA WE	(C)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ERWINNA	ERWNPAXERS2	05146	01519	0161	228	DA
___/___						
ESTELLA	ESTLPAXERS0	05116	01856	0161	232	DA GC GD GE
570/924						GI GN IC IE
						IG IH SH SP
						SQ ST SU UB
						UG UL UM UN
						UP UR US UU
						UW UX VA VC
						WE WG
ESTELLA	ESTLPAXERS1	05116	01856	0161	232	DA
___/___						
ESTELLA	ESTLPAXERS2	05116	01856	0161	232	DA
___/___						
ESTELLA	ESTLPAXERS3	05116	01856	0161	232	DA
___/___						
ESTELLA	ESTLPAXERS4	05116	01856	0161	232	DA
___/___						
ESTELLA	ESTLPAXERS5	05116	01856	0161	232	DA
___/___						
ESTELLA	ESTLPAXERS6	05116	01856	0161	232	DA
___/___						
ESTELLA	ESTLPAXERS7	05116	01856	0161	232	DA
___/___						
ESTELLA	ESTLPAXERS8	05116	01856	0161	232	DA
___/___						
ESTELLA	ESTLPAXERS9	05116	01856	0161	232	DA
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ESTELLA ___/___	ESTLPAXERT1	05116	01856	0161	232	DA
EVANS CITY 724/538(0000-0999),538(1000-1999),538(3000-3999) 724/538(4000-4999),538(5000-5999),538(8000-9999)	EVCYPAXERS0	05566	02233	0209	234	AA BA DA GI (C) GK GM GR PC (C) PL PN PR RC (C) RD SA SH SP (C) SQ TJ TU TW (C) UP UR WE WG (C) WJ (C)
EVANS CITY CSA ___/___	MARSPAECRS1	05575	02217	0193	234	DA
EVERETT 814/652	EVRTPAXERS1	05548	01908	0209	230	AA BA DA DD GC GD GE GI GK GR PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
EXPORT -WESTMORELAND- 724/325,327,387(0000-0999),387(1000-1999),387(2000-2999) 724/387(3000-3999),387(4000-4999),387(5000-5999) 724/387(6000-6999),387(7000-7999),733	EXPRPAXEDS0	05591	02137	0176	234	AA DA GC GD GI GN GR HB HD RN RO SV TJ UB UG UM UP XG
EXTON 484/230,875(0000-0999),875(1000-1999),875(2000-2999) 484/875(3000-3999),875(4000-4999),875(5000-5999) 484/875(7000-7999),875(8000-8999),875(9000-9999) 610/280,363,524,594	EXTNPAEXDS0	05284	01534	5000	228	AA DA GC GD GJ PB PK RA RM SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FACTORYVILLE	FCTVPAXFRS0	05026	01751	0161	232	DA GC GD GE
570/945						GI GN IC IE
						IG IH SH SP
						SQ ST SU UB
						UG UL UM UN
						UP UR US UU
						UW UX VA VC
						WE
FACTORYVILLE	FCTVPAXFRS1	05026	01751	0161	232	DA
___/___						
FACTORYVILLE	FCTVPAXFRS2	05026	01751	0161	232	DA
___/___						
FACTORYVILLE	FCTVPAXFRS3	05026	01751	0161	232	DA
___/___						
FACTORYVILLE	FCTVPAXFRS4	05026	01751	0161	232	DA
___/___						
FACTORYVILLE	FCTVPAXFRS5	05026	01751	0161	232	DA
___/___						
FAIRCHANCE	FRCHPAFADS0	05712	02078	5000	234	AA DA GC GD
724/564(0000-0999),564(1000-1999),564(2000-2999)						GJ PC PL RA
724/564(3000-3999),564(4000-4999),564(5000-5999)						RM SQ
724/564(7000-7999),564(9000-9999),569(0000-0999)						
724/569(1000-1999),569(2000-2999),569(4000-4999)						
724/569(5000-5999),569(9000-9999)						
FAIRFIELD	FRFDPAXFRS1	05494	01740	0209	226	AA BA DA DD (C)
717/642						GC GD GE GI (C)
						GK GR PC PL (C)
						PN RC RD SA (C)
						SH SP SQ TJ (C)
						TU TW UP UR (C)
						WE WG WJ (C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FAIRVIEW 814/474(0000-0999),474(1000-1999),474(2000-2999) 814/474(3000-3999),474(4000-4999),474(5000-5999) 814/474(9000-9999)	FRERPAXFRS0	05352	02410	0169	924	AA BA DA GE GG GM GN GR HB HD II PC PL RC RD RF RM SQ TU UA
FARMINGTON 724/329	FRTNPAFARS0	05696	02047	5000	234	AA DA GC GD PC PL RA RM SQ
FAWN GROVE 717/382(0000-0999),382(1000-1999),382(4000-4999) 717/382(9000-9999)	FWGVPAXFRS0	05417	01606	0169	226	AA BA DA GC GD GE GG GM GN GR HB HD II PC PL RC RD RF RM SQ TU
FAYETTE CITY 724/326(0000-0999),326(4000-4999),326(5000-5999) 724/326(8000-8999)	FYCYPAFCRS0	05668	02122	5000	234	AA DA GC GD PC PL RA RM SQ
FAYETTEVILLE 717/352(0000-0999),352(2000-2999),352(3000-3999) 717/352(4000-4999),352(5000-5999),352(7000-7999) 717/352(8000-8999),352(9000-9999)	FYVLPAXFRS1	05491	01783	0209	226	AA BA DA DD GC GD GE GI GK GR PC PL PN RA RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
FERNDALE 610/847	FRNDPAXFRS0	05152	01533	0161	228	AA DA GC GI GN IC IE IG IH SH SP SQ SU UB UG UM UN UP UR US UU UW UX VA VC WE WG
FERNDALE ___/___	FRNDPAXFRS1	05152	01533	0161	228	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FERNDALE	FRNDPAXFRS2	05152	01533	0161	228	DA
___/___						
FERNDALE	FRNDPAXFRS3	05152	01533	0161	228	DA
___/___						
FERNDALE	FRNDPAXFRS4	05152	01533	0161	228	DA
___/___						
FERNDALE	FRNDPAXFRS5	05152	01533	0161	228	DA
___/___						
FERNDALE	FRNDPAXFRS6	05152	01533	0161	228	DA
___/___						
FINLEYVILLE	FLYVPAFIRS0	05654	02162	5000	234	AA DA GC GD
724/348(0000-0999),348(2000-2999),348(3000-3999)						PC PL RA RM
724/348(4000-4999),348(5000-5999),348(6000-6999)						SQ
724/348(7000-7999),348(8000-8999),348(9000-9999)						
FISHERTOWN	FSTWPAXFRS1	05547	01951	0209	230	AA BA DA DD (C)
814/839						GC GD GE GI (C)
						GK GR PC PL (C)
						PN RC RD SA (C)
						SH SP SQ TJ (C)
						TU TW UP UR (C)
						WE WG WJ (C)
FISHING CREEK	FSCKPAFCRS1	05344	01745	5000	226	AA DA GC GD
717/599(3000-3999),599(5000-5999),599(7000-7999)						PC PL RA RM
						SQ
FLEETWOOD	FLWDPAFLRS0	05226	01613	5000	228	AA DA GC GD
610/944(0000-0999),944(1000-1999),944(3000-3999)						PC PL RA RM
610/944(5000-5999),944(6000-6999),944(7000-7999)						SQ
610/944(8000-8999),944(9000-9999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FORD CITY 724/763	FDCYPAXFRS0	05518	02159	0176	234	AA BA DA GC GD GI GN GR HD II SV TJ UB UG UM UP
FOREST CITY 570/785	FRCYPAXF71T	04980	01720	0191	232	AA D1 DA GC GD HB IA IC ID RP RS RU RX SK SN SR ST SU SW UB UF UG UH UM UP UR US UT UU UW UX UY UZ VA ZX
FORSYTHE ROAD AFC CSA ___/___	MARSPAHERS1	05575	02217	0193	234	DA
FORT WASHINGTON ___/___	FTWSPAFW72N	05221	01486	5000	228	GB
FORT WASHINGTON ___/___	FTWSPAFW72T	05221	01486	5000	228	GB
FORT WASHINGTON 484/238(9000-9999)	FTWSPAFWPS1	05221	01486	5000	228	DA
FOXBURG 724/659(0000-0999),659(3000-3999),659(4000-4999)	FXBGPAXFRS1	05459	02226	0209	234	AA BA DA GI GK GM GR PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
FRACKVILLE 570/874(0000-0999),874(1000-1999),874(2000-2999) 570/874(3000-3999),874(4000-4999),874(5000-5999) 570/874(7000-7999),874(8000-8999)	FAVLPAFRRS1	05208	01711	5000	232	AA DA PC PL RA RM SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
FRANKLIN 814/432,437,518(0000-0999)	FKLNPAXFDS0	05430	02276	0169	924	AA DA GC GD GE GG GJ GM GN HB HD II PB PK RC RD RF RM SQ TU UG
FRANKLIN ROAD CSA ___/___	PNTWPA01RS1	05584	02228	0193	234	DA
FREDERICK ___/___	SNVLPAXTRS1	05224	01561	0162	228	DA
FREDERICKTOWN 724/377(0000-0999),377(1000-1999),377(2000-2999) 724/377(3000-3999),377(9000-9999)	FRTWPAXFRS0	05701	02133	0176	234	AA CA GI GR HD SV TJ UB UM UP
FREDONIA 724/475(0000-0999),475(1000-1999),475(2000-2999) 724/475(3000-3999),475(4000-4999),475(9000-9999)	FRDNPAXFDS0	05483	02325	0176	234	AA DA GC GD GI GN GR II SV TJ UB UG UM UP
FREELAND 570/636(0000-0999),636(1000-1999),636(2000-2999) 570/636(3000-3999),636(5000-5999),636(9000-9999)	FELDPAFRRS1	05135	01695	5000	232	AA DA GC GD PC PL RA RM SQ
FREEPORT 724/294,295	FRPTPAXFRS0	05549	02169	0193	234	AA DA GC GD GE GI GJ GL GN GR HD IC IE IF IG IH II RC RD SH SP SQ ST T9 TI TJ TK TL TU TW UB UG UR UW UX VA WD WE WF WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE -- -- -- --
FRENCHVILLE 814/263(4000-4999),263(7000-7999)	FCVLPAFRRS1	05334	02015	5000	230	AA DA GC GD PC PL RA RM SQ
FRIEDENSBURG 570/739(0000-0999),739(1000-1999),739(2000-2999) 570/739(3000-3999),739(4000-4999)	FDBGPAXFDS0	05241	01689	0201	232	AA BA DA GC GD GN SQ
FRYSTOWN 717/933(0000-0999),933(1000-1999),933(2000-2999) 717/933(4000-4999),933(5000-5999),933(7000-7999) 717/933(8000-8999),933(9000-9999)	FYTWPAXFRS0	05277	01682	0169	226	AA DA GC GD GE GG GM GN GR HB HD II PC PL RC RD RF RM SQ TU
GALETON 814/435(0000-0999),435(1000-1999),435(2000-2999) 814/435(3000-3999),435(6000-6999),435(7000-7999) 814/435(8000-8999),435(9000-9999)	GATNPAGARS1	05171	02022	5000	230	AA DA PC PL RA RM SQ
GALILEE 570/224(0000-0999),224(4000-4999),224(6000-6999) 570/224(7000-7999),224(8000-8999)	GALLPAXGRS0	04934	01688	0201	232	AA BA DA GC GD GM GN
GALLAGHER HILL CSA ___/___	FRPTPAHDRS1	05549	02169	0193	234	DA
GAP 717/442	GAP PAXGRS1	05329	01582	0161	226	DA GC GD GE GI GN IC IE IG IH SH SP SQ SU UB UG UL UM UN UP UR US UU UW UX VA VC WE WG
GAP ___/___	GAP PAXGRS2	05329	01582	0161	226	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GAP ___/___	GAP PAXGRS3	05329	01582	0161	226	DA
GAP ___/___	GAP PAXGRS4	05329	01582	0161	226	DA
GAP ___/___	GAP PAXGRS5	05329	01582	0161	226	DA
GAP ___/___	GAP PAXGRS6	05329	01582	0161	226	DA
GARVERS FERRY CSA ___/___	FRPTPAHKRS1	05549	02169	0193	234	DA
GENESEE 814/228	GENSPAXGRS1	05174	02095	0194	140	AA DA GR
GETTYSBURG 717/334,337,338,339(0000-5999)	GTBGPAXGDS0	05474	01727	0209	226	AA BA DA DD GC GD GE GI GK GR PB PK PN RA RC RD RL SA SH SP SQ TH TJ TU TW UP UR WE WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GIBSONIA 724/443,444,449	GIBSPAXGDS0	05585	02201	0193	234	AA BA BC D1 DA DD G2 G3 GB GC GD GE GI GJ GL GN GR HB HD IA IB IC IE IF IG IH II RC RD RF RL SH SQ ST T3 T4 T9 TH TI TJ TK TL TU UB UG UR UW UX VA WD WE WF WG WH
GILBERTSVILLE ___/___	BOTWPAXERS3	05231	01573	0162	228	DA
GIRARD 814/774(0000-0999),774(1000-1999),774(2000-2999) 814/774(3000-3999),774(4000-4999),774(5000-5999) 814/774(7000-7999),774(8000-8999),774(9000-9999)	GRRDPAXGDS0	05363	02414	0169	924	AA BA DA GC GD GE GG GN GR HB HD II PB PK RC RD RF RM SQ TU
GIRARDVILLE 570/276(1000-1999),276(6000-6999)	GIVLPAGRRS1	05211	01719	5000	232	AA DA PC PL RA RM SQ
GLADE MILL CSA ___/___	VLNCPAHARS1	05566	02207	0193	234	DA
GLASGOW 814/687	GLGOPAXGDS0	05428	02003	0176	230	AA CA GI GR HB SV TJ UB UM UP
GLEN CAMPBELL 814/845(2000-2999),845(7000-7999)	GLCMPAGLRS1	05444	02068	5000	230	AA DA GC GD PC PL RA RM SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GLEN ROCK 717/227(0000-0999),227(1000-1999),227(2000-2999) 717/227(3000-3999),227(4000-4999),227(5000-5999) 717/227(8000-8999),227(9000-9999),235	GLRKPAXGDS0	05435	01648	0169	226	AA DA GC GD GE GG GN GR HB HD II PB PK RC RD RF RM SQ TU
GLENMOORE 610/942(0000-0999),942(2000-2999),942(3000-3999) 610/942(4000-4999),942(7000-7999),942(8000-8999) 610/942(9000-9999)	GLNMPAGLRS0	05287	01561	5000	228	AA DA GC GD PC PL RA RM SQ
GOLDSCHEITTER ROAD CSA ___/___	SRVRPAHFRS1	05547	02195	0193	234	DA
GRAND VALLEY 814/436(7000-7999),613(0000-0999),613(9000-9999)	GDVYPAXGRS0	05345	02275	0169	924	AA DA GG GM GN HB HD II PC PL RC RD RF RM SQ TU
GRATZ 717/365	GRTZPAXGRS0	05284	01755	0161	226	AA BA DA GC GD GI GN IC IE IG IH SH SP SQ ST SU UB UG UM UN UP UR US UU UW UX VA VC WE
GRATZ ___/___	GRTZPAXGRS1	05284	01755	0161	226	DA
GRATZ ___/___	GRTZPAXGRS2	05284	01755	0161	226	DA
GRATZ ___/___	GRTZPAXGRS3	05284	01755	0161	226	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GRAYSVILLE -GREENE-	GYVLPAXGRS0	05748	02179	0176	234	AA BA DA GC
724/428(0000-0999),428(1000-1999),428(3000-3999)						GD GI GN GR
724/428(4000-4999),428(5000-5999),428(9000-9999)						HD II SV TJ
						UB UM UP
GREAT BELT CSA	SXBGPAHCRS1	05547	02195	0193	234	DA
___/___						
GREATER PITTSBURGH AIRPORT	GPIAPAMTRS0	05632	02225	5000	234	AA DA GC GD
412/472,474(1000-1999),474(7000-7999),474(8000-8999)						PC RD
412/776(7000-8999)						
GREEN HILLS	GNHLPAXGRS0	05271	01600	0162	228	AA BA DA RA
610/855,856						SR
GREEN LANE	GRLAPAGLRS0	05213	01551	5000	228	AA DA GC GD
215/234(0000-0999),234(2000-2999),234(4000-4999)						PC PL RA RM
215/234(5000-5999),234(6000-6999),234(8000-8999)						SQ
215/234(9000-9999)						
GREENCASTLE	GNCSPAXGRS1	05528	01790	0209	226	AA BA DA DD
717/593,597						GC GD GE GI
						GK GR PC PL
						PN RA RC RD
						RL SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
GREENSBORO	GNBOPAXGRS0	05731	02096	0176	234	AA BA DA GC
724/943						GD GI GN GR
						HD II SV TJ
						UB UM UP

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE -- -- -- --
GREENSBURG 724/420(9000-9999),600(0000-0999),600(1000-1999) 724/600(2000-2999),600(3000-3999),600(7000-7999) 724/600(8000-8999),830,832,834,836,837,838,850,853	GNBGPAGRDS0	05604	02105	5000	234	AA DA GC GD GJ PC PL RA RC RD RE RF RG RH RM RS SH SP SQ TA UE
GREENVILLE 724/588,589(0000-0999),589(1000-1999),589(2000-2999) 724/589(3000-3999),589(4000-4999),589(5000-5999) 724/589(6000-6999)	GNVLPAGRRS0	05478	02353	5000	234	AA DA GC GD PC PL RA RM SQ
GRIMM ROAD CSA ___/___	SRVRPAHDRS1	05547	02195	0193	234	DA
GROVE CITY 724/450(0000-0999),450(1000-1999),450(2000-2999) 724/450(3000-3999),450(4000-4999),450(7000-7999) 724/450(8000-8999),458,605(0000-0999),605(9000-9999)	GVCYPAGRRS0	05497	02283	5000	234	AA DA GC GD PC PL RA RM SQ
GRUBBS ROAD CSA ___/___	WXFRPAHFRS1	05591	02215	0193	234	DA
GUYS MILLS 814/789	GYMLPAXGRS0	05400	02324	0176	924	AA BA DA GC GD GI GN GR HD II SV TJ UB UM UP
HALIFAX 717/896(2000-2999),896(3000-3999),896(4000-4999) 717/896(7000-7999),896(8000-8999),896(9000-9999)	HLFXPAHXRS1	05331	01766	5000	226	AA DA GC GD PC PL RA RM SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HALLSTEAD 570/879	HLSTPAXHRS0	04952	01798	0161	232	AA DA GC GD GI GN HB HD IC IE IG IH SH SP SQ ST SU UA UB UG UM UN UP UR US UU UW UX VA VC WE
HALLSTEAD ___/___	HLSTPAXHRS1	04952	01798	0161	232	DA
HALLSTEAD ___/___	HLSTPAXHRS2	04952	01798	0161	232	DA
HAMBURG 484/665(0000-0999) 610/562	HMBGPAHBRS0	05224	01648	5000	228	AA DA GC GD PC PL RA RM SQ
HAMLIN 570/689(0000-0999),689(1000-1999),689(2000-2999) 570/689(3000-3999),689(4000-4999),689(5000-5999) 570/689(7000-7999),689(9000-9999)	HMLNPAHMDS0	05018	01680	5000	232	AA DA PC PL RA RM SQ
HANOVER 570/328,497(0000-0999),497(6000-6999),497(7000-7999) 570/497(9000-9999),540(0000-0999),540(6000-6999) 570/540(9000-9999),592(6000-6999),592(9000-9999),604 570/677(0000-6999),677(9000-9999),801(0000-3999) 570/801(5000-6999),801(9000-9999),817	HANLPAAE1MD	05101	01727	6626	232	DC
HANOVER 717/630,632,633,637,646	HNVRPAXHDS0	05456	01688	0209	226	AA BA DA DD GC GD GE GI GK GR PC PL PN PS RA RC RD RL SA SH SP SQ T1 TH TJ TU TW UP UR WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HARDING	HDNGPAXHRS1	05064	01730	0161	232	DA GC GD GE
570/388						GI GN IE IG
						IH SH SP SQ
						SU UB UG UL
						UM UN UP UR
						US UU UW UX
						VA VC WE WG
HARDING	HDNGPAXHRS2	05064	01730	0161	232	DA
___/___						
HARDING	HDNGPAXHRS3	05064	01730	0161	232	DA
___/___						
HARDING	HDNGPAXHRS4	05064	01730	0161	232	DA
___/___						
HARDING	HDNGPAXHRS5	05064	01730	0161	232	DA
___/___						
HARDING	HDNGPAXHRS6	05064	01730	0161	232	DA
___/___						
HARFORD	HAFDPAXHDS0	04979	01768	0191	232	AA DA DD GC
570/434						GD GM HB IC
						ID IG RA RM
						RN RO SJ SP
						ST SV UR US
						UW
HARISBURG	HRBGPAHAXRY	05363	01733	7434	226	BA DA
717/376(3000-3999),378(7000-7999),395(9000-9999)						
717/405(3000-3999),610(3000-3999),781(8000-8999)						
HARLEYSVILLE	HRLVPAHVRS1	05216	01532	5000	228	AA DA GC GD
215/256,513						GJ PC PL RA
						RM SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
HARRISBURG	HRBGPA29DS0	05358	01727	7513	226	DA GD GE GI	(C)
215/249(2000-2999),297(7000-7999),369(6000-6999)						GJ GN GQ GR	(C)
215/420(3000-3999),541(6000-6999),616(7000-7999)						HB HD IA IC	(C)
215/660(6000-6999),664(3000-3999),712(3000-3999)						IE IG IH II	(C)
215/766(6000-6999),853(5000-5999),933(7000-7999)						SH SP SQ SU	(C)
267/377(8000-8999),416(1000-1999),544(3000-3999)						TH TY UA UB	(C)
267/830(8000-8999)						UG UL UM UN	(C)
484/200(5000-5999),212(5000-5999),228(5000-5999)						UP UR US UU	(C)
484/246(3000-3999),252(5000-5999),255(3000-3999)						UW UX VA VC	(C)
484/263(3000-3999),272(3000-3999),275(3000-3999)						VM WE WG WH	(C)
484/281(7000-7999),306(7000-7999),373(3000-3999)						XA XB XD	(C)
484/391(7000-7999),519(3000-3999),552(3000-3999)							(C)
484/575(3000-3999),601(8000-8999),641(4000-4999)							(C)
484/647(8000-8999),660(5000-5999),661(4000-4999)							(C)
484/664(2000-2999),788,853(3000-3999),857(5000-5999),941							(C)
484/961(4000-4999)							(C)
610/205(4000-4999),343(2000-2999),400(6000-6999)							(C)
610/488(3000-3999),589(8000-8999),629(2000-2999)							(C)
610/693(2000-2999),746(8000-8999)							(C)
717/229(3000-3999),308(6000-6999),358,370(0000-0999)							(C)
717/376(0000-0999),376(1000-1999),376(2000-2999)							(C)
717/378(6000-6999),381(2000-2999),381(3000-3999)							(C)
717/381(4000-4999),382(3000-3999),412(6000-6999)							(C)
717/429(3000-3999),434(1000-1999),455(4000-4999)							(C)
717/469(6000-6999),478(2000-2999),509,537(3000-3999)							(C)
717/583(5000-5999),591(0000-0999),591(1000-1999)							(C)
717/591(2000-2999),591(3000-3999),591(4000-4999)							(C)
717/591(5000-5999),591(7000-7999),591(8000-8999)							(C)
717/591(9000-9999),614(4000-4999),628(4000-4999)							(C)
717/674(8000-8999),718(0000-0999),718(1000-1999)							(C)
717/718(2000-2999),718(3000-3999),718(4000-4999)							(C)
717/718(7000-7999),718(8000-8999),718(9000-9999)							(C)
717/739(3000-3999),746(3000-3999),759(6000-6999)							(C)
717/801(3000-3999),801(4000-4999),820(3000-3999)							(C)
717/833(3000-3999),835(0000-0999),835(1000-1999)							(C)
717/835(2000-2999),868(3000-3999),876(3000-3999)							(C)
717/896(5000-5999),901,902(0000-0999),902(1000-1999)							(C)
717/902(8000-8999),909,920,933(6000-6999),949(1000-1999)							(C)
717/967(7000-7999)							(C)

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

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
-------- Continued from previous page --------						
	COMPANY: 7513 HAS A PRESENCE ON THIS SWITCH					
HARRISBURG	HRBGPAHA72N	05363	01733	5000	226	GB
___/___						
HARRISBURG	HRBGPAHA72T	05363	01733	5000	226	GB
___/___						
HARRISBURG	HRBGPAHADS0	05363	01733	5000	226	AA DA GC PA
717/213,221,230,231,232,233,234,236,237,238						RA RC RD RE
717/255(1000-1999),255(2000-2999),255(3000-3999)						RF RG RH RM
717/255(4000-4999),255(5000-5999),255(6000-6999)						SH SQ UC UE
717/255(7000-7999),255(8000-8999),255(9000-9999),257						ZZ
717/260(0000-0999),260(1000-1999),260(4000-4999)						
717/260(6000-6999),260(7000-7999),260(8000-8999)						
717/260(9000-9999),705,720,772,777(0000-0999)						
717/777(2000-2999),777(3000-3999),777(4000-4999)						
717/777(5000-5999),777(6000-6999),777(7000-7999)						
717/777(8000-8999),777(9000-9999),780,782,783,787,886						
717/886						
HARRISBURG	HRBGPAHADS4	05363	01733	7309	226	DA G3 GE GH
717/829(0000-0999)						GL GR HD IA
						IB IC ID IE
						IF IG IH II
						PN QA QB QF
						SG SH SI SP
						SQ UG UP UU
						UW UY VD WE
						WF WG WH WI
						WJ WK
HARRISBURG	HRBGPAHAGT1	05363	01733	5000	226	DA
717/460(9000-9999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HARRISBURG	HRBGPAHAX0Z	05363	01733	7927	226	DA HD SH
717/202(6000-6999),363(5000-5999),387(4000-4999) 717/388(9000-9999),412(9000-9999),473(2000-2999) 717/496(2000-2999),524(3000-3999),610(2000-2999) 717/610(7000-7999),610(9000-9999),635(3000-3999) 717/676(4000-4999),695(5000-5999),910(9000-9999) 717/989(9000-9999)						
HARRISBURG	HRBGPAHAX3Y	05363	01733	7927	226	DA HD SH
717/412(5000-5999),433(9000-9999)						
HARRISBURG	HRBGPAHAXPY	05363	01733	2514	226	DA DD
717/943(1000-1999)						
HARRISBURG	HRBGPAHAXVY	05363	01733	6846	226	DC
717/203,318(0000-4999),318(6000-9999),330,332,333,341 717/343(0000-4999),343(6000-9999),379,383(0000-1999) 717/383(3000-3999),383(6000-6999),383(9000-9999),424 717/434(0000-0999),513(0000-0999),538,608,615,623 717/802(0000-2999),802(5000-6999),802(9000-9999),813 717/841(2000-2999),858(0000-0999),858(6000-6999) 717/858(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
HARRISBURG	LWPXPAACDS0	05355	01725	7341	226	BA DA GE GJ
610/514(7000-8999),903(2000-3999)						GR HB IB RC
717/202(0000-3999),222(3000-3999),222(5000-5999)						RD SH SQ T1
717/298(3000-3999),306(7000-7999),307(2000-4999)						T2 UG UP UR
717/370(7000-7999),389(5000-6999),412(3000-3999),431,441						US
717/459(5000-5999),459(7000-7999),459(9000-9999)						
717/474(0000-0999),474(3000-4999),474(5000-6999)						
717/490(7000-7999),584(6000-7999),616(0000-0999)						
717/616(4000-5999),618(0000-1999),618(4000-5999)						
717/618(7000-7999),650(3000-4999),659(5000-5999)						
717/674(9000-9999),695(8000-9999),707(0000-0999)						
717/707(5000-6999),742(2000-2999),823(4000-6999)						
717/833(0000-1999),833(7000-9999),868(0000-0999)						
717/868(7000-7999),868(8000-8999),876(0000-0999)						
717/876(4000-5999),914(0000-3999),918(0000-2999)						
717/918(3000-3999),918(4000-4999),918(5000-5999)						
717/918(7000-7999),918(8000-8999),921(5000-5999)						
717/964(6000-7999),967(0000-3999),974(0000-0999)						
717/974(6000-8999),983(0000-0999),983(2000-2999)						
717/983(5000-5999)						
HARRISBURG	LWPXPAACDS1	05355	01725	7341	226	BA DA GE GJ
717/220(6000-7999),256(5000-8999),265(0000-2999)						GR HB IB RC
717/298(4000-5999),312(8000-8999),340(4000-4999)						RD SH SQ T2
717/340(5000-5999),340(6000-6999),370(5000-6999)						TI UG UP UR
717/383(4000-4999),383(5000-5999),388(5000-8999)						US
717/389(3000-4999),412(2000-2999),455(7000-9999)						
717/482(5000-6999),546(6000-8999),618(3000-3999)						
717/618(6000-6999),618(8000-8999),620(0000-0999)						
717/620(3000-3999),641(5000-7999),654(7000-8999)						
717/666(6000-7999),674(5000-7999),685(3000-3999)						
717/685(5000-6999),724(5000-5999),745(3000-4999)						
717/833(4000-4999),833(6000-6999),842(1000-1999)						
717/842(3000-3999),842(6000-7999),921(1000-1999)						
717/921(7000-7999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HARRISBURG ___/___	LWPXPAACDSA	05355	01725	7341	226	BA DA GE GJ GR HB IB RC RD SH SQ T1 T2 UG UP UR US
HARRISBURG 570/338(0000-0999),338(3000-3999),338(5000-6999) 570/338(7000-7999),371(4000-6999),456(0000-0999) 570/456(5000-6999),483(0000-1999),483(3000-3999) 570/504(0000-3999),504(5000-5999),504(7000-9999) 570/521(0000-0999),521(5000-6999),543(0000-0999) 570/543(4000-5999),589(2000-2999),601(4000-4999) 570/606(0000-0999),606(2000-3999),694(0000-0999) 570/694(2000-2999),694(6000-6999),843(0000-0999) 570/843(4000-4999),843(7000-7999),908(0000-0999) 570/908(5000-6999)	LWPXPAACDSE	05355	01725	7341	226	BA DA GE GJ GR HB IB RC RD SH SQ T1 T2 UG UP UR US
HARRISON CITY 724/744(0000-0999),744(1000-1999),744(2000-2999) 724/744(3000-3999),744(4000-4999),744(5000-5999) 724/744(6000-6999),744(7000-7999),744(9000-9999)	HRCYPAXHRS0	05603	02125	0176	234	AA DA GC GD GI GN GR SV TJ UB UG UM UP
HARRISON VALLEY 814/334(5000-5999),334(9000-9999)	HRVYPAXHRS0	05134	02047	0170	230	AA BA DA GM GN GR
HARRISVILLE 724/735(0000-0999),735(2000-2999),735(4000-4999) 724/735(9000-9999)	HRVLPAXHRS0	05493	02270	0209	234	AA BA DA GC GD GI GK GM GR PC PL PN PR RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
HARTLETON 570/922	HRTNPAXHRS1	05278	01842	0151	232	AA BA DA GM RA RC RD RE RF RG RH RM SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE -- -- -- --
HARVEY ROAD CSA ___/___	SRVRPAHCRS1	05547	02195	0193	234	DA
HARVEYS LAKE 570/639	HVLKPAXHRS0	05080	01759	0161	232	DA GC GD GE GI GN IC IE IG IH SH SP SQ ST SU UB UG UL UM UN UP UR US UU UW UX VA VC WE
HARVEYS LAKE ___/___	HVLKPAXHRS1	05080	01759	0161	232	DA
HARVEYS LAKE ___/___	HVLKPAXHRS2	05080	01759	0161	232	DA
HARVEYS LAKE ___/___	HVLKPAXHRS3	05080	01759	0161	232	DA
HASTINGS 814/247(3000-3999),247(6000-6999),247(8000-8999) 814/247(9000-9999)	HSNGPAHARS1	05462	02032	5000	230	AA DA GC GD PC PL RA RM SQ
HAWLEY 570/226	HWLYPAHWDS0	04984	01660	5000	232	AA DA GC GD PC PL RA RM SQ
HAWTHORN 814/365(0000-0999),365(2000-2999),365(5000-5999) 814/365(6000-6999),365(9000-9999)	HWTHPAXHRS0	05450	02154	0176	230	AA DA GC GD GI GN GR HD SV TJ UB UM UP
HAZEN 814/328	HAZNPAXHRS0	05387	02135	0176	230	AA CA GI GR HD SV TJ UB UG UM UP

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HAZLETON 570/450,453,454,455,459,751(0000-0999)	HZTNPAHZDS0	05153	01698	5000	232	AA DA GC GD GJ PB PK RA RC RD RE RF RG RH RM RS SJ SP SQ UE
HELLERTOWN 610/838	HLTWPAHERS0	05158	01565	5000	228	AA DA GC GD PC PL RA RM SQ
HENSEL 717/548	HNSLPAXHRS1	05377	01583	0161	226	DA GC GD GE GI GN IC IE IG IH SH SP SQ ST SU UB UG UL UM UN UP UR US UU UW UX VA VC WE WG
HENSEL ___/___	HNSLPAXHRS2	05377	01583	0161	226	DA
HENSEL ___/___	HNSLPAXHRS3	05377	01583	0161	226	DA
HENSEL ___/___	HNSLPAXHRS4	05377	01583	0161	226	DA
HENSEL ___/___	HNSLPAXHRS5	05377	01583	0161	226	DA
HENSEL ___/___	HNSLPAXHRS6	05377	01583	0161	226	DA
HEPBURNVILLE 570/494(0000-0999),494(1000-1999),494(2000-2999) 570/494(4000-4999)	HPVLPAHERS1	05195	01887	5000	232	AA DA GC GD PC PL RA RM SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HERMINIE	HERMPAHERS0	05627	02123	5000	234	AA DA GC GD
724/446(0000-0999),446(1000-1999),446(2000-2999)						PC PL RA RM
724/446(3000-3999),446(5000-5999),446(7000-7999)						SQ
724/446(9000-9999)						
HERSHEY	HRSHPAXHDS1	05340	01704	0170	226	AA BA DA GC
717/312(0000-0999),312(1000-1999),520(0000-0999)						GD GE GJ GN
717/520(1000-1999),520(2000-2999),520(3000-3999)						GR HB II SQ
717/520(4000-4999),520(5000-5999),520(7000-7999)						TB TD TH TI
717/520(8000-8999),520(9000-9999),531,533,534						TJ TU UG
HEWITT	FLNTMDFSRS0	05608	01896	0209	240	AA BA DA DD
814/458						GC GD GE GI
						GK PC PL
HICKORY	HCKRPAXHDS0	05674	02211	0171	234	AA DA HB HC
724/356						IA RA T3
HOLIDAYSBURG	HLBGPAHODS0	05475	01961	5000	230	AA DA GC GD
814/693(0000-4999),693(6000-9999),695,696						PC PL RA RM
						SQ
HOMER CITY	HMCYPAHORS0	05525	02078	5000	234	AA DA GC GD
724/479(0000-0999),479(2000-6999),479(8000-9999)						PC PL RA RM
						SQ
HONESDALE	HSDLPAHODS0	04974	01684	5000	232	AA DA GC GJ
570/251(3000-3999),251(4000-4999),251(6000-6999)						PC PL RA RM
570/251(7000-7999),251(8000-8999),251(9000-9999),253						SQ
HONEY BROOK	HYBKPAHBRS0	05299	01579	5000	228	AA DA GC GD
610/273(0000-0999),273(1000-1999),273(2000-2999)						PC PL RA RM
610/273(3000-3999),273(4000-4999),273(7000-7999)						SQ
610/273(9000-9999)						
HOOKSTOWN	HOTWPAHORS0	05634	02270	5000	234	AA DA GC GD
724/573(0000-0999),573(1000-1999),573(2000-2999)						PC PL RA RM
724/573(4000-4999),573(5000-5999),573(9000-9999)						SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HOOVERSVILLE 814/798(2000-2999),798(4000-4999),798(8000-8999) 814/798(9000-9999)	HVRVPAXHRS0	05573	01998	0169	230	AA BA DA GE GG GM GN HB HD II PC PL RC RD RF RM SQ TU
HOPEWELL 814/928	HPWLPAXHRS1	05518	01908	0209	230	AA BA DA DD GC GD GE GI GK GR PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
HOSPITAL ___/___	LWBGPAXNRS2	05237	01822	0151	232	DA
HOUTZDALE 814/378(1000-1999),378(4000-4999),378(5000-5999) 814/378(6000-6999),378(7000-7999),378(8000-8999) 814/378(9000-9999)	HTDLPAHZRS1	05400	02004	5000	230	AA DA GC GD PC PL RA RM SQ
HOWARD 814/625	HWRDPAXHRP0	05301	01933	0209	232	AA BA DA DD GC GD GE GI GK HD PC PL PN RA RC RD RL SA SH SP SQ TJ TU TW UP UR WE WG WJ
HUGHESVILLE 570/584	HGHVPAXHDS0	05173	01835	0176	232	AA DA GC GD GI GN GR HD II SV TJ UB UG UM UP
HUMMELSTOWN 717/566,583(0000-0999),583(1000-1999),583(2000-2999) 717/583(4000-4999)	HUMLPAHMRS1	05346	01709	5000	226	AA DA GC GD PC PL RA RM SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HUNTINGDON 814/251(0000-0999),251(9000-9999),641(0000-0999) 814/641(2000-2999),641(3000-3999),641(4000-4999) 814/641(5000-5999),641(6000-6999),641(7000-7999) 814/641(8000-8999),641(9000-9999),643,644(0000-0999) 814/644(2000-2999),644(4000-4999),644(6000-6999) 814/644(7000-7999)	HNTGPAHUDS0	05430	01916	5000	230	AA DA GC GD PC PL RA RM SQ
HUNTINGTON MILLS 570/864	HNTMPAXHRS1	05135	01763	0161	232	DA GC GD GE GI GN IC IE IG IH SH SP SQ ST SU UB UG UL UM UN UP UR US UU UW UX VA VC WE
HUNTINGTON MILLS ___/___	HNTMPAXHRS2	05135	01763	0161	232	DA
HUNTINGTON MILLS ___/___	HNTMPAXHRS3	05135	01763	0161	232	DA
HUNTINGTON MILLS ___/___	HNTMPAXHRS4	05135	01763	0161	232	DA
HUNTINGTON MILLS ___/___	HNTMPAXHRS5	05135	01763	0161	232	DA
HUNTINGTON MILLS ___/___	HNTMPAXHRS6	05135	01763	0161	232	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
HYNDMAN 814/842	HYNDPAXHRS1	05616	01932	0209	230	AA BA D1 DA DD G3 GC GD GE GI GK GR PC PL PN RA RC RD RL SA SH SP SQ TJ TU TW UP UR WE WG WJ
ICKESBURG 717/438(0000-0999),438(3000-3999)	ICBGPAXIRS2	05373	01821	0209	226	AA BA DA DD GC GD GI GK GR PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
IMPERIAL 724/695(0000-0999),695(1000-1999),695(2000-2999) 724/695(3000-3999),695(4000-4999),695(5000-5999) 724/695(7000-7999),695(8000-8999),695(9000-9999)	IMPRPAIMRS0	05641	02221	5000	234	AA DA GC GD PC PL RA RM SQ
INDIAN HEAD 724/455	INHDPAXI455	05641	02050	0179	234	AA DA RA T3 TJ TK
INDIANA 724/349,357,463,464(0000-0999),464(1000-1999) 724/464(2000-2999),464(5000-5999),464(7000-9999),465 724/549(0000-0999),723(0000-0999),723(2000-2999) 724/723(3000-3999),723(4000-4999),723(5000-5999) 724/723(6000-6999)	INDIPAINDS0	05510	02089	5000	234	AA DA GB GC GD GJ PC PL RA RC RD RE RF RG RH RM RS SP SQ TA UE
INTERCOURSE 717/768	INTRPAXIRS1	05329	01599	0168	226	AA BC DA GC GD GE GL GR IB IC ID IE IF IG IH SQ UP

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
IRONSTONE	BOTWPAXFRS4	05231	01573	0162	228	DA
___/___						
IRONTON	ALTWPADTRS0	05167	01588	0175	228	AA DA RA
610/794						
IRONTON	IRTNPAXIDS0	05165	01607	0175	228	AA DA RA
484/630,644						
610/214(4000-4999),769,799						
JACKSON	JKSNPAXJDS0	04959	01761	0191	232	AA DA DD GC
570/756						GD GM HB IC
						ID IG RA RM
						RN RO SJ SN
						SU SV UB UG
						UM UP US UT
						UU UW UZ VA
						ZZ
JAMESTOWN (MERCER)	JMTWPAXJRS0	05469	02370	0176	234	AA CA GI GR
724/932(0000-0999),932(2000-2999),932(3000-3999)						SV TJ UB UM
724/932(5000-5999),932(9000-9999)						UP
JEANNETTE	JNNTPAJERS1	05606	02117	5000	234	AA DA GC GD
724/522(1000-1999),522(4000-4999),522(8000-8999)						PC PL RA RM
724/522(9000-9999),523,527(0000-0999),527(1000-1999)						SQ
724/527(2000-2999),527(3000-3999),527(4000-4999)						
724/527(5000-5999),527(6000-6999),527(7000-7999)						
724/527(9000-9999)						
JEFFERSON -GREENE-	JFSNPAXJRS0	05715	02129	0176	234	AA DA GC GD
724/592,883						GI GN GR HD
						II SV TJ UB
						UG UM UP
JEFFERSON CENTER CSA	SXBGPAHGRS1	05547	02195	0193	234	DA
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
JERMYN 570/876	JRMYPAJEDS0	05010	01715	5000	232	AA DA GJ PC PL RA RM SQ
JERSEY SHORE 570/398(0000-0999),398(1000-1999),398(2000-2999) 570/398(3000-3999),398(4000-4999),398(5000-5999) 570/398(7000-7999),398(8000-8999),398(9000-9999) 570/753(0000-0999),753(3000-3999),753(5000-5999) 570/753(8000-8999)	JRSHPAJSDS0	05231	01903	5000	232	AA DA GC GD GJ PC PL RA RM SQ
JIM THORPE 570/325(0000-0999),325(2000-2999),325(3000-3999) 570/325(4000-4999),325(5000-5999),325(7000-7999) 570/325(8000-8999),325(9000-9999)	JMTHPAJTRS1	05145	01655	5000	232	AA DA GC GD PC PL RA RM SQ
JOHNSONBURG 814/965	JSBGPAXJRS0	05308	02128	0176	230	AA CA GI GR HD SV TJ UB UG UM UP
JOHNSTOWN 814/270(0000-1999),270(9000-9999)	JHTWPAXJ3MD	05542	02021	6701	230	DC
JOHNSTOWN ___/___	JHTWPAXJ71N	05542	02021	0169	230	GB
JOHNSTOWN ___/___	JHTWPAXJ71T	05542	02021	0169	230	GB HB TU
JOHNSTOWN 814/532,533(0000-0999),533(1000-1999),533(2000-2999) 814/533(3000-3999),533(4000-4999),533(5000-5999) 814/533(6000-6999),533(7000-7999),533(8000-8999),534,535 814/536,539	JHTWPAXJDS0	05542	02021	0169	230	AA DA GC GD GE GG GN HB HD II PA PJ RC RD RF RM SM SN SQ TD TH TU UG
JOHNSTOWN 814/322(0000-1999),322(3000-4999)	JHTWPAXNRS0	05532	02021	0169	230	AA DA GE GG GM GN HB HD II PC PL RC RD RF RM TU

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
JOHNSTOWN (BENSCREEK)	JHTWPAXBDS0	05550	02017	0169	230	AA DA GC GD
814/288(0000-0999),288(1000-1999),288(2000-2999)						GE GG GN HB
814/288(3000-3999),288(4000-4999),288(5000-5999)						HD II PC PL
814/288(6000-6999)						RC RD RF RM
						SQ TU
JOHNSTOWN (GEISTOWN)	JHTWPAXGDS0	05544	02010	0169	230	AA DA GC GD
814/262(0000-0999),262(1000-1999),262(2000-2999)						GE GG GN HB
814/262(3000-3999),262(4000-4999),262(6000-6999)						HD II PB PK
814/262(7000-7999),262(9000-9999),266,269,410(8000-8999)						RC RD RF RM
814/410(8000-8999)						SQ TU UG
JOHNSTOWN (WESTMONT)	JHTWPAXWDS0	05549	02024	0169	230	AA BA DA GD
814/254(0000-0999),254(1000-1999),255						GE GG GN HB
						HD II PB PK
						RC RD RF RM
						SQ TU UG
JONESTOWN	JNTWPAXJDS0	05298	01697	0169	226	AA DA GC GD
717/861(1000-1999),861(2000-2999),861(3000-3999)						GE GG GN GR
717/861(5000-5999),861(6000-6999),861(7000-7999)						HB HD II PB
717/861(8000-8999),861(9000-9999),865						PK RC RD RF
						RM SQ TI TU
						UG
KANE	KANEPAKARS1	05290	02169	5000	230	AA DA PC PL
814/837(0000-2999),837(4000-9999)						RA RM SQ
KEASEY ROAD CSA	SXBGPAHARS1	05547	02195	0193	234	DA
___/___						
KECKSBURG	KCBGPAXKDS0	05618	02079	0156	234	AA DA HA RA
724/423,424						
KEMBLESVILLE	KMVLPAKVRS0	05353	01523	5000	228	AA DA GC GD
610/255(0000-0999),255(1000-1999),255(3000-3999)						PC PL RA RM
610/255(4000-4999),255(5000-5999)						SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KEMPTON	KMTNPAXKRS1	05199	01640	0201	228	AA BA DA GC
610/756(3000-3999),756(4000-4999),756(6000-6999)						GD GM GN GR SQ
KENNET SQUARE	KNSQPAKSDS0	05325	01521	5000	228	AA DA GC GD
610/347(0000-0999),347(1000-1999),347(2000-2999)						GJ PC PL RA
610/347(6000-6999),444,925(0000-0999),925(1000-1999)						RM SQ UE
610/925(2000-2999),925(3000-3999),925(4000-4999)						
610/925(5000-5999),925(6000-6999)						
KERSEY	KRSYPAXKRS0	05325	02104	0176	230	AA CA GI GR
814/885						HD SV TJ UB UM UP
KING OF PRUSSIA	KGPRPADODS0	05249	01510	7434	228	BA DA
215/390(1000-3999),390(8000-8999),392(2000-2999)						
215/392(9000-9999),394(0000-0999),394(2000-2999)						
215/397(2000-3999),397(5000-8999),399,583(2000-2999)						
267/233(5000-5999),424(2000-2999),470(1000-1999)						
267/470(3000-3999)						
484/232(7000-7999),237(2000-2999),240(7000-7999)						
484/241(2000-2999),269(5000-5999),288(2000-2999)						
484/320(2000-2999),363(2000-2999),379(9000-9999)						
484/540(9000-9999),679(2000-3999),702(7000-7999)						
484/791(6000-6999),920(3000-3999)						
610/226(2000-2999),226(5000-5999),227(0000-2999)						
610/227(5000-7999),228(2000-2999),229(9000-9999)						
610/230(0000-0999),230(2000-2999),230(3000-3999)						
610/232(0000-2999),232(5000-5999),232(6000-6999)						
610/232(7000-7999),232(8000-8999),233(0000-2999)						
610/233(4000-4999),234(0000-0999),234(2000-2999)						
610/234(4000-5999),235(0000-0999),235(5000-5999)						
610/255(2000-2999),727(0000-0999),750(8000-8999)						
610/806(5000-5999),897(2000-2999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KINGSTON	KGTNPAESDS0	05088	01727	5000	232	AA DA GC GD
570/283(0000-0999),283(1000-1999),283(2000-2999)						GJ PC PL RA
570/283(3000-3999),283(4000-4999),283(5000-5999)						RC RM SQ
570/283(6000-6999),283(8000-8999),283(9000-9999),287,288						
570/331(0000-0999),331(2000-2999),331(3000-3999)						
570/331(4000-4999),331(7000-7999),331(8000-8999)						
KIRKWOOD	KRWDPAXKRS1	05358	01572	0161	226	DA GC GD GE
717/529						GI GN IC IE
						IG IH SH SP
						SQ ST SU UB
						UG UL UM UN
						UP UR US UU
						UW UX VA VC
						WE WG
KIRKWOOD	KRWDPAXKRS2	05358	01572	0161	226	DA
___/___						
KIRKWOOD	KRWDPAXKRS3	05358	01572	0161	226	DA
___/___						
KIRKWOOD	KRWDPAXKRS4	05358	01572	0161	226	DA
___/___						
KIRKWOOD	KRWDPAXKRS5	05358	01572	0161	226	DA
___/___						
KIRKWOOD	KRWDPAXKRS6	05358	01572	0161	226	DA
___/___						
KIRKWOOD	KRWDPAXKRS7	05358	01572	0161	226	DA
___/___						
KIRKWOOD	KRWDPAXKRS8	05358	01572	0161	226	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KITTANNING ___/___	KTNGPACCH01	05507	02161	0176	234	G2 G3 GB GC GD GI GN GR HB HD II RP RQ SP SQ TJ UB UG UM UP XG
KITTANNING 724/543,545,548	KTNGPAXKDS0	05509	02164	0176	234	AA BA DA G1 G2 G3 GB GC GD GI GN GR HB HD II RP RQ SP SQ TJ UB UG UM UP XG
KNOX 814/797	KNOXPAXKRS0	05433	02215	0176	230	AA CA GC GD GI GN GR HB HD SV TJ UB UM UP
KNOXVILLE 814/326(0000-0999),326(4000-4999)	KXVLPAXKRS0	05112	02020	0170	230	AA BA DA GM GN GR
KOZY CORNERS CSA ___/___	SXBGPAKCRS1	05547	02195	0193	234	DA
KRESGEVILLE 610/681	KRSVPAXKRS0	05116	01627	0196	228	AA BA DA HD SQ TI
KUHNSVILLE 484/634(3000-3999),634(4000-4999),634(7000-7999) 484/634(8000-8999),634(9000-9999) 610/336,366,391,395,398,481,530,706,720	KHVLPAKUDS0	05180	01599	5000	228	AA DA GC GD GJ PA RA RC RD RE RF RG RH RM SH TA UE ZZ
KULPMONT 570/373(1000-1999),373(3000-3999),373(5000-5999)	KLMTPAKURS1	05228	01744	5000	232	AA DA GC GD PC PL RA RM SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KUNKLETOWN 610/381	KKTNPAXKRS0	05121	01614	0196	228	AA BA DA HD SQ TI
KUTZTOWN 610/683,894(2000-2999),894(3000-3999),894(4000-4999) 610/894(5000-5999),894(9000-9999)	KZTNPAKZRS0	05212	01615	5000	228	AA DA GC GD PC PL RA RM SQ
LACEYVILLE 570/869	LCYVPAXLRS1	05047	01809	0161	232	DA GC GD GE GI GN IC IE IG IH SH SP SQ SU UB UG UL UM UN UP UR US UU UW UX VA VC WE WG
LACEYVILLE ___/___	LCYVPAXLRS2	05047	01809	0161	232	DA
LACEYVILLE ___/___	LCYVPAXLRS3	05047	01809	0161	232	DA
LACEYVILLE ___/___	LCYVPAXLRS4	05047	01809	0161	232	DA
LAKE ARIEL 570/698(0000-0999),698(1000-1999),698(4000-4999) 570/698(5000-5999),698(6000-6999),698(7000-7999) 570/698(8000-8999),698(9000-9999)	LKARPALADS0	05008	01684	5000	232	AA DA PC PL RA RM SQ
LAKE COMO 570/798(0000-0999),798(2000-2999)	LKCMPALCRS1	04932	01729	5000	232	AA DA PC PL RA RM SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LAKE WINOLA 570/378	LKWNPAXLRS1	05040	01752	0161	232	DA GC GD GE GI GN IC IE IG IH SH SP SQ SU UB UG UL UM UN UP UR US UU UW UX VA VC WE WG
LAKE WINOLA ___/___	LKWNPAXLRS2	05040	01752	0161	232	DA
LAKE WINOLA ___/___	LKWNPAXLRS3	05040	01752	0161	232	DA
LAKEWOOD 570/467	LKWDPAXL467	05183	01691	0178	232	AA DA GC GD GR
LANCASTER 717/207(0000-0999),207(1000-1999),207(2000-2999) 717/207(3000-3999),207(4000-4999),207(5000-5999) 717/207(6000-6999),209(1000-1999),209(2000-2999) 717/209(3000-3999),209(4000-4999),209(5000-5999) 717/209(6000-6999),209(7000-7999),209(8000-8999) 717/209(9000-9999),239,289,290,291,293,295,299 717/305(1000-1999),305(2000-2999),305(3000-3999) 717/305(4000-4999),305(5000-5999),305(6000-6999) 717/305(7000-7999),305(8000-8999),305(9000-9999),390,391 717/392,393,394,396,397,399,481,672(0000-0999) 717/672(2000-2999),672(3000-3999),672(5000-5999) 717/672(6000-6999),672(7000-7999),672(8000-8999) 717/672(9000-9999)	LNCSPALADS0	05347	01626	5000	226	AA DA GC GD PA PJ RA RC RD RE RF RG RH RM RS SH SP SQ UE
LANDENBERG 610/274(0000-0999),274(1000-1999),274(2000-2999) 610/274(3000-3999),274(8000-8999)	LDNBPALBRS0	05341	01519	5000	228	AA DA PC PL RA RM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LANDISVILLE	LDVLPAESRS1	05347	01646	5000	226	AA DA GC GD
717/892(1000-1999),892(2000-2999),892(3000-3999)						PC PL RA RM
717/892(4000-4999),892(6000-6999),892(7000-7999),898						SQ
LANDSIDE BLDG	GPIAPAMARS0	05633	02227	5000	234	AA BA DA
412/470,493,746						
LANSDALE	LNDLPALDDS0	05213	01513	5000	228	AA DA GC GD
215/361,362,368,393,412,631(0000-0999),631(1000-1999)						PC PL RA RC
215/631(2000-2999),631(4000-4999),631(5000-5999)						RD RE RF RG
215/631(6000-6999),631(7000-7999),631(9000-9999),855						RH RM SH SQ
267/640(0000-0999)						
LANSFORD	LNFRPAXLDS0	05165	01670	0176	232	AA DA GI GN
570/645						GR II SV TJ
						UB UG UM UP
LAPORTE	LAPTPAXLRS1	05118	01827	0161	232	DA GC GD GE
570/946						GI GN IC IE
						IG IH SH SP
						SQ ST SU UB
						UG UL UM UN
						UP UR US UU
						UW UX VA VC
						WE WG
LAPORTE	LAPTPAXLRS2	05118	01827	0161	232	DA
___/___						
LARDINTOWN ROAD CSA	SXBGPALDRS1	05547	02195	0193	234	DA
___/___						
LATROBE	LTRBPALADS0	05588	02083	5000	234	AA DA GC GD
724/520(1000-1999),532,537,539,686(0000-0999)						GJ PC PL RA
						RM SQ TA UE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LAWRENCEVILLE	LRVLPAXLRS0	05075	01984	0161	232	DA GC GD GE
570/827						GI GN IC IE
						IG IH SH SP
						SQ SU UB UG
						UL UM UN UP
						UR US UU UW
						UX VA VC WE
						WG
LAWRENCEVILLE	LRVLPAXLRS1	05075	01984	0161	232	DA
___/___						
LAWRENCEVILLE	LRVLPAXLRS2	05075	01984	0161	232	DA
___/___						
LAWRENCEVILLE	LRVLPAXLRS3	05075	01984	0161	232	DA
___/___						
LAWSVILLE	LVCNPAXLRS0	04966	01807	0161	232	DA GC GD GE
570/967						GI GN IC IE
						IG IH SH SP
						SQ ST SU UB
						UG UL UM UN
						UP UR US UU
						UW UX VA VC
						WE
LAWSVILLE	LVCNPAXLRS1	04966	01807	0161	232	DA
___/___						
LAWSVILLE	LVCNPAXLRS2	04966	01807	0161	232	DA
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE -- -- -- --
LEBANON 717/228,270,272,273,274,277(0000-0999),277(2000-2999) 717/277(3000-3999),277(4000-4999),277(6000-6999) 717/277(7000-7999),277(9000-9999),279,306(0000-0999) 717/306(1000-1999),306(2000-2999),306(3000-3999) 717/306(4000-4999),306(5000-5999),306(6000-6999) 717/644(0000-0999),644(9000-9999)	LBNNPAESDS0	05306	01680	5000	226	AA DA GC GD GJ PC PL RA RC RD RE RF RG RH RM SQ UE
LECK HILL 570/425	LCKLPAXRRS2	05262	01754	0183	232	DA TJ
LEECHBURG 724/842,845	LCBGPAXLRS0	05549	02152	0176	234	AA BA DA GC GD GI GN GR HD II SV TJ UB UG UM UP
LEEPER 814/744(7000-7999),744(8000-8999),744(9000-9999)	LEPRPALERS1	05388	02199	5000	230	AA DA GC GD PC PL RA RM SQ
LEESPORT ___/___	LSPTPAXL72T	05242	01633	0161	228	GB
LEESPORT 484/248 610/916,926	LSPTPAXLDS1	05242	01633	0161	228	DA GC GD GE (C) GI GJ GN HB (C) HD IC IE IG (C) IH SH SP SQ (C) SU UA UB UG (C) UL UM UN UP (C) UR US UU UW (C) UX VA VC WE (C) WG WH (C)
LEESPORT ___/___	LSPTPAXLRS1	05242	01633	0161	228	DA
LEESPORT ___/___	LSPTPAXLRS2	05242	01633	0161	228	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LEESPORT ___/___	LSPTPAXLRS3	05242	01633	0161	228	DA
LEESPORT ___/___	LSPTPAXLRS4	05242	01633	0161	228	DA
LEESPORT ___/___	LSPTPAXLRS5	05242	01633	0161	228	DA
LEESPORT ___/___	LSPTPAXLRS6	05242	01633	0161	228	DA
LEESPORT ___/___	LSPTPAXLRS7	05242	01633	0161	228	DA
LEESPORT ___/___	LSPTPAXLRS8	05242	01633	0161	228	DA
LEESPORT ___/___	LSPTPAXLRS9	05242	01633	0161	228	DA
LEESPORT ___/___	LSPTPAXLRT1	05242	01633	0161	228	DA
LEESPORT ___/___	LSPTPAXLRT2	05242	01633	0161	228	DA
LEESPORT ___/___	LSPTPAXLRT3	05242	01633	0161	228	DA
LEHIGHTON 610/377,379(0000-0999),379(1000-1999),379(3000-3999) 610/379(5000-5999),379(9000-9999)	LHTNPALERS1	05149	01647	5000	232	AA DA GC GD PC PL RA SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LEOLA 717/556(0000-0999),556(1000-1999),556(2000-2999) 717/556(3000-3999),556(4000-4999),556(7000-7999) 717/556(9000-9999),656,661(1000-1999),661(2000-2999) 717/661(3000-3999),661(4000-4999),661(5000-5999) 717/661(6000-6999),661(7000-7999),661(8000-8999) 717/661(9000-9999)	LEOLPAXLDS0	05327	01616	0168	226	AA BC DA GB GC GD GE GL GR IB IC ID IE IF IG IH SQ UP
LERAYSVILLE 570/744	LRYVPAXLRS0	05015	01839	0161	232	DA GC GD GE GI GN IC IE IG IH SH SP SQ SU UB UG UL UM UN UP UR US UU UW UX VA VC WE WG
LERAYSVILLE ___/___	LRYVPAXLRS1	05015	01839	0161	232	DA
LERAYSVILLE ___/___	LRYVPAXLRS2	05015	01839	0161	232	DA
LERAYSVILLE ___/___	LRYVPAXLRS3	05015	01839	0161	232	DA
LERAYSVILLE ___/___	LRYVPAXLRS4	05015	01839	0161	232	DA
LERAYSVILLE ___/___	LRYVPAXLRS5	05015	01839	0161	232	DA
LEROY 570/364	LERYPAXLRS1	05094	01888	0152	232	AA DA
LEWISBERRY ___/___	LWBYPAXL72T	05374	01709	0161	226	GB

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
LEWISBERRY	LWBYPAXLDS1	05374	01709	0161	226	DA GC GD GE	(C)
717/915,932,938						GI GJ GN HB	(C)
						HD IC IE IG	(C)
						IH SH SP SQ	(C)
						ST SU UA UB	(C)
						UG UL UM UN	(C)
						UP UR US UU	(C)
						UW UX VA VC	(C)
						WE WG	(C)
LEWISBERRY	LWBYPAXLRS1	05374	01709	0161	226	DA	
___/___							
LEWISBERRY	LWBYPAXLRS2	05374	01709	0161	226	DA	
___/___							
LEWISBERRY	LWBYPAXLRS3	05374	01709	0161	226	DA	
___/___							
LEWISBERRY	LWBYPAXLRS4	05374	01709	0161	226	DA	
___/___							
LEWISBERRY	LWBYPAXLRS5	05374	01709	0161	226	DA	
___/___							
LEWISBERRY	LWBYPAXLRS6	05374	01709	0161	226	DA	
___/___							
LEWISBERRY	LWBYPAXLRS7	05374	01709	0161	226	DA	
___/___							
LEWISBERRY	LWBYPAXLRS8	05374	01709	0161	226	DA	
___/___							
LEWISBERRY	LWBYPAXLRS9	05374	01709	0161	226	DA	
___/___							
LEWISBERRY	LWBYPAXLRT1	05374	01709	0161	226	DA	
___/___							

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LEWISBURG 570/522,523,524,577	LWBGPAXLDS0	05237	01822	0151	232	AA BA DA GC GD GR HB II RA RC RD SQ T8 UG UM UP UX WE
LEWISTOWN 717/242,247(0000-0999),247(2000-2999),247(3000-3999) 717/247(8000-8999),247(9000-9999),248,953(0000-0999) 717/953(9000-9999)	LWTWPALEDS0	05369	01870	5000	226	AA DA GC GD GJ PC PL RA RM SQ UE
LIBERTY 570/324	LBTYPAXLRS0	05152	01925	0161	232	DA GC GD GE GI GN IC IE IG IH SH SP SQ SU UB UG UL UM UN UP UR US UU UW UX VA VC WE WG
LIBERTY ___/___	LBTYPAXLRS1	05152	01925	0161	232	DA
LIBERTY ___/___	LBTYPAXLRS2	05152	01925	0161	232	DA
LIBERTY ___/___	LBTYPAXLRS3	05152	01925	0161	232	DA
LIGONIER 724/238,995(1000-1999)	LGNRPALIRS0	05587	02054	5000	234	AA DA GC GD PC PL RA RM SQ TA
LINCOLN ___/___	EPHRPAXGRS2	05311	01626	0165	226	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LINCOLNVILLE 814/694(2000-2999),694(3000-3999),694(9000-9999)	LNVLPAXLRS0	05359	02324	0169	924	AA BA DA GD GG GM GN GR HB HD II PC PL RC RD RF RM SQ TU
LINE LEXINGTON 215/712(0000-0999),712(1000-1999),712(2000-2999) 215/712(4000-4999),712(5000-5999),712(7000-7999) 215/712(8000-8999),712(9000-9999),822,996,997	LNLXPALNDS0	05200	01514	5000	228	AA DA GC GD PC PL RA RM SQ TA
LINESVILLE 814/683	LNSVPAXLRS0	05435	02388	0176	924	AA BA DA GC GD GI GN GR HD II SV TJ UB UM UP
LITITZ ___/___	LITZPAXE71T	05327	01641	4114	226	GB
LITITZ 717/625(0000-4999),625(5000-5999),625(6000-7999),626,627 717/627	LITZPAXEDS0	05327	01641	0165	226	AA BA BC DA DD GC GD GE GI GJ GL GN GQ HB HD HJ IA IB IC ID IE IG IH II RA RC RD RF RU SH SP SQ ST T8 TI TL UG UN UP UQ UR US UU UW UY VA VC WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LITITZ	LITZPAXEDS1	05327	01641	4114	226	AA BA BC DA
610/589(7000-7999),693(0000-0999)						DD GC GD GE
717/220(2000-2999),252(7000-7999),268(3000-3999)						GI GJ GL GN
717/298(2000-2999),300(2000-2999),308(3000-3999)						GQ GR HB HD
717/321(2000-2999),342(0000-0999),370(1000-1999)						HJ IA IB IC
717/417(7000-7999),426(8000-8999),455(5000-5999)						ID IE IG IH
717/490(8000-8999),524(2000-2999),537(4000-4999),544						II RA RC RD
717/546(5000-5999),620(2000-2999),628(2000-2999)						RF RU SH SP
717/635(2000-2999),662,675(2000-2999),689(1000-1999)						SQ ST T8 TI
717/713(2000-2999),735(0000-8999),735(9000-9999)						TL TU UG UN
717/825(2000-2999),833(5000-5999),842(2000-2999)						UP UQ UR US
717/861(0000-0999),868(4000-4999),868(5000-5999)						UU UW UY VA
717/871(7000-7999),928(2000-2999),949(5000-5999)						VC WE
717/967(6000-6999)						
LITTLE MEADOWS	LTMDPAXLRS0	04982	01850	0096	138	DA GE GM GR
570/623						HJ RC RD SV
LITTLESTOWN	LTTWPAXLRS1	05475	01696	0209	226	AA BA DA GI
717/345(0000-0999),359(0000-2999),359(4000-5999)						GK GR PC PL
717/359(7000-9999)						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
LIVERPOOL	LVRPPAXLRP0	05318	01787	0209	226	AA BA DA GI
717/444(0000-0999),444(2000-3999),444(7000-7999)						GK GR PC PL
						PN PR RC RD
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
LOCK HAVEN	LCHNPAESRS2	05259	01919	5000	232	AA DA GC GD
570/484(0000-0999),748,893(0000-0999),893(1000-1999)						PC PL RA RM
570/893(2000-2999),893(3000-3999),893(4000-4999)						SQ
570/893(5000-5999),893(6000-6999),893(7000-7999)						
570/893(8000-8999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LOG TAVERN 570/686(1000-1999),686(2000-2999),686(3000-3999) 570/686(4000-4999),686(5000-5999),686(7000-7999) 570/686(9000-9999)	LGTVPAXLDS0	04994	01608	0201	133	AA BA DA GC GD GM GN SM SN SQ
LOGANTON 570/725(0000-0999),725(2000-4999),725(7000-7999) 570/725(9000-9999)	LGTNPAXLDS0	05264	01886	0206	232	AA DA RA SQ T7 TJ TU
LORDS VALLEY 570/775(0000-0999),775(1000-1999),775(2000-2999) 570/775(4000-4999),775(5000-5999),775(6000-6999) 570/775(7000-7999),775(8000-8999),775(9000-9999)	LDVYPALVDS0	05002	01620	5000	232	AA DA GC GD PC PL RA RM SQ
LOYALSOCK-MAIN 570/435(0000-0999),435(2000-2999),435(3000-3999) 570/435(4000-4999),435(5000-5999)	LYLCPAXLDS0	05176	01871	0201	232	AA BA DA GC GD GN SQ
LOYALSOCK-SOUTH 570/433(0000-0999),433(1000-1999),433(3000-3999) 570/433(4000-4999)	LYLCPAXSRS0	05184	01864	0201	232	AA BA DA GC GD GM GN SQ
LOYSBURG 814/766	LYBGPAXLRS1	05519	01928	0209	230	AA BA DA GI (C) GK GR PC PL (C) PN QA RC RD (C) SA SH SP TJ (C) TU TW UP UR (C) WE WG WJ (C)
LOYSVILLE 717/789(0000-0999),789(2000-5999),789(9000-9999)	LYSVPAXLRP0	05389	01809	0209	226	AA BA DA DD GC GD GI GK GR PC PL PN PR RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LUTHERSBURG 814/583	LUBGPAXLDS0	05393	02081	0176	230	AA CA GI GR SV TJ UB UM UP
LYKENS 717/453	LYKNPAXLRS1	05290	01747	0161	226	AA BA DA GC GD GI GN IC IE IG IH SH SP SQ ST SU UB UG UM UN UP UR US UU UW UX VA VC WE WH
MACUNGIE ___/___	MCNGPAXMRS0	05190	01586	0170	228	BA DA GC GD GM GN SQ TI UG
MAHAFFEY 814/277(4000-4999),277(6000-6999)	MHFYPAMARS1	05425	02062	5000	230	AA DA GC GD PC PL RA RM SQ
MAHANOY CITY 570/773(0000-0999),773(1000-1999),773(2000-2999) 570/773(3000-3999),773(4000-4999),773(6000-6999)	MHCYPAMCRS1	05194	01702	5000	232	AA DA PC PL RA RM SQ
MANCHESTER 717/266,268(0000-0999),268(1000-1999),268(6000-6999) 717/268(8000-8999)	MNCHPAXMDS0	05383	01685	0169	226	AA DA GC GD GE GG GN GR HB HD II PC PL RC RD RF RM SQ TJ TU UA
MANDATA 570/758 717/758	MDTAPAXHDS0	05282	01778	0183	232	AA DA RA T7 TJ TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MANHEIM 717/664,665	MANHPAXMRS0	05335	01654	0165	226	AA BA BC DA DD GC GD GE GI GJ GL GN GQ HB HD HJ IA IB IC ID IE IG IH II RA RC RD RF RU SH SP SQ ST T8 TL UG UN UP UQ UR US UU UW UY VA VC WE
MANSFIELD 570/513,662(0000-4999),662(7000-9999)	MNFDPAXMRS0	05105	01954	0161	232	DA GC GD GE (C) GI GN IC IE (C) IG IH SH SP (C) SQ ST SU UB (C) UG UL UM UN (C) UP UR US UU (C) UW UX VA VC (C) WE WG (C)
MANSFIELD ___/___	MNFDPAXMRS1	05105	01954	0161	232	DA
MANSFIELD ___/___	MNFDPAXMRS2	05105	01954	0161	232	DA
MANSFIELD ___/___	MNFDPAXMRS3	05105	01954	0161	232	DA
MANSFIELD ___/___	MNFDPAXMRS6	05105	01954	0161	232	DA
MANTZVILLE 570/386(1000-1999),386(2000-2999),386(3000-3999) 570/386(4000-4999),386(5000-5999),386(6000-6999) 570/386(7000-7999),386(8000-8999),386(9000-9999)	MNZVPAXMDS0	05176	01660	0170	232	AA BA DA GC GD GN SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MARCHAND 724/286(3000-3999),286(9000-9999)	MRCHPAMARS0	05453	02098	5000	234	AA DA GC GD PC PL RA RM SQ
MARIANNA ___/___	MRNNPAXM21T	05704	02148	0185	234	GB GR RA RD T3 T9 TI TJ TK
MARIANNA 724/267	MRNNPAXMDS0	05704	02148	0185	234	DA GR TI TJ TK
MARIENVILLE 814/927(5000-5999),927(6000-6999),927(7000-7999) 814/927(8000-8999)	MRVLPAMARS1	05354	02188	5000	230	AA DA GC GD PC PL RA RM SQ
MARIETTA 717/426(0000-6999),426(7000-7999),426(9000-9999)	MRTTPAXMRS1	05369	01663	0209	226	AA BA DA GC GD GI GK GR PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
MARION 717/375(0000-0999),375(1000-1999),375(2000-2999) 717/375(4000-4999),375(5000-5999)	MARNPAXMRS1	05513	01795	0209	226	AA BA DA GI GK GR PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
MARION CENTER 724/397(2000-2999),397(4000-4999),397(8000-8999) 724/397(9000-9999)	MRCTPAMARS0	05484	02105	5000	234	AA DA GC GD PC PL RA RM SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MARKLESBURG 814/658	MKBGPAXMRS1	05463	01925	0209	230	AA BA DA DD G5 GE GI GK GR PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
MARS 724/625	MARSPAXMRS0	05575	02217	0193	234	AA DA GC GD GE GI GJ GL GN GR HD IC IE IF IG IH II RC RD SH SP SQ ST T9 TI TJ TK TL TU TW UB UG UR UW UX VA WD WE WF WG WJ
MARSHALLS CREEK 570/223(0000-0999),223(1000-1999),223(2000-2999) 570/223(5000-5999),223(6000-6999),223(7000-7999) 570/223(8000-8999),223(9000-9999)	MRCKPAMCRS1	05052	01583	5000	232	AA DA GC PC PL RA RM SQ
MARTINSBURG 814/793	MRBGPAXMRS1	05491	01937	0209	230	AA BA DA DD GC GD GE GI GK GR PC PL PN RA RC RD RL SA SH SP SQ TH TJ TU TW UP UR WE WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MARYSVILLE	MYVIPAXMRS1	05352	01751	0209	226	AA BA DA DD
717/957(0000-0999),957(1000-1999),957(2000-2999)						GC GD GI GK
717/957(3000-3999),957(4000-4999),957(8000-9999)						GR PC PL PN
						PR RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
MASONTOWN	MSTWPAMARS0	05719	02100	5000	234	AA DA GC GD
724/583(0000-0999),583(1000-1999),583(2000-2999)						PC PL RA RM
724/583(7000-7999),583(8000-8999),583(9000-9999)						SQ
MATAMORAS	MTMSPAXMRS0	04958	01582	0201	133	AA BA DA GC
570/491(0000-0999),491(2000-2999),491(4000-4999)						GD GM GN SQ
570/491(5000-5999),491(9000-9999)						
MC CONNELLSTOWN	MNTWPAXMRS2	05441	01921	0209	230	AA BA DA DD
814/627						G5 GE GI GK
						GR PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
MCADOO	MCADPAMCRS1	05164	01693	5000	232	AA DA GC GD
570/929(1000-1999),929(2000-2999),929(3000-3999)						PC PL RA
MCALISTERVILLE	MCLVPAXMRP0	05332	01835	0209	226	AA BA DA DD
717/463						GC GD GE GI
						GK GR PC PL
						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
MCCLELLANDTOWN	MCTWPAMCRS0	05710	02101	5000	234	AA DA GC GD
724/737(0000-0999),737(1000-1999),737(5000-5999)						PC PL RA RM
724/737(6000-6999)						SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE -- -- -- --
MCCONNELLSBURG 717/485(0000-0999),485(2000-2999),485(3000-3999) 717/485(4000-4999),485(5000-5999),485(6000-6999) 717/485(7000-7999),485(9000-9999),987(0000-0999) 717/987(3000-4999),987(9000-9999)	MCBGPAXMRS1	05528	01845	0209	226	AA BA DA DD GC GD GI GK GR PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
MCDONALD 724/926(0000-0999),926(1000-1999),926(2000-2999) 724/926(3000-3999),926(4000-4999),926(8000-8999) 724/926(9000-9999)	MCDDPAMCRS0	05654	02209	5000	234	AA DA GC GD PC PL RA RM SQ
MCINTYRE ROAD CSA ___/___	GIBSPAHLRS1	05585	02201	0193	234	DA
MCKEAN 814/476(0000-0999),476(1000-1999),476(2000-2999) 814/476(7000-7999)	MCKNPAXMRS0	05348	02390	0169	924	AA BA DA GG GM GN GR HB HD II PC PL RC RD RF RM SQ TU
MCKEANSBURG 570/943(2000-2999),943(3000-3999),943(7000-7999)	MSBGPAXMRS0	05207	01669	0170	232	AA BA DA GC GD GM GN SQ
MCKEESPORT 412/872(2000-2999)	MCPTPAMKRS5	05625	02155	7978	234	DA DD G2 GD GE GJ GN GQ HB HC IA IB IC IF IG IH II QA
MCMURRAY 724/941,942,969(0000-0999),969(1000-1999),969(2000-2999) 724/969(4000-4999),969(6000-6999)	MCMRPAMCDS0	05657	02177	5000	234	AA DA GC GD GJ PC PL RA RM SQ
MCVEYTOWN 717/899(5000-5999),899(6000-6999),899(7000-7999)	MVTWPAESRS1	05402	01880	5000	226	AA DA GC GD PC PL RA RD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MCVILLE CSA ___/___	FRPTPAHBRS1	05549	02169	0193	234	DA
MEADVILLE 814/350(0000-0999),350(9000-9999)	MDVLPAXM4MD	05415	02348	6529	924	DC
MEADVILLE 814/332,333,336,337,373,724(0000-8999)	MDVLPAXMDS0	05415	02349	0176	924	AA BA DA GB GC GD GI GN GR HB HD II RP RQ SP SQ TJ UB UG UM UP XG
MECHANICSBURG 717/605(0000-0999),605(1000-1999),605(2000-2999) 717/605(3000-3999),605(4000-4999),605(5000-5999) 717/605(6000-6999),605(7000-7999),605(8000-8999) 717/605(9000-9999),691,697,766,790(0000-0999) 717/790(3000-3999),790(5000-5999),790(8000-8999) 717/790(9000-9999),791(0000-0999),791(1000-1999) 717/791(2000-2999),791(3000-3999),791(4000-4999) 717/791(5000-5999),791(6000-6999),791(7000-7999) 717/791(9000-9999),795,796,802(3000-3999)	MBRGPAMEDS0	05384	01744	5000	226	AA DA GC GD PC PL RA RC RD RE RF RG RH SJ SP SQ UE
MEHOOPANY 570/833	MHPNPAXMRS1	05050	01789	0161	232	DA GC GD GE GI GN IC IE IG IH SH SP SQ ST SU UB UG UL UM UN UP UR US UU UW UX VA VC WE WG
MEHOOPANY ___/___	MHPNPAXMRS2	05050	01789	0161	232	DA
MEHOOPANY ___/___	MHPNPAXMRS3	05050	01789	0161	232	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MEHOOPANY ___/___	MHPNPAXMRS4	05050	01789	0161	232	DA
MEHOOPANY ___/___	MHPNPAXMRS5	05050	01789	0161	232	DA
MEHOOPANY ___/___	MHPNPAXMRS6	05050	01789	0161	232	DA
MEHOOPANY ___/___	MHPNPAXMRS7	05050	01789	0161	232	DA
MEHOOPANY ___/___	MHPNPAXMRS8	05050	01789	0161	232	DA
MEHOOPANY ___/___	MHPNPAXMRS9	05050	01789	0161	232	DA
MEHOOPANY ___/___	MHPNPAXMRT1	05050	01789	0161	232	DA
MEHOOPANY ___/___	MHPNPAXMRT2	05050	01789	0161	232	DA
MEINERT ROAD CSA ___/___	WXFRPAHJRS1	05591	02215	0193	234	DA
MENDENHALL 610/388	MNDNPAMHRS0	05315	01514	5000	228	AA DA GD PC PL RA RM SQ
MERCER 724/662	MRCRPAMERS0	05498	02311	5000	234	AA DA GC GD PC PL RA RM SQ
MERCERSBURG 717/328	MRCBPAXMRS1	05538	01819	0209	226	AA BA DA DD GC GD GE GI GK GR PC PL TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MERIDIAN	MRDNPAXMRS0	05543	02229	0209	234	AA BA DA DD (C)
724/482(0000-0999),482(1000-1999),482(2000-2999)						GC GD GE GI (C)
724/482(4000-4999),482(9000-9999)						GK GM GR PC (C)
						PL PN PR RC (C)
						RD SA SH SP (C)
						SQ TU TW UP (C)
						UR WE WG WJ (C)
MERIDIAN ROAD CSA	GIBSPAHFRS1	05585	02201	0193	234	DA
___/___						
MEYERSDALE	MYDLPAXMRS0	05645	01974	0169	230	AA DA GC GD
814/324(4000-4999),634(0000-0999),634(1000-1999)						GE GG GM GN
814/634(5000-5999),634(8000-8999),634(9000-9999)						HB HD II PC
						PL RC RD RF
						RM SQ TU
MIDDLEBURG	MDBGPAXMRS0	05283	01820	0170	232	AA BA DA GC
570/837(0000-0999),837(1000-1999),837(2000-2999)						GD GE GJ GM
570/837(3000-3999),837(4000-4999),837(5000-5999)						GN SQ
570/837(6000-6999),837(7000-7999),837(8000-8999)						
MIDDLEBURY CENTER	MDCTPAXMRS0	05117	01984	0161	232	DA GC GD GE
570/376						GI GN IC IE
						IG IH SH SP
						SQ ST SU UB
						UG UL UM UN
						UP UR US UU
						UW UX VA WE
MIDDLEBURY CENTER	MDCTPAXMRS1	05117	01984	0161	232	DA
___/___						
MIDDLEBURY CENTER	MDCTPAXMRS2	05117	01984	0161	232	DA
___/___						
MIDDLEBURY CENTER	MDCTPAXMRS3	05117	01984	0161	232	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MIDDLETOWN	MDTNPAMIDS0	05360	01705	5000	226	AA DA GC GD
717/930(0000-0999),930(1000-1999),930(8000-8999),944,948						GJ PC PL RA
717/948						RC RD RE RF
						RG RH RM SQ
MIDLAND	MDLDPAMIRS0	05622	02269	5000	234	AA DA GC GD
724/495(0000-0999),495(1000-1999),495(2000-2999)						PC PL RA RM
724/495(3000-3999),495(4000-4999),495(5000-5999)						SQ
724/495(6000-6999),495(7000-7999),495(8000-8999)						
724/643(0000-0999),643(1000-1999),643(2000-2999)						
724/643(4000-4999),643(5000-5999),643(6000-6999)						
724/643(8000-8999),643(9000-9999),682(1000-1999)						
724/682(4000-4999),682(5000-5999),682(6000-6999)						
724/682(7000-7999),764(7000-7999)						
MIDWAY -WASHINGTON-	MDWYPAXMDS0	05660	02217	0176	234	AA DA GI GN
724/796						GR II SV TJ
						UB UG UM UP
MIFFLINBURG	MFBGPAXMRS1	05262	01838	0151	232	AA BA DA GM
570/966						RA RC RD RE
						RF RG RH RM
						SQ UM
MIFFLINTOWN	MFTWPAXMRP0	05355	01842	0209	226	AA BA DA GI
717/436(0000-0999),436(1000-1999),436(2000-2999)						GK GR PC PL
717/436(5000-5999),436(6000-6999),436(7000-7999)						PN RA RC RD
717/436(8000-8999),436(9000-9999)						RL SA SH SP
						SQ TH TJ TU
						TW UP UR WE
						WG WJ
MILFORD	MLFRPAXMRS0	04974	01590	0201	133	AA BA DA GC
570/296,409(0000-0999),409(1000-1999),409(6000-6999)						GD GN SM SN
570/409(8000-8999),409(9000-9999)						SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
MILL HALL 570/726(0000-0999),726(2000-4999),726(5000-5999) 570/726(6000-7999),726(9000-9999)	MLHLPAXEPS0	05271	01918	0209	232	AA BA DA GC GD GI GK GR HD PC PL PN RA RC RD RL SA SH SP SQ TJ TU TW UP UR WE WG WJ	
MILLERSBURG ___/___	MLBGPAXMRS0	05320	01778	0161	226	DA	(C) (C)
MILLERSBURG 717/692	MLBGPAXMRS1	05320	01778	0161	226	AA BA DA GC GD GI GN IC IE IG IH SH SP SQ ST SU UB UG UM UN UP UR US UU UW UX VA VC WE	(C) (C) (C) (C) (C) (C) (C) (C)
MILLERSBURG ___/___	MLBGPAXMRS2	05320	01778	0161	226	DA	
MILLERSBURG ___/___	MLBGPAXMRS3	05320	01778	0161	226	DA	
MILLERSBURG ___/___	MLBGPAXMRS4	05320	01778	0161	226	DA	
MILLERSBURG ___/___	MLBGPAXMRS5	05320	01778	0161	226	DA	
MILLERSTOWN 717/589(0000-0999),589(3000-3999),589(7000-7999) 717/622(0000-0999)	MLTWPAXMRP0	05337	01806	0209	226	AA BA DA DD GC GD GI GK GR PC PL PN PR RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ	

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MILLERSVILLE 717/871(0000-0999),871(1000-1999),871(2000-2999) 717/871(3000-3999),871(4000-4999),871(5000-5999) 717/871(6000-6999),871(8000-8999),871(9000-9999),872	MIVLPAMIDS0	05359	01628	5000	226	AA DA GC GD GJ PC PL RA RM SQ
MILLERTON 570/537	MLLTPAXMRS1	05061	01958	0192	138	AA BA DA GC GD GJ GL GM GN HK IC ID IG IH SH SP SQ T8 TJ UG
MILLHEIM 814/349(2000-2999),349(4000-4999),349(5000-5999) 814/349(8000-8999)	MLHMPAMIRS1	05306	01893	5000	230	AA DA GC GD PC PL RA RM SQ
MILLPORT 814/698	MLPTPAXMRS1	05180	02109	0194	140	AA DA GR
MILLVILLE 570/458(0000-0999),458(4000-4999),458(5000-5999) 570/458(6000-6999),458(9000-9999)	MLVLPAMIRS1	05176	01794	5000	232	AA DA GC GD PC PL RA RM SQ
MILTON 570/428(0000-0999),713,742	MLTNPAMIRS1	05224	01823	5000	232	AA DA PC PL RA RM SQ
MINERSVILLE 570/544(1000-1999),544(2000-2999),544(3000-3999) 570/544(4000-4999),544(5000-5999),544(6000-6999) 570/544(7000-7999),544(8000-8999),544(9000-9999)	MNVIPAMIRS1	05227	01703	5000	232	AA DA GC GD PC PL RA RM SQ
MONESSEN 724/684(1000-1999),684(2000-2999),684(3000-3999) 724/684(4000-4999),684(5000-5999),684(6000-6999) 724/684(7000-7999),684(8000-8999),684(9000-9999)	MONSPAMORS0	05661	02136	5000	234	AA DA GC GD PC PL RA RM SQ
MONK S ROAD CSA ___/___	SXBGPAMRRS1	05547	02195	0193	234	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MONONGAHELA	MNGHPAMORS0	05657	02146	5000	234	AA DA GC GD
724/258,292(1000-1999),292(9000-9999)						PC PL RA RM
						SQ
MONTANDON	MTNDPAXMRS1	05234	01818	0151	232	UD
___/___						
MONTGOMERY	MTGMPAXEDS0	05199	01847	0176	232	AA DA GC GD
570/547						GI GN GR HD
						II SV TJ UB
						UG UM UP
MONTOUR CSA	GIBSPAHJRS1	05585	02201	0193	234	DA
___/___						
MONTOURSVILLE	MUVLPAESRS1	05190	01863	5000	232	AA DA GC GD
570/368(0000-0999),368(1000-1999),368(2000-2999)						PC PL RA
570/368(3000-3999),368(4000-4999),368(5000-5999)						
570/368(7000-7999),368(8000-8999)						
MONTROSE	MTRSPAXMDS1	04987	01798	0161	232	AA DA GC GD
570/278						GI GN HB HD
						IC IE IG IH
						SH SP SQ ST
						SU UA UB UG
						UM UN UP UR
						US UU UW UX
						VA VC WE WG
MONTROSE	MTRSPAXMRS1	04987	01798	0161	232	DA
___/___						
MONTROSE	MTRSPAXMRS2	04987	01798	0161	232	DA
___/___						
MONTROSE	MTRSPAXMRS3	04987	01798	0161	232	DA
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MONTROSE ___/___	MTRSPAXMRS4	04987	01798	0161	232	DA
MONTROSE ___/___	MTRSPAXMRS5	04987	01798	0161	232	DA
MONTROSE ___/___	MTRSPAXMRS6	04987	01798	0161	232	DA
MONTROSE ___/___	MTRSPAXMRS7	04987	01798	0161	232	DA
MONTROSE ___/___	MTRSPAXMRS8	04987	01798	0161	232	DA
MONTROSE ___/___	MTRSPAXMRS9	04987	01798	0161	232	DA
MONTROSE ___/___	MTRSPAXMRT1	04987	01798	0161	232	DA
MONTROSE ___/___	MTRSPAXMRT2	04987	01798	0161	232	DA
MOOSIC 570/451(0000-0999),451(1000-1999),451(2000-2999) 570/451(3000-3999),451(4000-4999),451(7000-7999),457	MOSCPAMCDS0	05059	01718	5000	232	AA DA GC GD GJ PC PL RA RC RD RE RF RG RH RM SQ
MORGAN ROAD CSA ___/___	SXBGPAHBRS1	05547	02195	0193	234	DA
MORGANTOWN 610/286,913	MGTWPAXMRS0	05283	01580	0162	228	AA BA DA RA SR

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MORRIS	MRRSPAXMRS1	05161	01955	0161	232	DA GC GD GE
570/353						GI GN IC IE
						IG IH SH SP
						SQ SU UB UG
						UL UM UN UP
						UR US UU UW
						UX VA VC WE
						WG
MORRIS	MRRSPAXMRS2	05161	01955	0161	232	DA
___/___						
MORRIS	MRRSPAXMRS3	05161	01955	0161	232	DA
___/___						
MORRIS	MRRSPAXMRS4	05161	01955	0161	232	DA
___/___						
MORRIS	MRRSPAXMRS5	05161	01955	0161	232	DA
___/___						
MORRISVILLE	MRSLPAMVDS0	05168	01442	5000	228	AA DA GC GD
215/295,337(0000-0999),337(4000-4999),337(6000-6999)						PC PL RA RM
215/337(7000-7999),337(8000-8999),337(9000-9999),428,736						SQ
215/736						
MOSCOW	MSCWPAMWDS0	05041	01687	5000	232	AA DA GC GD
570/842,848(1000-1999),848(2000-2999),848(3000-3999)						GJ PC PL RA
570/848(4000-4999)						RM SQ
MOUNT CARMEL	MTCRPAMCRS1	05223	01737	5000	232	AA DA PC PL
570/339(0000-0999),339(1000-1999),339(2000-2999)						RA RM SQ
570/339(3000-3999),339(4000-4999),339(5000-5999)						
570/339(6000-6999)						
MOUNT GRETNA	MTGRPAMGRS1	05326	01675	5000	226	AA DA GC GD
717/964(1000-1999),964(2000-2999),964(3000-3999)						PC PL RA RM
						SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MOUNT HOLLY SPRINGS 717/486(0000-0999),486(2000-9999)	MHSPPAXMRS1	05419	01757	0209	226	AA BA DA DD GC GD GE GI GK GR PC PL PN PR RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
MOUNT JEWETT 814/778(2000-2999),778(5000-5999),778(6000-6999)	MTJWPAMJRS1	05263	02153	5000	230	AA DA GC GD PC PL RA RM SQ
MOUNT JOY 717/492(0000-3999),492(9000-9999),653	MTJYPAXMRS1	05354	01662	0209	226	AA BA DA GC GD GI GK GR PC PL PN RA RC RD RL SA SH SP SQ TJ TU TW UP UR WE WG WJ
MOUNT MORRIS 724/324	MTMRPAXMRS0	05756	02110	0176	234	AA BA DA GC GD GI GN GR HD II SV TJ UB UG UM UP
MOUNT PLEASANT 724/542(1000-1999),542(2000-2999),542(7000-7999) 724/542(8000-8999),542(9000-9999),547	MTPTPAMPRS0	05632	02087	5000	234	AA DA GC GD PC PL RA RM SQ
MOUNT PLEASANT 724/696(1000-1999),696(2000-2999),696(3000-3999) 724/696(4000-4999),696(5000-5999),696(6000-6999) 724/696(7000-7999),696(8000-8999),696(9000-9999) 724/755(0000-0999),755(1000-1999),755(2000-2999) 724/755(5000-5999),755(8000-8999),925	NWSTPANSRS0	05627	02103	5000	234	AA DA PC PL RA SQ
MOUNT PLEASANT CSA ___/___	WXFRPAHARS1	05591	02215	0193	234	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
MOUNT PLEASANT MILLS	MPLMPAXMRS0	05291	01809	0170	232	AA BA DA GC	
570/365(0000-0999),539(0000-0999),539(2000-2999)						GD GE GJ GM	
570/539(4000-4999),539(8000-8999)						GN SQ	
MOUNT POCONO	MTPCPAMPDS1	05064	01637	5000	232	AA DA GC GD	(C)
570/243(4000-7999),839,895(2000-2999),895(3000-3999)						PC PL RA RM	(C)
570/895(4000-4999),895(5000-5999),895(6000-6999)						SQ	(C)
570/895(7000-7999),895(8000-8999),895(9000-9999),957							(C)
MOUNT POCONO	TBYHPATORS1	05060	01652	5000	232	AA DA GC GD	
570/894						PC PL RA SQ	
MOUNT UNION	MTUNPAMURS1	05436	01885	5000	230	AA DA GC GD	
814/542(2000-2999),542(3000-3999),542(4000-4999)						PC PL RA RM	
814/542(5000-5999),542(7000-7999),542(8000-8999)						SQ	
814/542(9000-9999),543(0000-0999),543(7000-7999)							
MOUNTAINTOP	MNTPPAMORS1	05106	01712	5000	232	AA DA GC GD	
570/403(0000-0999),403(1000-1999),403(5000-5999)						PC PL RA RM	
570/403(6000-6999),403(7000-7999),403(8000-8999)						SQ	
570/403(9000-9999),474							
MOUNTVILLE	MTVLPAXMRS1	05360	01643	0209	226	AA BA DA GC	(C)
717/285,522(4000-4999)						GD GI GK GR	(C)
						PC PL RC RD	(C)
						SA SH SP SQ	(C)
						TJ TU TW UP	(C)
						UR WE WG WJ	(C)
MUHLENBURG	MHBGPAXMRS0	05121	01758	0161	232	DA GC GD GE	
570/256						GI GN IC IE	
						IG IH SH SP	
						SQ SU UB UG	
						UL UM UN UP	
						UR US UU UW	
						UX VA VC WE	
						WH	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MUHLENBURG	MHBGPAXMRS1	05121	01758	0161	232	DA
___/___						
MUHLENBURG	MHBGPAXMRS2	05121	01758	0161	232	DA
___/___						
MUHLENBURG	MHBGPAXMRS3	05121	01758	0161	232	DA
___/___						
MUHLENBURG	MHBGPAXMRS4	05121	01758	0161	232	DA
___/___						
MUNCY	MNCYPAXMDS0	05184	01839	0176	232	AA DA GB GC
570/546						GD GI GN GR
						HB HD II RP
						RQ SP SQ TJ
						UB UG UM UP
						XG
MUNCY VALLEY	MNVYPAXMRS1	05140	01830	0161	232	DA GC GD GE
570/482						GI GN IC IE
						IG IH SH SP
						SQ SU UB UG
						UL UM UN UP
						UR US UU UW
						UX VA VC WE
						WG
MUNCY VALLEY	MNVYPAXMRS2	05140	01830	0161	232	DA
___/___						
MUNCY VALLEY	MNVYPAXMRS3	05140	01830	0161	232	DA
___/___						
MURDOCKSVILLE	MRDVPAXMDS0	05641	02237	0189	234	BA DA GE GN
412/899						HB HD IC ID
724/899						IE IG SR SU
						T3 TJ UZ VA
						XE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MYERSTOWN 717/866	METWPAXMDS0	05287	01669	0169	226	AA DA GC GD GE GG GN GR HB HD II PC PL RC RD RF RM SQ TU
MYOMA ROAD CSA ___/___	ADTPPA01RS1	05584	02228	0193	234	DA
NANTICOKE 570/736(3000-3999),736(6000-6999),736(7000-7999)	GLLYPAGLRS1	05123	01740	5000	232	AA DA PC PL RA
NANTICOKE 570/735,740(0000-0999),740(1000-1999),740(2000-2999) 570/740(5000-5999),740(6000-6999),740(7000-7999)	NNTCPANADS0	05111	01734	5000	232	AA DA GC GJ PC PL RA RM SQ
NANTY GLO 814/749(0000-0999),749(1000-1999),749(5000-5999) 814/749(6000-6999),749(7000-7999),749(8000-8999) 814/749(9000-9999)	NNGOPAXNDS0	05509	02027	0169	230	AA DA GC GD GE GG GN HB HD II PC PL RC RD RF RM SQ TU
NAZARETH 610/614(0000-0999),614(1000-1999),746(0000-0999) 610/746(1000-1999),746(2000-2999),746(3000-3999) 610/746(4000-4999),746(5000-5999),746(6000-6999) 610/746(7000-7999),746(9000-9999),759	NZRTPANADS0	05126	01582	5000	228	AA DA GC GD GJ PB PK RA RM SQ
NEEDMORE 717/573	NDMRPAXNRS0	05557	01855	0149	240	AA DA
NESQUEHONING 570/669(5000-5999),669(6000-6999),669(9000-9999)	NSQHPANERS1	05153	01664	5000	232	AA DA GC GD PC PL RA RM SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NEW ALBANY 570/363	NWALPAXNRS0	05082	01843	0161	232	DA GC GD GE GI GN IC IE IG IH SH SP SQ ST SU UB UG UL UM UN UP UR US UU UW UX VA VC WE
NEW ALBANY ___/___	NWALPAXNRS1	05082	01843	0161	232	DA
NEW ALBANY ___/___	NWALPAXNRS2	05082	01843	0161	232	DA
NEW ALEXANDRIA 724/668(0000-0999),668(1000-1999),668(2000-2999) 724/668(3000-3999),668(4000-4999),668(7000-7999) 724/668(8000-8999),668(9000-9999)	NWAXPAXNDS0	05575	02100	0176	234	AA DA GC GD GI GN GR SV TJ UB UM UP
NEW BEDFORD 724/964(1000-1999),964(8000-8999)	NBFRPAXNRS0	05545	02333	0169	234	AA BA DA GE GG GM GN HB HD PC PL RC RD RF RM SQ
NEW BETHLEHEM 814/275(0000-0999),275(1000-1999),275(2000-2999) 814/275(3000-3999),275(4000-4999),275(7000-7999) 814/275(8000-8999),275(9000-9999)	NWBHPAXNDS0	05455	02158	0176	230	AA CA GR RA TJ
NEW BLOOMFIELD 717/582(0000-0999),582(2000-5999),582(7000-9999)	NBFDPAXNRP0	05365	01794	0209	226	AA BA DA DD GC GD GI GK GR PC PL PN PR RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NEW CASTLE	NWCSPANCDS0	05549	02299	5000	234	AA DA GC GD
724/546(2000-2999),598(0000-0999),598(1000-1999)						PC RA RC RD
724/598(2000-2999),598(3000-3999),598(4000-4999)						RE RF RG RH
724/598(6000-6999),598(7000-7999),598(8000-8999),652,654						RM RS SP SQ
724/656,657,658,714(0000-0999)						TA UE
NEW CUMBERLAND	NCLDPANCDS0	05369	01725	5000	226	AA DA GC GD
717/712(0000-0999),712(1000-1999),770(0000-0999)						GJ PB PK RA
717/770(1000-1999),770(2000-2999),770(3000-3999)						RC RD RE RF
717/770(4000-4999),770(5000-5999),770(6000-6999)						RG RH RM SQ
717/770(7000-7999),770(8000-8999),774						
NEW FLORENCE	NWFLPANFRS0	05548	02049	5000	234	AA DA GC GD
724/235(2000-2999),235(4000-4999),235(9000-9999)						PC PL RA RM
						SQ
NEW FREEPORT	NWFPPAXNRS0	05783	02164	0176	234	AA CA GI GR
724/447						HD SV TJ UB
						UG UM UP
NEW GRANADA	NWGDPAXNRS0	05500	01882	0149	230	AA DA GR
814/685						
NEW HOLLAND	NHLDPAXNRS1	05317	01605	0168	226	AA BC DA GC
717/351(0000-0999),351(1000-1999),351(2000-2999)						GD GE GL GR
717/351(3000-3999),351(4000-4999),351(7000-7999)						IB IC ID IE
717/351(9000-9999),354,355						IF IG IH SQ
						UP
NEW HOPE	NWHPPANHRS0	05158	01485	5000	228	AA DA GC GD
215/862						PC PL RA RM
						SQ TA
NEW JERSEY	CMDNNJCEDS3	05249	01453	2370	222	DA GQ
609/326(3000-3999),722(0000-0999)						
856/202(7000-7999),206(7000-7999),229(0000-0999)						
856/258(0000-1999),316(0000-0999),324(1000-1999)						
856/334(0000-0999),426(0000-0999),740(7000-7999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NEW KENSINGTON	NWKNPANKDS0	05575	02167	5000	234	AA DA GC GD
724/334,335,337,339						GJ PC PL RA
						RC RD RE RF
						RG RH RM RS
						SP SQ TA UE
NEW MILFORD	NMFRPAXNDS0	04965	01784	0191	232	AA DA DD GC
570/465						GD GM HB IC
						ID IG RA RM
						RN RO SJ SN
						ST SU SV UB
						UG UM UP UR
						US UT UU UW
						UZ VA ZZ
NEW OXFORD	NWOXPAXNDS0	05451	01707	0209	226	AA BA DA DD
717/624						GC GD GI GK
						GR PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
NEW PHILADELPHIA	NWPHPANPRS1	05208	01687	5000	232	AA DA PC PL
570/277(0000-0999),277(6000-6999)						RA RM SQ
NEW SALEM	NWSLPANSRS0	05697	02104	5000	234	AA DA GC GD
724/245(0000-0999),245(1000-1999),245(2000-2999)						PC PL RA RM
724/245(6000-6999),245(7000-7999),245(8000-8999)						SQ
724/245(9000-9999),246(0000-0999),246(1000-1999)						
724/246(2000-2999),246(7000-7999),246(8000-8999)						
724/246(9000-9999)						
NEW SMITHVILLE	NWSMPAXNRS0	05196	01617	0201	228	AA BA DA GC
610/285(0000-0999),285(2000-2999),285(4000-4999)						GD GN GR SQ
610/285(5000-5999),285(6000-6999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
NEW TRIPOLI	NWTRPAXNRS1	05180	01633	0201	228	AA BA DA GC GD GM GN GR SQ
610/298(2000-2999),298(3000-3999),298(8000-8999)						
NEW WILMINGTON	NWWLPAXNDS0	05526	02312	0169	234	AA BA DA GC GD GE GG GJ GN GR HB HD PC PL RC RD RF RM SQ
724/946(2000-2999),946(3000-3999),946(6000-9999)						
NEWBURG	NWBGPAXNRS1	05449	01810	0209	226	AA BA DA DD GC GD GE GI GK GR PC PL PN PR RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
717/301(0000-0999),423(0000-0999),423(5000-7999)						
717/423(9000-9999)						
NEWFOUNDLAND	NFLDPANEDS0	05027	01657	5000	232	AA DA GC GD PC PL RA RM SQ
570/676(0000-0999),676(3000-3999),676(4000-4999)						
570/676(5000-5999),676(8000-8999),676(9000-9999)						
NEWPORT	NWPTPAXNRP0	05348	01794	0209	226	AA BA D1 DA DD G3 GC GD GI GK GR PC PL PR RA RC RD RL SA SH SP SQ TH TJ TU TW UP UR WE WG WJ
717/567(0000-3999),567(6000-7999),567(9000-9999)						
NEWTOWN	NWTWPANWDS0	05179	01466	5000	228	AA DA GC GD GJ PC PL RA RM SQ TA
215/497,504,579,860,968						
267/685(1000-1999),685(2000-2999),685(4000-4999)						
267/685(5000-5999),685(8000-8999),757(0000-0999)						
267/757(1000-1999),757(2000-2999),757(3000-3999)						
267/757(4000-4999),757(5000-5999),757(6000-6999)						
267/757(7000-7999),757(8000-8999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
NEWVILLE	NVLCPAXNRS1	05428	01792	0209	226	AA BA DA DD (C)
717/776(0000-0999),776(2000-9999)						GC GD GE GI (C)
						GK GR PC PL (C)
						PN PR RC RD (C)
						SA SH SP SQ (C)
						TJ TU TW UP (C)
						UR WE WG WJ (C)
NICHOLSON	NCSNPAXNRS1	05015	01759	0161	232	DA GC GD GE
570/942						GI GN IC IE
						IG IH SH SP
						SQ ST SU UB
						UG UL UM UN
						UP UR US UU
						UW UX VA VC
						WE
NICHOLSON	NCSNPAXNRS2	05015	01759	0161	232	DA
___/___						
NICHOLSON	NCSNPAXNRS3	05015	01759	0161	232	DA
___/___						
NICHOLSON	NCSNPAXNRS4	05015	01759	0161	232	DA
___/___						
NIXON	NIXNPAXNRS0	05551	02215	0209	234	AA BA DA DD (C)
724/586(0000-0999),586(2000-2999),586(5000-5999)						GC GD GE GI (C)
724/586(6000-6999),586(7000-7999),586(9000-9999)						GK GM GR PC (C)
						PL PN PR RC (C)
						RD SA SH SP (C)
						SQ TJ TU TW (C)
						UP UR WE WG (C)
						WJ (C)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
NORRISTOWN	PHLAPAFGDSS	05250	01460	7341	228	BA DA GE GR
215/220(3000-3999),220(5000-5999),259(7000-8999)						HB IB RC RD
215/279(5000-6999),302(7000-7999),307(4000-4999)						SH SQ T1 T2
215/346(5000-6999),434(0000-7999),434(9000-9999)						UG UP UR US
215/447(5000-6999),494(4000-4999),501(5000-5999)						
215/531(5000-9999),586(2000-2999),695(2000-9999)						
215/737(1000-1999),804(9000-9999),914(6000-6999)						
215/933(5000-5999)						
267/274(5000-5999),323(3000-4999),328(6000-6999)						
267/347(1000-2999),364(4000-4999),405(7000-8999)						
267/417(3000-4999),482(9000-9999),529(1000-7999)						
267/552(6000-7999),565(1000-6999),613(7000-7999)						
267/627(5000-6999),689(1000-6999),750(1000-7999)						
267/751(6000-8999),797(1000-2999),885(2000-3999)						
267/907(1000-1999)						
484/206(3000-4999),222(2000-3999),266(5000-6999)						
484/341(6000-6999),346(3000-4999),348(0000-0999)						
484/348(2000-3999),348(5000-5999),348(7000-9999)						
484/363(4000-5999),369(5000-5999),441(7000-8999)						
484/462(4000-4999),466(3000-3999),470(1000-1999)						
484/485(2000-3999),517(3000-3999),528(4000-4999)						
484/696(3000-3999),713(5000-6999),730(4000-5999)						
484/730(6000-6999),732(3000-3999),733(0000-5999)						
484/751(0000-0999),751(1000-1999),751(7000-7999)						
484/751(9000-9999),753(0000-0999),753(6000-9999)						
484/786(4000-4999),786(7000-7999),824(6000-6999)						
484/905(3000-4999),923(1000-1999),940(0000-6999)						
484/940(8000-9999),972(6000-6999),998(3000-3999)						
484/998(5000-6999)						
610/470(2000-2999),500(5000-5999),537(3000-3999)						
610/840(4000-5999),840(7000-7999),883(8000-9999)						
920/792(2000-9999)						
NORTH 501	LITZPAXFRS1	05327	01641	0165	226	DA
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NORTH EAST 814/725	NRTEPAXNDS0	05282	02375	0169	924	AA DA GC GD GE GG GN GR HB HD II PB PK RC RD RF RM SQ TU UA UG
NORTH HAMPTON ___/___	NATNPAAGDS0	01593	01593	7615	228	DA EA GJ GR HB JD JE QA SH SP SQ T8 TR UK UP UR US VC WE WG WH WI WJ
NORTH WALES 215/616(0000-0999),616(1000-1999),616(2000-2999) 215/616(3000-3999),616(4000-4999),616(5000-5999) 215/616(6000-6999),616(8000-8999),616(9000-9999),652,661 215/699,993 267/305	NWLSPANWDS0	05217	01508	5000	228	AA DA GC GJ PC PL RA RM SQ
NORTH WASHINGTON 724/894(0000-0999),894(2000-2999),894(9000-9999)	NWSHPAXNRS0	05492	02231	0209	234	AA BA DA DD GC GD GE GI GK GR PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
NORTHAMPTON 610/261(0000-0999),261(1000-1999),261(2000-2999) 610/261(3000-3999),261(4000-4999),261(7000-7999) 610/261(9000-9999),262,502(0000-0999),502(1000-1999) 610/502(2000-2999),502(9000-9999)	NATNPANRDS0	05154	01600	5000	228	AA DA GC GJ PC PL RA RM SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NORTHTOWN	NRTWPA10DS0	05244	01515	8756	228	DA GR

267/207(2000-2999),207(3000-3999),209(2000-2999)
267/209(7000-9999),217(0000-0999),275(0000-0999)
267/331(2000-2999),331(7000-7999),360(1000-1999)
267/386(0000-4999),386(7000-9999),407(0000-0999)
267/417(0000-0999),448(1000-2999),448(4000-4999)
267/448(7000-9999),502(2000-2999),502(4000-5999)
267/502(7000-9999),513(0000-0999),536(0000-0999)
267/536(1000-1999),571(0000-0999),594(5000-9999)
267/607(0000-0999),612(1000-2999),612(5000-5999)
267/612(7000-9999),615(0000-0999),632(0000-0999)
267/680(3000-3999),681(0000-1999),712(4000-4999)
267/719(6000-9999),775(3000-3999),775(5000-5999)
267/775(7000-9999),819(0000-0999),859(2000-2999)
267/859(7000-9999),867(2000-2999)
302/260(3000-3999),279(2000-2999),279(4000-5999)
302/279(7000-9999),289(2000-2999),289(4000-4999)
302/289(7000-9999),294(2000-5999),294(7000-9999)
302/497(2000-2999),497(4000-4999),497(7000-9999)
484/253(0000-0999),253(2000-3999),253(5000-5999)
484/253(7000-9999),257(6000-6999),270(5000-5999)
484/307(1000-1999),312(8000-8999),314(8000-8999)
484/359(2000-3999),359(7000-9999),514(8000-8999),563
484/603(2000-2999),603(4000-4999),603(7000-9999)
484/762(3000-4999),762(7000-9999),766(2000-2999)
484/766(4000-4999),766(6000-9999),793(2000-2999)
484/793(7000-9999),823(2000-2999),823(5000-5999)
484/823(7000-9999),834(5000-5999),834(7000-9999)
484/839(2000-2999),839(5000-5999),839(7000-9999),854,865
484/879(1000-1999),901(8000-8999),910(7000-7999)
609/294(7000-7999),321(8000-8999),339(7000-7999)
609/388(3000-3999),459(8000-8999),473(8000-8999)
609/474(8000-8999),479(0000-0999),479(8000-8999)
609/481(6000-6999),489(8000-8999),619(4000-4999)
609/619(8000-8999),674(0000-0999),674(9000-9999)
609/772(8000-8999),788(2000-2999),798(5000-5999)
609/837(0000-0999),837(1000-1999),837(6000-6999)
609/837(8000-8999),840(0000-0999),840(1000-1999)
609/840(2000-2999),840(8000-8999),873(8000-8999)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
-------- Continued from previous page --------						
609/916(5000-5999),916(7000-7999),998(1000-1999) 610/502(5000-5999),680(3000-3999),787(3000-5999) 610/787(7000-7999),818(1000-1999),818(2000-2999) 610/818(3000-3999),818(4000-4999),818(6000-6999) 856/284(7000-7999),310(3000-3999),315(9000-9999) 856/362(8000-8999),363(7000-7999),376(1000-1999) 856/376(2000-2999),376(7000-7999),385(5000-5999) 856/385(6000-6999),389(7000-7999),412(4000-4999) 856/412(8000-8999),417(7000-9999),432(7000-8999) 856/504(0000-0999),504(2000-2999),504(8000-8999) 856/512(8000-8999),581(2000-2999),581(6000-6999) 856/581(7000-8999),671(0000-0999),689(9000-9999) 856/759(1000-1999),759(5000-5999),873(8000-8999) 856/974(6000-6999)						
NORTHUMBERLAND 570/473(0000-0999),473(1000-1999),473(2000-2999) 570/473(3000-3999),473(4000-4999),473(5000-5999) 570/473(7000-7999),473(8000-8999),473(9000-9999)	NRLDPAAARS1	05242	01800	5000	232	AA DA GC GD PC PL RA RC RD RE RF RG RH RM SQ UE
NOXEN 570/298	NOXNPAXNRS0	05077	01767	0161	232	DA GC GD GE GI GN IC IE IG IH SH SP SQ SU UB UG UL UM UN UP UR US UU UW UX VA VC WE
NOXEN ___/___	NOXNPAXNRS1	05077	01767	0161	232	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NUANGOLA	NNGLPAXNRS0	05117	01725	0161	232	DA GC GD GE
570/678,868						GI GN IC IE
						IG IH SH SP
						SQ SU UB UG
						UL UM UN UP
						UR US UU UW
						UX VA VC WE
						WG
NUANGOLA	NNGLPAXNRS1	05117	01725	0161	232	DA
___/___						
NUANGOLA	NNGLPAXNRS2	05117	01725	0161	232	DA
___/___						
NUANGOLA	NNGLPAXNRS3	05117	01725	0161	232	DA
___/___						
NUANGOLA	NNGLPAXNRS4	05117	01725	0161	232	DA
___/___						
NUANGOLA	NNGLPAXNRS5	05117	01725	0161	232	DA
___/___						
NUANGOLA	NNGLPAXNRS6	05117	01725	0161	232	DA
___/___						
NUANGOLA	NNGLPAXNRS7	05117	01725	0161	232	DA
___/___						
NUANGOLA	NNGLPAXNRS8	05117	01725	0161	232	DA
___/___						
NUANGOLA	NNGLPAXNRS9	05117	01725	0161	232	DA
___/___						
NUMIDIA	NUMDPANURS1	05206	01746	5000	232	AA DA PC PL
570/799(0000-0999),799(1000-1999),799(5000-5999)						RA RM SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NUREMBERG ___/___	NRMBPAXNRS1	05176	01722	0161	232	DA GC GD GE GI GN IC IE IG IH SH SP SQ SU UB UG UL UM UN UP UR US UU UW UX VA VC WE	(C) (C) (C) (C) (C) (C) (C)
NUREMBERG 570/384	NRMBPAXNRS2	05176	01722	0161	232	DA	(C) (C)
NUREMBERG ___/___	NRMBPAXNRS3	05176	01722	0161	232	DA	
NUREMBERG ___/___	NRMBPAXNRS4	05176	01722	0161	232	DA	
NUREMBERG ___/___	NRMBPAXNRS5	05176	01722	0161	232	DA	
NUREMBERG ___/___	NRMBPAXNRS6	05176	01722	0161	232	DA	
OAK ROAD CSA ___/___	GIBSPAHBRS1	05585	02201	0193	234	DA	
OAKDALE 724/693(0000-3999),693(5000-5999),693(8000-8999) 724/693(9000-9999)	OKDLPAOARS0	05645	02206	5000	234	AA DA PC PL RA RM SQ	
OIL CITY ___/___	OLCYPAXO71N	05413	02263	0169	924	GB	
OIL CITY ___/___	OLCYPAXO71T	05413	02263	0169	924	G2 G3 GB HB TU	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
OIL CITY 814/676,677,678	OLCYPAXODS0	05413	02263	0169	924	DA GC GE GG GJ GN GR HB HD II PA PJ RC RD RF RM SQ TU
OLEY 610/987	OLEYPAXORS0	05236	01599	0162	228	AA BA DA RA SR
OLYPHANT 570/383,487(1000-1999),487(2000-2999),487(3000-3999) 570/487(4000-4999),487(9000-9999),489	OLYPPAOLDS0	05025	01715	5000	232	AA DA GJ PC PL RA RM SQ
ORANGEVILLE 570/683	ORVLPAXORS0	05169	01773	0161	232	DA GC GD GE GI GN IC IE IG IH SH SP SQ SU UB UG UL UM UN UP UR US UU UW UX VA VC WE
ORANGEVILLE ___/___	ORVLPAXORS1	05169	01773	0161	232	DA
ORANGEVILLE ___/___	ORVLPAXORS2	05169	01773	0161	232	DA
ORANGEVILLE ___/___	ORVLPAXORS3	05169	01773	0161	232	DA
ORBISONIA 814/447	ORBSPAXORS1	05462	01869	0209	226	AA BA DA DD GI GK GR PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
ORWIGSBURG 570/366	ORBGPAORRS1	05218	01677	5000	232	AA DA PC PL RA RM SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
OSCEOLA MILLS	OSMLPAESRS1	05388	01991	5000	230	AA DA PC PL	
814/339(3000-3999),339(6000-6999),339(7000-7999)						RA RM SQ	
OSTERBURG	OSBGPAXORS1	05533	01947	0209	230	AA BA DA DD	
814/276						GC GD GI GK	
						GR PC PL PN	
						RC RD SA SH	
						SP SQ TJ TU	
						TW UP UR WE	
						WG WJ	
OVAL	OVALPAXO745	05231	01883	0197	232	AA DA RA	(C)
570/745							(C)
OXFORD	OXFRPAOXRS0	05361	01549	5000	228	AA DA GC PC	
610/932,998(0000-0999),998(1000-1999),998(2000-2999)						PL RA RM SQ	
610/998(9000-9999)							
PALMERTON	PMTNPAXPDS2	05144	01629	0196	228	AA BA DA GC	
610/824,826						HB HD IB II	
						RC SQ TI UG	
						WE WG	
PALMYRA	PLMYPAPADS0	05328	01700	5000	226	AA DA GJ PC	
717/832(0000-0999),832(1000-1999),832(2000-2999)						PL RA RM SQ	
717/832(3000-3999),832(6000-6999),832(7000-7999)							
717/832(8000-8999),838							
PARKER	PRKRPAXPRS0	05474	02220	0209	234	AA BA DA DD	
724/399(0000-0999),399(2000-2999),399(4000-4999)						GI GK GR PC	
724/399(9000-9999),818(0000-0999)						PL PN PR RC	
						RD SA SH SP	
						SQ TU TW UP	
						UR WE WG WJ	
PARKESBURG	PRBGPAPBRS0	05323	01562	5000	228	AA DA PC PL	
610/857(0000-0999),857(1000-1999),857(2000-2999)						RA RM SQ	
610/857(3000-3999),857(4000-4999),857(5000-5999)							
610/857(8000-9999)							

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PARKWOOD 724/726(0000-0999),726(5000-5999),726(8000-8999) 724/726(9000-9999)	PRWDPAPARS0	05537	02097	5000	234	AA DA PC PL RA RM SQ
PATTON 814/674(2000-2999),674(3000-3999),674(5000-5999) 814/674(6000-6999),674(8000-8999)	PATNPAPARS1	05462	02018	5000	230	AA DA PC PL RA RM SQ
PAXTANG 717/558,561,564,565(1000-1999),565(2000-2999) 717/565(3000-3999),565(4000-4999),565(5000-5999) 717/565(6000-6999),565(7000-7999),565(8000-8999) 717/592(2000-2999),592(3000-3999),592(4000-4999) 717/592(5000-5999),592(6000-6999),592(7000-7999) 717/592(8000-8999)	PXTGPAPGDS0	05358	01723	5000	226	AA DA GC GD GJ PB PK RA RC RD RE RF RG RH RM SH SQ UE
PAXTONIA 717/526(0000-0999),526(1000-1999),526(2000-2999) 717/526(3000-3999),526(4000-4999),526(5000-5999) 717/526(6000-6999),526(7000-7999),540,541,545,651,652 717/657,671,810	PXTNPAPADS0	05349	01728	5000	226	AA DA GC GD GJ PB PK RA RC RD RE RF RG RH SJ SQ UE
PEN ARGYL 610/863,881(0000-3999),881(8000-9999)	PNARPAXPRS0	05099	01591	0161	228	AA DA GC GD GI GN IC IE IG IH SH SP SQ SU UA UB UG UM UN UP UR US UU UW UX VA VC WE WG WH
PEN ARGYL ___/___	PNARPAXPRS1	05099	01591	0161	228	DA
PEN ARGYL ___/___	PNARPAXPRS2	05099	01591	0161	228	DA
PEN ARGYL ___/___	PNARPAXPRS3	05099	01591	0161	228	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PEN ARGYL ___/___	PNARPAXPRS4	05099	01591	0161	228	DA
PEN ARGYL ___/___	PNARPAXPRS5	05099	01591	0161	228	DA
PENFIELD 814/637	PNFDPAXBRS0	05350	02082	0176	230	AA CA GI GR HB HD SV TJ UB UM UP
PENNSBURG 215/541(0000-0999),541(1000-1999),541(2000-2999) 215/541(3000-3999),541(4000-4999),541(5000-5999) 215/541(7000-7999),541(9000-9999),679	PNBGPAPBDS0	05206	01562	5000	228	AA DA GC GD GJ PC PL RA RM SQ
PERKASIE 215/257,258(0000-0999),258(1000-1999),258(2000-2999) 215/258(3000-3999),258(5000-5999),258(6000-6999) 215/258(7000-7999),453	PRKSPAPEDS0	05189	01531	5000	228	AA DA GB GC GD PC PL RA RM RS SP SQ TA
PERRYOPOLIS 724/736(0000-0999),736(2000-2999),736(4000-4999) 724/736(8000-8999)	PRYPPAPERS0	05662	02108	5000	234	AA DA PC PL RA RM SQ
PETROLIA 724/756(0000-0999),756(1000-1999),756(2000-2999) 724/756(9000-9999)	PTRLPAXPRS0	05489	02214	0209	234	AA BA DA GE GI GK GR PC PL PN PR RA RC RD RL SA SH SP SQ TJ TU TW UP UR WE WG WJ
PGCZ 1 412/381,390(0000-0999),390(1000-1999),390(2000-2999) 412/390(3000-3999),431,432(0000-0999),432(1000-1999) 412/432(2000-2999),432(3000-3999),432(4000-4999) 412/432(5000-5999),432(7000-7999),481,488	PITBPAALDS0	05623	02182	5000	234	AA DA GC GD PB PK RA RM SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PGCZ 1 412/936 724/936	PITBPADT2WD	05619	02185	5000	234	AA DA GC GD PA PJ
PGCZ 1 412/333	PITBPADT333	05619	02185	5000	234	AA DA GC GD GJ PA PJ UE
PGCZ 1 ___/___	PITBPADT71N	05619	02185	5000	234	GB
PGCZ 1 ___/___	PITBPADT71T	05619	02185	5000	234	GB
PGCZ 1 412/261,391,394,433,467(0000-0999),467(1000-1999) 412/467(2000-2999),467(3000-3999),467(4000-4999) 412/467(5000-5999),467(7000-7999),467(8000-8999) 412/552(1000-1999),552(2000-2999),552(3000-3999) 412/552(4000-4999),552(5000-5999),552(6000-6999) 412/552(7000-7999),565,574,575,579,645,740,803 412/880(0000-0999),880(1000-1999),880(2000-2999) 412/880(3000-3999),880(4000-4999),880(5000-5999) 412/880(6000-6999),905	PITBPADTDS0	05619	02185	5000	234	AA DA GC GD GE GJ PA PJ RA RC RD RE RF RG RH RM SH SQ UC UE ZZ
PGCZ 1 412/227,232,234,236,263,291(1000-1999),291(2000-2999) 412/291(3000-3999),291(4000-4999),291(5000-5999) 412/291(6000-6999),291(7000-7999),291(8000-8999) 412/291(9000-9999),456,471,485,560,562,566(0000-0999) 412/566(1000-1999),566(2000-2999),566(3000-3999) 412/566(5000-5999),566(6000-6999),566(7000-7999) 412/566(8000-8999),566(9000-9999),594,658,690 412/867(0000-6999)	PITBPADTDS1	05619	02185	5000	234	AA DA GC GD GJ PA PJ UE ZZ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PGCZ 1	PITBPADTDS2	05619	02185	5000	234	AA DA GC GD
412/255,350(0000-0999),350(1000-1999),350(2000-2999)						GJ PA PJ RA
412/350(3000-3999),350(4000-4999),350(5000-5999)						RC RD RE RF
412/350(6000-6999),350(7000-7999),355,392,393,497,544						RG RH RM SH
412/553(1000-1999),553(2000-2999),553(3000-3999)						SQ TA TB UC
412/553(4000-4999),553(5000-5999),553(6000-6999)						UE ZZ
412/553(7000-7999),553(8000-8999),577(0000-0999)						
412/577(1000-1999),577(2000-2999),577(3000-3999)						
412/577(4000-4999),577(5000-5999),577(6000-6999)						
412/577(7000-7999),577(9000-9999),642,644,705						
412/715(0000-0999),762,765(0000-0999),765(1000-1999)						
412/765(2000-2999),765(3000-3999),765(4000-4999)						
412/765(5000-5999),765(6000-6999),765(7000-7999)						
412/765(8000-8999),768,804(0000-0999),804(2000-2999)						
412/804(3000-3999),804(4000-4999),804(5000-5999)						
412/804(6000-6999),804(7000-7999),804(9000-9999)						
PGCZ 1	PITBPADTDS6	05619	02185	5000	234	AA DA GC GD
412/201,281,288,338,396(0000-0999),396(1000-1999)						PA PJ RA RC
412/396(2000-2999),396(3000-3999),396(4000-4999)						RD RE RF RG
412/396(5000-5999),396(6000-6999),396(7000-7999)						RH RM SH SQ
412/396(8000-8999),402(0000-0999),402(1000-1999)						UC UE ZZ
412/402(2000-2999),402(3000-3999),402(4000-4999)						
412/402(5000-5999),402(6000-6999),402(7000-7999),434,454						
412/633,667(3000-3999),667(4000-4999),667(5000-5999)						
412/667(6000-6999),667(7000-7999)						
PGCZ 1	PITBPADTGT1	05619	02185	5000	234	DA
412/651(9000-9999)						
PGCZ 1	PITBPANSDS0	05618	02187	5000	234	AA DA GC GD
412/231,237,320(2000-2999),320(4000-4999),320(7000-7999)						PC PL RA RM
412/320(8000-8999),321,322,323,330(1000-1999)						SQ
412/330(2000-2999),330(3000-3999),330(4000-4999)						
412/330(5000-5999),330(6000-6999),359(0000-0999)						
412/359(1000-1999),359(2000-2999),359(3000-3999)						
412/359(4000-4999),359(5000-5999),359(6000-6999)						
412/359(7000-7999),359(8000-8999),442						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PGCZ 1	PITBPAOK71N	05614	02179	5000	234	GB
___/___						
PGCZ 1	PITBPAOK71T	05614	02179	5000	234	GB
___/___						
PGCZ 1	PITBPAOKDS0	05614	02179	5000	234	AA DA GC GD
412/268(1000-1999),268(2000-2999),268(3000-3999)						GJ PB PK RA
412/268(4000-4999),268(5000-5999),268(6000-6999)						RM RS SH SP
412/268(7000-7999),268(8000-8999),268(9000-9999)						SQ TA UE
412/862(2000-2999),862(3000-3999),862(4000-4999)						
PGCZ 1	PITBPAOKDS1	05614	02179	5000	234	AA DA GC GD
412/383,578,605(0000-0999),605(1000-1999),605(3000-3999)						GJ PB PK RA
412/605(5000-5999),605(6000-6999),621,622,623(0000-0999)						RM RS SH SP
412/623(1000-1999),623(2000-2999),623(3000-3999)						SQ TA UE
412/623(4000-4999),623(5000-5999),623(6000-6999)						
412/623(7000-7999),623(8000-8999),624,639,641(1000-1999)						
412/641(2000-2999),641(3000-3999),641(4000-4999)						
412/641(5000-5999),641(6000-6999),641(7000-7999)						
412/641(8000-8999),647,648,681,682,683,687,688						
412/692(2000-2999),692(3000-3999),692(4000-4999)						
412/692(5000-5999),692(6000-6999),692(7000-7999)						
412/692(8000-8999),692(9000-9999),802(0000-0999)						
412/802(3000-3999),802(4000-4999),802(6000-6999)						
412/802(7000-7999),802(8000-8999)						
PGCZ 1	PITBPAOKPS0	05614	02179	5000	234	DA
412/513(0000-0999)						
PGCZ 1	PITBPASQDS0	05615	02173	5000	234	AA DA GC GD
412/420(1000-1999),420(2000-2999),420(3000-3999)						PB PK RA RM
412/420(5000-5999),420(6000-6999),420(8000-8999),421,422						SQ
412/521						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
PGCZ 15	CRPLPACODS0	05621	02216	5000	234	AA DA GC GD
412/262,264,269,299,604(0000-0999),604(1000-1999)						GJ PC PL RA
412/604(2000-2999),604(4000-4999),604(5000-5999)						RM SQ
412/604(6000-6999),604(8000-8999)						
724/457						
PGCZ 2	BLLVPABEDS0	05615	02199	5000	234	AA DA GC GD
412/732(0000-0999),732(2000-2999),732(3000-3999)						GJ PC PL RA
412/732(5000-5999),732(6000-6999),732(7000-7999)						RM SQ
412/732(8000-8999),732(9000-9999),734,761,766						
PGCZ 2	WSVWPAWERS0	05610	02197	5000	234	AA DA GC GD
412/801(4000-4999),931,939(0000-0999),939(1000-1999)						PC PL RA RM
412/939(2000-2999),939(3000-3999),939(9000-9999)						SQ
PGCZ 3	MLVAPAMIRS0	05609	02186	5000	234	AA DA GC GD
412/821,822(5000-5999),822(7000-7999),822(8000-8999)						PC PL RA RM
						SQ
PGCZ 3	SHSAPASHDS0	05604	02181	5000	234	AA DA GC GD
412/781,782(0000-0999),782(1000-1999),782(2000-2999)						GJ PC PL RA
412/782(3000-3999),782(4000-4999),782(5000-5999)						RM SH SQ
412/782(6000-6999),782(7000-7999),782(8000-8999)						
412/784(0000-0999),784(1000-1999),784(2000-2999)						
412/784(3000-3999),784(4000-4999),784(5000-5999)						
412/784(7000-7999),784(8000-8999),784(9000-9999)						
412/799(0000-0999),799(2000-2999),799(5000-5999),963,967						
412/968(0000-0999),968(1000-1999),968(2000-2999)						
412/968(3000-3999),968(5000-5999),968(9000-9999)						
PGCZ 4	BRDDPABRDS0	05615	02163	5000	234	AA DA GC GD
412/271,273(1000-1999),273(3000-3999),273(4000-4999)						GJ PC PL RA
412/273(6000-6999),273(7000-7999),273(9000-9999)						RM SQ
412/351(0000-0999),351(1000-1999),351(2000-2999)						
412/351(3000-3999),351(4000-4999),351(5000-5999)						
412/351(6000-6999),351(7000-7999),351(8000-8999)						
412/636(0000-0999),636(5000-5999),636(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PGCZ 4	WKBGPAWKDS0	05609	02169	5000	234	AA DA GC GD
412/241,242,243,244,247(0000-0999),247(1000-1999)						PA PJ RA RC
412/247(2000-2999),247(3000-3999),247(4000-4999)						RD RE RF RG
412/247(5000-5999),247(6000-6999),247(7000-7999)						RH RM RS SH
412/247(9000-9999),256(0000-0999),256(1000-1999)						SP SQ UE
412/256(2000-2999),256(3000-3999),256(5000-5999)						
412/256(6000-6999),371,473(0000-0999),473(1000-1999)						
412/473(2000-2999),473(3000-3999),473(4000-4999)						
412/473(5000-5999),473(6000-6999),473(7000-7999)						
412/473(8000-8999),731						
PGCZ 5	HMSTPAHODS0	05618	02168	5000	234	AA DA GC GD
412/461,462,464(0000-0999),464(1000-1999),464(2000-2999)						PC PL RA RM
412/464(3000-3999),464(4000-4999),464(5000-5999)						SQ
412/464(6000-6999),464(7000-7999),464(9000-9999),476						
PGCZ 6	DRMTPADODS0	05631	02184	5000	234	AA DA GC GD
412/306,341,343,344,388,531,561,563,571,572						PB PK RA RM
						SJ SQ
PGCZ 6	PITBPACADS0	05628	02177	5000	234	AA DA GC GD
412/819(0000-0999),881,882,884,885,886(0000-0999)						PC PL RA RM
412/886(1000-1999),886(2000-2999),886(9000-9999)						SQ
PGCZ 6	PLHSPAPHDS0	05638	02164	5000	234	AA DA GC GD
412/650,653,655,892(5000-5999)						GJ PC PL RA
						RM SQ
PGCZ 7	CRAFPACRDS0	05626	02193	5000	234	AA DA GC GD
412/520(0000-0999),919(0000-0999),919(1000-1999)						PC PL RA RM
412/919(2000-2999),919(3000-3999),919(4000-4999)						SH SP SQ UE
412/919(5000-5999),919(7000-7999),919(8000-8999),920,921						
412/922,928,937						
PGCZ 7	MCRKPAMRDS0	05621	02197	5000	234	AA DA GC GD
412/331,771,777,778(0000-0999),778(1000-1999)						GJ PC PL RA
412/778(2000-2999),778(3000-3999),778(4000-4999)						RM SQ
412/778(5000-5999),778(6000-6999),778(8000-8999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PGCZ 8	PITBPAELDS0	05609	02177	5000	234	AA DA GC GD
412/361,362,363,365(0000-0999),365(1000-1999)						PB PK RA RM
412/365(2000-2999),365(3000-3999),365(4000-4999)						SQ
412/365(5000-5999),365(6000-6999),365(7000-7999)						
412/365(9000-9999),441,661,665(0000-0999),665(1000-1999)						
412/665(2000-2999),665(3000-3999),665(4000-4999)						
412/665(5000-5999),665(6000-6999),665(8000-8999)						
PGSZ 10	ELZTPAETDS0	05631	02141	5000	234	AA DA GJ PC
412/751,754(0000-0999),754(1000-1999),754(2000-2999)						PL RA RM SQ
412/754(3000-3999),754(9000-9999)						
PGSZ 10	MCPTPAMKDS0	05624	02155	5000	234	AA DA GC GD
412/664,672,673,675,678						GJ PC PL RA
						RC RD RE RF
						RG RH RM RS
						SK SP SQ UE
PGSZ 10	WMFLPAWMDS0	05624	02158	5000	234	AA DA GC GD
412/267(6000-6999),460(0000-0999),460(1000-1999)						GJ PC PL RA
412/460(6000-6999),460(8000-8999),466,469						RM SQ UE
PGSZ 12	BTPKPABPDS0	05643	02176	5000	234	AA DA GC GD
412/831,833,835,851(0000-0999),851(1000-1999)						GJ PC PL RA
412/851(2000-2999),851(3000-3999),851(4000-4999)						RM RS SP SQ
412/851(5000-5999),851(6000-6999),851(8000-8999)						UE
412/851(9000-9999),854						
PGSZ 13	BGVLPABRDS0	05645	02191	5000	234	AA DA GC GD
412/220,221,257,914(0000-2999)						GJ PC PL RA
						RM SQ
PGSZ 14	CARNPACADS0	05634	02193	5000	234	AA DA GC GD
412/276,278,279,429,923(1000-1999)						GJ PC PL RA
						RM SK SQ TA
						UE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
PGSZ 14 412/490,494(0000-0999),494(1000-1999),494(2000-2999) 412/494(3000-3999),494(4000-4999),494(5000-5999) 412/494(6000-6999),494(7000-7999),494(9000-9999),747,787 412/788,809,859	RBTPPARTDS0	05633	02208	5000	234	AA DA GC GD GJ PC PL RA RM SH SQ UE
PGSZ 16 412/741,749	SWKYPASERS1	05618	02222	5000	234	AA DA GC GD PC PL RA RM SQ
PGSZ 17 412/358,364,366,367,369,630,635	PYVLPAPEDS0	05604	02202	5000	234	AA DA GC GD GJ PA PJ RA RM SJ SQ UE
PGSZ 18 412/486,487,492(0000-0999),492(1000-1999),492(2000-2999) 412/492(5000-5999),492(6000-6999),492(7000-7999) 412/492(8000-8999),492(9000-9999),961(0000-0999) 412/961(7000-7999)	GLNSPAGLDS0	05600	02189	5000	234	AA DA GC GD GJ PC PL RA RM SQ UE
PGSZ 19 412/767(0000-0999),767(1000-1999),767(2000-2999) 412/767(4000-4999),767(5000-5999),767(8000-8999) 412/767(9000-9999)	DRVLPADORS0	05587	02185	5000	234	AA DA GC GD PC PL RA RM SQ
PGSZ 20 412/820(0000-0999),820(1000-1999),820(2000-2999) 412/820(3000-3999),820(4000-4999),820(6000-6999) 412/820(8000-8999),820(9000-9999),826,828	OKMTPAOADS0	05592	02172	5000	234	AA DA GC GD GJ PC PL RA RM SQ UE
PGSZ 21 412/573(3000-3999),793,795,798	PEHLPAPHDS0	05596	02165	5000	234	AA DA GC GD PC PL RA RM SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PGSZ 22	MOVLPAMODS0	05600	02151	5000	234	AA DA GC GD
412/372,373,374,380,666(0000-0999),666(1000-1999)						GJ PC PL RA
412/666(2000-2999),666(3000-3999),666(4000-4999)						RM SH SQ UE
412/666(5000-5999),666(6000-6999),666(8000-8999),856						
412/858(0000-0999),858(1000-1999),858(2000-2999)						
412/858(3000-3999),858(4000-4999),858(5000-5999)						
412/858(6000-6999),858(7000-7999),858(9000-9999)						
PGSZ 22	TRCKPATCDS0	05611	02156	5000	234	AA DA GC GD
412/816(0000-0999),816(1000-1999),816(2000-2999)						PC PL RA RM
412/816(4000-4999),823,824,825,829						SK SQ
PGSZ 23	IRWNPAIRDS0	05614	02131	5000	234	AA DA GC GD
724/861(0000-0999),861(3000-3999),861(4000-4999)						GJ PC PL RA
724/861(5000-5999),861(6000-6999),861(7000-7999)						RM SQ
724/861(8000-8999),861(9000-9999),863,864						
878/553						
PHCZ 1	PHLAPABADS0	05242	01466	5000	228	AA DA GC GD
215/221(0000-0999),221(1000-1999),221(3000-3999)						PB PK RA RM
215/221(5000-5999),221(6000-6999),221(7000-7999)						SQ TA
215/221(8000-8999),221(9000-9999),223,225,226,227,228						
215/229,430(0000-0999),430(2000-2999),430(4000-4999)						
215/430(7000-7999),430(8000-8999),430(9000-9999),707,926						
215/926						
PHCZ 1	PHLAPADEDS0	05257	01457	5000	228	AA DA GC GD
215/218(0000-0999),218(1000-1999),218(2000-2999)						PA RA RC RD
215/218(3000-3999),218(4000-4999),218(5000-5999)						RE RF RG RH
215/218(6000-6999),218(7000-7999),218(9000-9999),271,334						RM SJ SQ TA
215/336,339,389,462,463,465,467,468,551,617,755,897,952						
267/570(0000-6999),570(8000-8999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PHCZ 1	PHLAPALODS0	05252	01461	5000	228	AA DA GC GD
215/241,419,466,523,553,562,563,575,587,640,655,665,761						GJ PA PJ SP
215/851,864,903,981,994						UE
267/330(0000-0999),330(1000-1999),330(2000-2999)						
267/330(3000-3999),330(4000-4999),330(5000-5999)						
267/330(6000-6999),330(7000-7999),330(8000-8999)						
267/675(0000-5999),675(8000-9999)						
PHCZ 1	PHLAPALODS1	05252	01461	5000	228	AA DA GC GD
215/209,246,299,398,405,422(0000-0999),422(1000-1999)						GJ PA SP UE
215/422(3000-3999),422(4000-4999),422(5000-5999)						
215/422(6000-6999),422(7000-7999),422(8000-8999)						
215/422(9000-9999),448,561,567,585,656,762,814,841,854						
215/963,977,979						
PHCZ 1	PHLAPALODS2	05252	01461	5000	228	AA DA GC GD
215/231,255,263,496,557,564,568,569,636,683,685,686,751						GJ PA RA RC
215/832,845,972,988						RD RE RF RG
267/216,256(0000-0999),256(1000-1999),256(2000-2999)						RH RM SH SP
267/256(3000-3999),256(4000-4999),256(5000-5999)						SQ UE
267/256(6000-6999),256(7000-7999),256(8000-8999),402						
PHCZ 1	PHLAPAMK1WD	05250	01459	5000	228	AA DA G1 PA
215/936						RA RC RD RE
267/936						RF RG RH SQ
484/936						UE ZZ
610/936						
PHCZ 1	PHLAPAMK2AD	05250	01459	5000	228	AA DA PA RA
215/846						RC RD RE RF
610/846						RG RH SQ UE
						ZZ
PHCZ 1	PHLAPAMK72N	05250	01459	5000	228	GB
___/___						
PHCZ 1	PHLAPAMK72T	05250	01459	5000	228	GB
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PHCZ 1 ___/___	PHLAPAMK90T	05250	01459	5000	228	GB
PHCZ 1 215/309,372,408,418,433,440,451,503,515,521,560,566,607 215/608,644,709,786,955,973	PHLAPAMKDS0	05250	01459	5000	228	AA DA GC GD GJ PA PJ RA RC RD RE RF RG RH RM SH SQ UC UE ZZ
PHCZ 1 215/238,304,351,409,413,574,580,592,597,625,627 215/629(0000-0999),629(1000-1999),629(2000-2999) 215/629(3000-3999),629(4000-4999),629(5000-5999) 215/629(7000-7999),629(8000-8999),629(9000-9999),733,797 215/828,829,873(0000-0999),873(2000-2999),873(8000-8999) 215/922,923,925,928,931(0000-2999),931(4000-9999) 267/321,671	PHLAPAMKDS3	05250	01459	5000	228	AA DA GC GD GJ PA PJ RA RC RD RE RF RG RH RM SH SQ UC UE ZZ
PHCZ 1 215/454(0000-1999),454(3000-8999),520(0000-0999) 215/520(1000-1999),520(2000-2999),520(3000-3999) 215/520(4000-4999),520(6000-6999),520(8000-8999) 215/520(9000-9999),545,546,670(0000-0999),670(1000-1999) 215/670(2000-2999),670(3000-3999),670(4000-4999) 215/670(5000-5999),670(6000-6999),670(7000-7999) 215/670(9000-9999),731,732,735,772,790,875,893,985	PHLAPAPEDS0	05254	01460	5000	228	AA DA GC GD GJ PA PJ RA RM SH SQ
PHCZ 1 215/204,232,235,236,684,763,765,769,777,787,978	PHLAPAPODS0	05247	01463	5000	228	AA DA GC GD PB PK RA RM SH SQ
PHCZ 1 215/203,291,423,425,426,427,634,739	PHLAPAREDS0	05242	01459	5000	228	AA DA GC GD PC PL

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PHCZ 2	PHLAPAEVDS0	05255	01465	5000	228	AA DA GC GD
215/222,243,349(1000-1999),349(2000-2999),349(3000-3999)						GJ PA PJ RA
215/349(4000-4999),349(5000-5999),349(6000-6999)						RC RD RE RF
215/349(7000-7999),349(8000-8999),349(9000-9999),382,386						RG RH RM SH
215/387,417,571(0000-0999),571(1000-1999),571(2000-2999)						SQ
215/571(3000-3999),571(4000-4999),571(6000-6999)						
215/571(7000-7999),571(8000-8999),573,590,596(0000-0999)						
215/596(1000-1999),596(2000-2999),596(3000-3999)						
215/596(4000-4999),596(5000-5999),596(6000-6999)						
215/596(7000-7999),596(8000-8999),614,615,662,746						
215/823(1000-1999),823(2000-2999),823(3000-3999)						
215/823(4000-4999),823(5000-5999),823(6000-6999)						
215/823(7000-7999),823(8000-8999),895,898						
267/425,426						
PHCZ 2	PHLAPAEWDS0	05268	01464	5000	228	AA DA GC GD
215/365,492,749(1000-1999),749(3000-3999),749(4000-4999)						PC PL RA RC
215/749(5000-5999),749(6000-6999),749(7000-7999)						RD RE RF RG
215/749(8000-8999),749(9000-9999),863(0000-0999)						RH RM SQ
215/863(2000-2999),863(3000-3999),863(4000-4999)						
215/863(5000-5999),863(6000-6999),863(9000-9999),937						
PHCZ 2	PHLAPASADS0	05260	01465	5000	228	AA DA GC GD
215/724,726,727,729,730(0000-0999),730(2000-2999)						PC PL RA RM
215/730(9000-9999)						SQ
PHCZ 2	PHLAPASHDS0	05257	01470	5000	228	AA DA GC GD
215/471,472,474,476,528(5000-5999),528(6000-6999),747						PB PK RA RM
215/748,764(1000-1999),764(4000-4999),764(8000-8999)						SQ UE
PHCZ 2	PHLAPATRDS0	05254	01471	5000	228	AA DA GC GD
215/452,473,477,502,578,581,871,877,878,879						PB PK RA RM
215/883(1000-1999),883(2000-2999),883(3000-3999)						SH SQ
215/883(5000-5999),883(6000-6999),883(7000-7999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PHCZ 3	PHLAPACHDS0	05234	01481	5000	228	AA DA GC GD
215/233,242,247,248,381(0000-0999),381(3000-3999)						PB PK RA RM
215/381(8000-8999),402(0000-0999),402(7000-9999)						SJ SQ
215/753(0000-0999),753(1000-1999),753(2000-2999)						
215/753(3000-3999),753(4000-4999),753(6000-6999)						
215/753(7000-7999),753(8000-8999),753(9000-9999),836						
PHCZ 3	PHLAPADBDS0	05237	01467	5000	228	AA DA GC GD
215/324,329,455,456,457,621(0000-0999),621(1000-1999)						PB PK RA RM
215/621(2000-2999),621(3000-3999),621(4000-4999)						SQ
215/621(5000-5999)						
PHCZ 3	PHLAPAGEDS0	05238	01472	5000	228	AA DA GC GD
215/438,713,842,843,844,848,849,951,991						PB PK RA RC
						RD RE RF RG
						RH RM SJ SQ
						TA
PHCZ 3	PHLAPAIVDS0	05244	01477	5000	228	AA DA GC GD
215/403,406,482,483,487,508,509,839(7000-7999),930,980						PC RA RM SQ
215/984						
267/385(2000-2999)						
PHCZ 3	PHLAPAWVDS0	05232	01470	5000	228	AA DA GC GD
215/224,276,424,548,549,635,782(1000-1999)						PB PK RA RM
215/782(2000-2999),782(3000-3999),782(8000-8999)						SJ SQ
215/782(9000-9999),924,927						
PHCZ 4	PHLAPAJEDS0	05232	01458	5000	228	AA DA GC GD
215/288,289,533,535,537,743,744,807(0000-0999)						PB PK RA RC
215/807(1000-1999),807(2000-2999),807(3000-3999)						RD RE RF RG
215/807(4000-4999),807(5000-5999),807(6000-6999)						RH RM SH SP
215/807(7000-7999),807(8000-8999),831,912						SQ UE
PHCZ 4	PHLAPAKRDS0	05211	01451	5000	228	AA DA GC GD
215/281(0000-0999),281(1000-1999),281(2000-2999)						PC PL RA RM
215/281(3000-3999),281(4000-4999),281(5000-5999)						SQ
215/281(7000-7999),281(9000-9999),501(0000-0999)						
215/501(1000-1999),501(8000-8999),612,632,637,824						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PHCZ 4	PHLAPAMYDS0	05225	01454	5000	228	AA DA GC GD
215/331,332,333,335,338,543(0000-0999),543(1000-1999)						PB PK RA RM
215/543(9000-9999),624,708						SQ
PHCZ 4	PHLAPAORDS0	05215	01459	5000	228	AA DA GC GD
215/330,464,516(0000-0999),516(1000-1999),516(2000-2999)						GJ PB PK RA
215/516(3000-3999),516(4000-4999),516(5000-5999)						RC RD RE RF
215/516(6000-6999),516(7000-7999),516(8000-8999),552,602						RG RH RM SH
215/618(0000-0999),618(1000-1999),618(4000-4999)						SQ TA
215/618(5000-5999),618(6000-6999),618(7000-7999)						
215/618(8000-8999),618(9000-9999),671,673,676,677,698						
215/856(0000-0999),856(1000-1999),856(2000-2999)						
215/856(5000-5999),856(6000-6999),856(7000-7999)						
215/856(8000-8999),856(9000-9999),934,960,961,969						
PHCZ 4	PHLAPAPIDS0	05225	01463	5000	228	AA DA GC GD
215/214(0000-0999),214(1000-1999),214(2000-2999)						GJ PB PK RA
215/214(3000-3999),214(4000-4999),214(5000-5999)						RM SQ
215/214(6000-6999),214(7000-7999),214(8000-8999),342						
215/379(0000-0999),379(1000-1999),379(2000-2999)						
215/379(3000-3999),379(4000-4999),379(5000-5999)						
215/379(6000-6999),379(8000-8999),663(0000-0999)						
215/663(1000-1999),663(2000-2999),663(5000-5999)						
215/663(6000-6999),663(7000-7999),663(8000-8999)						
215/663(9000-9999),695(0000-0999),695(1000-1999),697,722						
215/725,728,742,745						
PHCZ 4	PHLAPAPIRS1	05225	01463	5000	228	AA DA GC GD
215/737(0000-0999),737(2000-2999),737(3000-3999)						PA PJ RA RC
215/737(4000-4999),737(5000-5999),737(6000-6999)						RD RE RF RG
215/737(7000-7999),737(8000-8999),737(9000-9999)						RH RM SQ
PHILA	PHLBPAMYDS3	05250	01460	7434	228	BA DA
215/971(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
----------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PHILADELPHIA	PHLAPA031MD	05253	01462	7341	228	BA DA GE GJ
___/___						GR HB IB RC
						RD SH SQ T1
						T2 UG UP UR
						US

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY / NPA/NXX	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
PHILADELPHIA	PHLAPA03DS0	05253	01462	7341	228	BA DA GE GJ	(C)
215/207(0000-0999),207(2000-2999),207(9000-9999)						GR HB IB RC	(C)
215/261(6000-6999),305(4000-4999),310(3000-4999)						RD SH SQ T1	(C)
215/318(0000-7999),318(9000-9999),326(0000-7999)						T2 UG UP UR	(C)
215/344(6000-7999),352(0000-1999),352(6000-6999)						US	(C)
215/352(7000-7999),352(8000-8999),352(9000-9999)							(C)
215/358(0000-2999),358(3000-3999),358(5000-5999)							(C)
215/358(7000-8999),359(0000-2999),359(3000-3999)							(C)
215/359(9000-9999),376(5000-6999),402(1000-1999)							(C)
215/402(3000-6999),420(1000-1999),420(5000-5999)							(C)
215/449(0000-2999),475(3000-4999),494(0000-1999)							(C)
215/494(2000-3999),494(5000-5999),565(0000-2999),599							(C)
215/623(1000-5999),623(7000-7999),642(1000-1999)							(C)
215/649(3000-5999),689(0000-4999),689(7000-7999)							(C)
215/734(0000-2999),754(0000-5999),774(0000-0999)							(C)
215/792(8000-8999),827(0000-2999),827(3000-4999)							(C)
215/827(5000-5999),827(8000-8999),933(0000-1999)							(C)
215/933(3000-4999),933(6000-6999),935(0000-1999)							(C)
215/935(3000-3999),974(1000-5999),974(7000-7999)							(C)
215/975(0000-1999),975(6000-6999)							(C)
267/218(7000-7999),218(9000-9999),222(1000-1999)							(C)
267/222(3000-7999),222(9000-9999),224(1000-9999)							(C)
267/247(3000-4999),263(3000-3999),274(8000-8999)							(C)
267/291(6000-7999),316(3000-7999),327(0000-3999)							(C)
267/327(5000-9999),337(9000-9999),347(6000-8999)							(C)
267/352(0000-2999),352(6000-7999),371(5000-6999)							(C)
267/373(0000-1999),373(2000-2999),373(3000-3999)							(C)
267/373(4000-6999),375(0000-6999),377(1000-2999)							(C)
267/378(7000-9999),390(0000-3999),390(5000-9999)							(C)
267/392(0000-0999),395(0000-1999),395(2000-9999)							(C)
267/397(2000-2999),397(3000-4999),413(2000-5999)							(C)
267/420(3000-7999),420(9000-9999),430(0000-1999)							(C)
267/430(2000-6999),430(7000-7999),430(8000-8999)							(C)
267/434(6000-8999),436(8000-9999),480(0000-2999)							(C)
267/480(3000-6999),480(7000-7999),480(8000-8999)							(C)
267/480(9000-9999),482(1000-4999),482(5000-5999)							(C)
267/502(0000-1999),502(3000-3999),502(6000-6999)							(C)
267/540(5000-6999),545(0000-1999),545(2000-6999)							(C)
267/545(7000-7999),545(9000-9999),560(0000-1999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

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

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

267/589(2000-5999),590(0000-1999),590(2000-6999)	(C)
267/590(7000-7999),590(8000-8999),590(9000-9999)	(C)
267/599(9000-9999),613(0000-3999),613(5000-5999)	(C)
267/652(2000-3999),653(1000-5999),654(0000-1999)	(C)
267/654(2000-3999),654(4000-4999),654(5000-6999)	(C)
267/654(7000-7999),654(8000-8999),654(9000-9999)	(C)
267/697(3000-8999),772(3000-4999),781(2000-2999)	(C)
267/790(0000-2999),790(3000-3999),790(4000-4999)	(C)
267/790(5000-5999),790(6000-6999),790(8000-8999)	(C)
267/790(9000-9999),793(8000-9999),851(1000-8999)	(C)
267/937(1000-9999)	(C)
484/203(0000-2999),204(0000-1999),204(2000-6999)	(C)
484/204(7000-8999),204(9000-9999),205(2000-2999)	(C)
484/205(3000-8999),210(0000-0999),210(2000-5999)	(C)
484/210(7000-9999),212(8000-9999),231(2000-2999)	(C)
484/231(3000-7999),231(9000-9999),233(1000-3999)	(C)
484/233(7000-9999),234(2000-2999),247(1000-2999)	(C)
484/247(7000-7999),247(9000-9999),255(0000-0999)	(C)
484/257(5000-5999),259(2000-5999),259(6000-6999)	(C)
484/288(1000-1999),288(3000-5999),288(7000-7999)	(C)
484/303(5000-9999),307(0000-0999),307(2000-4999)	(C)
484/307(5000-6999),307(7000-9999),313(2000-3999)	(C)
484/313(5000-6999),313(8000-9999),315(0000-0999)	(C)
484/315(2000-3999),315(6000-7999),322(8000-9999)	(C)
484/342(5000-5999),342(7000-7999),369(2000-2999),377	(C)
484/380(4000-4999),412(6000-7999),414(1000-5999)	(C)
484/414(7000-7999),414(9000-9999),450(0000-5999)	(C)
484/450(9000-9999),452(1000-2999),465(0000-0999)	(C)
484/465(3000-9999),466(0000-0999),466(1000-2999)	(C)
484/471(5000-6999),480(2000-2999),517(1000-2999),565,596	(C)
484/636(1000-2999),636(3000-3999),693(6000-8999)	(C)
484/694(0000-3999),694(5000-7999),694(9000-9999)	(C)
484/698(1000-5999),698(7000-7999),726(0000-0999)	(C)
484/726(3000-9999),727(0000-1999),727(9000-9999)	(C)
484/730(1000-2999),731(0000-1999),731(2000-3999)	(C)
484/731(9000-9999),751(6000-6999),762(2000-2999)	(C)
484/762(5000-6999),770(1000-4999),771(0000-1999)	(C)

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

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
484/771(2000-2999),771(3000-6999),771(7000-7999)							(C)
484/771(8000-8999),771(9000-9999),782(0000-2999)							(C)
484/784(0000-1999),784(5000-5999),784(7000-7999)							(C)
484/791(0000-0999),805,902(3000-7999),906,910(0000-1999)							(C)
484/910(2000-6999),910(8000-8999),910(9000-9999)							(C)
484/918(1000-3999),920(6000-6999),921(0000-1999)							(C)
484/921(2000-3999),924(0000-6999),931(1000-1999)							(C)
484/931(6000-7999),933(6000-6999),933(8000-9999)							(C)
484/971(0000-3999),971(5000-5999),972(4000-5999)							(C)
484/991(0000-2999),991(3000-3999),991(5000-6999)							(C)
484/991(7000-7999),991(9000-9999),993(0000-5999)							(C)
484/993(7000-9999)							(C)
610/200(1000-2999),228(3000-3999),228(5000-5999)							(C)
610/228(7000-7999),229(3000-5999),229(7000-7999)							(C)
610/271(0000-1999),271(5000-5999),271(7000-7999)							(C)
610/276(5000-5999),300(1000-8999),415(5000-5999)							(C)
610/423(0000-3999),423(5000-5999),423(7000-7999)							(C)
610/441(7000-7999),441(9000-9999),471(0000-1999)							(C)
610/471(2000-6999),471(9000-9999),474(0000-1999)							(C)
610/474(9000-9999),482(0000-1999),482(9000-9999)							(C)
610/487(0000-1999),487(2000-3999),487(9000-9999)							(C)
610/500(3000-4999),514(0000-0999),514(2000-2999)							(C)
610/514(3000-3999),514(4000-5999),514(9000-9999)							(C)
610/523(0000-0999),523(2000-5999),523(7000-7999)							(C)
610/535(2000-3999),535(7000-9999),537(5000-6999)							(C)
610/545(0000-2999),545(4000-5999),546(1000-1999)							(C)
610/546(3000-3999),546(5000-6999),546(8000-8999)							(C)
610/549(2000-2999),549(5000-7999),552(0000-1999)							(C)
610/552(9000-9999),560(0000-1999),560(4000-4999)							(C)
610/560(8000-8999),561(3000-5999),561(7000-8999)							(C)
610/568(1000-1999),592(0000-1999),592(2000-3999)							(C)
610/592(9000-9999),602(1000-5999),602(7000-7999)							(C)
610/629(3000-5999),629(7000-9999),643(0000-1999)							(C)
610/643(9000-9999),646(0000-0999),646(6000-7999)							(C)
610/646(8000-9999),671(0000-0999),671(1000-1999)							(C)
610/671(2000-2999),671(3000-3999),671(4000-4999)							(C)
610/671(5000-5999),671(6000-6999),671(7000-7999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
610/672(0000-1999),672(9000-9999),673(3000-4999)							(C)
610/673(6000-8999),675(0000-2999),684(9000-9999)							(C)
610/728(0000-0999),728(3000-3999),728(7000-7999)							(C)
610/744(8000-8999),771(6000-8999),808(1000-5999)							(C)
610/819(0000-1999),819(4000-5999),819(9000-9999)							(C)
610/822(0000-0999),822(3000-7999),822(9000-9999)							(C)
610/840(0000-1999),840(2000-3999),840(8000-9999)							(C)
610/862(0000-5999),862(7000-8999),870(1000-1999)							(C)
610/870(3000-4999),870(7000-9999),884(0000-2999)							(C)
610/884(5000-7999),886(0000-1999),886(9000-9999)							(C)
610/887(0000-1999),887(9000-9999),903(0000-1999)							(C)
610/903(4000-4999),915(0000-0999),915(5000-5999)							(C)
610/915(9000-9999),934(0000-1999),934(2000-3999)							(C)
610/934(5000-6999),934(7000-7999),946(0000-1999)							(C)
610/946(2000-5999),946(8000-8999),946(9000-9999)							(C)
610/956(0000-1999),956(9000-9999),968(4000-4999)							(C)
610/968(6000-7999),977(0000-0999),977(2000-2999)							(C)
610/977(3000-3999),977(4000-4999),977(7000-7999)							(C)
610/980(2000-3999),980(5000-5999),980(8000-8999)							(C)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
PHILADELPHIA	PHLAPAAZDS2	05252	01461	7309	228	DA G3 GE GH	(C)
215/274(1000-2999),277(9000-9999),344(9000-9999)						GL HD IA IB	(C)
215/346(4000-4999),346(8000-8999),347(1000-1999)						IC ID IE IF	(C)
215/347(2000-2999),347(5000-6999),436(1000-1999)						IG IH II PN	(C)
215/436(6000-6999),447(1000-1999),458(9000-9999)						QA QB QF SG	(C)
215/478(9000-9999),486(9000-9999),488(9000-9999)						SH SI SP SQ	(C)
215/583(9000-9999),589(1000-1999),595(0000-0999)						UG UP UU UW	(C)
215/595(9000-9999),692(1000-1999),693(9000-9999)						UY VD WE WF	(C)
215/892(9000-9999),944(9000-9999)						WG WH WI WJ	(C)
267/822						WK	(C)
501/892(9000-9999)							(C)
610/335(0000-0999),342(9000-9999),343(0000-0999)							(C)
610/382(0000-4999),382(6000-9999),386(1000-7999)							(C)
610/387(2000-4999),387(6000-6999),422(0000-0999)							(C)
610/426(8000-8999),528(9000-9999),536(9000-9999)							(C)
610/537(1000-1999),537(4000-4999),537(9000-9999)							(C)
610/538(1000-2999),542(2000-3999),542(5000-5999)							(C)
610/546(4000-4999),548(7000-7999),549(9000-9999)							(C)
610/553(9000-9999),557(4000-4999),568(9000-9999)							(C)
610/569(4000-4999),634(9000-9999),726(9000-9999)							(C)
610/727(2000-7999),728(1000-2999),728(4000-5999)							(C)
610/728(8000-8999),729(0000-1999),729(7000-7999)							(C)
610/806(9000-9999),883(4000-5999),884(4000-4999)							(C)
610/884(8000-8999),885(9000-9999),990(8000-8999)							(C)
PHILADELPHIA	PHLAPAAZDSA	05252	01461	7309	228	DA G3 GE GH	
215/252(9000-9999),254(1000-3999),268(0000-1999)						GL HD IA IB	
215/268(9000-9999),446,594(4000-4999),594(8000-8999),861						IC ID IE IF	
302/223(0000-0999),223(9000-9999),231(9000-9999)						IG IH II PN	
302/252(0000-0999),252(2000-2999),252(4000-4999)						QA QB QF SG	
302/252(9000-9999),533(3000-3999),566(9000-9999)						SH SI SP SQ	
302/635(3000-3999),747(2000-2999),752(9000-9999)						UG UP UU UW	
302/754(9000-9999),826(9000-9999)						UY VD WE WF	
						WG WH WI WJ	
						WK	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PHILADELPHIA	PHLAPAFG6MD	05250	01461	4190	228	D1 DA

267/276(0000-1999),276(6000-7999),276(9000-9999)
267/280(0000-1999),280(4000-5999),280(8000-9999)
267/287(0000-2999),287(4000-5999),287(9000-9999)
267/288(0000-2999),288(4000-4999),288(6000-6999)
267/288(9000-9999),289(0000-0999),289(5000-9999)
267/498(0000-2999),498(4000-4999),498(6000-6999)
267/498(9000-9999),508(0000-1999),508(4000-6999)
267/508(9000-9999),518(0000-1999),518(4000-6999)
267/518(9000-9999)
484/351(0000-0999),351(2000-4999),351(7000-7999)
484/351(9000-9999),367(0000-2999),367(4000-4999)
484/367(6000-6999),367(9000-9999),375(0000-2999)
484/375(6000-7999),375(9000-9999),518(0000-0999)
484/518(4000-4999),518(6000-9999),521(0000-1999)
484/521(4000-4999),521(6000-7999),521(9000-9999)
484/524(0000-1999),524(4000-4999),524(6000-7999)
484/524(9000-9999),551(0000-1999),551(4000-4999)
484/551(6000-7999),551(9000-9999),564(0000-1999)
484/564(4000-4999),564(6000-7999),564(9000-9999)
484/612(0000-1999),612(4000-4999),612(6000-7999)
484/612(9000-9999),621(0000-1999),621(4000-4999)
484/621(6000-7999),621(9000-9999),625(0000-1999)
484/625(4000-4999),625(6000-7999),625(9000-9999)
484/631(0000-2999),631(4000-4999),631(7000-7999)
484/631(9000-9999),652(0000-1999),652(4000-4999)
484/652(6000-7999),652(9000-9999),675(0000-1999)
484/675(4000-4999),675(6000-7999),675(9000-9999)
484/688(0000-2999),688(5000-5999),688(8000-9999)
484/829(0000-1999),829(4000-4999),829(6000-7999)
484/829(9000-9999)
610/540(0000-2999),540(4000-4999),540(6000-6999)
610/540(9000-9999),930(0000-2999),930(4000-4999)
610/930(7000-7999),930(9000-9999),980(0000-1999)
610/980(4000-4999),980(6000-7999),980(9000-9999)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
----------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PHILADELPHIA	PHLAPAFGD0S	05250	01461	4007	228	DA GB GC GJ
302/232(6000-6999),248(6000-6999),261(8000-8999)						HB HC
302/365(2000-2999),482(9000-9999),495(6000-6999)						
302/497(6000-6999),524(7000-7999),581(1000-1999)						
302/595(8000-8999),604(6000-6999),613(7000-7999)						
302/648(6000-6999),703(7000-7999),722(6000-6999)						
302/747(6000-6999),883(9000-9999)						
484/464(9000-9999)						
609/241(7000-7999),264(6000-6999),297(7000-7999)						
609/428(6000-6999),447(5000-5999),454(3000-3999)						
609/488(6000-6999),534(7000-7999),566(6000-6999)						
609/616(6000-6999),642(3000-3999),952(6000-6999)						
609/957(6000-6999),969(6000-6999)						
717/563(9000-9999),910(1000-1999)						
724/798(3000-3999),897(7000-7999)						
856/226(8000-8999),282(5000-5999),302(6000-6999)						
856/335(6000-6999),393(6000-6999),452(1000-1999)						
856/473(7000-7999),506(4000-4999),530(2000-2999)						
856/553(3000-3999),861(1000-1999),924(6000-6999)						
856/938(6000-6999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --	
PHILADELPHIA	PHLAPAFGDS0	05250	01461	7296	228	BA DA GI GJ	(C)
215/220(4000-4999),220(6000-6999),220(8000-9999)						GL GN GQ HA	(C)
215/239(2000-2999),239(3000-3999),239(6000-6999)						HD IA IB II	(C)
215/239(9000-9999),282,294(9000-9999),298(0000-0999)						SH SI UA UG	(C)
215/298(8000-9999),305(2000-2999),305(9000-9999)						UR UU	(C)
215/315(4000-9999),316(8000-9999),360(0000-0999)							(C)
215/367(1000-2999),367(9000-9999),420(2000-2999)							(C)
215/420(4000-4999),420(8000-9999),475(8000-9999)							(C)
215/613(0000-3999),613(9000-9999),648,649(0000-1999)							(C)
215/649(9000-9999),650(0000-0999),650(9000-9999)							(C)
215/907(9000-9999),948(9000-9999),970(9000-9999)							(C)
484/422(2000-6999)							(C)
610/241(1000-1999),241(3000-3999),241(9000-9999)							(C)
610/242(9000-9999),243(9000-9999),245(0000-2999)							(C)
610/245(9000-9999),249(0000-0999),249(2000-2999)							(C)
610/249(3000-3999),249(9000-9999),257(3000-3999)							(C)
610/257(5000-5999),257(7000-7999),257(9000-9999)							(C)
610/263(0000-0999),263(2000-2999),263(3000-3999)							(C)
610/263(4000-4999),263(5000-5999),263(7000-7999)							(C)
610/263(8000-8999),263(9000-9999),271(9000-9999)							(C)
610/276(1000-1999),276(3000-4999),276(9000-9999)							(C)
610/290(0000-1999),290(4000-5999),290(7000-9999)							(C)
610/312(0000-0999),312(2000-2999),312(5000-5999),448							(C)
610/492(0000-2999),492(3000-3999),492(9000-9999)							(C)
610/523(9000-9999),572(8000-9999),601(8000-9999)							(C)
610/602(9000-9999),605(0000-2999),605(9000-9999)							(C)
610/612(8000-9999),615(8000-9999),616(0000-0999)							(C)
610/616(8000-9999),624(8000-9999),707(5000-5999)							(C)
610/707(9000-9999),708(9000-9999),744(0000-3999)							(C)
610/744(9000-9999),808(9000-9999),968(1000-3999)							(C)
610/968(5000-5999),968(9000-9999)							(C)
PHILADELPHIA	PHLAPAFGDS2	05250	01461	4190	228	D1 DA DD GB	
___/___						GE GJ GL GN	
						HB HJ IA IB	
						IC ID IG II	
						UG	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
PHILADELPHIA	PHLAPAFGDS7	05250	01461	4007	228	DA GJ HB HC	(C)
215/240(1000-1999),240(4000-4999),240(6000-6999)							(C)
215/240(7000-7999),240(8000-8999),253(3000-3999)							(C)
215/253(4000-4999),253(5000-5999),253(6000-6999)							(C)
215/253(7000-7999),253(8000-8999),259(3000-3999)							(C)
215/259(5000-5999),261(7000-7999),268(6000-6999)							(C)
215/268(7000-7999),297(4000-4999),310(5000-5999)							(C)
215/352(3000-3999),352(4000-4999),352(5000-5999)							(C)
215/375(7000-7999),392(0000-0999),392(4000-4999)							(C)
215/395(6000-6999),395(8000-8999),437(0000-0999)							(C)
215/437(3000-3999),478(6000-6999),486(2000-2999)							(C)
215/486(3000-3999),488(7000-7999),501(7000-7999)							(C)
215/529(8000-8999),543(2000-2999),543(3000-3999)							(C)
215/543(4000-4999),543(6000-6999),543(7000-7999)							(C)
215/583(3000-3999),586(3000-3999),586(4000-4999)							(C)
215/621(8000-8999),642(0000-0999),660(3000-3999)							(C)
215/660(4000-4999),660(5000-5999),687(4000-4999)							(C)
215/693(6000-6999),710(0000-0999),716(1000-1999)							(C)
215/717(7000-7999),717(8000-8999),764(5000-5999)							(C)
215/764(6000-6999),789(4000-4999),789(9000-9999)							(C)
215/792(6000-6999),804(4000-4999),874(0000-0999)							(C)
215/874(4000-4999),874(5000-5999),989(4000-4999)							(C)
267/202(0000-0999),202(4000-4999),233(6000-6999)							(C)
267/234(7000-7999),244(7000-7999),244(8000-8999)							(C)
267/244(9000-9999),274(2000-2999),282(0000-0999)							(C)
267/282(4000-4999),296(4000-4999),297(0000-0999)							(C)
267/297(1000-1999),297(2000-2999),297(3000-3999)							(C)
267/297(4000-4999),317(2000-2999),317(3000-3999)							(C)
267/317(4000-4999),327(4000-4999),329(7000-7999)							(C)
267/337(6000-6999),337(7000-7999),352(3000-3999)							(C)
267/352(4000-4999),354(4000-4999),354(7000-7999)							(C)
267/354(8000-8999),360(0000-0999),362(4000-4999)							(C)
267/390(4000-4999),396(1000-1999),396(3000-3999)							(C)
267/401(1000-1999),415(1000-1999),415(4000-4999)							(C)
267/415(7000-7999),415(8000-8999),433(0000-0999)							(C)
267/433(2000-2999),433(4000-4999),436(3000-3999)							(C)
267/436(4000-4999),439(4000-4999),460(0000-0999)							(C)
267/460(4000-4999),460(5000-5999),460(6000-6999)							(C)
267/493(4000-4999),498(5000-5999),498(7000-7999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
267/519(1000-1999),528(0000-0999),536(4000-4999)							(C)
267/544(1000-1999),546(4000-4999),546(5000-5999)							(C)
267/612(4000-4999),613(4000-4999),613(9000-9999)							(C)
267/622(4000-4999),687(0000-0999),728(0000-0999)							(C)
267/728(1000-1999),728(4000-4999),733(1000-1999)							(C)
267/733(6000-6999),744(0000-0999),744(4000-4999)							(C)
267/772(6000-6999),773(6000-6999),776(4000-4999)							(C)
267/828(0000-0999),828(1000-1999),828(4000-4999)							(C)
267/834(0000-0999),843(4000-4999),861(1000-1999)							(C)
267/863(0000-0999),863(4000-4999),867(0000-0999)							(C)
267/873(4000-4999),915(0000-0999),932(7000-7999)							(C)
267/933(4000-4999),940(7000-7999),953(2000-2999)							(C)
267/953(4000-4999),983(5000-5999),983(6000-6999)							(C)
267/984(4000-4999)							(C)
302/223(3000-3999),223(5000-5999),223(7000-7999)							(C)
302/231(1000-1999),231(2000-2999),231(3000-3999)							(C)
302/231(5000-5999),232(5000-5999),232(7000-7999)							(C)
302/232(8000-8999),233(7000-7999),235(3000-3999)							(C)
302/238(3000-3999),246(5000-5999),248(5000-5999)							(C)
302/248(8000-8999),248(9000-9999),250(4000-4999)							(C)
302/251(8000-8999),251(9000-9999),261(2000-2999)							(C)
302/261(3000-3999),261(5000-5999),262(8000-8999)							(C)
302/262(9000-9999),280(5000-5999),285(2000-2999)							(C)
302/285(9000-9999),289(0000-0999),289(3000-3999)							(C)
302/289(5000-5999),294(0000-0999),297(8000-8999)							(C)
302/297(9000-9999),321(6000-6999),321(7000-7999)							(C)
302/329(6000-6999),329(7000-7999),335(7000-7999)							(C)
302/339(8000-8999),343(6000-6999),343(7000-7999)							(C)
302/343(8000-8999),349(2000-2999),353(1000-1999)							(C)
302/353(4000-4999),360(8000-8999),365(0000-0999)							(C)
302/365(3000-3999),365(7000-7999),375(5000-5999)							(C)
302/384(4000-4999),387(0000-0999),387(4000-4999)							(C)
302/393(2000-2999),397(3000-3999),442(8000-8999)							(C)
302/448(4000-4999),449(4000-4999),449(6000-6999)							(C)
302/449(7000-7999),450(1000-1999),466(6000-6999)							(C)
302/467(8000-8999),476(2000-2999),476(9000-9999)							(C)
302/482(4000-4999),482(5000-5999),482(7000-7999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
302/483(7000-7999),489(8000-8999),495(5000-5999)							(C)
302/495(8000-8999),495(9000-9999),497(0000-0999)							(C)
302/497(3000-3999),497(5000-5999),524(0000-0999)							(C)
302/524(1000-1999),524(2000-2999),524(5000-5999)							(C)
302/525(4000-4999),526(4000-4999),536(2000-2999)							(C)
302/541(2000-2999),543(8000-8999),565(4000-4999)							(C)
302/566(0000-0999),566(1000-1999),566(2000-2999)							(C)
302/572(5000-5999),572(6000-6999),581(2000-2999)							(C)
302/595(5000-5999),595(6000-6999),595(7000-7999)							(C)
302/604(5000-5999),613(0000-0999),613(2000-2999)							(C)
302/613(3000-3999),613(4000-4999),613(8000-8999)							(C)
302/613(9000-9999),643(2000-2999),648(5000-5999)							(C)
302/648(7000-7999),703(0000-0999),703(8000-8999)							(C)
302/703(9000-9999),721(5000-5999),721(6000-6999)							(C)
302/722(4000-4999),722(5000-5999),722(7000-7999)							(C)
302/722(8000-8999),724(4000-4999),724(5000-5999)							(C)
302/724(6000-6999),724(7000-7999),725(0000-0999)							(C)
302/725(1000-1999),725(4000-4999),727(0000-0999)							(C)
302/727(2000-2999),727(4000-4999),744(8000-8999)							(C)
302/747(7000-7999),766(7000-7999),793(9000-9999)							(C)
302/804(0000-0999),804(1000-1999),857(0000-0999)							(C)
302/857(9000-9999),883(5000-5999)							(C)
484/200(1000-1999),200(4000-4999),200(7000-7999)							(C)
484/200(8000-8999),212(0000-0999),217(9000-9999)							(C)
484/232(1000-1999),232(5000-5999),233(5000-5999)							(C)
484/235(5000-5999),240(2000-2999),240(3000-3999)							(C)
484/240(4000-4999),241(4000-4999),247(3000-3999)							(C)
484/252(2000-2999),257(7000-7999),257(8000-8999)							(C)
484/260(0000-0999),262(0000-0999),262(3000-3999)							(C)
484/262(6000-6999),270(4000-4999),270(6000-6999)							(C)
484/271(6000-6999),282(1000-1999),282(3000-3999)							(C)
484/297(6000-6999),302(0000-0999),302(4000-4999)							(C)
484/303(4000-4999),305(9000-9999),306(0000-0999)							(C)
484/309(4000-4999),313(4000-4999),316(4000-4999)							(C)
484/318(2000-2999),320(3000-3999),320(6000-6999)							(C)
484/324(1000-1999),324(2000-2999),324(4000-4999)							(C)
484/324(6000-6999),334(2000-2999),334(4000-4999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

484/334(8000-8999),348(4000-4999),357(1000-1999)	(C)
484/362(0000-0999),365(2000-2999),371(1000-1999)	(C)
484/371(2000-2999),371(4000-4999),373(4000-4999)	(C)
484/383(0000-0999),383(1000-1999),383(4000-4999)	(C)
484/390(5000-5999),393(4000-4999),406(0000-0999)	(C)
484/406(4000-4999),427(0000-0999),427(2000-2999)	(C)
484/427(4000-4999),427(5000-5999),436(2000-2999)	(C)
484/436(4000-4999),443(2000-2999),443(4000-4999)	(C)
484/443(5000-5999),461(5000-5999),463(6000-6999)	(C)
484/463(7000-7999),477(0000-0999),477(1000-1999)	(C)
484/477(4000-4999),483(0000-0999),483(1000-1999)	(C)
484/483(2000-2999),483(4000-4999),514(1000-1999)	(C)
484/517(4000-4999),534(2000-2999),534(3000-3999)	(C)
484/534(4000-4999),544(0000-0999),544(4000-4999)	(C)
484/550(6000-6999),550(7000-7999),551(3000-3999)	(C)
484/551(5000-5999),552(2000-2999),552(4000-4999)	(C)
484/556(2000-2999),556(4000-4999),578(0000-0999)	(C)
484/578(2000-2999),578(4000-4999),588(0000-0999)	(C)
484/588(2000-2999),588(4000-4999),588(5000-5999)	(C)
484/601(7000-7999),638(6000-6999),643(4000-4999)	(C)
484/643(5000-5999),648(1000-1999),648(2000-2999)	(C)
484/648(4000-4999),653(5000-5999),653(6000-6999)	(C)
484/660(1000-1999),685(0000-0999),685(3000-3999)	(C)
484/685(4000-4999),685(5000-5999),696(1000-1999)	(C)
484/696(2000-2999),696(4000-4999),712(2000-2999)	(C)
484/718(1000-1999),718(4000-4999),718(5000-5999)	(C)
484/718(8000-8999),718(9000-9999),722(4000-4999)	(C)
484/727(4000-4999),734(1000-1999),734(2000-2999)	(C)
484/734(4000-4999),753(4000-4999),753(5000-5999)	(C)
484/756(4000-4999),778(4000-4999),810(1000-1999)	(C)
484/812(4000-4999),813(4000-4999),821(5000-5999)	(C)
484/823(1000-1999),823(4000-4999),840(5000-5999)	(C)
484/841(1000-1999),842(0000-0999),842(4000-4999)	(C)
484/842(5000-5999),851(1000-1999),851(2000-2999)	(C)
484/857(1000-1999),866(8000-8999),866(9000-9999)	(C)
484/873(2000-2999),873(4000-4999),873(6000-6999)	(C)
484/880(4000-4999),881(3000-3999),889(3000-3999)	(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- --	--
-------- Continued from previous page --------							
484/893(0000-0999),895(1000-1999),901(7000-7999)							(C)
484/933(4000-4999),938(1000-1999),948(1000-1999)							(C)
484/948(3000-3999),948(4000-4999),971(4000-4999)							(C)
484/971(6000-6999),971(7000-7999),972(0000-0999)							(C)
484/985(4000-4999),991(4000-4999),997(0000-0999)							(C)
484/997(3000-3999),997(6000-6999)							(C)
610/224(9000-9999),228(0000-0999),228(4000-4999)							(C)
610/285(1000-1999),285(8000-8999),295(5000-5999)							(C)
610/298(1000-1999),365(1000-1999),365(7000-7999)							(C)
610/400(1000-1999),400(3000-3999),400(8000-8999)							(C)
610/421(4000-4999),422(3000-3999),440(3000-3999)							(C)
610/440(4000-4999),482(4000-4999),572(1000-1999)							(C)
610/572(2000-2999),572(3000-3999),572(4000-4999)							(C)
610/590(1000-1999),590(4000-4999),590(6000-6999)							(C)
610/596(6000-6999),616(2000-2999),616(3000-3999)							(C)
610/616(4000-4999),616(5000-5999),616(7000-7999)							(C)
610/624(1000-1999),624(3000-3999),624(4000-4999)							(C)
610/628(0000-0999),628(1000-1999),628(2000-2999)							(C)
610/628(3000-3999),628(4000-4999),628(9000-9999)							(C)
610/643(4000-4999),726(1000-1999),857(7000-7999)							(C)
610/880(0000-0999),880(2000-2999),898(3000-3999)							(C)
610/910(0000-0999)							(C)
671/639(7000-7999)							(C)
701/519(7000-7999)							(C)
PHILADELPHIA	PHLAPAFGDSA	05250	01461	4190	228	D1 DA	
215/554(2000-3999),940							
267/284(0000-1999),284(5000-5999),284(7000-9999)							
267/285(0000-2999),285(4000-5999),285(9000-9999)							
267/345(0000-2999),345(4000-4999),345(7000-7999)							
267/345(9000-9999),940(0000-5999),940(9000-9999)							
484/536							

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PHILADELPHIA	PHLAPAFGDSC	05250	01461	7296	228	BA DA G3 SH
215/337(3000-3999),375(3000-3999),375(9000-9999)						SI UA UG UR
215/377(9000-9999),488(2000-2999),595(2000-2999)						UU
215/606(0000-6999),606(9000-9999),622(9000-9999)						
215/623(8000-9999),645(0000-0999),645(9000-9999)						
215/647(9000-9999),660(9000-9999),716(7000-7999)						
215/716(9000-9999),789(0000-0999),789(2000-3999)						
215/789(6000-7999),867(4000-4999),874(8000-9999)						
215/876(6000-6999),876(8000-9999),902(8000-9999)						
215/941(3000-3999),964(6000-6999),974(9000-9999)						
267/294(2000-3999),308(7000-7999),354(2000-2999)						
267/526(2000-3999),540(2000-3999)						
484/201(2000-2999),373(2000-2999),809(7000-7999)						
484/866(4000-4999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
PHILADELPHIA	PHLAPAFGDSE	05250	01460	4153	228	DA DD GJ GL	(C)
215/279(8000-9999),609(3000-4999),667(8000-8999),825						GN GQ GR HB	(C)
267/295,341(2000-6999),350,354(3000-3999),385(3000-3999)						HJ IA IB IC	(C)
267/385(9000-9999),396(0000-0999),440(0000-0999)						ID IE IG II	(C)
267/440(2000-5999),440(8000-9999),464,488(0000-0999)						SH SP SQ UG	(C)
267/488(2000-5999),488(8000-9999),515(5000-6999)						UP UR UU WE	(C)
267/519(4000-6999),525(0000-0999),525(1000-1999)						WF WG WH WJ	(C)
267/525(2000-2999),525(3000-3999),525(4000-4999)							(C)
267/525(5000-5999),525(7000-7999),525(8000-8999)							(C)
267/525(9000-9999),543(0000-0999),543(1000-1999)							(C)
267/543(2000-2999),543(3000-3999),543(4000-4999)							(C)
267/543(5000-5999),543(6000-6999),543(7000-7999)							(C)
267/543(8000-8999),569(0000-0999),569(1000-1999)							(C)
267/569(2000-2999),569(3000-3999),569(4000-4999)							(C)
267/569(7000-7999),587(0000-0999),587(2000-5999)							(C)
267/587(8000-9999),620(0000-5999),620(8000-9999)							(C)
267/646(0000-5999),646(8000-9999),656(0000-0999)							(C)
267/656(2000-5999),656(8000-9999),725(0000-0999)							(C)
267/725(2000-5999),725(8000-9999),733(9000-9999)							(C)
267/759(0000-5999),759(7000-9999),765,843(1000-1999)							(C)
267/898(0000-5999),898(8000-9999),907(0000-0999)							(C)
267/913(3000-3999),948,954(0000-5999),954(8000-9999)							(C)
267/960(0000-0999),960(1000-1999),960(2000-2999)							(C)
267/960(3000-3999),960(4000-4999),960(5000-5999)							(C)
267/960(6000-6999),960(7000-7999),960(8000-8999)							(C)
267/989(0000-0999),989(1000-1999),989(2000-2999)							(C)
267/989(4000-4999),989(5000-5999),989(6000-6999)							(C)
267/989(7000-7999),989(8000-8999)							(C)
302/351,352(0000-5999),352(9000-9999),355(0000-7999)							(C)
302/355(9000-9999),356(0000-6999),356(9000-9999)							(C)
302/747(5000-5999),824(7000-7999)							(C)
484/220(0000-1999),259(0000-0999),259(1000-1999)							(C)
484/271(2000-2999),321(5000-5999),325(2000-2999)							(C)
484/329(2000-2999),356(1000-1999),362(1000-2999)							(C)
484/384(2000-2999),391(2000-2999),417(2000-2999)							(C)
484/420(0000-0999),420(2000-2999),434(1000-2999)							(C)
484/442(1000-5999),448(2000-2999),455(2000-2999)							(C)
484/462(2000-2999),479(2000-2999),482(1000-2999)							(C)
484/496(2000-2999),496(7000-7999),497(0000-4999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
484/533(2000-2999),533(6000-6999),581(1000-2999)							(C)
484/684(1000-1999),784(4000-4999),785(4000-8999)							(C)
484/804(2000-2999),843(2000-2999),879(2000-2999)							(C)
484/885(2000-2999),887(7000-7999),892(4000-4999)							(C)
484/931(2000-2999),949(2000-2999),974(2000-2999)							(C)
484/986(4000-4999)							(C)
610/268(6000-6999),295(1000-1999),345(2000-2999)							(C)
610/422(2000-2999),455(2000-2999),844(9000-9999)							(C)
610/991(3000-3999),994							(C)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PHILADELPHIA	PHLAPAFGDSG	05250	01461	2514	228	DA DD
215/302(1000-1999),302(2000-2999),302(3000-3999)						
215/302(4000-4999),302(5000-5999),344(1000-1999)						
215/589(6000-6999),693(5000-5999),809(1000-1999)						
215/809(2000-2999),809(3000-3999),809(4000-4999)						
215/809(5000-5999),809(9000-9999),892(1000-1999)						
267/223(1000-1999),223(2000-2999),223(3000-3999)						
267/223(4000-4999),223(5000-5999),238(0000-6999)						
267/238(8000-9999),274(1000-1999),291(1000-1999)						
267/291(2000-2999),291(3000-3999),291(4000-4999)						
267/291(5000-5999),298(1000-1999),298(2000-2999)						
267/298(3000-3999),298(4000-4999),298(5000-5999)						
267/328(1000-1999),328(2000-2999),328(3000-3999)						
267/328(4000-4999),328(5000-5999),329(1000-1999)						
267/329(2000-2999),329(3000-3999),329(4000-4999)						
267/329(5000-5999),338(0000-0999),338(1000-1999)						
267/338(2000-2999),338(3000-3999),338(4000-4999)						
267/348(0000-0999),348(1000-1999),348(2000-2999)						
267/348(3000-3999),348(4000-4999),419(1000-1999)						
267/419(2000-2999),419(3000-3999),419(4000-4999)						
267/419(5000-5999),420(1000-1999),429(2000-2999)						
267/478(6000-6999),495(1000-1999),495(2000-2999)						
267/495(3000-3999),495(4000-4999),495(5000-5999)						
267/532(1000-1999),532(2000-2999),532(3000-3999)						
267/532(4000-4999),532(5000-5999),548(1000-1999)						
267/548(2000-2999),548(3000-3999),548(4000-4999)						
267/548(5000-5999),628(1000-1999),628(2000-2999)						
267/628(3000-3999),628(4000-4999),628(5000-5999)						
267/677(0000-0999),677(1000-1999),677(2000-2999)						
267/677(3000-3999),677(4000-4999),684(1000-1999)						
267/684(2000-2999),684(3000-3999),684(4000-4999)						
267/684(5000-5999),695(1000-1999),695(2000-2999)						
267/695(3000-3999),695(4000-4999),695(5000-5999)						
267/697(1000-1999),867(1000-1999),886(1000-1999)						
267/932(5000-5999)						
302/246(1000-1999),299(1000-1999),327(1000-1999)						
302/391(1000-1999),581(3000-3999),635(2000-2999)						
302/696(1000-1999),752(1000-1999),907(1000-1999)						
302/918(2000-2999)						

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

484/257(0000-0999),257(1000-1999),257(2000-2999)
484/257(3000-3999),257(9000-9999),262(2000-2999)
484/266(1000-4999),270(0000-3999),270(9000-9999)
484/281(1000-1999),313(1000-1999),348(1000-1999)
484/365(1000-1999),385(0000-0999),385(1000-1999)
484/385(2000-2999),385(3000-3999),385(9000-9999)
484/412(0000-3999),412(9000-9999),424(1000-1999)
484/451(0000-0999),451(1000-1999),451(2000-2999)
484/451(3000-3999),451(9000-9999),468(1000-1999)
484/468(2000-2999),468(3000-3999),488(3000-3999)
484/490(0000-0999),490(1000-1999),490(2000-2999)
484/490(4000-4999),490(9000-9999),498(0000-0999)
484/498(1000-1999),498(3000-3999),498(5000-5999)
484/498(9000-9999),538(2000-2999),567(0000-0999)
484/567(1000-1999),567(2000-2999),567(3000-3999)
484/567(5000-5999),567(6000-6999),567(8000-8999)
484/567(9000-9999),651(1000-1999),653(0000-0999)
484/653(1000-1999),653(2000-2999),653(3000-3999)
484/653(4000-4999),654(0000-0999),654(1000-1999)
484/654(2000-2999),654(3000-3999),654(9000-9999)
484/664(1000-1999),682(2000-2999),690(0000-0999)
484/690(1000-1999),690(2000-2999),690(3000-3999)
484/690(5000-5999),690(6000-6999),690(8000-8999)
484/690(9000-9999),713(0000-0999),713(1000-1999)
484/713(2000-2999),713(3000-3999),713(9000-9999)
484/762(1000-1999),785(0000-3999),785(9000-9999)
484/797(6000-6999),831(0000-0999),831(1000-1999)
484/831(2000-2999),831(3000-3999),831(9000-9999)
484/893(1000-1999),902(1000-1999),913(0000-0999)
484/913(1000-1999),913(2000-2999),913(3000-3999)
484/913(9000-9999),928(1000-1999),998(4000-4999)
610/243(1000-1999),343(1000-1999),625(1000-1999)
610/857(6000-6999)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
----------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PHILADELPHIA	PHLAPAFGDSQ	05250	01460	3829	228	DA GQ
215/437(2000-2999),622(2000-2999)						
267/220(0000-0999),560(3000-3999),574(0000-0999)						
267/608(1000-1999),608(9000-9999),615(2000-2999)						
267/695(6000-6999),705(1000-1999)						
484/254(7000-7999),362(7000-7999),528(0000-0999)						
484/636(5000-5999),693(3000-3999),826(0000-0999)						
484/872(3000-3999),905(0000-0999),952(0000-0999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
PHILADELPHIA	PHLAPAFGDSU	05250	01461	4007	228	DA GJ HB HC	(C)
267/352(5000-5999)							(C)
484/464(0000-0999),464(4000-4999)							(C)
570/216(3000-3999),218(4000-4999),221(6000-6999)							(C)
570/225(0000-0999),232(4000-4999),234(0000-0999)							(C)
570/240(4000-4999),244(2000-2999),245(6000-6999)							(C)
570/246(3000-3999),257(4000-4999),263(5000-5999)							(C)
570/273(5000-5999),279(4000-4999),284(3000-3999)							(C)
570/291(5000-5999),299(3000-3999),301(6000-6999)							(C)
570/302(4000-4999),309(6000-6999),319(4000-4999)							(C)
570/354(4000-4999),359(4000-4999),365(3000-3999)							(C)
570/390(7000-7999),393(4000-4999),431(0000-0999)							(C)
570/433(8000-8999),437(8000-8999),471(0000-0999)							(C)
570/486(4000-4999),497(5000-5999),506(8000-8999)							(C)
570/508(4000-4999),541(4000-4999),556(4000-4999)							(C)
570/565(0000-0999),567(3000-3999),609(0000-0999)							(C)
570/624(8000-8999),634(0000-0999),647(4000-4999)							(C)
570/737(4000-4999),763(4000-4999),794(5000-5999)							(C)
570/795(5000-5999),798(1000-1999),865(4000-4999)							(C)
570/906(8000-8999),972(0000-0999),972(1000-1999)							(C)
570/972(2000-2999),998(4000-4999)							(C)
610/624(5000-5999)							(C)
717/207(7000-7999),207(8000-8999),207(9000-9999)							(C)
717/220(0000-0999),220(4000-4999),253(9000-9999)							(C)
717/260(3000-3999),265(9000-9999),268(4000-4999)							(C)
717/296(1000-1999),301(4000-4999),303(3000-3999)							(C)
717/303(5000-5999),312(3000-3999),312(4000-4999)							(C)
717/312(5000-5999),325(4000-4999),345(3000-3999)							(C)
717/363(8000-8999),378(4000-4999),387(7000-7999)							(C)
717/388(2000-2999),388(4000-4999),412(1000-1999)							(C)
717/428(7000-7999),459(4000-4999),467(4000-4999)							(C)
717/473(4000-4999),478(7000-7999),479(4000-4999)							(C)
717/494(4000-4999),496(4000-4999),502(4000-4999)							(C)
717/524(1000-1999),524(4000-4999),524(5000-5999)							(C)
717/536(4000-4999),563(0000-0999),563(4000-4999)							(C)
717/589(4000-4999),609(0000-0999),609(1000-1999)							(C)
717/609(4000-4999),610(0000-0999),610(1000-1999)							(C)
717/610(4000-4999),674(2000-2999),674(4000-4999)							(C)
717/685(4000-4999),689(2000-2999),689(4000-4999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY NPA/NXX	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
-------- Continued from previous page --------							
717/701(4000-4999),715(0000-0999),715(1000-1999)							(C)
717/722(0000-0999),739(5000-5999),759(4000-4999)							(C)
717/759(5000-5999),769(0000-0999),769(1000-1999)							(C)
717/769(4000-4999),773(4000-4999),778(4000-4999)							(C)
717/779(1000-1999),781(2000-2999),788(4000-4999)							(C)
717/798(3000-3999),798(8000-8999),798(9000-9999)							(C)
717/801(0000-0999),801(1000-1999),827(4000-4999)							(C)
717/827(5000-5999),842(4000-4999),862(4000-4999)							(C)
717/910(0000-0999),910(4000-4999),967(4000-4999)							(C)
717/967(8000-8999),977(3000-3999),977(4000-4999)							(C)
717/977(5000-5999),983(4000-4999),993(4000-4999)							(C)
814/201(3000-3999),203(4000-4999),209(4000-4999)							(C)
814/240(0000-0999),240(1000-1999),240(2000-2999)							(C)
814/240(3000-3999),240(4000-4999),240(5000-5999)							(C)
814/240(6000-6999),246(2000-2999),258(1000-1999)							(C)
814/267(8000-8999),273(1000-1999),273(2000-2999)							(C)
814/275(6000-6999),290(4000-4999),290(6000-6999)							(C)
814/297(6000-6999),299(4000-4999),308(0000-0999)							(C)
814/310(0000-0999),310(4000-4999),310(9000-9999)							(C)
814/313(1000-1999),317(0000-0999),324(9000-9999)							(C)
814/331(4000-4999),343(5000-5999),348(4000-4999)							(C)
814/349(9000-9999),350(2000-2999),352(4000-4999)							(C)
814/359(7000-7999),364(4000-4999),367(4000-4999)							(C)
814/387(3000-3999),389(4000-4999),398(3000-3999)							(C)
814/398(7000-7999),406(4000-4999),414(0000-0999)							(C)
814/414(3000-3999),414(4000-4999),420(2000-2999)							(C)
814/422(6000-6999),425(5000-5999),446(7000-7999)							(C)
814/457(0000-0999),457(4000-4999),457(6000-6999)							(C)
814/467(2000-2999),474(6000-6999),474(7000-7999)							(C)
814/474(8000-8999),476(4000-4999),476(8000-8999)							(C)
814/479(8000-8999),487(8000-8999),495(2000-2999)							(C)
814/581(4000-4999),601(0000-0999),601(4000-4999)							(C)
814/619(0000-0999),619(3000-3999),619(4000-4999)							(C)
814/629(4000-4999),634(2000-2999),662(5000-5999)							(C)
814/675(0000-0999),675(4000-4999),686(7000-7999)							(C)
814/693(5000-5999),701(0000-0999),701(4000-4999)							(C)
814/702(0000-0999),702(4000-4999),703(4000-4999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

814/704(0000-0999),704(1000-1999),704(4000-4999)	(C)
814/705(4000-4999),707(4000-4999),708(4000-4999)	(C)
814/736(7000-7999),742(4000-4999),746(3000-3999)	(C)
814/746(4000-4999),753(4000-4999),754(6000-6999)	(C)
814/759(4000-4999),791(1000-1999),791(4000-4999)	(C)
814/796(7000-7999),798(0000-0999),806(1000-1999)	(C)
814/806(2000-2999),806(3000-3999),808(4000-4999)	(C)
814/846(4000-4999),886(1000-1999),893(4000-4999)	(C)
814/933(0000-0999)	(C)

PHILADELPHIA	PHLAPAFGDSZ	05250	01461	2514	228	DA	DD
267/848(4000-4999)							
302/747(1000-1999)							
484/470(2000-2999),546(7000-7999)							
610/340(1000-1999),427(4000-4999),456(6000-6999)							
610/502(4000-4999)							

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PHILADELPHIA	PHLAPAKKDS0	05251	01458	8756	228	DA GR

215/701
267/299,306(1000-1999),306(2000-2999),306(3000-3999)
267/306(4000-4999),306(5000-5999),306(6000-6999)
267/306(8000-8999),306(9000-9999),319(7000-7999)
267/336(1000-3999),336(5000-6999),336(8000-9999)
267/351(2000-4999),351(6000-9999),379,380(1000-1999)
267/380(4000-4999),380(6000-6999),380(8000-9999)
267/452(3000-6999),452(8000-9999),465,487(1000-1999)
267/487(3000-3999),487(5000-9999),513(1000-1999)
267/516(9000-9999),520(1000-6999),520(8000-9999)
267/556(1000-3999),556(4000-4999),556(5000-9999)
267/568(1000-1999),568(3000-4999),568(6000-6999)
267/568(8000-9999),635(1000-9999),639(1000-1999)
267/643(1000-9999),661(1000-1999),661(3000-3999)
267/661(5000-9999),675(7000-7999),740(1000-1999)
267/740(3000-3999),740(5000-6999),740(8000-9999)
267/756(1000-1999),756(4000-4999),756(6000-9999),895
267/942(3000-4999),942(6000-6999),942(8000-9999)
267/965(0000-0999),965(2000-9999),988
302/295,327(6000-6999),331(2000-2999),342,439(7000-7999)
302/448(2000-2999),491
484/203(3000-9999),224(0000-5999),224(7000-9999)
484/259(9000-9999),262(8000-8999),278(0000-0999)
484/278(2000-2999),278(5000-9999),323(1000-9999)
484/331(0000-3999),331(5000-9999),365(0000-0999)
484/365(4000-9999),381(3000-6999),381(8000-9999)
484/394(3000-9999),419(1000-9999),423(3000-9999)
484/446(3000-4999),446(8000-9999),475(1000-9999)
484/493(7000-7999),531(0000-0999),531(3000-3999)
484/531(5000-6999),531(8000-9999),545(1000-9999)
484/590(3000-6999),590(8000-9999),691(1000-9999)
484/712(3000-3999),712(6000-6999),712(7000-7999)
484/712(8000-8999),712(9000-9999),738(3000-4999)
484/738(6000-9999),741(1000-9999),770(7000-7999)
484/782(3000-9999),810(3000-9999),846(1000-9999)
484/881(0000-0999),881(4000-9999),898(2000-9999)
484/923(2000-6999),923(8000-9999),944(0000-3999)
484/944(5000-9999),977(2000-2999),977(5000-5999)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

484/977(6000-6999),977(7000-7999),977(9000-9999)
609/297(2000-2999),297(6000-6999),359(1000-1999)
609/359(2000-2999),359(9000-9999),528(5000-5999)
609/542(6000-6999),613(4000-4999),613(5000-5999)
609/643(6000-6999),873(2000-2999),873(7000-7999)
609/873(9000-9999),885,920(0000-0999),920(1000-1999)
609/920(2000-2999),920(9000-9999),925(1000-2999)
609/925(4000-4999),925(5000-5999),925(7000-9999)
609/944(0000-0999),944(7000-9999),949(0000-0999)
609/949(6000-6999),949(7000-9999),955(3000-3999)
609/955(5000-5999),964(1000-1999),964(3000-3999)
609/964(7000-7999),973(7000-7999),974,981(4000-5999)
609/981(9000-9999)
610/537(8000-8999),713(4000-4999),879
856/210(5000-5999),267(6000-6999),270(1000-1999)
856/324(8000-8999),330(1000-1999),330(3000-3999)
856/334(2000-2999),347(8000-8999),385(3000-3999)
856/385(7000-9999),391(2000-2999),433(3000-3999)
856/624(0000-0999),689(5000-5999),689(8000-8999)
856/765(8000-8999),827(0000-0999),827(3000-3999)
856/827(6000-6999),873(0000-0999),873(5000-5999)
856/873(9000-9999),885(7000-7999),885(9000-9999)
856/974(5000-5999),974(7000-9999),975(3000-3999)
856/975(7000-7999),975(9000-9999)

PHILADELPHIA ___/___	PHLAPAMK1MD	05355	01725	7341	228	BA DA GE GJ GR HB IB RC RD SH SQ T1 T2 UG UP UR US
PHILADELPHIA	PHLAPAMKX9Z	05250	01458	7681	228	DA HD SH

302/439(2000-2999)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PHILADELPHIA	PHLAPASL01W	05252	01461	7309	228	DA G3 GE GH
___/___						GL GR HD IA
						IB IC ID IE
						IF IG IH II
						PN QA QB QF
						SG SH SI SP
						SQ UG UP UU
						UW UY VD WE
						WF WG WH WI
						WJ WK
PHILADELPHIA	PHLAPASLBMD	05255	01462	7927	228	DA HD SH
215/385(3000-3999),385(8000-9999),402(2000-2999)						
215/485(4000-4999),485(9000-9999),688(9000-9999)						
215/710(9000-9999),882(6000-6999)						
610/343(7000-7999),362(8000-8999),536(2000-2999)						
610/553(2000-2999),766(3000-3999)						
PHILADELPHIA	PHLAPASLDS4	05255	01462	7927	228	DA HD SH
215/796(6000-6999),982(3000-5999),982(7000-7999)						
215/982(9000-9999)						
302/442(9000-9999),450(9000-9999),781						
PHILADELPHIA	PHLAPASLDS5	05255	01462	7927	228	DA HD SH
215/904(9000-9999)						
PHILADELPHIA	PHLAPASLEMD	05255	01462	7927	228	DA HD SH
215/376(2000-2999),377(5000-5999),488(4000-4999)						
267/219(9000-9999)						
610/271(2000-2999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PHILADELPHIA	PHLBPAPU5MD	05253	01461	4161	228	DA GQ HJ IA
215/525						IC II
267/233(0000-4999),233(9000-9999),283(0000-4999)						
267/283(9000-9999),344(0000-4999),381(1000-2999)						
267/381(8000-9999),391(0000-4999),434(0000-0999)						
267/434(2000-4999),451(0000-4999),463(0000-2999)						
267/463(4000-5999),463(8000-9999),483(0000-4999)						
267/491(0000-4999),523(0000-4999),552(0000-4999)						
267/564(0000-4999),599(0000-4999),633(0000-4999)						
267/633(9000-9999),644(0000-4999),657(0000-4999)						
267/723(0000-4999),723(9000-9999),751(0000-4999)						
267/798(0000-4999),841(0000-4999),871(0000-4999)						
267/882(0000-4999),882(9000-9999),932(0000-4999)						
267/943(0000-4999),943(9000-9999),952(0000-4999)						
267/966(0000-4999),983(0000-4999),983(9000-9999)						
484/202(1000-2999),202(4000-5999),202(9000-9999)						
484/315(1000-1999),315(4000-5999),315(9000-9999)						
484/328(1000-2999),328(4000-5999),328(9000-9999)						
484/335(1000-2999),335(4000-6999),335(9000-9999)						
484/341(1000-2999),341(4000-5999),341(9000-9999)						
484/382(1000-2999),382(4000-6999),382(9000-9999)						
484/396(1000-2999),396(4000-5999),396(9000-9999)						
484/418(1000-2999),418(4000-4999),418(5000-5999)						
484/418(9000-9999),428(1000-2999),428(4000-5999)						
484/428(9000-9999),439(1000-2999),439(4000-5999)						
484/439(9000-9999),441(1000-2999),441(4000-5999)						
484/441(9000-9999),458(1000-2999),458(4000-5999)						
484/458(9000-9999),463(1000-2999),463(4000-5999)						
484/463(9000-9999),472(0000-1999),472(4000-5999)						
484/472(9000-9999),489(1000-2999),489(4000-5999)						
484/489(9000-9999),493(1000-2999),493(4000-5999)						
484/493(9000-9999),532(1000-2999),532(4000-6999)						
484/532(9000-9999),585(1000-2999),585(4000-5999)						
484/585(9000-9999),605(2000-6999),605(9000-9999)						
484/687(1000-2999),687(4000-5999),687(9000-9999)						
484/693(1000-2999),693(4000-5999),693(9000-9999)						
484/732(1000-2999),732(4000-6999),732(9000-9999)						
484/775(1000-2999),775(4000-5999),775(9000-9999)						
484/801(1000-2999),801(4000-5999),801(9000-9999)						

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

484/872(0000-1999),872(4000-5999),872(9000-9999)
484/887(1000-2999),887(4000-6999),887(9000-9999)
484/920(1000-2999),920(4000-5999),920(9000-9999)
484/932(1000-1999),932(4000-5999),932(9000-9999)
484/962(1000-1999),962(4000-5999),962(9000-9999)
484/973(1000-2999),973(4000-5999),973(9000-9999)
484/997(1000-2999),997(4000-5999),997(9000-9999)
610/717(0000-1999),717(3000-5999),717(9000-9999)

PHILADELPHIA (NEW)	PHLAPASBDS0	05254	01461	7309	228	DA G3 GE GH
215/273(1000-1999),273(5000-5999),430(5000-6999)						GL GR HD IA
215/795(6000-6999)						IB IC ID IE
267/234(0000-0999),234(6000-6999),234(9000-9999)						IF IG IH II
267/293(2000-2999),360(4000-4999),544(2000-2999)						PN QA QB QF
267/612(6000-6999),825(9000-9999),830(7000-7999)						SG SH SI SP
267/933(8000-8999)						SQ UG UP UU
302/232(0000-0999),233(9000-9999),252(3000-3999)						UW UY VD WE
302/364(9000-9999),444(9000-9999),466(9000-9999)						WF WG WH WI
302/469(9000-9999),482(6000-6999),570(9000-9999)						WJ WK
302/578(9000-9999),595(0000-0999),648(9000-9999)						
302/664(9000-9999),669(4000-4999),751(9000-9999)						
302/827(9000-9999),828(9000-9999),829(9000-9999)						
302/929(9000-9999),930(9000-9999),988(6000-6999)						
302/988(9000-9999),990(9000-9999)						
484/228(3000-3999),250(0000-0999),259(8000-8999)						
484/262(7000-7999),271(7000-7999),283(3000-3999)						
484/291(2000-2999),306(4000-4999),309(2000-2999)						
484/406(2000-2999),514(3000-3999),552(5000-5999)						
484/660(7000-7999),702(5000-5999),718(7000-7999)						
484/851(7000-7999),985(7000-7999)						
610/537(2000-2999),571(4000-4999),910(7000-7999)						

PHILADELPHIA (NEW)	PHLAPASBDS4	05254	01461	7309	228	DA HD SH
215/584(9000-9999),660(2000-2999)						
267/202(8000-8999),404(0000-0999),404(9000-9999)						
302/864(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
PHILIPSBURG	PHBGPAPHRS1	05375	01994	5000	230	AA DA GC GD
814/342,343(2000-2999),343(4000-4999),343(8000-8999)						PC PL RA RM SQ
PHLAPAMKXGX	PHLAPAMKXGZ	05250	01459	2696	228	DA
302/650(1000-1999)						
PHLAPAMKXGZ	PHLAPAMKXGZ	05250	01459	3115	228	DA
215/367(3000-3999),381(6000-6999),394(1000-1999)						
215/458(3000-3999),550(2000-2999),583(6000-6999)						
215/609(1000-1999),645(3000-3999),809(8000-8999)						
215/882(5000-5999),904(1000-1999)						
267/645(1000-1999),907(7000-7999),912(3000-3999)						
484/238(1000-1999),297(1000-1999),367(3000-3999)						
484/518(3000-3999),531(1000-1999),615(1000-1999)						
484/647(3000-3999),768(3000-3999),870(1000-1999)						
484/893(3000-3999)						
610/479(7000-7999),922(8000-8999),924(3000-3999)						
610/969(7000-7999)						
PHOENIXVILLE	PXVLPAPVDS0	05255	01531	5000	228	AA DA GC GD
610/415(0000-0999),415(1000-1999),415(9000-9999),917,933						GJ PC PL RA
610/935,983(0000-0999),983(1000-1999),983(2000-2999)						RC RD RE RF
610/983(3000-3999),983(4000-4999),983(9000-9999)						RG RH RM SQ
PHSZ 10	CHTTPACTDS0	05292	01495	5000	228	AA DA GC GD
484/840(0000-0999),840(1000-1999),840(2000-2999)						GJ PC PL RA
484/840(4000-4999),840(9000-9999)						RM SQ TA
610/358,361,459,558						
PHSZ 11	CHESPACADS0	05289	01473	5000	228	AA DA GC GD
610/447,490,499,872,874,876						PC PL RA RC RD RE RF RG RH RM SQ TA
PHSZ 11	CHESPACBDS0	05295	01477	5000	228	AA DA GC GD
610/364,485,494,497,859						GJ PC PL RA RM SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PHSZ 12	MEDIPAMEDS0	05280	01486	5000	228	AA DA GC GD
484/444(0000-0999)						PC PL RA RM
610/565,566,627,891,892						SH SP SQ UE
PHSZ 13	SPFDPASFDS0	05275	01479	5000	228	AA DA GC GD
610/328,338,541(0000-0999),541(1000-1999),541(2000-2999)						PC PL RA RM
610/541(3000-3999),541(4000-4999),541(5000-5999)						RS SP SQ UE
610/541(6000-6999),541(7000-7999),541(9000-9999),543,544						
610/604,690						
PHSZ 14	GLLDPAGNDS0	05273	01470	5000	228	AA DA GC GD
610/237,461,522(0000-0999),522(1000-1999),522(2000-2999)						PC PL RA RM
610/522(4000-4999),522(5000-5999),522(6000-6999)						SQ
610/522(8000-8999),522(9000-9999),532,534,583,586						
PHSZ 14	RDPKPARPDS0	05281	01471	5000	228	AA DA GC GD
610/362(0000-0999),362(1000-1999),362(2000-2999)						PC PL RA RC
610/362(3000-3999),362(4000-4999),362(7000-7999)						RD RE RF RG
610/362(9000-9999),521,591,595,833(1000-1999)						RH RM SP SQ
610/833(2000-2999),833(3000-3999),833(5000-5999)						
610/833(6000-6999)						
PHSZ 17	LNSDPALDDS0	05264	01474	5000	228	AA DA GC GD
610/259,284,394,622,623,626						PC PL RA RC
						RD RE RF RG
						RH RM SQ TA
PHSZ 21	KRLNPAKLDS0	05262	01480	5000	228	AA DA GC GD
610/352,446,449,713(0000-0999),713(2000-2999)						PC PL RA RC
610/713(6000-6999),713(9000-9999),734,789,853						RD RE RF RG
610/924(0000-0999),924(1000-1999),924(6000-6999)						RH RM SH SQ
610/924(8000-8999),924(9000-9999)						TA
PHSZ 22	LARCPALMDS0	05268	01493	5000	228	AA DA GC GD
610/325,353,355,356,359,661						GJ PC PL RA
						RM SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
----------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PHSZ 23	BCYNPABCDS0	05250	01478	5000	228	AA DA GC GD
610/206(1000-1999),206(2000-2999),206(3000-3999)						GJ PB PK RA
610/206(4000-4999),206(5000-5999),206(6000-6999)						RM SH SQ
610/206(8000-8999),206(9000-9999),617,632(0000-0999)						
610/632(1000-1999),660,664,667,668,747(0000-0999)						
610/747(1000-1999),747(2000-2999),747(3000-3999)						
610/747(4000-4999),747(7000-7999),771(0000-0999)						
610/771(1000-1999),771(2000-2999),771(5000-5999)						
610/771(9000-9999),949						
PHSZ 24	ARMRPAARDS0	05254	01483	5000	228	AA DA GC GD
610/642,645,649,658,896						GJ PC PL RA
						RC RD RE RF
						RG RH RM RS
						SH SP SQ TA
						UE
PHSZ 25	BRYMPABMDS0	05255	01491	5000	228	AA DA GC GD
610/519,520,525,526,527,581						GJ PC PL RA
						RM SH SQ TA
PHSZ 26	WAYNPAWYDS0	05258	01503	5000	228	AA DA GC GD
484/582(0000-0999),582(1000-1999),582(2000-2999)						GJ PA PJ RA
484/582(3000-3999),582(4000-4999),582(5000-5999)						RM SH SP SQ
610/225,254,293,341,503,687,688,902,964,971,975,989,995						TA UE
610/995						
PHSZ 28	PAOLPAPADS0	05268	01515	5000	228	AA DA GC GD
484/595,618						GJ PA PJ RA
610/219,240,251,296,407,408,576,578,640,644,647,648,651						RC RD RE RF
610/669,695,722,725,889,981(0000-0999),981(6000-6999)						RG RH RM SH
610/993						SP SQ TA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PHSZ 29	TRPRPATRDS0	05243	01516	5000	228	AA DA GC GD
484/676(1000-1999),676(2000-2999),676(3000-3999)						GJ PB PK RA
484/676(4000-4999),676(5000-5999),676(7000-7999)						RM RS SH SP
484/676(8000-8999),682(0000-0999),682(1000-1999)						SQ TA UE
610/539,630,631,635(0000-0999),635(1000-1999)						
610/635(2000-2999),635(3000-3999),635(4000-4999)						
610/635(7000-7999),650,666,676(0000-0999),676(1000-1999)						
610/676(2000-2999),676(3000-3999),676(4000-4999)						
610/676(5000-5999),676(7000-7999),676(8000-8999)						
610/676(9000-9999)						
PHSZ 30	KGPRPAKPDS0	05249	01510	5000	228	AA DA GC GD
610/205(0000-0999),205(1000-1999),205(2000-2999)						PA PJ RA SH
610/205(3000-3999),205(6000-6999),205(8000-8999),265,337						SQ TA
610/354,491(1000-1999),491(2000-2999),491(3000-3999)						
610/491(4000-4999),491(5000-5999),491(6000-6999)						
610/491(7000-7999),491(8000-8999),491(9000-9999),768						
610/783(0000-0999),783(1000-1999),783(4000-4999)						
610/783(5000-5999),783(6000-6999),783(7000-7999),878,962						
610/992						
PHSZ 30	NRTWPANRDS0	05240	01505	5000	228	AA DA GC GD
484/322(0000-7999)						PB PK RA RC
610/239,270,272,275,277,278,279,292,313,731(0000-0999)						RD RE RF RG
610/731(2000-2999)						RH RM SH SQ
						TA
PHSZ 31	CNSHPACNDS0	05240	01495	5000	228	AA DA GC GD
484/344,530						GJ PB PK RA
610/238,260,397,567,629(0000-0999),825,828,832,834,940						RC RD RE RF
610/941						RG RH RM SH
						SP SQ TA UE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PHSZ 33	AMBLPAAMDS0	05222	01494	5000	228	AA DA GC GD
215/283,540,542,591,619,628,641,643,646,653,654						PB PK RA RM
215/664(0000-0999),664(1000-1999),775,793(0000-0999)						SH SQ TA
215/793(1000-1999),793(3000-3999),793(4000-4999)						
215/793(5000-5999),793(6000-6999),793(8000-8999)						
215/793(9000-9999),986						
267/468(0000-0999),468(1000-1999),468(2000-2999)						
267/468(3000-3999),468(4000-4999),468(5000-5999)						
267/468(6000-6999),468(8000-8999)						
PHSZ 34	JENKPAJKDS0	05224	01474	5000	228	AA DA GC GD
215/376(0000-1999),376(8000-8999),376(9000-9999)						PB PK RA RM
215/481(0000-0999),481(2000-2999),481(3000-3999)						SP SQ TA
215/481(4000-4999),481(5000-5999),481(6000-6999)						
215/481(7000-7999),481(8000-8999),481(9000-9999)						
215/517(1000-1999),517(2000-2999),517(3000-3999)						
215/517(4000-4999),517(5000-5999),517(6000-6999)						
215/517(7000-7999),517(8000-8999),572,576(0000-0999)						
215/576(1000-1999),576(3000-3999),576(5000-5999)						
215/576(6000-6999),576(7000-7999),576(8000-8999)						
215/576(9000-9999),881(2000-2999),881(4000-4999)						
215/881(6000-6999),881(7000-7999),881(8000-8999)						
215/881(9000-9999),884,885,886,887						
PHSZ 37	BTHYPABHDS0	05212	01468	5000	228	AA DA GC GD
215/914(0000-0999),914(1000-1999),914(2000-2999)						GJ PC PL RA
215/914(4000-4999),914(7000-7999),938,947						RM SQ
PHSZ 38	WLGRPAWGDS0	05213	01478	5000	228	AA DA GC GD
215/657,658,659,706(0000-0999),706(1000-1999)						GJ PB PK RA
215/706(2000-2999),706(3000-3999),706(4000-4999)						RM RS SP SQ
215/706(5000-5999),706(6000-6999),706(7000-7999),784,830						TA UE
215/830						
PHSZ 39	HTBOPAHBDS0	05206	01481	5000	228	AA DA GC GD (C)
215/293,323,325(1000-8999),328,441,442,443,444,672,674						GJ PB PK RA (C)
215/675,682,734(4000-8999),773,956,957						RM SH SP SQ (C)
267/282(7000-8999)						TA UE (C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE -- -- -- --
PHSZ 40 215/322,354(0000-0999),354(1000-1999),354(2000-2999) 215/354(3000-3999),354(4000-4999),354(5000-5999) 215/354(9000-9999),355,357,364,396,942(0000-0999) 215/942(1000-1999),942(2000-2999),942(3000-3999) 215/942(4000-4999),942(5000-5999),942(7000-7999) 215/942(8000-8999),942(9000-9999),953	CHVLPACHDS0	05197	01469	5000	228	AA DA GC GD PB PK RA RM SQ
PHSZ 41 215/202,244,245,604,633,638,639	EDTNPAEDDS0	05206	01447	5000	228	AA DA GC GD PB PK RA RC RD RE RF RG RH RM SH SQ
PHSZ 42 215/781,785,788,826(0000-0999),826(1000-1999) 215/826(2000-2999),826(4000-4999),826(6000-6999) 215/826(8000-8999),826(9000-9999),874(1000-1999)	BRSTPABRDS0	05196	01437	5000	228	AA DA GC GD PB PK RA RC RD RE RF RG RH RM SQ
PHSZ 43 215/702,710(2000-2999),710(4000-7999),741,750,752,757 215/891 267/572(0000-3999),572(5000-5999),572(7000-7999)	LANGPALADS0	05188	01456	5000	228	AA DA GC GD PB PK RA RM SQ
PHSZ 44 215/269,547,943,945,946,949 267/580(0000-0999),580(1000-1999),580(2000-2999) 267/580(3000-3999)	TULYPATUDS0	05184	01444	5000	228	AA DA GC GD GJ PB PK RA RC RD RE RF RG RH RM RS SH SP SQ TA UE
PHSZ 45 215/343,491,918(0000-0999),918(1000-1999),918(2000-2999) 215/918(3000-3999),918(5000-5999),918(6000-6999)	WGTNPAWRDS0	05195	01494	5000	228	AA DA GC GD GJ PB PK RA RM SQ
PIKEVILLE ___/___	OLEYPAXPRS1	05236	01599	0162	228	DA
PINE CREEK HILL CSA ___/___	WXFRPAHCRS1	05591	02215	0193	234	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PINE GROVE	PNGVPAXPRS0	05264	01702	0201	232	AA BA DA GC
570/345(0000-6999),345(8000-9999)						GD GM GN SQ
						TU
PIONEER ROAD CSA	HNTPPAHHRS1	05585	02201	0193	234	DA
___/___						
PITTSBURG	PITBPADTK18	05619	02184	4153	234	GL
___/___						
PITTSBURG	PITBPAMADS2	05619	02187	4190	234	D1 DA DD GB
412/246(3000-3999),246(7000-7999),256(9000-9999)						GE GJ GL GN
412/345(5000-5999),346(7000-7999),379(0000-0999)						HB HJ IA IB
412/379(4000-9999),406(2000-2999),428,479,535(0000-0999)						IC ID IG II
412/535(4000-9999),548(0000-0999),548(4000-9999)						UG
412/587(0000-0999),587(4000-9999),637,799(8000-8999)						
412/843(0000-0999),843(4000-9999)						
724/304(0000-0999),304(4000-9999),582(0000-0999)						
724/582(4000-9999)						
PITTSBURG	SWKYPASERS5	05618	02221	7978	234	DA DD G2 GD
412/356(2000-2999)						GE GJ GN GQ
						HB HC IA IB
						IC IF IG IH
						II QA
PITTSBURGH	BGVLPABRRS3	05644	02190	7978	234	DA DD G2 GD
412/998(9000-9999)						GE GJ GN GQ
						HB HC IA IB
						IC IF IG IH
						II QA
COMPANY: 7978 HAS A PRESENCE ON THIS SWITCH						
PITTSBURGH	CRAFPACRRS3	05624	02199	7978	234	DA DD G2 GD
412/929(0000-0999)						GE GJ GN GQ
						HB HC IA IB
						IC IF IG IH
						II QA
COMPANY: 7978 HAS A PRESENCE ON THIS SWITCH						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PITTSBURGH	CRPLPACORS3	05620	02216	7978	234	DA DD G2 GD
412/397(9000-9999)						GE GJ GN GQ
						HB HC IA IB
						IC IF IG IH
						II QA
COMPANY: 7978 HAS A PRESENCE ON THIS SWITCH						
PITTSBURGH	MOVLPAMORS3	05599	02150	7978	234	DA DD G2 GD
412/376(9000-9999)						GE GJ GN GQ
						HB HC IA IB
						IC IF IG IH
						II QA
COMPANY: 7978 HAS A PRESENCE ON THIS SWITCH						
PITTSBURGH	OKMTPAOARS3	05591	02171	7978	234	DA DD G2 GD
412/557(9000-9999)						GE GJ GN GQ
						HB HC IA IB
						IC IF IG IH
						II QA
COMPANY: 7978 HAS A PRESENCE ON THIS SWITCH						
PITTSBURGH	PEHLPAPHRS3	05596	02165	7978	234	DA DD G2 GD
412/744(9000-9999)						GE GJ GN GQ
						HB HC IA IB
						IC IF IG II
						QA
COMPANY: 7978 HAS A PRESENCE ON THIS SWITCH						
PITTSBURGH	PITBPACARS0	05628	02176	7978	234	DA DD G2 GD
412/254(2000-2999)						GE GJ GN GQ
						HB HC IA IB
						IC IF IG IH
						II QA
PITTSBURGH	PITBPADGDS2	05619	02184	7927	234	DA HD SH
412/200(3000-4999),200(6000-6999),200(9000-9999)						
724/202(5000-5999),234(6000-6999),308(4000-4999)						
724/462(2000-2999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PITTSBURGH	PITBPADGDS3	05619	02184	7927	234	DA HD SH
412/206(4000-4999),212(2000-2999),326(4000-4999)						
412/447(5000-5999),536(2000-2999),631(1000-4999)						
412/631(9000-9999),819(2000-2999),960(9000-9999)						
412/992(2000-5999),992(9000-9999)						
724/205(7000-7999),227(9000-9999),464(6000-6999)						
PITTSBURGH	PITBPADGDS5	05619	02184	7927	234	AA DA SH
412/776(9000-9999)						
PITTSBURGH	PITBPADGWMD	05619	02184	7927	234	DA HD SH
412/386(2000-2999),717(9000-9999)						
724/207(8000-8999),247(8000-8999),304(2000-2999)						
724/338(9000-9999),415(4000-4999)						
PITTSBURGH	PITBPADTGT3	05619	02185	7341	234	BA DA GE GJ
412/265(6000-7999),301(3000-3999),346(5000-6999)						GR HB IB RC
412/368(8000-9999),402(9000-9999),453(6000-7999)						RD SH SQ T1
412/528(5000-6999),533(7000-8999),701(2000-2999)						T2 UG UP UR
412/701(5000-5999),729(5000-6999)						US
724/293(3000-3999),293(8000-8999),655(6000-7999)						
724/703(1000-2999),803(0000-0999),909(1000-2999)						
PITTSBURGH	PITBPADTX5Y	05619	02185	7341	234	BA DA GE GJ
412/223(4000-4999),223(9000-9999),224(6000-6999)						GR HB IB RC
412/226(8000-8999),254(9000-9999),265(9000-9999)						RD SH SQ T1
412/283(9000-9999),301(2000-2999),324(9000-9999)						T2 UG UP UR
412/357(9000-9999),451(8000-8999),455(9000-9999)						US
412/460(5000-5999),460(7000-7999),539(9000-9999)						
412/545(8000-8999),564(9000-9999),592(0000-0999)						
412/604(9000-9999),684(9000-9999),693(9000-9999)						
412/695(8000-8999),706(9000-9999),712(9000-9999)						
412/729(9000-9999),872(9000-9999),924(9000-9999)						
423/696(9000-9999)						
724/213(9000-9999),299(8000-8999),558(9000-9999)						
724/594(9000-9999),821(9000-9999),918(9000-9999)						
724/928(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
PITTSBURGH	PITBPAFHDS0	05618	02184	7978	234	DA DD G2 GD
412/258(0000-4999),258(6000-6999),258(8000-9999)						GE GJ GN GQ
412/545(2000-2999)						HB HC IA IB
724/204(4000-4999),220(2000-2999),234(3000-3999)						IC IE IF IG
724/261(3000-3999),269(5000-5999),277(2000-2999)						IH II QA
724/279(3000-3999),288(9000-9999),304(3000-3999)						
724/308(3000-3999),330(2000-2999),364(4000-4999)						
724/368(2000-2999),372(6000-6999),373(2000-2999)						
724/382(3000-3999),384(5000-5999),398(5000-5999)						
724/404(3000-3999),415(3000-3999),421(8000-8999)						
724/427(3000-3999),431(6000-6999),432(2000-2999)						
724/445(5000-5999),473(8000-8999),480(3000-3999)						
724/482(5000-5999),486(2000-2999),502(2000-2999)						
724/524(2000-2999),535(6000-6999),540(9000-9999)						
724/565(2000-2999),584(5000-5999),586(3000-3999)						
724/633(3000-3999),637(7000-7999),687(9000-9999)						
724/698(2000-2999),735(5000-5999),754(3000-3999)						
724/754(9000-9999),766(7000-7999),799(2000-2999)						
724/824(2000-2999),865(8000-8999),903(9000-9999)						
724/924(6000-6999),949(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PITTSBURGH	PITBPAMADS0	05621	02185	7315	234	DA G3 GE GH
412/205(1000-1999),207(0000-1999),207(4000-6999)						GL GR HD IA
412/213(2000-2999),226(2000-2999),249(0000-7999)						IB IC ID IE
412/252(3000-3999),259(1000-1999),259(6000-6999)						IF IG IH II
412/259(7000-7999),308(1000-1999),308(3000-3999)						PN QA QB SG
412/316(0000-4999),316(8000-9999),317(0000-1999)						SH SI SP SQ
412/317(5000-5999),317(6000-6999),317(9000-9999)						UG UP UU UW
412/318(0000-3999),318(6000-6999),319(0000-1999)						UY VD WE WF
412/319(3000-5999),375(3000-6999),395,404(9000-9999)						WG WH WI WJ
412/405(0000-1000),405(7000-7999),406(0000-0999)						WK
412/406(1000-1999),406(4000-4999),415(5000-5999)						
412/415(8000-8999),517(3000-3999),517(5000-5999)						
412/704(0000-2999),714(0000-0999),714(3000-3999)						
412/733(0000-3999),733(5000-5999),871(2000-2999)						
412/871(4000-4999),871(7000-7999),871(9000-9999)						
412/875(0000-4999),875(7000-7999),875(9000-9999)						
412/893(0000-5999),893(7000-7999),896(0000-0999)						
412/896(2000-2999),896(7000-7999),918(2000-5999)						
412/918(7000-8999),995(1000-7999),995(9000-9999)						
724/202(0000-0999),202(2000-2999),203(1000-3999)						
724/203(5000-5999),203(8000-9999),204(0000-0999)						
724/204(6000-6999),206(1000-2999),206(4000-4999)						
724/206(6000-7999),212(2000-2999),218(7000-7999)						
724/219(0000-2999),219(4000-4999),219(8000-9999)						
724/242(2000-2999),243(0000-0999),243(4000-4999)						
724/260(2000-2999),300(4000-4999),307(4000-4999)						
724/307(9000-9999),310(0000-0999),314(2000-2999)						
724/314(9000-9999),330(9000-9999),373(3000-3999)						
724/374(0000-1999),374(6000-6999),381(9000-9999)						
724/384(2000-2999),384(4000-4999),385(9000-9999)						
724/400(9000-9999),401(9000-9999),403(9000-9999)						
724/429(7000-7999),492(0000-0999),497(9000-9999)						
724/508(1000-1999),509(1000-1999),509(9000-9999)						
724/514(1000-5999),514(8000-8999),515(4000-4999)						
724/515(6000-6999),515(8000-9999),565(0000-0999)						
724/577(9000-9999),580(9000-9999),603(4000-4999)						
724/609(7000-7999),619(9000-9999),633(4000-4999)						
724/634(3000-3999),709(0000-0999),709(2000-2999)						
724/709(6000-6999),715(1000-1999),718(9000-9999)						

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

724/782(1000-1999),782(7000-7999),784(9000-9999)
724/807(9000-9999),823(4000-4999),824(9000-9999)
724/835(9000-9999),860(9000-9999),862(9000-9999)
724/879(0000-1999),912(0000-0999),913(9000-9999)
724/973(9000-9999)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PITTSBURGH	PITBPAMADS1	05619	02187	2514	234	DA DD
412/204(0000-0999),204(1000-1999),204(2000-2999)						
412/204(3000-3999),204(9000-9999),205(5000-5999),219						
412/223(1000-1999),229(1000-1999),229(2000-2999)						
412/229(3000-3999),229(4000-4999),229(5000-5999)						
412/246(5000-6999),250(0000-0999),250(1000-1999)						
412/250(2000-2999),250(3000-3999),250(4000-4999)						
412/250(6000-6999),250(8000-8999),250(9000-9999)						
412/253(1000-1999),267(5000-5999),329(0000-3999)						
412/329(9000-9999),347(3000-3999),356(1000-1999)						
412/387(1000-1999),397(2000-6999),406(5000-5999)						
412/423(2000-2999),436(1000-1999),482(3000-3999)						
412/489(1000-1999),489(3000-3999),548(1000-1999)						
412/586(0000-3999),586(6000-6999),586(9000-9999)						
412/632(1000-1999),677(1000-1999),677(2000-2999)						
412/677(3000-3999),677(4000-4999),677(5000-5999)						
412/744(1000-1999),904(5000-6999)						
724/213(6000-6999),215(2000-2999),216(1000-1999)						
724/227(1000-1999),227(2000-2999),230(3000-3999)						
724/243(1000-1999),273(2000-2999),273(3000-3999)						
724/273(4000-4999),273(5000-5999),276(3000-3999)						
724/291(3000-3999),296(3000-3999),302(2000-2999)						
724/305(1000-1999),310(1000-1999),315(1000-1999)						
724/318(1000-1999),330(1000-1999),359(1000-1999)						
724/371(3000-3999),373(1000-1999),383(1000-1999)						
724/405(3000-3999),410(1000-1999),471(1000-1999)						
724/503(1000-1999),524(4000-4999),540(2000-2999)						
724/551(1000-1999),553(3000-3999),609(1000-1999)						
724/653(2000-2999),673(1000-1999),687(3000-3999)						
724/698(1000-1999),703(3000-3999),759(2000-2999)						
724/790(3000-3999),820(1000-1999),820(2000-2999)						
724/820(3000-3999),820(4000-4999),820(5000-5999)						
724/862(2000-2999),893(1000-1999),906(6000-6999)						
724/922(1000-1999),939(1000-1999),949(1000-1999)						
724/978(7000-7999),994(1000-1999),994(2000-2999)						
724/994(3000-3999),994(4000-4999),994(5000-5999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PITTSBURGH	PITBPAMADSE	05619	02187	2514	234	DA DD
412/693(1000-1999)						
724/907(5000-5999),915(3000-3999)						
PITTSBURGH	PITBPAOKX0X	05613	02178	4153	234	GL
412/253(0000-0999),253(7000-7999),253(8000-8999)						
412/253(9000-9999),294(0000-0999),329(5000-5999)						
412/353(0000-0999),353(1000-1999),353(2000-2999)						
412/353(4000-4999),353(8000-8999),436(0000-0999)						
412/847(7000-7999),894(0000-0999),894(1000-1999)						
412/894(7000-9999)						
724/261(5000-5999),371(8000-8999),427(2000-2999)						
724/490(7000-7999),506(5000-5999),613(5000-5999)						
724/749(0000-2999),749(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PITTSBURGH	PITBPAOYDS0	05613	02182	7296	234	BA DA GI GJ
412/208(0000-3999),208(6000-9999),209(0000-4999)						GL GN GQ HA
412/209(6000-7999),297(0000-0999),297(4000-5999)						HD IA IB II
412/297(7000-8999),312(6000-6999),312(9000-9999)						SH SI UA UG
412/385(5000-5999),385(9000-9999),386(4000-6999)						UR UU
412/386(9000-9999),387(9000-9999),407(9000-9999)						
412/408(6000-6999),409(4000-4999),409(9000-9999)						
412/426(9000-9999),501(0000-0999),501(6000-6999)						
412/501(9000-9999),502(2000-3999),502(9000-9999)						
412/503(4000-4999),503(9000-9999),504(0000-1999)						
412/504(2000-2999),504(4000-4999),504(9000-9999)						
412/505(0000-2999),505(4000-4999),505(6000-7999)						
412/505(9000-9999),506(4000-4999),506(9000-9999)						
412/507(2000-3999),507(5000-5999),507(9000-9999)						
412/533(9000-9999),534(9000-9999),536(1000-1999)						
412/536(8000-9999),599(1000-1999),599(9000-9999)						
412/685(5000-5999),685(9000-9999),701(9000-9999)						
412/702(0000-1999),702(9000-9999),808(0000-3999)						
412/810(0000-0999),903(7000-7999),903(9000-9999)						
412/954(9000-9999)						
724/273(9000-9999),315(9000-9999),376(5000-5999)						
724/390(9000-9999),410(9000-9999),416(0000-0999)						
724/416(2000-2999),416(4000-4999),416(6000-6999)						
724/416(9000-9999),419(1000-1999),419(9000-9999)						
724/526(2000-2999),595(9000-9999),703(9000-9999)						
724/904(0000-0999),904(9000-9999),909(9000-9999)						
724/957(9000-9999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PITTSBURGH	PITBPAWYCM1	05609	02175	6701	234	DC

412/251(1000-1999),251(2000-3999),251(4000-4999)
412/251(6000-9999),296(0000-3999),296(9000-9999)
412/320(0000-1999),320(3000-3999),320(5000-6999)
412/320(9000-9999),330(0000-0999),330(7000-9999)
412/378(0000-3999),378(4000-5999),378(6000-6999)
412/378(7000-7999),378(9000-9999),519,608,610(0000-6999)
412/610(9000-9999),708,726,805,908(0000-3999)
412/908(9000-9999),983
724/466(0000-0999),466(1000-1999),466(2000-2999)
724/466(3000-3999),466(9000-9999),467(0000-0999)
724/467(2000-2999),467(9000-9999),469(0000-3999)
724/469(6000-6999),469(9000-9999),498(5000-7999)
724/575(0000-0999),575(2000-3999),575(9000-9999)
724/640(8000-9999),698(8000-8999),713(0000-6999)
724/713(9000-9999),953(2000-3999)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PITTSBURGH	PITDPA550MD	05612	02179	4161	234	DA GQ HJ IA
412/235(0000-6999),235(9000-9999),238(0000-6999)						IC II
412/238(9000-9999),282(0000-2999),282(4000-7999)						
412/282(9000-9999),336(0000-2999),336(4000-7999)						
412/336(9000-9999),399(1000-9999),437(0000-2999)						
412/437(4000-7999),437(9000-9999),438(0000-2999)						
412/438(4000-7999),438(9000-9999),450(1000-7999)						
412/450(9000-9999),451(1000-7999),451(9000-9999)						
412/542(1000-7999),542(9000-9999),543(0000-2999)						
412/543(4000-7999),543(9000-9999),568(0000-2999)						
412/568(4000-7999),568(9000-9999),569(1000-7999)						
412/569(9000-9999),620(0000-2999),620(4000-7999)						
412/620(9000-9999),625(0000-2999),625(4000-7999)						
412/625(9000-9999),663(1000-7999),663(9000-9999)						
412/695(0000-2999),695(4000-7999),695(9000-9999)						
412/755(1000-7999),755(9000-9999),756(0000-2999)						
412/756(4000-7999),756(9000-9999),794(0000-2999)						
412/794(4000-7999),794(9000-9999),832(1000-7999)						
412/832(9000-9999),902(0000-2999),902(4000-7999)						
412/902(9000-9999),945(1000-7999),945(9000-9999)						
412/946(1000-7999),946(9000-9999)						
724/207(1000-2999),207(4000-7999),207(9000-9999)						
724/240(1000-2999),240(4000-7999),240(9000-9999)						
724/241(1000-2999),241(4000-7999),241(9000-9999)						
724/247(1000-2999),247(4000-7999),247(9000-9999)						
724/270(1000-2999),270(4000-7999),270(9000-9999)						
724/271(0000-0999),271(2000-2999),271(4000-7999)						
724/271(9000-9999),276(1000-2999),276(4000-7999)						
724/276(9000-9999),278(1000-2999),278(4000-7999)						
724/278(9000-9999),279(1000-2999),279(4000-7999)						
724/279(9000-9999),281(1000-2999),281(4000-7999)						
724/281(9000-9999),289(1000-2999),289(4000-7999)						
724/289(9000-9999),291(1000-2999),291(4000-7999)						
724/291(9000-9999),293(1000-2999),293(4000-7999)						
724/293(9000-9999),296(1000-2999),296(4000-7999)						
724/296(9000-9999),298(1000-2999),298(4000-7999)						
724/298(9000-9999),299(0000-0999),299(2000-2999)						
724/299(4000-7999),299(9000-9999),361(0000-2999)						
724/361(4000-7999),361(9000-9999),362(1000-2999)						

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

724/362(4000-7999),362(9000-9999),365(1000-2999)
724/365(4000-7999),365(9000-9999),367(0000-2999)
724/367(4000-6999),367(9000-9999),369(1000-2999)
724/369(4000-7999),369(9000-9999),370(1000-2999)
724/370(4000-7999),370(9000-9999),371(1000-2999)
724/371(4000-7999),371(9000-9999),386(1000-2999)
724/386(4000-7999),386(9000-9999),389(0000-2999)
724/389(4000-6999),389(9000-9999),404(1000-2999)
724/404(4000-7999),404(9000-9999),405(1000-2999)
724/405(4000-5999),405(9000-9999),407(1000-2999)
724/407(4000-7999),407(9000-9999),408(1000-2999)
724/408(4000-7999),408(9000-9999),642(0000-2999)
724/642(4000-7999),642(9000-9999),644(1000-2999)
724/644(4000-7999),644(9000-9999),645(1000-2999)
724/645(4000-7999),645(9000-9999),647(0000-2999)
724/647(4000-6999),647(9000-9999),648(1000-2999)
724/648(4000-7999),648(9000-9999),649(1000-2999)
724/649(4000-7999),649(9000-9999),871(0000-2999)
724/871(4000-6999),871(9000-9999),965(0000-2999)
724/965(4000-7999),965(9000-9999)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
PITTSBURGH	PITEPADTDS0	05619	02179	4007	234	DA GB GC GJ	(C)
201/528(1000-1999)						HB HC	(C)
412/200(5000-5999),200(7000-7999),203(4000-4999)							(C)
412/203(8000-8999),208(4000-4999),253(2000-2999)							(C)
412/253(4000-4999),253(6000-6999),254(8000-8999)							(C)
412/259(5000-5999),265(1000-1999),265(2000-3999)							(C)
412/265(4000-4999),307(3000-3999),307(4000-4999)							(C)
412/307(5000-5999),308(5000-5999),329(4000-4999)							(C)
412/329(6000-6999),347(5000-5999),347(6000-6999)							(C)
412/348(8000-8999),357(1000-2999),357(4000-4999)							(C)
412/368(5000-5999),387(3000-3999),387(4000-4999)							(C)
412/404(6000-6999),407(4000-4999),436(3000-3999)							(C)
412/436(4000-4999),436(5000-5999),453(3000-3999)							(C)
412/453(4000-4999),453(5000-5999),455(5000-5999)							(C)
412/455(6000-6999),455(7000-7999),489(0000-0999)							(C)
412/489(4000-4999),499(3000-3999),528(1000-1999)							(C)
412/528(4000-4999),532(4000-4999),533(1000-1999)							(C)
412/533(3000-3999),533(5000-5999),536(5000-5999)							(C)
412/536(7000-7999),564(0000-0999),564(1000-1999)							(C)
412/564(4000-4999),567(0000-0999),567(3000-3999)							(C)
412/567(4000-4999),567(5000-5999),567(6000-6999)							(C)
412/567(8000-8999),567(9000-9999),573(4000-4999)							(C)
412/573(5000-5999),573(6000-6999),573(7000-7999)							(C)
412/626(5000-5999),662(0000-0999),685(4000-4999)							(C)
412/847(5000-5999),923(3000-3999),923(4000-4999)							(C)
412/923(5000-5999),924(8000-8999),927(0000-0999)							(C)
412/927(1000-1999),927(2000-2999),927(3000-3999)							(C)
412/927(4000-4999),943(7000-7999),961(1000-1999)							(C)
412/961(8000-8999)							(C)
704/997(8000-8999)							(C)
720/826(3000-3999)							(C)
724/204(8000-8999),209(1000-1999),209(5000-5999)							(C)
724/216(0000-0999),216(6000-6999),227(0000-0999)							(C)
724/227(4000-4999),227(8000-8999),245(3000-3999)							(C)
724/245(4000-4999),248(2000-2999),254(7000-7999)							(C)
724/259(3000-3999),259(4000-4999),259(6000-6999)							(C)
724/270(3000-3999),270(8000-8999),291(8000-8999)							(C)
724/292(7000-7999),296(8000-8999),300(1000-1999)							(C)
724/300(5000-5999),302(0000-0999),305(4000-4999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
724/305(5000-5999),305(6000-6999),313(2000-2999)							(C)
724/315(0000-0999),318(4000-4999),340(4000-4999)							(C)
724/340(5000-5999),359(0000-0999),359(2000-2999)							(C)
724/359(4000-4999),365(8000-8999),367(3000-3999)							(C)
724/367(7000-7999),367(8000-8999),383(3000-3999)							(C)
724/387(8000-8999),387(9000-9999),390(0000-0999)							(C)
724/390(4000-4999),398(1000-1999),398(2000-2999)							(C)
724/398(4000-4999),400(4000-4999),400(5000-5999)							(C)
724/402(4000-4999),409(4000-4999),409(5000-5999)							(C)
724/409(6000-6999),414(1000-1999),414(4000-4999)							(C)
724/419(2000-2999),419(4000-4999),426(4000-4999)							(C)
724/426(8000-8999),429(1000-1999),429(4000-4999)							(C)
724/429(5000-5999),436(5000-5999),461(1000-1999)							(C)
724/471(3000-3999),471(4000-4999),471(5000-5999)							(C)
724/472(4000-4999),479(7000-7999),489(7000-7999)							(C)
724/490(1000-1999),490(4000-4999),491(1000-1999)							(C)
724/492(4000-4999),498(0000-0999),498(4000-4999)							(C)
724/505(4000-4999),506(7000-7999),510(0000-0999)							(C)
724/519(4000-4999),519(5000-5999),520(8000-8999)							(C)
724/536(1000-1999),536(4000-4999),560(1000-1999)							(C)
724/560(4000-4999),565(8000-8999),566(1000-1999)							(C)
724/566(5000-5999),567(3000-3999),569(3000-3999)							(C)
724/574(8000-8999),576(4000-4999),576(5000-5999)							(C)
724/576(6000-6999),578(8000-8999),580(1000-1999)							(C)
724/580(4000-4999),595(7000-7999),602(0000-0999)							(C)
724/602(2000-2999),602(4000-4999),602(9000-9999)							(C)
724/608(6000-6999),613(8000-8999),620(1000-1999)							(C)
724/620(3000-3999),620(4000-4999),633(1000-1999)							(C)
724/633(6000-6999),633(8000-8999),635(2000-2999)							(C)
724/635(4000-4999),635(8000-8999),638(4000-4999)							(C)
724/638(5000-5999),638(6000-6999),653(5000-5999)							(C)
724/653(6000-6999),653(7000-7999),655(4000-4999)							(C)
724/675(0000-0999),675(4000-4999),675(5000-5999)							(C)
724/677(3000-3999),693(4000-4999),693(6000-6999)							(C)
724/705(0000-0999),705(1000-1999),715(8000-8999)							(C)
724/716(1000-1999),716(4000-4999),716(6000-6999)							(C)
724/725(8000-8999),726(4000-4999),734(2000-2999)							(C)

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

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
724/734(4000-4999),734(5000-5999),737(7000-7999)							(C)
724/737(8000-8999),739(5000-5999),739(8000-8999)							(C)
724/740(4000-4999),749(4000-4999),749(5000-5999)							(C)
724/749(8000-8999),764(0000-0999),764(4000-4999)							(C)
724/764(5000-5999),765(0000-0999),769(4000-4999)							(C)
724/780(2000-2999),780(8000-8999),784(8000-8999)							(C)
724/798(0000-0999),798(4000-4999),801(1000-1999)							(C)
724/807(1000-1999),812(0000-0999),812(4000-4999)							(C)
724/812(5000-5999),815(4000-4999),821(8000-8999)							(C)
724/824(1000-1999),824(8000-8999),825(4000-4999)							(C)
724/826(5000-5999),835(8000-8999),860(4000-4999)							(C)
724/870(3000-3999),870(4000-4999),871(3000-3999)							(C)
724/871(7000-7999),879(5000-5999),897(3000-3999)							(C)
724/897(4000-4999),897(5000-5999),901(2000-2999)							(C)
724/901(3000-3999),905(4000-4999),906(2000-2999)							(C)
724/906(4000-4999),907(1000-1999),907(2000-2999)							(C)
724/907(4000-4999),908(0000-0999),908(1000-1999)							(C)
724/908(4000-4999),913(4000-4999),913(8000-8999)							(C)
724/915(4000-4999),918(0000-0999),918(1000-1999)							(C)
724/918(4000-4999),924(4000-4999),924(8000-8999)							(C)
724/946(5000-5999),952(8000-8999),954(3000-3999)							(C)
724/964(4000-4999),964(9000-9999),969(7000-7999)							(C)
724/972(0000-0999),972(4000-4999),973(4000-4999)							(C)
724/987(4000-4999),987(5000-5999),987(6000-6999)							(C)
724/987(7000-7999),997(8000-8999)							(C)
PITTSBURGH	RBTPPARTRS3	05633	02208	7978	234	DA DD G2 GD	
412/489(9000-9999)						GE GJ GN GQ	
						HB HC IA IB	
						IC IF IG IH	
						II QA	

COMPANY: 7978 HAS A PRESENCE ON THIS SWITCH

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
PITTSBURGH 412/632(2000-2999)	SHSAPASHRS3	05603	02181	7978	234	DA DD G2 GD GE GJ GN GQ HB HC IA IB IC IF IG IH II QA
	COMPANY: 7978 HAS A PRESENCE ON THIS SWITCH					
PITTSBURGH 412/545(9000-9999)	WKBGPAWKRS3	05609	02169	7978	234	DA DD G2 GD GJ GN GQ HB HC IA IB IC IF IG IH II QA
	COMPANY: 7978 HAS A PRESENCE ON THIS SWITCH					
PITTSBURGH(NEW) 412/222,267(8000-8999),727(9000-9999),772(0000-0999) 724/209(9000-9999),313(0000-0999),340(9000-9999) 724/343(9000-9999),414(9000-9999),426(9000-9999) 724/490(9000-9999),491(9000-9999),566(9000-9999) 724/618(9000-9999),635(1000-1999),739(9000-9999) 724/780(9000-9999),781(7000-7999),790(9000-9999) 724/895(7000-7999),896(9000-9999),897(9000-9999) 724/951(9000-9999)	PITBPADGDS6	05619	02184	7315	234	DA G3 GE GH GL GR HD IA IB IC ID IE IF IG IH II PN QA QB QF SG SH SI SP SQ UG UP UU UW UY VD WE WF WG WH WI WJ WK
PITTSBURGH(NEW) 412/904(0000-0999),904(9000-9999) 724/421(2000-2999)	PITBPADGDS7	05619	02184	7315	234	DA G3 GE GH GL GR HD IA IB IC ID IE IF IG IH II PN QA QB QF SG SH SI SP SQ UG UP UU UW UY VD WE WF WG WH WI WJ WK

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PITTSTON	PTTNPAPIDS0	05070	01721	5000	232	AA DA GC GD
570/603,654,655,883						GJ PC PL RA
						RC RD RE RF
						RG RH RM SQ
						UE
PLAIN GROVE	PAGVPAXPRS2	05523	02276	0209	234	AA BA DA GC
724/530(0000-0999),530(2000-2999),530(6000-7999)						GD GI GK GM
						GR PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
PLAINS	PLNSPAARDS0	05084	01716	7513	232	DA GD GE GI	(C)
484/464(6000-6999)						GJ GN GQ GR	(C)
570/207,208,215(6000-6999),221(3000-3999),225(3000-3999)						HB HD IA IC	(C)
570/243(3000-3999),246(2000-2999),249(3000-3999)						IE IG IH II	(C)
570/251(2000-2999),252(5000-5999),257(3000-3999)						SH SP SQ SU	(C)
570/258(0000-0999),258(1000-1999),258(3000-3999)						TH TY UA UB	(C)
570/258(6000-6999),270,273(2000-2999),281(7000-7999)						UG UL UM UN	(C)
570/307(0000-0999),307(1000-1999),307(2000-2999)						UP UR US UU	(C)
570/307(3000-3999),307(4000-4999),307(5000-5999)						UW UX VA VC	(C)
570/307(6000-6999),307(7000-7999),307(8000-8999)						VM WE WG WH	(C)
570/356(8000-8999),372(8000-8999),373(4000-4999)						XA XB XD	(C)
570/390(5000-5999),399(6000-6999),408,414(0000-0999)							(C)
570/414(1000-1999),414(2000-2999),414(5000-5999)							(C)
570/414(6000-6999),414(7000-7999),416(0000-0999)							(C)
570/416(1000-1999),416(5000-5999),431(5000-5999)							(C)
570/433(6000-6999),437(5000-5999),481(3000-3999)							(C)
570/486(2000-2999),495(5000-5999),501,503(5000-5999)							(C)
570/517(0000-0999),517(2000-2999),517(3000-3999)							(C)
570/517(5000-5999),517(7000-7999),517(8000-8999),552							(C)
570/554(6000-6999),558,593(6000-6999),601(0000-0999)							(C)
570/601(1000-1999),601(3000-3999),601(6000-6999)							(C)
570/601(8000-8999),601(9000-9999),602,612(3000-3999)							(C)
570/613(0000-0999),613(1000-1999),613(9000-9999)							(C)
570/624(4000-4999),630(3000-3999),636(4000-4999)							(C)
570/701(3000-3999),702(8000-8999),706(2000-2999)							(C)
570/706(3000-3999),706(7000-7999),714,715(0000-0999)							(C)
570/715(7000-7999),715(9000-9999),718(0000-0999)							(C)
570/718(1000-1999),718(4000-4999),718(6000-6999)							(C)
570/719(0000-0999),719(1000-1999),719(4000-4999)							(C)
570/719(8000-8999),719(9000-9999),729(2000-2999)							(C)
570/739(6000-6999),754(6000-6999),783(6000-6999)							(C)
570/794(8000-8999),795(6000-6999),802(0000-0999)							(C)
570/802(1000-1999),802(2000-2999),802(3000-3999)							(C)
570/802(4000-4999),802(5000-5999),802(8000-8999)							(C)
570/803(0000-0999),803(2000-2999),803(3000-3999)							(C)
570/803(6000-6999),803(7000-7999),803(8000-8999)							(C)
570/803(9000-9999),808,818(3000-3999),857(6000-6999)							(C)
570/915(1000-1999),929(6000-6999),933(3000-3999)							(C)
570/943(6000-6999),953(0000-0999),953(7000-7999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

570/968(1000-1999),970,975(0000-0999),975(8000-8999)						(C)
570/986(6000-6999)						(C)
PLEASANT GAP	PLSGPAPGRS1	05335	01926	5000	230	AA DA GC GD
814/359(1000-1999),359(2000-2999),359(3000-3999)						PC PL RA SQ
814/359(4000-4999),359(5000-5999)						
PLEASANT MOUNT	PLMTPAXPDS0	04961	01728	0191	232	AA DA DD GC
570/448						GD GM HB IC
						ID IG RA RM
						RN RO SJ SP
						SV US UT UW
PLEASANTVILLE	PLSVPAXPRS0	05372	02265	0169	924	AA DA GE GG
814/589(1000-1999),589(5000-5999),589(7000-7999)						GJ GM GN HB
814/741(0000-0999),741(9000-9999)						HD II PC PL
						RC RD RF RM
						SQ TU
PLOWVILLE	GNHLPAXHRS1	05271	01600	0162	228	DA
___/___						
PLUMSTEADVILLE	PSVLPAPVRS1	05173	01514	5000	228	AA DA GC GD
215/249(0000-0999),249(1000-1999),249(3000-3999)						PC PL RA RM
215/249(4000-4999),249(5000-5999),249(8000-8999)						SQ
215/249(9000-9999),766(0000-0999),766(1000-1999)						
215/766(2000-2999),766(3000-3999),766(4000-4999)						
215/766(5000-5999),766(7000-7999),766(8000-8999)						
215/766(9000-9999)						
PLYMOUTH	PLMOPAPLRS1	05099	01731	5000	232	AA DA PC PL
570/779(0000-0999),779(1000-1999),779(2000-2999)						RA
570/779(3000-3999),779(4000-4999),779(5000-5999)						
570/779(7000-7999),779(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
POCONO LAKE	PCLKPAXPDS1	05077	01651	0161	232	DA GC GD GI
570/355(0000-3999),355(8000-9999),643,646						GN IC IE IG
						IH SH SP SQ
						ST SU UA UB
						UG UM UN UP
						UR US UU UW
						UX VA VC WE
						WG WH WJ
POCONO LAKE	PCLKPAXPRS1	05077	01651	0161	232	DA
___/___						
POCONO LAKE	PCLKPAXPRS2	05077	01651	0161	232	DA
___/___						
POCONO LAKE	PCLKPAXPRS3	05077	01651	0161	232	DA
___/___						
POCONO LAKE	PCLKPAXPRS4	05077	01651	0161	232	DA
___/___						
POCONO LAKE	PCLKPAXPRS5	05077	01651	0161	232	DA
___/___						
POCONO LAKE	PCLKPAXPRS6	05077	01651	0161	232	DA
___/___						
POCONO LAKE	PCLKPAXPRS7	05077	01651	0161	232	DA
___/___						
POCONO LAKE	PCLKPAXPRS8	05077	01651	0161	232	DA
___/___						
POCONO LAKE	PCLKPAXPRS9	05077	01651	0161	232	DA
___/___						
POCONO LAKE	PCLKPAXPRT1	05077	01651	0161	232	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
POCONO LAKE ___/___	PCLKPAXPRT2	05077	01651	0161	232	DA
POCONO LAKE ___/___	PCLKPAXPRT3	05077	01651	0161	232	DA
POCONO LAKE ___/___	PCLKPAXPRT4	05077	01651	0161	232	DA
POCONO LAKE ___/___	PCLKPAXPRT6	05077	01651	0161	232	DA
POCONO LAKE ___/___	PCLKPAXPRT7	05077	01651	0161	232	DA
POCONO LAKE ___/___	PCLKPAXPRT8	05077	01651	0161	232	DA
POCONO LAKE ___/___	PCLKPAXPRT9	05077	01651	0161	232	DA
POINT MARION 724/725(0000-0999),725(1000-1999),725(3000-3999) 724/725(5000-5999),725(9000-9999)	PTMRPAPMRS0	05740	02086	5000	234	AA DA PC PL RA RM SQ
PORT ALLEGANY 814/642(2000-2999),642(4000-4999),642(5000-5999) 814/642(7000-7999),642(9000-9999)	PTALPAPARS1	05214	02117	5000	230	AA DA GC GD PC PL RA RM SQ
PORT MATILDA 814/692	PTMTPAXPDS1	05376	01958	0176	230	AA DA GC GD GI GN GR HB SV TJ UB UM UP

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PORT ROYAL	PTRYPAXPRP0	05363	01836	0209	226	AA BA DA GI (C)
717/527						GK GR PC PL (C)
						PN RC RD SA (C)
						SH SP SQ TJ (C)
						TU TW UP UR (C)
						WE WG WJ (C)
PORTAGE	PRTGPAPORS1	05508	01994	5000	230	AA DA GC GD
814/736(3000-3999),736(4000-4999),736(6000-6999)						PC PL RA RM
814/736(8000-8999),736(9000-9999)						SQ
PORTERSVILLE	PTVLPAXPRS0	05545	02263	0209	234	AA BA DA DD
724/368(0000-0999),368(3000-3999),368(8000-9999)						GC GD GE GI
						GK GM GR PC
						PL PN PR RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
PORTLAND	PTLDPAXPRS0	05076	01577	0161	232	DA GC GD GE
570/897						GI GN IC IE
						IG IH SH SP
						SQ SW UB UG
						UL UM UN UP
						UR US UU UW
						UX VA VC WE
						WG
PORTLAND	PTLDPAXPRS1	05076	01577	0161	232	DA
___/___						
PORTLAND	PTLDPAXPRS2	05076	01577	0161	232	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
POTTSTOWN	PTTWPAPTDS0	05247	01563	5000	228	AA DA GC GD
610/323,326,327,705,718,970						GJ PB PK RA
						RC RD RE RF
						RG RH RM SH
						SP SQ TA
POTTSTOWN	PTTWPAPTRS0	05246	01563	7708	228	AA BA DA GC
484/945(0000-1999),945(5000-9999)						GD HB II RA
						SQ T8 TI UG
						UP UX WE
POTTSVILLE	PTTVPA013MD	05222	01693	7927	232	DA HD SH
570/216(9000-9999)						
POTTSVILLE	PTTVPA01XMD	05222	01693	7927	232	DA HD SH
570/213(6000-6999),285(6000-6999),337(6000-6999)						
570/428(4000-4999),484(4000-4999),497(2000-2999)						
570/706(4000-4999),706(9000-9999),906(2000-2999)						
570/906(3000-3999),906(6000-6999)						
610/577(7000-7999)						
717/706						
POTTSVILLE	PTTVPAPODS0	05222	01693	5000	232	AA DA GC GD
570/429(0000-0999),429(1000-1999),429(2000-2999)						GJ PB PK RA
570/429(4000-4999),621(0000-0999),621(1000-1999)						RC RD RE RF
570/621(2000-2999),621(3000-3999),621(4000-4999)						RG RH RM RS
570/621(5000-5999),621(6000-6999),621(7000-7999)						SH SP SQ UE
570/621(9000-9999),622,624(1000-1999),624(3000-3999)						
570/624(5000-5999),624(7000-7999),628,641						
POWELL ROAD NORTH CSA	CRCRPAHBRS1	05584	02228	0193	234	DA
___/___						
POWELL ROAD SOUTH CSA	CRCRPAHFRS1	05584	02228	0193	234	DA
___/___						
PRESERVE CSA	WXFRPAHMRS1	05591	02215	0193	234	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PRINCETON 724/924(1000-1999),924(2000-2999),924(9000-9999)	PRTNPAXPRS1	05545	02279	0169	234	AA BA DA GE GG GM GN GR HB HD PC PL RC RD RF RM SQ
PROGRESS AVE CSA ___/___	CRCRPAHGRS1	05584	02228	0193	234	DA
PROSPECT 724/865(0000-0999),865(2000-2999),865(3000-3999) 724/865(9000-9999)	PRSPPAXPRS0	05538	02246	0209	234	AA BA DA DD GC GD GE GI GK GR PC PL PN PR RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
PUGHTOWN 610/469	PGTWPAPTRS0	05263	01555	5000	228	AA DA GC GD PC PL RA RM SQ
PUNXSUTAWNEY 814/249(0000-0999),249(9000-9999),938,939(0000-0999) 814/939(3000-3999),939(7000-7999)	PUNXPAPURS1	05435	02103	5000	230	AA DA GC PC PL RA RM SQ
QUAKER LAKE 570/663	QKLKPAXQRS0	04970	01821	0096	138	DA GE GM GR HJ RC RD SV
QUAKERTOWN 215/529(0000-0999),529(1000-1999),529(2000-2999) 215/529(3000-3999),529(4000-4999),529(5000-5999) 215/529(6000-6999),529(7000-7999),529(9000-9999),536,538 215/804(0000-2999)	QKTWPAQTDS0	05183	01547	5000	228	AA DA GC GD GJ PC PL RA RM SQ TA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
QUARRYVILLE	QRVLPAXQDS1	05358	01588	0161	226	DA GC GD GE
717/786,806						GI GN HB HD
						IC IE IG IH
						SH SP SQ ST
						SU UA UB UG
						UL UM UN UP
						UR US UU UW
						UX VA VC WE
QUARRYVILLE	QRVLPAXQRS1	05358	01588	0161	226	DA
___/___						
QUARRYVILLE	QRVLPAXQRS2	05358	01588	0161	226	DA
___/___						
QUARRYVILLE	QRVLPAXQRS3	05358	01588	0161	226	DA
___/___						
QUARRYVILLE	QRVLPAXQRS4	05358	01588	0161	226	DA
___/___						
QUARRYVILLE	QRVLPAXQRS5	05358	01588	0161	226	DA
___/___						
QUARRYVILLE	QRVLPAXQRS6	05358	01588	0161	226	DA
___/___						
QUARRYVILLE	QRVLPAXQRS7	05358	01588	0161	226	DA
___/___						
QUARRYVILLE	QRVLPAXQRS8	05358	01588	0161	226	DA
___/___						
QUARRYVILLE	QRVLPAXQRS9	05358	01588	0161	226	DA
___/___						
QUARRYVILLE	QRVLPAXQRT1	05358	01588	0161	226	DA
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
QUARRYVILLE	QRVLPAXQRT2	05358	01588	0161	226	DA
___/___						
QUARRYVILLE	QRVLPAXQRT3	05358	01588	0161	226	DA
___/___						
QUARRYVILLE	QRVLPAXQRT4	05358	01588	0161	226	DA
___/___						
RALSTON	RLTNPAXRRS0	05155	01899	0201	232	AA BA DA GC
570/995(5000-5999),995(9000-9999)						GD GM GN II
						SQ
RAWLINSVILLE	RWVLPAXRRS1	05372	01601	0161	226	DA GC GD GE
717/284						GI GN IC IE
						IG IH SH SP
						SQ ST SU UB
						UG UL UM UN
						UP UR US UU
						UW UX VA VC
						WE WG
RAWLINSVILLE	RWVLPAXRRS2	05372	01601	0161	226	DA
___/___						
RAWLINSVILLE	RWVLPAXRRS3	05372	01601	0161	226	DA
___/___						
RAWLINSVILLE	RWVLPAXRRS4	05372	01601	0161	226	DA
___/___						
RAWLINSVILLE	RWVLPAXRRS5	05372	01601	0161	226	DA
___/___						
RAWLINSVILLE	RWVLPAXRRS6	05372	01601	0161	226	DA
___/___						
RAWLINSVILLE	RWVLPAXRRS7	05372	01601	0161	226	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
READING 610/921,929,939	LRDLPALBDS0	05248	01618	5000	228	AA DA GC GD GJ PC PL RA RM SQ
READING 610/898(0000-1999),898(5000-9999)	RDNGPA16RS0	05258	01612	7708	228	AA BA DA GC GD HB II RA SQ T8 TI UG UP UX WE
READING 484/338(1000-1999),338(2000-2999),338(7000-7999) 484/338(8000-8999),338(9000-9999) 610/208,236,320,371,372,373,374,375,376,378,396,478,607 610/655,736,988	RDNGPAREDS0	05258	01613	5000	228	AA DA GB GC GD GJ PB PK RA RC RD RM RS SH SP SQ TA UE
READING 610/603(0000-0999),603(1000-1999),603(2000-2999) 610/603(3000-3999),603(5000-5999),603(8000-8999) 610/603(9000-9999),775,777,796	SHLNPASHDS0	05268	01615	5000	228	AA DA GC GD PC PL RA RM SQ
READING 610/370(0000-0999),370(1000-1999),370(2000-2999) 610/370(3000-3999),370(4000-4999),370(5000-5999) 610/370(8000-8999),370(9000-9999),406(0000-0999) 610/406(1000-1999),406(2000-2999),406(3000-3999) 610/406(6000-6999),406(7000-7999),406(8000-8999) 610/406(9000-9999),779	SLWBPASLDS0	05255	01604	5000	228	AA DA GC GD GJ PC PL RA RM SQ
READING 610/670,678,927(0000-0999),927(1000-1999),927(2000-2999) 610/927(3000-3999),927(4000-4999),927(8000-8999) 610/927(9000-9999)	SNSPPASSDS0	05269	01624	5000	228	AA DA GC GD GJ PC PL RA RM SQ
RED BELT CSA ___/___	MARSPAHBRS1	05575	02217	0193	234	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RED LION	RDLNPAXRDS0	05403	01651	0169	226	AA BA DA GC
717/244,246,417(1000-1999),417(2000-2999),417(3000-3999)						GD GE GG GN
717/417(4000-4999)						GR HB HD II
						PB PK RC RD
						RF RM SH SM
						SN SQ TJ TU
						UG
RED SCHOOL	MGTWPAXNRS1	05283	01580	0162	228	DA
___/___						
REEDSVILLE	RDVLPAXRRP0	05356	01883	0209	226	AA BA DA DD
717/667						GC GD GI GK
						GR PC PL PN
						RA RC RD RL
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
REINHOLDS	DNVRPAXERS1	05297	01627	0165	226	DA
___/___						
RENOVO	RENVPARERS1	05254	01984	5000	232	AA DA GC GD
570/531(6000-6999),923(0000-0999),923(1000-1999)						PC PL RA RM
570/923(2000-2999)						SQ
REW	REW PARERS1	05222	02161	5000	230	AA DA GC GD
814/465(2000-2999),465(3000-3999),465(9000-9999)						PC RA RM SQ
REYNOLDSVILLE	RYVLPARERS1	05400	02110	5000	230	AA DA GC GD
814/653(2000-2999),653(7000-7999),653(8000-8999)						PC PL RA RM
814/653(9000-9999)						SQ
RICHEYVILLE	RCYVPAXRRS0	05691	02140	0176	234	AA DA GI GN
724/632(0000-0999),632(2000-2999),632(3000-3999)						GR HD SV TJ
724/632(5000-5999),632(6000-6999),632(9000-9999)						UM UP

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
RICHFIELD 717/694	RCFDPAXRRP0	05309	01818	0209	226	AA BA DA GI GK GR PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
RICHMOND 610/498	RMNHPAXRRS0	05091	01573	0161	228	DA
RICHMOND ___/___	RMNHPAXRRS1	05091	01573	0161	228	DA
RIDGWAY 814/772,773,776	RGWYPAXRRS0	05326	02128	0176	230	AA DA GC GD GI GN GR HD II RN RO SV TJ UB UG UM UP
RIEGELSVILLE 610/749(0000-0999),749(2000-2999),982(0000-0999) 610/982(3000-3999),982(5000-5999),982(9000-9999)	RGVLPARIRS0	05141	01547	5000	228	AA DA GC GD PC PL RA RM SQ
RIEMER ROAD CSA ___/___	SRVRPAHBRS1	05547	02195	0193	234	DA
RIMERSBURG 814/473	RMBGPAXRRS0	05465	02188	0176	230	AA DA GC GD GI GN GR HD SV TJ UB UG UM UP
RINGTOWN ___/___	RGTWPAXRRS1	05195	01720	0161	232	DA GC GD GE (C) GI GN IC IE (C) IG IH SH SP (C) SQ ST SU UB (C) UG UL UM UN (C) UP UR US UU (C) UW UX VA VC (C) WE WG (C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
RINGTOWN	RGTWPAXRRS2	05195	01720	0161	232	DA	(C)
570/889							(C)
RINGTOWN	RGTWPAXRRS3	05195	01720	0161	232	DA	
___/___							
RINGTOWN	RGTWPAXRRS4	05195	01720	0161	232	DA	
___/___							
RINGTOWN	RGTWPAXRRS5	05195	01720	0161	232	DA	
___/___							
RIVER FOREST CSA	FRPTPAHJRS1	05549	02169	0193	234	DA	
___/___							
ROARING SPRING	RRSPPAXRRS1	05495	01952	0209	230	AA BA DA DD	
814/224						GC GD GE GI	
						GK GR PC PL	
						PN RC RD SA	
						SH SP SQ TJ	
						TU TW UP UR	
						WE WG WJ	
ROBESONIA	ROBSPAXRRS0	05276	01643	0169	226	AA BA DA GE	
610/693(1000-1999),693(3000-3999),693(4000-4999)						GG GM GN GR	
610/693(5000-5999),693(6000-6999),693(8000-8999)						HB HD II PC	
610/693(9000-9999)						PL RC RD RF	
						RM SQ TU	
ROCHESTER	ROCHPARCDS0	05598	02256	5000	234	AA DA GC GJ	
724/728,770,773,774,775						PC PL RA RC	
						RD RE RF RG	
						RH RM RS SP	
						SQ TA UE	
ROCHESTER ROAD CSA	CTPBPAHHRS1	05584	02228	0193	234	DA	
___/___							

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ROCKLAND 814/498	RKLDPAXRRS0	05441	02245	0176	924	AA CA GI GR SV TJ UB UG UM UP
ROCKWOOD 814/926(1000-1999),926(2000-2999),926(3000-3999) 814/926(4000-4999),926(5000-5999)	RKWDPAXRRS0	05638	02004	0169	230	AA DA GC GD GE GG GM GN HB HD II PC PL RC RD RF RM SQ TU
ROGERSVILLE 724/499	RRVLPAXRRS0	05749	02156	0176	234	AA CA GI GR HD SV TJ UB UM UP
ROME 570/247	ROMEPAXRRS1	05027	01862	0161	232	DA GC GD GE GI GN IC IE IG IH SH SP SQ ST SU UB UG UL UM UN UP UR US UU UW UX VA VC WE
ROME ___/___	ROMEPAXRRS2	05027	01862	0161	232	DA
ROME ___/___	ROMEPAXRRS3	05027	01862	0161	232	DA
ROME ___/___	ROMEPAXRRS4	05027	01862	0161	232	DA
ROME ___/___	ROMEPAXRRS5	05027	01862	0161	232	DA
ROME ___/___	ROMEPAXRRS6	05027	01862	0161	232	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ROME ___/___	ROMEPAXRRS7	05027	01862	0161	232	DA
ROME ___/___	ROMEPAXRRS8	05027	01862	0161	232	DA
ROSEVILLE 570/549	RSVLPAXRRS1	05083	01945	0192	138	AA BA DA GC GD GJ GL GM GN HK IC ID IG IH SK SP SQ TJ UG
ROULETTE 814/544(2000-2999),544(4000-4999),544(7000-7999) 814/544(8000-8999),544(9000-9999)	RLTTPARORS1	05209	02094	5000	230	AA DA PC PL RA RM SQ
ROUTE 128 CSA ___/___	FRPTPAHHRS1	05549	02169	0193	234	DA
ROUTE 228 CSA ___/___	SRVRPAHERS1	05547	02195	0193	234	DA
ROUTE 8 NORTH CSA ___/___	GIBSPAHERS1	05585	02201	0193	234	DA
ROWAN ROAD CSA ___/___	CRCRPAHCRS1	05584	02228	0193	234	DA
ROWLAND 570/685	RWLDPAXRDS1	04971	01641	0177	232	AA DA DD GN GQ HA HK IA IC II RA SH SM SV SX T3 TJ XF
ROYERSFORD 610/495	PRFDPAPFRS0	05249	01549	5000	228	AA DA GC GD PC PL RA SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ROYERSFORD 610/792,948	RYFRPARFRS0	05248	01541	5000	228	AA DA GC GD PC PL RA RM SQ
RURAL RIDGE CSA ___/___	CUVLPAHARS1	05570	02186	0193	234	DA
RURAL VALLEY 724/783(0000-0999),783(2000-2999),783(6000-6999) 724/783(7000-7999),783(9000-9999)	RRVYPAXRRS0	05492	02132	0176	234	AA CA GI GN GR HD SV TJ UB UG UM UP
RUSH 570/934	RUSHPAXRRS1	05010	01814	0161	232	DA GC GD GE GI GN IC IE IG IH SH SP SQ SU UB UG UL UM UN UP UR US UU UW UX VA VC WE WG
RUSH ___/___	RUSHPAXRRS2	05010	01814	0161	232	DA
RUSH ___/___	RUSHPAXRRS3	05010	01814	0161	232	DA
RUSSELL 814/757(0000-0999),757(1000-1999),757(2000-2999) 814/757(4000-4999),757(5000-5999),757(8000-8999) 814/757(9000-9999)	RSSLPARURS1	05269	02247	5000	230	AA DA PC PL RA RM SQ
SABINSVILLE 814/628(2000-2999),628(3000-3999)	SBVLPAXSRS0	05135	02021	0170	230	AA BA DA GM GN GR
SAEGERTOWN 814/763	SAEGPAXSRS0	05400	02358	0176	924	AA BA DA GC GD GI GN GR HD II SV TJ UB UG UM UP

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SAINT JOSEPH 570/553	STJSPAXSRS0	04983	01824	0161	232	DA GC GD GE GI GN IC IE IG IH SH SP SQ SU UB UG UL UM UN UP UR US UU UW UX VA VC WE WG
SAINT JOSEPH ___/___	STJSPAXSRS1	04983	01824	0161	232	DA
SAINT JOSEPH ___/___	STJSPAXSRS2	04983	01824	0161	232	DA
SAINT JOSEPH ___/___	STJSPAXSRS3	04983	01824	0161	232	DA
SAINT THOMAS 717/369	STTMPAXSRS1	05511	01815	0209	226	AA BA DA DD GC GD GE GI GK GR PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
SALISBURY 814/662(2000-2999),662(4000-4999),662(9000-9999)	SLSBPAXSRS0	05662	01974	0169	230	AA DA GG GM GN HB HD II PC PL RC RD RF RM SQ TU
SALTSBURG 724/639(0000-0999),639(1000-1999),639(3000-3999) 724/639(8000-8999),639(9000-9999)	SABGPAXSRS0	05561	02113	0169	234	AA DA GC GD GE GG GM GN GR HB HD II PC PL RC RD RF RM SQ TU
SANDY HILL CSA ___/___	VLNCPAHBRS1	05566	02207	0193	234	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SANDY LAKE 724/376(0000-0999),376(1000-1999),376(2000-2999) 724/376(3000-3999),376(4000-4999),376(7000-7999) 724/376(8000-8999),376(9000-9999)	SNLKPAXSRS0	05464	02305	0176	234	AA DA GI GN GR II SV TJ UB UG UM UP
SARVER CENTRAL OFFICE ___/___	SRVRPAXSRS1	05547	02195	0193	234	DA
SASSAMANSVILLE 610/754	SNVLPAXSRS0	05224	01561	0162	228	AA BA DA RA SR
SAXON GOLF COURSE ___/___	SRVRPASGRS1	05547	02195	0193	234	DA
SAXONBURG 724/352,353,360	SXBGPAXSRS0	05547	02195	0193	234	AA DA GC GD GE GI GJ GL GN GR HD IC IE IF IG IH II RC RD SH SP SQ ST T9 TI TJ TK TL TU TW UB UG UR UW UX VA WD WE WF WG WJ
SAXONBURG BLVD NORTH CSA ___/___	CTTBPA01RS1	05570	02186	0193	234	DA
SAXONBURG BLVD SOUTH CSA ___/___	RSLTPAHCRS1	05570	02186	0193	234	DA
SAXTON 814/635(0000-0999),635(2000-2999),635(3000-3999) 814/635(4000-4999)	SXTNPASARS1	05500	01914	5000	230	AA DA GC GD PC PL RA RM SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAYLORSBURG	SYBGPAXSRS0	05100	01602	0161	232	DA GC GD GE
570/402,992						GI GJ GN IC
						IE IG IH SH
						SP SQ ST SU
						UB UG UL UM
						UN UP UR US
						UU UW UX VA
						VC WE WG WH
SAYLORSBURG	SYBGPAXSRS1	05100	01602	0161	232	DA
___/___						
SAYLORSBURG	SYBGPAXSRS2	05100	01602	0161	232	DA
___/___						
SAYLORSBURG	SYBGPAXSRS3	05100	01602	0161	232	DA
___/___						
SAYLORSBURG	SYBGPAXSRS4	05100	01602	0161	232	DA
___/___						
SAYLORSBURG	SYBGPAXSRS5	05100	01602	0161	232	DA
___/___						
SAYLORSBURG	SYBGPAXSRS6	05100	01602	0161	232	DA
___/___						
SAYLORSBURG	SYBGPAXSRS7	05100	01602	0161	232	DA
___/___						
SAYLORSBURG	SYBGPAXSRS8	05100	01602	0161	232	DA
___/___						
SAYLORSBURG	SYBGPAXSRS9	05100	01602	0161	232	DA
___/___						
SAYLORSBURG	SYBGPAXSRT1	05100	01602	0161	232	DA
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAYLORSBURG	SYBGPAXSRT2	05100	01602	0161	232	DA
___/___						
SAYLORSBURG	SYBGPAXSRT3	05100	01602	0161	232	DA
___/___						
SAYLORSBURG	SYBGPAXSRT4	05100	01602	0161	232	DA
___/___						
SAYLORSBURG	SYBGPAXSRT5	05100	01602	0161	232	DA
___/___						
SAYRE	SAYRPAXSDS0	05021	01901	0169	138	AA BA DA GC
570/882,886(8000-8999),888						GD GG GN GR
						PB PK RC RD
						RF RM SQ
SCANTON	SCTNPASCW92	05042	01715	7341	232	BA DA GE GJ
570/561(0000-2999),687(9000-9999),706(0000-0999)						GR HB IB RC
						RD SH SQ T1
						T2 UG UP UR
						US
SCENERY HILL	SYHLPAXSRS1	05692	02153	0185	234	AA DA GM GR
724/945						T1 T9 TJ TK
SCHAEFFERSTOWN	SCTWPAXSRS0	05301	01658	0169	226	AA DA GC GD
717/949(2000-2999),949(3000-3999),949(4000-4999)						GE GG GM GN
717/949(6000-6999),949(8000-8999)						GR HB HD II
						PC PL RC RD
						RF RM SQ TU
SCHELLSBURG	SCBGPAXSRS1	05567	01949	0209	230	AA BA DA DD
814/733(0000-0999),733(2000-2999),733(4000-5999)						GC GD GE GI
814/733(9000-9999)						GK GR PC PL
						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE -- -- -- --
SCHENLEY CSA ___/___	FRPTPAHFRS1	05549	02169	0193	234	DA
SCHUYLKILL HAVEN 570/385	SCHNPASCRS1	05229	01683	5000	232	AA DA PC PL RA RM SQ
SCHWENKSVILLE 484/962(8000-8999) 610/287	SCHWPASVRS0	05227	01540	5000	228	AA DA GC GD PC PL RA RM SQ
SCOTTDALE 724/806(0000-0999),887	SCDLPASCRS0	05645	02087	5000	234	AA DA PC PL RA RM SQ
SCRANTON ___/___	SCTNPASC71N	05043	01715	5000	232	GB
SCRANTON ___/___	SCTNPASC71T	05043	01715	5000	232	GB
SCRANTON 570/330,340,341,342,343,344,346,347,348,351(0000-0999) 570/496,941,961,963,969	SCTNPASCDS1	05043	01715	5000	232	AA DA GC PA PJ UE ZZ
SCRANTON 570/994(1000-1999)	SCTNPASCXDX	05043	01715	2514	232	DA DD
SCRANTON 570/335(9000-9999)	SCTNPASCXHX	05043	01715	7296	232	BA DA
SEISHOLTZVILLE ___/___	BLLYPAXCRS1	05214	01575	0162	228	DA
SELINSGROVE 570/372(0000-7999),374	SLGVPAXSDS0	05265	01798	0170	232	AA BA DA GC GD GE GJ GN SQ
SEVEN FIELDS CSA ___/___	CRCRPAHERS1	05584	02228	0193	234	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SEVEN SPRINGS	SESPPAXSRS0	05632	02036	0169	230	AA DA GC GD
814/352(1000-1999),352(2000-2999),352(7000-7999)						GE GG GM GN
814/352(8000-8999)						HB HD II PC
						PL RC RD RF
						SP SQ TU
SEWARD	SWRDPAXSRS0	05535	02046	0169	230	AA BA DA GG
814/446(1000-1999),446(4000-4999),446(5000-5999)						GM GN HB HD
814/446(6000-6999)						II PC PL RC
						RD RF RM SQ
						TU
SHADE GAP	SHGPPAXSRS1	05469	01857	0209	226	AA BA DA GI
814/259						GK GR HA PC
						PL PN RC RD
						SA SP SQ TJ
						TU TW UP UR
						WE WG WJ
SHAMOKIN	SHMKPASHDS0	05238	01755	5000	232	AA DA GC GD
570/644(0000-0999),644(1000-1999),644(2000-2999)						GJ PC PL RA
570/644(3000-3999),644(4000-4999),644(5000-5999)						RM SQ
570/644(6000-6999),644(7000-7999),644(9000-9999),648						
SHAMOKIN DAM	SHDMPAXSRS0	05260	01798	0170	232	AA BA DA GC
570/743(0000-8999),884(0000-0999),884(1000-1999)						GD GE GJ GM
						GN SQ
SHANESVILLE	BOTWPAXCRS1	05231	01573	0162	228	DA
___/___						
SHARON	SHRNPASHDS0	05520	02349	5000	234	AA DA GC GJ
724/342,346(0000-0999),346(1000-1999),346(2000-2999)						PB PK RA RC
724/346(3000-3999),346(4000-4999),346(5000-5999)						RD RE RF RG
724/346(6000-6999),346(7000-7999),346(9000-9999)						RH RM RS SH
724/347(0000-0999),347(1000-1999),347(2000-2999)						SP SQ UE
724/347(3000-3999),347(4000-4999),347(5000-5999)						
724/347(6000-6999),347(7000-7999),981,982(0000-0999)						
724/982(4000-4999),983						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SHARPSVILLE	SRVLPASHRS0	05512	02349	5000	234	AA DA PC PL
724/962						RA RM SQ
SHEAKLEYVILLE	SHKVPAXSDS0	05456	02333	0176	234	AA BA DA GC
724/253(0000-0999),253(2000-2999),253(3000-3999)						GD GI GN GR
724/253(4000-4999),253(5000-5999),253(9000-9999)						II SV TJ UB
724/402(0000-0999)						UM UP
SHEFFIELD	SHFDPAXSDS0	05304	02203	0176	230	AA DA GI GR
814/968						SV UB UM UP
SHELLSVILLE	SHLVPAXSRS0	05326	01717	0169	226	AA DA GC GD
717/469(0000-0999),469(1000-1999),469(2000-2999)						GE GG GM GN
717/469(3000-3999),469(4000-4999),469(7000-7999)						GR HB HD II
717/469(8000-8999),469(9000-9999)						PC PL RC RD
						RF RM SQ TU
SHENANDOAH	SHNDPASHRS1	05199	01711	5000	232	AA DA PC PL
570/232(0000-0999),462						RA RM SQ
SHENOT ROAD CSA	WXFRPAHERS1	05591	02215	0193	234	DA
___/___						
SHICKSHINNY	SHCKPAXSRS0	05135	01746	0161	232	DA GC GD GE
570/542						GI GN IC IE
						IG IH SH SP
						SQ ST SU UB
						UG UL UM UN
						UP UR US UU
						UW UX VA VC
						WE WG WH
SHICKSHINNY	SHCKPAXSRS1	05135	01746	0161	232	DA
___/___						
SHICKSHINNY	SHCKPAXSRS2	05135	01746	0161	232	DA
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SHICKSHINNY	SHCKPAXSRS3	05135	01746	0161	232	DA
___/___						
SHICKSHINNY	SHCKPAXSRS4	05135	01746	0161	232	DA
___/___						
SHINGLEHOUSE	SHNGPAXSDS0	05179	02122	0194	140	AA DA GR
814/697						
SHIPPENSBURG	SHIPPAXSDS0	05463	01795	0209	226	AA BA DA DD
717/477(0000-0999),477(1000-1999),477(4000-4999)						GC GD GE GI
717/477(7000-9999),530,532(0000-0999),532(1000-1999)						GK GR PC PL
717/532(2000-2999),532(3000-3999),532(4000-4999)						PN PR RA RC
717/532(5000-5999),532(6000-6999),532(7000-7999)						RD RL SA SH
717/532(8000-8999),532(9000-9999)						SP SQ TH TJ
						TU TW UP UR
						WE WG WJ
SHIPPENVILLE	SPVLPAXSRS0	05424	02208	0176	230	AA CA GI GR
814/782						HD SV TJ UB
						UM UP
SHOHOLA	SHOHPAXSRS0	04964	01623	0201	133	AA BA DA GC
570/559(7000-7999)						GD GM GN SQ
SIGEL	SIGLPAXSRS0	05388	02163	0176	230	AA CA GI GR
814/752						HD SV TJ UB
						UM UP
SILVERVILLE ROAD CSA	FRPTPAHCRS1	05549	02169	0193	234	DA
___/___						
SLATE LICK CSA	FRPTPAHARS1	05549	02169	0193	234	DA
___/___						
SLATE LICK INDSTRL PK CSA	SBFFPA01RS1	05549	02169	0193	234	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SLATINGTON	SLTTPAESRS0	05154	01623	5000	228	AA DA GC GD
610/760(0000-0999),760(1000-1999),760(2000-2999)						PC PL RA RM
610/760(6000-6999),760(7000-7999),760(8000-8999)						SQ
610/760(9000-9999),767						
SLIGO	SLIGPAXSDS0	05452	02193	0176	230	AA CA GR RA
814/745						TJ
SLIPPERY ROCK	SLRKPAXSDS1	05511	02267	0209	234	AA BA DA DD
724/738(0000-6999),738(9000-9999),794						GI GK GR PC
						PL PN PR RC
						RD SA SH SP
						SQ TH TJ TU
						TW UP UR WE
						WG WJ
SMETHPORT	SMPTPASMRS1	05231	02137	5000	230	AA DA GC GD
814/887(0000-0999),887(2000-2999),887(3000-3999)						PC PL RA RM
814/887(4000-4999),887(5000-5999),887(6000-6999)						SQ
814/887(7000-7999),887(9000-9999)						
SMOCK	SMCKPASMRS0	05681	02102	5000	234	AA DA PC PL
724/677(0000-0999),677(2000-2999),677(4000-4999)						RA RM SQ
SNOW SHOE	SWSHPASSRS1	05325	01974	5000	230	AA DA GC GD
814/387(0000-0999),387(4000-4999),387(6000-6999)						PC PL RA RM
						SQ
SOMERSET	SMRTPAXSDS0	05615	02005	0169	230	AA BA DA GC
814/289(0000-0999),443,444(0000-0999),444(1000-1999)						GD GE GG GN
814/444(3000-3999),444(5000-5999),444(7000-7999)						HB HD II PB
814/444(8000-8999),444(9000-9999),445						PK RC RD RF
						RM SM SN SQ
						TU
SOUDERTON	SDTNPASDDS0	05204	01528	5000	228	AA DA GC GD
215/703(0000-0999),703(3000-3999),703(4000-4999)						PC PL RA RC
215/703(9000-9999),721,723,799(0000-0999),799(1000-1999)						RD RE RF RG
215/799(2000-2999),799(5000-5999)						RH RM SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SOUTH CANAAN	SCNNPAXS937	05000	01694	0204	232	AA CA GR T3
570/937						TJ
SOUTH FORK	SFRKPAXSRS0	05524	02008	0169	230	AA DA GE GG
814/495(3000-3999),495(4000-4999),495(5000-5999)						GM GN HB HD
814/495(7000-7999),495(9000-9999)						II PC PL RC
						RD RF RM SQ
						TU
SPARTANSBURG	SPRBPAXSRS0	05339	02306	0169	924	AA DA GE GG
814/581(9000-9999),654(2000-2999),654(4000-4999)						GM GN GR HB
814/654(6000-6999),654(7000-7999)						HD II PC PL
						RC RD RF RM
						SQ TU
SPECTRA BUILDING 1 CSA	WXFRPAS1RS1	05591	02215	0193	234	DA
___/___						
SPRAGGS	SPGGPAXSRS0	05762	02136	0176	234	AA BA DA GC
724/435						GD GI GN GR
						HD II SV TJ
						UB UM UP
SPRING GROVE	SPGVPAXSDS0	05431	01682	0169	226	AA DA GC GD
717/225,229(0000-0999),229(1000-1999),229(2000-2999)						GE GG GN GR
717/229(6000-6999),229(9000-9999)						HB HD II PC
						PL RC RD RF
						RM SQ TU UA
SPRING MILLS	SPMLPASMRS1	05323	01903	5000	230	AA DA GC GD
814/422(0000-0999),422(8000-8999)						PC PL RA RM
						SQ
SPRINGDALE	SPDLPASPRS0	05583	02167	5000	234	AA DA GC GD
724/274,275(1000-1999),275(2000-2999),275(3000-3999)						PC PL RA RM
724/275(5000-5999),275(7000-7999),275(9000-9999)						SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SPRINGTOWN 610/346(1000-1999),346(6000-6999),346(7000-7999) 610/346(8000-8999),346(9000-9999)	SPTWPASPRS0	05157	01555	5000	228	AA DA GC GD PC PL RA RM SQ
SPRINGVILLE 570/965	SVLSPAXSRS0	05015	01786	0161	232	DA GC GD GE GI GN IC IE IG IH SH SP SQ SU UB UG UL UM UN UP UR US UU UW UX VA VC WE WG
SPRINGVILLE ___/___	SVLSPAXSRS1	05015	01786	0161	232	DA
SPRINGVILLE ___/___	SVLSPAXSRS2	05015	01786	0161	232	DA
SPRINGVILLE ___/___	SVLSPAXSRS3	05015	01786	0161	232	DA
ST MARYS 814/781,788,834	STMYPAXSDS0	05309	02106	0176	230	AA BA DA GB GC GD GI GN GR HB HD II RP RQ SP SQ TJ UB UG UM UP XG
STAHLSTOWN 724/593	STTWPAXS593	05613	02057	0179	234	AA DA RA T3 TJ TK
STATE COLLEGE 814/272,808(8000-8999)	FGTPPA01DS0	05360	01933	7708	230	AA BA DA GC GD HB II RA SQ T8 TI TU UG UP UX WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
STATE COLLEGE	STCGPAESDS0	05360	01933	5000	230	AA DA GC GD
814/231,234,235,237,238,278,409(0000-0999),861,862,863						GE PA PJ RA
814/865,867						RC RD RE RF
						RG RH RM RS
						SH SP SQ UE
STATE LINE	CMLDMDCMDS0	05650	01917	0209	240	AA BA DA DD
814/767						GC GD GE GI
						GK PC PL
STEELTON	SLTNPASTDS0	05364	01723	5000	226	AA DA GC GD
717/939,985(0000-0999),985(1000-1999),985(2000-2999)						GJ PA PJ RA
717/985(3000-3999),985(5000-5999),985(7000-7999)						SQ
717/985(9000-9999),986						
STEWARTSTOWN	SWTWPAXSRS0	05425	01630	0169	226	AA BA DA GC
717/993(0000-0999),993(2000-2999),993(3000-3999)						GD GE GG GM
717/993(5000-5999),993(6000-6999),993(8000-8999)						GN GR HB HD
717/993(9000-9999)						II PC PL RC
						RD RF RM SQ
						TU
STONE MANSION CSA	WXFRPAHHRS1	05591	02215	0193	234	DA
___/___						
STONERSVILLE	YLHSPAXZRS1	05244	01587	0162	228	DA
___/___						
STOYSTOWN	SYTWPAXSRS0	05587	01998	0169	230	AA DA GC GD
814/893(5000-5999),893(6000-6999)						GE GG GM GN
						HB HD II PC
						PL RC RD RF
						RM SQ TU
STRASBURG	STBGPAESRS1	05344	01600	5000	226	AA DA GC GD
717/687(0000-0999),687(3000-3999),687(4000-4999)						PC PL RA SQ
717/687(5000-5999),687(6000-6999),687(7000-7999)						
717/687(8000-8999),687(9000-9999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
STRATTANVILLE	SAVLPAXSRS0	05421	02183	0176	230	AA CA GI GR
814/764						HD SV TJ UB
						UM UP
STRIKER ROAD CSA	FRPTPAHERS1	05549	02169	0193	234	DA
___/___						
STROUDSBURG	SRBGPASTDS0	05072	01598	5000	232	AA DA GC GD
570/420(0000-0999),420(1000-1999),420(2000-2999)						GJ PB PK RA
570/420(3000-3999),420(4000-4999),420(5000-5999)						RC RD RE RF
570/420(6000-6999),420(8000-8999),420(9000-9999),421,422						RG RH RM SH
570/424,426(1000-1999),426(2000-2999),426(4000-4999)						SQ UE
570/426(6000-6999),426(7000-7999),426(9000-9999),476						
SUGAR GROVE	SGGVPASGRS1	05281	02280	5000	230	AA DA PC PL
814/489(0000-0999),489(3000-3999),489(5000-5999)						RA RM SQ
814/489(7000-7999)						
SUMMERVILLE	SUVLPAXSRS0	05423	02153	0176	230	AA CA GI GR
814/759(0000-0999),759(9000-9999),856						HD SV TJ UB
						UG UM UP
SUNBURY	SNBYPA016MD	05249	01798	7927	232	DA HD SH
570/260(4000-4999),394(5000-5999),884(6000-6999)						
SUNBURY	SNBYPASUDS0	05247	01796	5000	232	AA DA GC GD
570/286,863(0000-0999),863(1000-1999),863(2000-2999)						GJ PC PL RA
570/863(3000-3999),863(4000-4999),863(6000-6999),988						RC RD RE RF
						RG RH RM SQ
						UE
SUNMINE ROAD CSA	SXBGPASMRS1	05547	02195	0193	234	DA
___/___						
SUNMINE ROAD II CSA	SXBGPAHERS1	05547	02195	0193	234	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SUSQUEHANNA	SSQHPAXSRS1	04941	01778	0161	232	AA DA GC GD
570/853						GI GN IC IE
						IG IH SH SP
						SQ SU UB UG
						UM UN UP UR
						US UU UW UX
						VA VC WE
SUSQUEHANNA	SSQHPAXSRS2	04941	01778	0161	232	DA
___/___						
SUSQUEHANNA	SSQHPAXSRS3	04941	01778	0161	232	DA
___/___						
SWEET VALLEY	SWVYPAXSRS1	05102	01760	0161	232	DA GC GD GE
570/477						GI GN IC IE
						IG IH SH SP
						SQ SU UB UG
						UL UM UN UP
						UR US UU UW
						UX VA VC WE
						WG
SWEET VALLEY	SWVYPAXSRS2	05102	01760	0161	232	DA
___/___						
SWEET VALLEY	SWVYPAXSRS3	05102	01760	0161	232	DA
___/___						
SWEET VALLEY	SWVYPAXSRS4	05102	01760	0161	232	DA
___/___						
SWEET VALLEY	SWVYPAXSRS5	05102	01760	0161	232	DA
___/___						
SWEET VALLEY	SWVYPAXSRS6	05102	01760	0161	232	DA
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SWEET VALLEY	SWVYPAXSRS7	05102	01760	0161	232	DA
___/___						
SWEET VALLEY	SWVYPAXSRS8	05102	01760	0161	232	DA
___/___						
SWINDERMAN ROAD CSA	PNTWPA02RS1	05591	02215	0193	234	DA
___/___						
SYKESVILLE	SYVLPASYRS1	05402	02096	5000	230	AA DA GC GD
814/894(2000-2999),894(5000-5999),894(7000-7999)						PC PL RA RM
						SQ
TAMAQUA	TAMQPATARS1	05180	01677	5000	232	AA DA GC GD
570/668,952(3000-3999),952(6000-6999),952(7000-7999)						PC PL RA RM
570/952(8000-8999),952(9000-9999)						SQ
TANNERSVILLE	TNVLPATADS0	05073	01620	5000	232	AA DA GC GD
570/619,620,629,688						GJ PC PL RA
						RM SQ
TARENTUM	TRNTPATADS0	05567	02169	5000	234	AA DA GC GD
724/224,226,230(0000-0999),230(2000-2999),230(9000-9999)						GJ PC PL RA
724/230(9000-9999)						RM SQ
TAYLOR	TAYLPATARS1	05051	01718	5000	232	AA DA PC PL
570/562(0000-0999),562(1000-1999),562(2000-2999)						RA RM SQ
570/562(3000-3999),562(4000-4999),562(7000-7999)						
570/562(9000-9999)						
TAYLORSTOWN	TYTWPAXTDS0	05706	02205	0201	234	AA BA DA GM
724/948(2000-2999),948(3000-3999)						GN
TEMPLETON	TMTNPAXTRS0	05483	02168	0176	234	AA CA GI GR
724/868(0000-0999),868(2000-2999),868(3000-3999)						HD SV TJ UB
724/868(9000-9999)						UG UM UP

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TERRE HILL	TRHLPAXTRS1	05303	01606	0168	226	AA BC DA GC
717/445						GD GE GL GR
						IB IC ID IE
						IF IG IH SQ
						UP
THOMPSON	THSNPAXTDS0	04947	01755	0191	232	AA DA DD GC
570/727						GD GM HB IC
						ID IG RA RM
						RN RO SJ SN
						ST SU SV UB
						UG UM UP UR
						US UT UU UW
						UZ VA ZZ
THOMPSONTOWN	TMTWPAXTRP0	05343	01820	0209	226	AA BA DA GI
717/535						GK GR PC PL
						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
THORN HILL ROAD CSA	CRCRPAHARS1	05584	02228	0193	234	DA
___/___						
THREE SPRINGS	THSPPAXTRS1	05478	01881	0209	226	AA BA DA DD
814/448						GI GK GR PC
						PL PN RC RD
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
TIDIOUTE	TIDTPATIRS1	05341	02253	5000	230	AA DA PC PL
814/484(0000-0999),484(2000-2999),484(3000-3999)						RA RM SQ
814/484(7000-7999)						
TIMBLIN	TMBLPAXTRS0	05452	02137	0176	230	AA CA GI GR
814/256(0000-0999),256(3000-3999),256(6000-6999)						SV TJ UB UM
814/256(9000-9999)						UP

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
TIOGA 570/835	TIOGPAXTRS0	05092	01974	0161	232	DA GC GD GE GI GN IC IE IG IH SH SP SQ SU UB UG UL UM UN UP UR US UU UW UX VA VC WE WG
TIOGA ___/___	TIOGPAXTRS1	05092	01974	0161	232	DA
TIOGA ___/___	TIOGPAXTRS2	05092	01974	0161	232	DA
TIOGA ___/___	TIOGPAXTRS3	05092	01974	0161	232	DA
TIONESTA 814/755(2000-2999),755(3000-3999),755(4000-4999) 814/755(5000-5999),755(7000-7999)	TNSTPATIRS1	05379	02235	5000	230	AA DA PC PL RA RM SQ
TITUSVILLE 814/827	TTVLPAXTDS0	05375	02282	0169	924	AA DA GC GD GE GG GJ GN HB HD II PB PK RC RD RF RM SQ TU
TOPTON 610/641,682	TOTNPAXTRS0	05206	01603	0162	228	AA BA DA RA SR
TOWANDA 570/265,268	TWNDPAXTDS0	05048	01859	0161	232	DA GC GD GE GI GN IC IE IG IH SH SP SQ ST SU UA UB UG UL UM UN UP UR US UU UW UX VA VC WE WG WH

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TOWANDA ___/___	TWNDPAXTRS1	05048	01859	0161	232	DA
TOWANDA ___/___	TWNDPAXTRS2	05048	01859	0161	232	DA
TOWANDA ___/___	TWNDPAXTRS3	05048	01859	0161	232	DA
TOWANDA ___/___	TWNDPAXTRS4	05048	01859	0161	232	DA
TOWANDA ___/___	TWNDPAXTRS5	05048	01859	0161	232	DA
TOWANDA ___/___	TWNDPAXTRS6	05048	01859	0161	232	DA
TOWANDA ___/___	TWNDPAXTRS7	05048	01859	0161	232	DA
TOWANDA ___/___	TWNDPAXTRS8	05048	01859	0161	232	DA
TOWANDA ___/___	TWNDPAXTRS9	05048	01859	0161	232	DA
TOWANDA ___/___	TWNDPAXTRT1	05048	01859	0161	232	DA
TOWANDA ___/___	TWNDPAXTRT2	05048	01859	0161	232	DA
TOWANDA ___/___	TWNDPAXTRT3	05048	01859	0161	232	DA
TOWANDA ___/___	TWNDPAXTRT4	05048	01859	0161	232	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TOWANDA	TWNDPAXTRT5	05048	01859	0161	232	DA
___/___						
TOWER CITY	TWCYPAXTRS0	05272	01729	0161	226	AA BA DA GC
717/647						GD GI GN IC
						IE IG IH SH
						SP SQ SU UB
						UG UM UN UP
						UR US UU UW
						UX VA VC WE
						WH
TOWER CITY	TWCYPAXTRS1	05272	01729	0161	226	DA
___/___						
TOWER CITY	TWCYPAXTRS2	05272	01729	0161	226	DA
___/___						
TOWER CITY	TWCYPAXTRS3	05272	01729	0161	226	DA
___/___						
TOWNVILLE	TWVLPAXTRS0	05383	02317	0176	924	AA BA DA GC
814/967						GD GI GN GR
						HD II SV TJ
						UB UM UP
TRANSFER	TRNSPAXARS1	05496	02351	0200	234	DA
___/___						
TRANSFER	TRNSPAXTDS0	05496	02351	0200	234	AA DA G2 GC
724/646						GD GE GL GN
						HB HD IA IB
						IC ID IE IF
						IG II RA SV
						SX T3 T9 TI
						TJ TK UG UM
TREESDALE CSA	MARSPAHARS1	05575	02217	0193	234	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
TREMONT 570/695	TRMTPAXTRS1	05250	01713	0161	226	AA BA DA GC GD GI GN IC IE IG IH SH SP SQ SU UB UG UM UN UP UR US UU UW UX VA VC WE WG WH
TREMONT ___/___	TRMTPAXTRS2	05250	01713	0161	226	DA
TREMONT ___/___	TRMTPAXTRS3	05250	01713	0161	226	DA
TREVORTON 570/797 717/797	TRVRPAXRRS1	05250	01770	0183	232	AA DA RA TJ
TROUT RUN 570/998(2000-2999),998(8000-8999),998(9000-9999)	TRRNPAXTRS0	05179	01897	0201	232	AA BA DA GC GD GM GN II SQ
TROY 570/297	TROYPAXTRS1	05083	01913	0161	232	DA GC GD GE GI GN IC IE IG IH SH SP SQ ST SU UB UG UL UM UN UP UR US UU UW UX VA VC WE WH
TROY ___/___	TROYPAXTRS2	05083	01913	0161	232	DA
TROY ___/___	TROYPAXTRS3	05083	01913	0161	232	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
TROY ___/___	TROYPAXTRS4	05083	01913	0161	232	DA
TROY ___/___	TROYPAXTRS5	05083	01913	0161	232	DA
TROY ___/___	TROYPAXTRS6	05083	01913	0161	232	DA
TROY ___/___	TROYPAXTRS7	05083	01913	0161	232	DA
TROY ___/___	TROYPAXTRS8	05083	01913	0161	232	DA
TROY ___/___	TROYPAXTRS9	05083	01913	0161	232	DA
TRUCKSVILLE 570/696	TKVLPAXTRS1	05086	01737	0161	232	DA GC GD GE GI GN IC IE IG IH SH SP SQ SU UB UG UL UM UN UP UR US UU UW UX VA VC WE WG
TRUCKSVILLE ___/___	TKVLPAXTRS2	05086	01737	0161	232	DA
TRUCKSVILLE ___/___	TKVLPAXTRS3	05086	01737	0161	232	DA
TRUCKSVILLE ___/___	TKVLPAXTRS4	05086	01737	0161	232	DA
TRUCKSVILLE ___/___	TKVLPAXTRS5	05086	01737	0161	232	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TRUCKSVILLE	TKVLPAXTRS6	05086	01737	0161	232	DA
___/___						
TRUCKSVILLE	TKVLPAXTRS7	05086	01737	0161	232	DA
___/___						
TUNKHANNOCK	TNKHPAXTRS0	05046	01770	0161	232	DA GC GD GE
570/836,996						GI GN IC IE
						IG IH SH SP
						SQ ST SU UB
						UG UL UM UN
						UP UR US UU
						UW UX VA VC
						WE
TUNKHANNOCK	TNKHPAXTRS1	05046	01770	0161	232	DA
___/___						
TUNKHANNOCK	TNKHPAXTRS2	05046	01770	0161	232	DA
___/___						
TUNKHANNOCK	TNKHPAXTRS3	05046	01770	0161	232	DA
___/___						
TUNKHANNOCK	TNKHPAXTRS4	05046	01770	0161	232	DA
___/___						
TUNKHANNOCK	TNKHPAXTRS5	05046	01770	0161	232	DA
___/___						
TUNKHANNOCK	TNKHPAXTRS6	05046	01770	0161	232	DA
___/___						
TUNKHANNOCK	TNKHPAXTRS7	05046	01770	0161	232	DA
___/___						
TUNKHANNOCK	TNKHPAXTRS8	05046	01770	0161	232	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TUNKHANNOCK	TNKHPAXTRS9	05046	01770	0161	232	DA
___/___						
TUNKHANNOCK	TNKHPAXTRT1	05046	01770	0161	232	DA
___/___						
TUNKHANNOCK	TNKHPAXTRT2	05046	01770	0161	232	DA
___/___						
TUNKHANNOCK	TNKHPAXTRT3	05046	01770	0161	232	DA
___/___						
TUNKHANNOCK	TNKHPAXTRT4	05046	01770	0161	232	DA
___/___						
TUNKHANNOCK	TNKHPAXTRT5	05046	01770	0161	232	DA
___/___						
TUNKHANNOCK	TNKHPAXTRT6	05046	01770	0161	232	DA
___/___						
TUNKHANNOCK	TNKHPAXTRT7	05046	01770	0161	232	DA
___/___						
TURBOTVILLE	TUVLPAXTRS0	05202	01823	0176	232	AA DA GI GR
570/649						HD SV TJ UB
						UM UP
TURNPIKE 21	DNVRPAXFRS2	05297	01627	0165	226	DA
___/___						
TYRONE	TYRNPATYRS1	05418	01970	5000	230	AA DA PC PL
814/684,686(0000-0999),686(1000-1999),686(2000-2999)						RA RM SQ
814/686(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ULSTER	ULSTPAXURS0	05044	01882	0161	232	DA GC GD GE
570/219,358						GI GN IC IE
						IG IH SH SP
						SQ SU UB UG
						UL UM UN UP
						UR US UU UW
						UX VA VC WE
						WG
ULSTER	ULSTPAXURS1	05044	01882	0161	232	DA
___/___						
ULYSSES	ULYSPAULRS1	05151	02057	5000	230	AA DA PC PL
814/848(0000-0999),848(7000-7999),848(9000-9999)						RA RM SQ
UNION CITY	UNCYPAXURS0	05341	02338	0169	924	AA DA GE GG
814/438(1000-1999),438(2000-2999),438(3000-3999)						GM GN GR HB
814/438(7000-7999),438(8000-8999),438(9000-9999)						HD II PC PL
						RC RD RF RM
						SQ TU
UNION DALE	UNDLPAXUDS0	04971	01732	0191	232	AA DA DD GC
570/679						GD GM HB IC
						ID IG RA RM
						RN RO SJ SP
						SV US UT UW
UNIONTOWN	UNTNPAUNDS0	05694	02081	5000	234	AA DA GC GD
724/425(0000-0999),425(1000-1999),425(2000-2999)						GJ PC PL RA
724/425(3000-3999),425(7000-7999),425(8000-8999)						RC RD RE RF
724/425(9000-9999),430,434(1000-1999),434(2000-2999)						RG RH RM RS
724/434(5000-5999),437,438,439,440,550(0000-0999)						SP SQ TA UE
724/550(9000-9999)						
VALENCIA CSA	VLNCPAHDRS1	05575	02217	0193	234	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
VALLEY VIEW	VLVWPAXVRS0	05262	01733	0161	226	AA BA DA GC
570/682						GD GI GN IC
						IE IG IH SH
						SP SQ ST SU
						UB UG UM UN
						UP UR US UU
						UW UX VA VC
						WE WG WH
VALLEY VIEW	VLVWPAXVRS1	05262	01733	0161	226	DA
___/___						
VALLEY VIEW	VLVWPAXVRS2	05262	01733	0161	226	DA
___/___						
VALLEY VIEW	VLVWPAXVRS3	05262	01733	0161	226	DA
___/___						
VALLEY VIEW	VLVWPAXVRS4	05262	01733	0161	226	DA
___/___						
VANDERGRIFT - MAIN	VNDGPAXMDS0	05551	02143	0169	234	AA DA GC GD
724/567(0000-0999),567(1000-1999),567(2000-2999)						GE GG GN GR
724/567(5000-5999),567(6000-6999),567(7000-7999)						HB HD II PC
724/568(1000-1999),568(2000-2999),568(3000-3999)						PL RC RD RF
724/568(5000-5999),568(9000-9999),571(0000-0999)						RM SQ TU
VANDERGRIFT - SOUTH	VNDGPAXSRS0	05562	02141	0169	234	AA DA GC GD
724/727(1000-1999),727(2000-2999),727(3000-3999)						GE GG GM GN
724/727(4000-4999),727(5000-5999),727(7000-7999)						GR HB HD II
724/727(9000-9999)						PC PL RC RD
						RF RM SQ TU
VENUS	VENSPAXARS1	05405	02224	0210	924	DA
___/___						
VENUS	VENSPAXBRS1	05405	02224	0210	924	DA
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
VENUS	VENSPAXCRS1	05405	02224	0210	924	DA
___/___						
VENUS	VENSPAXVDS0	05405	02224	0210	924	DA GL GN HB
814/354						IC II RA T4
						T8 TJ UG UP
						WE
VICTORY ROAD BUS PARK CSA	SXBGPAHHRS1	05547	02195	0193	234	DA
___/___						
VOLANT	VLNTPAXVRS2	05520	02301	0209	234	AA BA DA GC
724/533(0000-0999),533(1000-1999),533(2000-2999)						GD GI GK GM
724/533(3000-3999),533(4000-4999),533(5000-5999)						GR PC PL PN
724/533(9000-9999)						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
WALLACE ROAD CSA	WXFRPAHGRS1	05591	02215	0193	234	DA
___/___						
WALLENPAUPACK	WLPKPAESRS1	05008	01657	5000	232	AA DA GC PC
570/857(0000-0999),857(1000-1999),857(2000-2999)						PL RA RM SQ
570/857(5000-5999),857(9000-9999)						
WAMPUM	WMPMPAWARS0	05569	02286	5000	234	AA DA GC GD
724/535(0000-0999),535(1000-1999),535(3000-3999)						PC PL RA RM
724/535(4000-4999),535(7000-7999),535(8000-8999)						SQ
WAPWALLOPEN	WPWLPAXWRS1	05146	01733	0161	232	DA GC GD GE
570/379						GI GN IC IE
						IG IH SH SP
						SQ ST SU UB
						UG UL UM UN
						UP UR US UU
						UW UX VA VC
						WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WAPWALLOPEN ___/___	WPWLPAXWRS2	05146	01733	0161	232	DA
WAPWALLOPEN ___/___	WPWLPAXWRS3	05146	01733	0161	232	DA
WAPWALLOPEN ___/___	WPWLPAXWRS4	05146	01733	0161	232	DA
WARFORDSBURG 717/294	WRBGPAXWDS0	05579	01849	0149	240	AA DA GC GD
WARREN 814/706(0000-0999),706(9000-9999),723,726,728(1000-1999) 814/728(2000-2999),728(3000-3999),728(4000-4999) 814/728(6000-6999),728(7000-7999),728(8000-8999) 814/945(6000-6999)	WRRNPAWADS0	05287	02236	5000	230	AA DA GC PC PL RA RC RD RE RF RG RH RM RS SH SQ UE
WARREN CENTER 570/395	WRCTPAXWRS1	04997	01852	0161	232	DA GC GD GE GI GN IC IE IG IH SH SP SQ ST SU UB UG UL UM UN UP UR US UU UW UX VA VC WE WG
WARREN CENTER ___/___	WRCTPAXWRS2	04997	01852	0161	232	DA
WARREN CENTER ___/___	WRCTPAXWRS3	04997	01852	0161	232	DA
WARREN CENTER ___/___	WRCTPAXWRS4	04997	01852	0161	232	DA
WARREN CENTER ___/___	WRCTPAXWRS5	04997	01852	0161	232	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WARRIORS MARK	WRMRPAXWDS0	05401	01959	0176	230	AA DA GC GD
814/632						GI GN GR SV
						TJ UB UM UP
WARWICK	MGTWPAXORS2	05283	01580	0162	228	DA
___/___						
WASHINGTON	WASHPAWADS0	05692	02187	5000	234	AA DA GC GD
724/222,223,225,228,229,250(1000-1999),250(2000-2999)						GJ PC PL RA
724/250(3000-3999),250(4000-4999),250(5000-5999)						RC RD RE RF
724/250(6000-6999),250(7000-7999),250(9000-9999)						RG RH RM RS
						SK SP SQ TA
						UE
WASHINGTONVILLE	WSHVPAWARS1	05202	01805	5000	232	AA DA GC GD
570/437(1000-1999),437(2000-2999),437(3000-3999)						PC PL RA RM
570/437(4000-4999),437(9000-9999)						SH SQ
WATERFORD	WTFRPAXWRS0	05345	02362	0169	924	AA BA DA GE
814/796(0000-0999),796(1000-1999),796(2000-2999)						GG GM GN GR
814/796(3000-3999),796(4000-4999),796(6000-6999)						HB HD II PC
814/796(8000-8999),796(9000-9999)						PL RC RD RF
						RM SQ TU
WATSONTOWN	WTTWPAXWDS1	05212	01834	0176	232	AA DA GC GD
570/538						GI GN GR HD
						II SV TJ UB
						UG UM UP
WATTSBURG	WTBGPAXWRS0	05318	02346	0169	924	AA DA GC GD
814/739(0000-0999),739(2000-2999),739(9000-9999)						GE GG GM GN
						GR HB HD II
						PC PL RC RD
						RF RM SQ TU
WAYMART	WYMRPAXWDS0	04986	01703	0204	232	AA CA GR TJ
570/488						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
WAYNE	WAYNPALA5MD	05257	01502	7927	228	DA HD SH
215/439(6000-6999),439(9000-9999)						
WAYNE	WAYNPALADS0	05257	01502	7927	228	DA HD SH
610/401(2000-2999),401(9000-9999),454(3000-3999)						
610/479(6000-6999)						
WAYNE	WAYNPALADS2	05257	01502	7927	228	DA HD SH
215/353(4000-4999),353(9000-9999),469(9000-9999)						
215/550(8000-8999),666(9000-9999),859(4000-4999)						
215/859(9000-9999)						
267/923(4000-4999)						
484/212(7000-7999),896(3000-7999)						
610/245(5000-5999),415(6000-6999),427(6000-6999)						
610/463(0000-2999),463(9000-9999),479(0000-5999)						
610/479(9000-9999),548(3000-3999),561(0000-2999)						
610/561(9000-9999),573(2000-2999),573(5000-5999)						
610/605(6000-6244),605(6246-6999),620(0000-2999)						
610/620(9000-9999),673(0000-0999),673(9000-9999)						
610/686(0000-1999),686(5000-5999),772(2000-2999)						
610/893(0000-1999),893(9000-9999),908(0000-1999)						
610/908(3000-3999),908(8000-8999),984(0000-1999)						
610/984(8000-9999),991(4000-4999)						
WAYNE	WAYNPALADS3	05257	01502	7309	228	DA G3 GE GH
484/254(0000-0999),254(1000-1999),254(2000-2999)						GL GR HD IA
484/254(9000-9999),301(4000-4999),488(0000-0999)						IB IC ID IE
484/583(1000-1999),583(2000-2999),583(3000-3999)						IF IG IH II
484/583(6000-6999),583(8000-8999),624(0000-0999)						PN QA QB QF
610/295(0000-0999),297(8000-8999),333(1000-1999)						SG SH SI SP
610/333(4000-4999),333(8000-9999),466(6000-6999),531						SQ UG UP UU
610/729(5000-5999)						UW UY VD WE
						WF WG WH WI
						WJ WK

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WAYNESBORO	WYBOPAXWDS0	05520	01766	0209	226	AA BA DA DD
717/749(0000-0999),749(2000-2999),749(3000-3999)						GC GD GE GI
717/749(4000-4999),749(5000-5999),749(6000-6999)						GK GR PC PL
717/749(7000-7999),762,765(0000-0999),765(2000-9999)						PN RA RC RD
						RL SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
WAYNESBURG	WYBGPAXWDS0	05738	02146	0176	234	AA BA DA GB
724/627,852						GC GD GI GN
						GR HB HD II
						RP RQ SP SQ
						TJ UB UG UM
						UP XG
WEATHERLY	WTHRPAWERS1	05141	01676	5000	232	AA DA GC GD
570/427(2000-2999),427(4000-4999),427(8000-8999)						PC PL RA SQ
570/427(9000-9999)						
WEEDVILLE	WEDVPAXWRS0	05331	02078	0176	230	AA CA GI GR
814/787						HD SV TJ UB
						UM UP
WELLSBORO	WLBOPAXWDS1	05136	01976	0161	232	DA GC GD GE
570/723,724						GI GN IC IE
						IG IH SH SP
						SQ ST SU UA
						UB UG UL UM
						UN UP UR US
						UU UW UX VA
						VC WE WG WH
WELLSBORO	WLBOPAXWRS1	05136	01976	0161	232	DA
___/___						
WELLSBORO	WLBOPAXWRS2	05136	01976	0161	232	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WELLSBORO	WLBOPAXWRS3	05136	01976	0161	232	DA
___/___						
WELLSBORO	WLBOPAXWRS4	05136	01976	0161	232	DA
___/___						
WELLSBORO	WLBOPAXWRS5	05136	01976	0161	232	DA
___/___						
WELLSBORO	WLBOPAXWRS6	05136	01976	0161	232	DA
___/___						
WELLSBORO	WLBOPAXWRS7	05136	01976	0161	232	DA
___/___						
WELLSBORO	WLBOPAXWRS8	05136	01976	0161	232	DA
___/___						
WELLSBORO	WLBOPAXWRS9	05136	01976	0161	232	DA
___/___						
WELLSBORO	WLBOPAXWRT1	05136	01976	0161	232	DA
___/___						
WELLSBORO	WLBOPAXWRT2	05136	01976	0161	232	DA
___/___						
WELLSBORO	WLBOPAXWRT3	05136	01976	0161	232	DA
___/___						
WELLSBORO	WLBOPAXWRT4	05136	01976	0161	232	DA
___/___						
WELLSBORO	WLBOPAXWRT5	05136	01976	0161	232	DA
___/___						
WELLSBORO	WLBOPAXWRT6	05136	01976	0161	232	DA
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WELLSBORO ___/___	WLBOPAXWRT7	05136	01976	0161	232	DA
WESLEY 814/786(0000-0999),786(6000-6999),786(7000-7999) 814/786(8000-8999),786(9000-9999)	WSLYPAXWDS0	05477	02273	0169	924	AA DA GG GN HB HD II PC PL RC RD RF RM SQ TU
WEST ALEXANDER 724/484(0000-0999),484(7000-7999)	WALXPAWARS0	05727	02215	5000	234	AA DA PC PL RA RM SQ
WEST CHESTER 484/356(0000-0999),356(2000-2999),356(9000-9999),701 610/344,399,429,430,431,436,455(0000-1999) 610/455(3000-3999),455(7000-8999),692,696,701 610/719(0000-0999),719(1000-1999),719(2000-2999) 610/719(3000-3999),719(4000-4999),719(5000-5999) 610/719(6000-6999),719(8000-8999),719(9000-9999),738,793 610/918	WCHSPAWCDS0	05294	01520	5000	228	AA DA GC GD GJ PA PJ RA RC RD RE RF RG RH RM SH SQ UE
WEST DEER CSA ___/___	GIBSPAHGRS1	05585	02201	0193	234	DA
WEST GROVE 610/345(0000-0999),345(1000-1999),345(9000-9999),869	WGRVPAWGRS0	05340	01533	5000	228	AA DA PC PL RA RM SQ
WEST LEWISBURG ___/___	LWBGPAXMRS1	05237	01822	0151	232	DA
WEST MIDDLESEX 724/528(0000-0999),528(1000-1999),528(2000-2999) 724/528(3000-3999),528(4000-4999),528(8000-8999) 724/528(9000-9999)	WMDLPAWMRS0	05527	02335	5000	234	AA DA GC PC PL RA RM SQ
WEST MILTON 570/568	WMTNPAXWRS1	05227	01827	0151	232	AA BA DA GM RA RC RD RE RF RG RH RM SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ----------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE -- -- -- --
WEST NEWTON 724/872	WNTNPAWNRS0	05642	02125	5000	234	AA DA PC PL RA RM SQ
WEST NORRITON 267/288(7000-7999) 610/969(8000-9999)	WNRTPAAHCM4	05241	01509	6626	228	DC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WEST NORRITON	WNRTPAAHCMA	05241	01509	6626	228	DC

215/207(1000-1999),436(7000-7999),459(5000-6999)
215/459(7000-9999),494(6000-6999),494(8000-8999),500
215/609(0000-0999),609(2000-2999),609(5000-5999)
215/609(6000-6999),609(7000-9999),667(0000-1999)
215/667(3000-5999),667(7000-7999),715,820,833,869
215/876(5000-5999),876(7000-7999),900(8000-9999),917,939
215/971(0000-0999),971(3000-6999)
267/205,210,221(0000-0999),221(2000-2999),230,231,237
267/241,242,243,247(2000-2999),255,261,262(0000-2999)
267/262(3000-3999),265,266,269,288(3000-3999)
267/288(8000-8999),304,307,312,318(8000-9999),334,342
267/346,357(5000-9999),371(2000-3999),391(6000-6999)
267/391(7000-9999),393(0000-0999),393(1000-1999)
267/393(5000-5999),394(0000-3999),432(5000-6999)
267/442(8000-8999),455(1000-2999),471,474,475
267/476(0000-2999),476(6000-6999),476(9000-9999)
267/528(7000-9999),570(7000-7999),570(9000-9999)
267/574(2000-2999),574(3000-3999),574(5000-6999),575
267/577(0000-3999),577(5000-9999),632(1000-1999),679
267/699(6000-6999),699(8000-8999),736,808,864(7000-7999)
267/902,912(2000-2999),912(4000-5999),918,934,939,968
267/982(1000-1999),984(0000-3999),984(5000-9999)
267/991(2000-6999)
302/230(1000-1999),230(6000-6999),252(1000-1999)
302/252(5000-5999),252(7000-7999),339(0000-3999)
302/339(6000-6999),339(9000-9999),345,384(1000-1999)
302/384(2000-2999),384(3000-3999),384(5000-5999)
302/397(1000-1999),397(4000-4999),397(7000-7999)
302/442(0000-0999),442(2000-2999),442(3000-3999)
302/465(0000-2999),465(3000-3999),465(5000-6999)
302/465(8000-8999),465(9000-9999),897,898
484/274(7000-8999),288(0000-0999),288(9000-9999)
484/321(1000-1999),340(0000-0999),340(2000-2999)
484/340(6000-6999),340(7000-7999),340(9000-9999),347,358
484/363(3000-3999),363(7000-7999),375(3000-3999)
484/477(2000-2999),477(3000-3999),477(5000-5999)
484/477(6000-9999),478(1000-1999),478(4000-4999)
484/505(6000-6999),542(0000-2999),542(6000-6999)

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

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

484/542(9000-9999),550(2000-2999),550(5000-5999),557
484/597(0000-1999),597(6000-6999),597(9000-9999)
484/620(0000-2999),620(3000-3999),620(4000-4999)
484/620(6000-6999),620(9000-9999),634(6000-6999)
484/636(6000-6999),664(0000-0999),664(8000-9999),686
484/702(2000-2999),716,744(0000-6999),744(7000-7999)
484/744(8000-8999),744(9000-9999),767(0000-0999)
484/767(1000-1999),767(2000-3999),767(5000-9999),802
484/821(6000-6999),821(7000-7999),904(6000-9999)
484/948(0000-0999),948(5000-5999),948(7000-9999),995
610/202,203,457,504,570,653,864,905,969(5000-5999)

WEST NORRITON	WNRTPAAHCMA	05241	01509	6846	228	DC
484/529,641(3000-3999),794(0000-1999),794(2000-2999)						
484/794(3000-3999),794(5000-9999)						
610/507,618(0000-0999),618(6000-6999),618(9000-9999)						
WEST SPRINGFIELD	WSPFPAXWDS0	05386	02430	0176	924	AA DA GC GD
814/922						GI GN GR SV
						TJ UB UM UP
WEST SUNBURY	WSNBPAXWRS0	05507	02239	0209	234	AA BA DA DD
724/637(0000-0999),637(2000-2999),637(3000-3999)						GC GD GI GK
724/637(9000-9999)						GM GR PC PL
						PN PR RC RD
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
WESTFIELD	WSFDPAXWDS0	05127	02029	0170	230	AA BA DA GN
814/367(0000-0999),367(1000-1999),367(2000-2999)						GR
814/367(5000-5999)						
WESTFORD	WSFRPAXWRS0	05458	02383	0176	234	AA CA GI GR
724/927						SV TJ UB UM
						UP

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WETZEL ROAD CSA ___/___	SRVRPAWRRS1	05547	02195	0193	234	DA
WEXFORD 724/933,934,935,940	WXFRPAXWDS0	05591	02215	0193	234	AA BA BC DA DD G2 G3 GC GD GE GI GJ GL GN GR HB HD IA IB IC IE IF IG IH II RC RD RF RL SH SQ ST T3 T4 T9 TI TJ TK TL TU TW UB UG UR UW UX VA WD WE WF WG WH
WHITE BEAR ___/___	BRDSPAXCRS1	05259	01587	0162	228	DA
WHITE CLOUD CSA ___/___	FRPTPAHGRS1	05549	02169	0193	234	DA
WHITE HAVEN 570/443(0000-0999),443(2000-2999),443(4000-4999) 570/443(5000-5999),443(7000-7999),443(8000-8999) 570/443(9000-9999)	WHHNPAWHRS1	05115	01685	5000	232	AA DA GC GD PC PL RA RM SQ
WICKLINE ROAD CSA ___/___	GIBSPAHDRS1	05585	02201	0193	234	DA
WILCOX 814/929	WLCXPAXWRS0	05295	02141	0176	230	AA CA GI GR HD SV TJ UB UG UM UP

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WILKES-BARRE	WLBRPAWBDS0	05094	01723	5000	232	AA DA GC GD
570/200(0000-0999),200(1000-1999),200(2000-2999)						PB PK RA RC
570/200(3000-3999),200(4000-4999),200(6000-6999)						RD RE RF RG
570/200(7000-7999),200(8000-8999),200(9000-9999)						RH RM SH SP
570/472(6000-6999),819,820,821,822,823,824,825,826,829						SQ UE
570/830,831(0000-0999),831(1000-1999),831(2000-2999)						
570/831(3000-3999),831(4000-4999),831(6000-6999)						
570/831(7000-7999),831(8000-8999),831(9000-9999)						
WILLIAMSBURG	WLBGPAXWRS1	05452	01938	0209	230	AA BA D1 DA (C)
814/832						DD G3 GC GD (C)
						GE GI GK GR (C)
						PC PL PN RA (C)
						RC RD RL SA (C)
						SH SP SQ TJ (C)
						TU TW UP UR (C)
						WE WG WJ (C)
WILLIAMSPORT	WLPTPAWIDS0	05200	01873	5000	232	AA DA GC GD
570/320,321,322,323,326,327,329						GJ PC PL RA
						RC RD RE RF
						RG RH RM RS
						SH SP SQ UE
WILLIAMSPORT	WLPTPAWIRS0	05200	01873	7708	232	AA BA DA GC
570/567(0000-2999),567(5000-6999),567(8000-9999)						GD HB II RA
						RC RD SQ T8
						UG UM UP UX
						WE
WILLOW STREET	WLSTPAWSRS1	05356	01614	5000	226	AA DA GC GD
717/464						PC PL RA RM
						SQ
WINBURNE	WNBRPAWIRS1	05354	01994	5000	230	AA DA GC GD
814/345(1000-1999),345(3000-3999),345(4000-4999)						PC PL RA RM
814/345(5000-5999),345(6000-6999)						SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WINDBER	WNDBPAXWRS0	05551	01997	0169	230	AA BA DA GC
814/467(0000-0999),467(1000-1999),467(3000-3999)						GD GG GM GN
814/467(4000-4999),467(5000-5999),467(6000-6999)						HB HD II PC
814/467(7000-7999),467(8000-8999),467(9000-9999)						PL RC RD RF
						RM SQ TU
WINFIELD ROAD CSA	SXBGPAWRRS1	05547	02195	0193	234	DA
___/___						
WOMELSDORF	WMLSPAXWRS0	05278	01650	0169	226	AA DA GC GD
610/589(1000-1999),589(2000-2999),589(4000-4999)						GE GG GM GN
610/589(5000-5999),589(6000-6999),589(9000-9999)						GR HB HD II
						PC PL RC RD
						RF RM SQ TU
WOODLAND ROAD CSA	CRCRPAHDRS1	05584	02228	0193	234	DA
___/___						
WOOLRICH	WLRCPAWORS1	05243	01915	5000	232	AA DA GC GD
570/769(0000-0999),769(1000-1999),769(2000-2999)						PC PL RA RM
570/769(4000-4999),769(6000-6999),769(7000-7999)						SQ
WORTHINGTON	WOTNPAXWRS0	05514	02182	0176	234	AA CA GC GD
724/297(0000-0999),297(3000-3999),297(5000-5999)						GI GR HD SV
724/297(7000-7999),297(9000-9999)						TJ UB UM UP
WRIGHTSVILLE	WGVLPAXWDS0	05372	01656	0169	226	AA DA GC GD
717/252(0000-0999),252(1000-1999),252(2000-2999)						GE GG GN GR
717/252(3000-3999),252(4000-4999),252(5000-5999)						HB HD II PC
717/252(9000-9999)						PL RC RD RF
						RM TU UA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WYALUSING	WYALPAXWRS0	05053	01827	0161	232	DA GC GD GE
570/746						GI GN IC IE
						IG IH SH SP
						SQ SU UB UG
						UL UM UN UP
						UR US UU UW
						UX VA VC WE
						WG
WYALUSING	WYALPAXWRS1	05053	01827	0161	232	DA
___/___						
WYALUSING	WYALPAXWRS2	05053	01827	0161	232	DA
___/___						
WYALUSING	WYALPAXWRS3	05053	01827	0161	232	DA
___/___						
WYALUSING	WYALPAXWRS4	05053	01827	0161	232	DA
___/___						
WYALUSING	WYALPAXWRS5	05053	01827	0161	232	DA
___/___						
WYALUSING	WYALPAXWRS6	05053	01827	0161	232	DA
___/___						
WYALUSING	WYALPAXWRS7	05053	01827	0161	232	DA
___/___						
WYALUSING	WYALPAXWRS8	05053	01827	0161	232	DA
___/___						
WYALUSING	WYALPAXWRS9	05053	01827	0161	232	DA
___/___						
WYALUSING	WYALPAXWRT1	05053	01827	0161	232	DA
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WYALUSING	WYALPAXWRT2	05053	01827	0161	232	DA
___/___						
WYALUSING	WYALPAXWRT3	05053	01827	0161	232	DA
___/___						
WYCOMBE	PIVLPAPVRS0	05176	01483	5000	228	AA DA PC PL
215/598(0000-0999),598(1000-1999),598(2000-2999)						RA SQ
215/598(3000-3999),598(7000-7999),598(8000-8999)						
215/598(9000-9999)						
WYOMING	WYNGPAWYRS1	05076	01726	5000	232	AA DA GC PC
570/693(0000-0999),693(1000-1999),693(2000-2999)						PL RA RM SQ
570/693(3000-3999),693(4000-4999),693(5000-5999)						
570/693(8000-8999)						
YARDLEY	YRDLPAYLDS0	05169	01454	5000	228	AA DA GC GD
215/321,369(0000-0999),369(1000-1999),369(2000-2999)						GJ PC PL RA
215/369(3000-3999),369(4000-4999),369(5000-5999)						RM SQ
215/369(7000-7999),369(8000-8999),369(9000-9999),493						
YELLOW HOUSE	YLHSPAXYRS0	05244	01587	0162	228	AA BA DA RA
610/689						SR
YORK	YORKPAXEDS0	05394	01668	0169	226	AA DA GC GD
717/600(0000-0999),600(1000-1999),600(2000-2999)						GE GG GN GR
717/600(3000-3999),600(5000-5999),600(6000-6999)						HB HD II PA
717/600(7000-7999),600(8000-8999),600(9000-9999),751,755						PJ RC RD RF
717/757(0000-0999),757(1000-1999),757(2000-2999)						RM SM SN SQ
717/757(3000-3999),757(4000-4999),757(5000-5999)						TI TJ TU UA
717/757(6000-6999),757(7000-7999),757(9000-9999),840						UG
YORK	YORKPAXERL0	05394	01668	0169	226	DA TJ TU
717/841(1000-1999),841(3000-3999),841(7000-7999)						
717/841(8000-8999),841(9000-9999)						
YORK	YORKPAXM01N	05403	01674	0169	226	GB
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
YORK	YORKPAXM01T	05403	01674	0169	226	GB HB TU
___/___						
YORK	YORKPAXM71N	05403	01674	0169	226	GB
___/___						
YORK	YORKPAXMDS0	05403	01674	0169	226	AA DA GC GD
717/699,771,812,815,843,845,846,848,849,851,852,854						GE GG GJ GN
						GR HB HC HD
						II PA PJ RC
						RD RF RM SH
						SM SN SQ TB
						TD TH TI TJ
						TU UA UG UR
						WD WE WF WG
						WH WI WJ ZZ
YORK	YORKPAXMDS1	05403	01674	0169	226	DA GG GJ GN
717/855(1000-1999),855(2000-2999),855(4000-4999)						HD II PA PJ
717/855(9000-9999)						TB TD TH TI
						TU UG
YORK	YORKPAXNDS0	05402	01680	0169	226	AA DA GC GD
717/764,767,779(0000-0999),779(2000-2999)						GE GG GN GR
						HB HD II PB
						PK RC RD RF
						RM SQ TI TJ
						TU UA UG
YORK	YORKPAXNRL0	05402	01680	0169	226	DA TU
717/781(1000-1999)						
YORK	YORKPAXSDS0	05410	01666	0169	226	AA DA GC GD
717/428(0000-0999),428(1000-1999),428(2000-2999)						GE GG GN GR
717/428(3000-3999),428(4000-4999),428(9000-9999),741						HB HD II PB
717/747(0000-0999),747(2000-2999),747(4000-4999)						PK RA RC RD
717/747(5000-5999),747(6000-6999),747(7000-7999)						RF RM SQ TI
717/747(8000-8999),747(9000-9999)						TJ TU UA UG

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PENNSYLVANIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
YORK 717/792,793(0000-0999),793(2000-2999),793(4000-4999) 717/793(5000-5999),793(8000-8999),793(9000-9999)	YORKPAXWDS0	05415	01681	0169	226	AA DA GC GD GE GG GN GR HB HD II PB PK RC RD RF RM TI TJ TU UA UG
YORK SPRINGS 717/528	YRSPPAXYRS1	05431	01732	0209	226	AA BA DA DD GC GD GE GI GK GR PC PL PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
YOUNGSVILLE 814/563(1000-1999),563(2000-2999),563(3000-3999) 814/563(4000-4999),563(5000-5999),563(6000-6999) 814/563(7000-7999),563(9000-9999)	YNVLPAYORS1	05301	02259	5000	230	AA DA GC PC PL RA RM SQ
YUKON 724/722	YUKNPAXYDS0	05632	02114	0215	234	AA DA RA T9 TJ TK
ZELIENOPLE 724/452,453(0000-0999),453(1000-1999),453(2000-2999) 724/453(3000-3999),453(4000-4999),453(5000-5999) 724/453(6000-6999),453(9000-9999)	ZLNPPAZERS0	05568	02246	5000	234	AA DA GC PC PL RA RM SQ
ZION 814/383	ZIONPAXZRP0	05315	01922	0209	232	AA BA DA DD (C) GC GD GI GK (C) GR HD PC PL (C) PN RA RC RD (C) RL SA SH SP (C) SQ TJ TU TW (C) UP UR WE WG (C) WJ (C)

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 51
PUERTO RICO

EFFECTIVE: MAY 01, 2007

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PUERTO RICO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
GUAYNABO	GUYNPR20DS0	08015	-2731	9726	820	D1 DA GB HB	(C)
___/___							(C)
"	"	08022	"	"	"	"	
" / "							
GUAYNABO	GUYNPR2OCAT	XXXXX	XXXXX	XXXX	XXX	XX XX XX XX	(D)
___/___							(D)

END OF REPORT

PRINTED IN U.S.A.

ISSUED: APRIL 16, 2007 EFFECTIVE: MAY 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PUERTO RICO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ADJUNTAS 787/829	ADJUPRURRS1	08142	-2655	3201	820	AA BA DA GC GD GE GL GN HJ II
AGUADA 787/252,868	AGUDPRURRS1	08163	-2547	3201	820	AA BA DA GC GD GL GN HJ II
AGUADILLA 787/882,891	AGDLPRCODS1	08167	-2561	3201	820	AA BA DA GC GD GE GL GN HA HJ II SQ TI
AGUADILLA RAMEY 787/819,890,997	BNALPRRRRS1	08136	-2544	3201	820	AA BA DA GC GD GN HJ II
AGUAS BUENAS 787/732	ASBSPRURRS1	08043	-2747	3200	820	AA BA DA GC GD GN HJ II RD SA SH SM TI ZZ
AGUIRRE 787/853(0000-0999),853(1000-1999),853(2000-2999) 787/853(3000-3999),853(4000-4999),853(5000-5999)	AGURPRRRRS1	08110	-2763	3201	820	AA BA DA GC GD GL GN HA HJ II
AIBONITO 787/735,991(0000-0999),991(1000-1999),991(2000-2999) 787/991(3000-3999)	ABITPRURRS1	08085	-2735	3200	820	AA BA DA GC GD GN HJ II RD SA SD SH SM TI ZZ
ANASCO 787/826	ANSCPRURRS1	08178	-2570	3201	820	AA BA DA GC GD GL GN HJ II
ARECIBO 787/815,816,817(0000-8999),878,879,880	ARBOPRCODS1	08089	-2615	3201	820	AA BA DA GC GD GE GL GN II QB QF RB RC SQ TI

ISSUED: APRIL 16, 2007 EFFECTIVE: MAY 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PUERTO RICO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ARECIBO-SANTANA 787/881	SNTNPRRRRS1	08083	-2630	3201	820	AA BA DA GC GD GL GN II
ARROYO 787/271(0000-0999),271(1000-1999),271(2000-2999) 787/271(3000-3999),271(4000-4999),271(5000-5999) 787/271(6000-6999),839	ARRYPRCODS1	08087	-2789	3201	820	AA BA DA GC GD GL GN HA HJ II TI
BARCELONETA 787/846,970(0000-0999),970(1000-1999),970(2000-2999) 787/970(3000-3999),970(7000-7999)	BCNTPRURRS1	08065	-2648	3201	820	AA BA DA GC GD GE GL GN HA HJ II
BARRANQUITAS 787/699(5000-7999),857	BRNQPRURRS1	08083	-2722	3201	820	AA BA DA GC GD GL GN HJ II SQ
BAYAMON NORTE ___/___	BYMNPRCO01T	08025	-2720	3201	820	D1 DA G2 G3 HB HC HD SV
BAYAMON NORTE ___/___	BYMNPRCO01W	08025	-2720	3201	820	HL
BAYAMON NORTE 787/251,288,740,779(0000-8999),780,798,995(0000-6999) 787/995(8000-8999)	BYMNPRCODS1	08025	-2720	3201	820	AA BA DA GC GD GE GL GN HA HJ II QB QF SQ TI
BAYAMON NORTE 787/269,778,785,786,787,959	BYMNPRCODS2	08025	-2720	3201	820	AA BA DA GC GD GE GL GN HA HJ II QB QF SQ TI
BAYAMON SUR 787/279,730,797,799	PJBYPRCODS1	08034	-2717	3201	820	AA BA DA GC GD GL GN HA II QB QF

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PUERTO RICO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE -- -- -- --
CABO ROJO 787/254(0000-0999),254(1000-1999),254(2000-2999) 787/254(3000-3999),254(4000-4999),254(5000-5999) 787/254(6000-6999),254(7000-7999),255(0000-0999) 787/255(1000-1999),255(2000-2999),255(3000-3999) 787/255(4000-4999),255(5000-5999),255(6000-6999) 787/255(7000-7999),255(8000-8999),851	CBRJPRURRS1	08212	-2595	3201	820	AA BA DA GC GL GN HA HJ II RB RG
CAGUAS ___/___	CGUSPRAEDS0	08034	-2757	8305	820	DA
CAGUAS 787/258,286,703,704,743,744,745,746,747	CGUSPRCODS1	08037	-2760	3200	820	AA BA DA GB GC GD GN HB HD HJ II RD SM SQ ZZ
CAMUY 787/262,820,898	CMUYPRURRS1	08101	-2595	3201	820	AA BA DA GC GD GL GN HJ II
CANOVANAS 787/256,876,886(0000-0999),886(1000-1999),886(2000-2999) 787/886(3000-3999),886(4000-4999),886(5000-5999) 787/886(6000-6999),886(7000-7999)	CNVNPRURRS1	07994	-2764	3201	820	AA BA DA GC GD GE GL GN HJ II
CAROLINA 787/257,276,701,750,752,757,762,768,769,776	CRLNPRCODS1	08001	-2748	3201	820	AA BA DA GC GD GE GL GN HA II SQ
CATANO 787/275(0000-0999),275(1000-1999),275(2000-2999) 787/275(3000-3999),275(4000-4999),275(5000-5999) 787/275(6000-6999),275(7000-7999),275(8000-8999),788	CTANPRURRS1	08012	-2719	3201	820	AA BA DA GC GD GL GN HA HJ II
CAYEY 787/263,535(4000-4999),738	CAYYPRCODS1	08077	-2755	3200	820	AA BA DA GC GD GN HJ II RD SA SD SH SM SP

ISSUED: APRIL 16, 2007 EFFECTIVE: MAY 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PUERTO RICO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CEIBA 787/885	CIBAPRURRS1	07980	-2821	3201	820	AA BA DA GC GD GL GN HJ II
CEIBA 787/865	RORSPRRRRS1	07988	-2826	3201	820	AA BA DA GC GD GL GN HJ II
CIALES 787/871	CILSPRURRS1	08077	-2676	3201	820	AA BA DA GC GD GL GN HJ II
CIDRA 787/714(0000-0999),714(1000-1999),714(2000-2999) 787/714(3000-3999),714(4000-4999),714(5000-5999) 787/714(6000-6999),714(7000-7999),739	CDRAPRURRS1	08065	-2748	3200	820	AA BA DA GD GN HJ II RD SA SD SH SM SP TI
COAMO 787/803(0000-0999),803(1000-1999),803(2000-2999) 787/803(3000-3999),803(4000-4999),803(5000-5999) 787/803(6000-6999),825	COMOPRURRS1	08109	-2727	3201	820	AA BA DA DD GC GD GL GN HJ II
COMERIO 787/875	CMROPRURRS1	08064	-2732	3201	820	AA BA DA GC GD GE GL GN HJ II
COROZAL 787/802(0000-0999),802(1000-1999),802(2000-2999) 787/802(3000-3999),802(4000-4999),802(5000-5999),859	CRZLPRURRS1	08055	-2700	3201	820	AA BA DA GC GD GE GL GN HJ II
CULEBRA 787/742(0000-0999),742(1000-1999),742(3000-3999)	CULBPRURRS1	07925	-2872	3200	820	AA BA DA GC GD GM GN HJ II RD SA SD SH SM ZZ
DORADO 787/278,796	DRDOPRURRS1	08027	-2692	3201	820	AA BA DA GC GD GN HA HJ II

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PUERTO RICO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
FAJARDO 787/801,860,863	FJRDPRCODS1	07967	-2811	3201	820	AA BA DA GC GD GL GN HJ II RB TI	
FLORIDA 787/822(0000-0999),822(1000-1999),822(2000-2999) 787/822(3000-3999),822(4000-4999)	FLRDPRURRS1	08085	-2656	3201	820	AA BA DA GC GD GN HJ II	
GUANICA 787/821	GUNCPRURRS1	08202	-2648	3201	820	AA BA DA DD GC GN HJ II	
GUAYAMA 787/864,866	GUYMPRURRS1	08093	-2781	3201	820	AA BA DA DD GC GD GN HJ II	
GUAYANILLA 787/835	GUYLPRCODS1	08178	-2663	3201	820	AA BA DA GC GD GL GN HJ II TI	
GUAYNABO ___/___	GUYNPR05DS0	08019	-2728	8305	820	DA	
GUAYNABO ___/___	GUYNPR20DS0	08015	-2731	9726	820	D1 DA GB HB	(C) (C)
GUAYNABO ___/___	GUYNPR2OCAT	XXXXX	XXXXX	XXXX	XXX	XX XX XX XX	(D) (D)
GUAYNABO 787/272,287,708(0000-0999),708(1000-1999),708(2000-2999) 787/708(3000-3999),708(4000-4999),708(5000-5999) 787/708(7000-7999),708(8000-8999),708(9000-9999),720,731 787/789,790	GUYNPRCODS1	08022	-2731	3200	820	AA BA DA G2 G3 GC GD GN HA HJ II RD SM SQ TI ZZ	
GUAYNABO ___/___	PBVJPRCO01T	08014	-2726	3201	820	D1 DA G1 G2 G3 GB HB HC HD RD SH SM SV	

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PUERTO RICO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GUAYNABO	PBVJPRCO01W	08014	-2726	3201	820	HL
___/___						
GUAYNABO	PBVJPRCODS1	08014	-2726	3201	820	AA BA DA GC
787/273,277,706,707,749,774,775,781,782,783,792,793						GD GE GL GN
						HA HJ II SQ
						TB ZZ
GURABO	GURBPRCODS1	08025	-2768	3200	820	AA BA DA GC
787/712(0000-0999),712(1000-1999),712(4000-4999)						GD GM HJ II
787/712(5000-5999),712(6000-6999),712(8000-8999)						RD SA SD SH
787/712(9000-9999),737						SM ZZ
HORMIGUEROS	HRGUPRURRS1	08201	-2591	3201	820	AA BA DA GC
787/849(0000-0999),849(1000-1999),849(2000-2999)						GD GE GL GN
787/849(3000-3999),849(4000-4999),849(5000-5999)						HJ II
787/849(6000-6999),849(7000-7999),849(9000-9999)						
HUMACAO	HUMCPRCODS1	08023	-2808	3201	820	AA BA DA GC
787/285,850,852						GD GE GL GN
						HA HJ II QB
						QF TI
ISABELA	ISBLPRURRS1	08122	-2562	3201	820	AA BA DA GC
787/830,872						GD GE GL GN
						HJ II
ISLA VERDE	CNGJPRIVRS1	07998	-2736	3201	820	AA BA DA GC
787/253,791						GD GE GL GN
						HJ II
JAYUYA	JYUYPRURRS1	08115	-2670	3201	820	AA BA DA GC
787/828						GD GL GN HJ
						II
JUANA DIAZ	JNDZPRURRS1	08133	-2706	3201	820	AA BA DA GC
787/260,837						GD GE GN HJ
						II

ISSUED: APRIL 16, 2007 EFFECTIVE: MAY 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PUERTO RICO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
JUNCOS	JUNCPRURRS1	08023	-2780	3200	820	AA BA DA GD
787/713(0000-0999),713(1000-1999),713(2000-2999)						GM HJ II SA
787/713(4000-4999),713(5000-5999),713(6000-6999)						SD SH SM TI
787/713(8000-8999),713(9000-9999),734						ZZ
LAJAS	LJASPRURRS1	08208	-2616	3201	820	AA BA DA GC
787/808(0000-0999),808(1000-1999),808(2000-2999)						GD GE GL GN
787/808(3000-3999),808(4000-4999),899						HA HJ II
LARES	LRESPRURRS1	08141	-2612	3201	820	AA BA DA GC
787/897						GD GL GN HJ
						II SQ
LAS MARIAS	LSMSPRURRS1	08162	-2599	3201	820	AA BA DA GC
787/827(0000-0999),827(1000-1999),827(2000-2999)						GD GL GN HJ
787/827(3000-3999),827(4000-4999),827(5000-5999)						II
LAS PIEDRAS	LSPDPRURRS1	08024	-2796	3200	820	AA BA DA GC
787/716(0000-0999),716(1000-1999),716(2000-2999)						GD GM GN HJ
787/716(3000-3999),716(4000-4999),716(5000-5999)						II RD SA SD
787/716(6000-6999),716(8000-8999),733						SH TI ZZ
LUQUILLO	LUQUPRURRS1	07969	-2795	3201	820	AA BA DA GC
787/889						GD GL HJ II
MANATI	MNATPRCODS1	08062	-2660	3201	820	AA BA DA GC
787/854,884						GD GE GL GN
						HA HJ II
MARICAO	MRCOPRURRS1	08174	-2610	3201	820	AA BA DA DD
787/838(0000-0999),838(2000-2999),838(3000-3999)						GC GD GL GN
787/838(4000-4999),838(5000-5999),838(6000-6999)						HJ II
MAUNABO	MUNBPRURRS1	08060	-2812	3201	820	AA BA DA GC
787/861(0000-0999),861(1000-1999),861(2000-2999)						GD GL GN HJ
787/861(3000-3999),861(4000-4999),861(5000-5999)						II
787/861(6000-6999),861(9000-9999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PUERTO RICO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MAYAGUEZ	MYGZPRCODS1	08192	-2581	3201	820	AA BA DA GC
787/265,805,806(0000-0999),806(1000-1999),806(2000-2999)						GD GE GL GN
787/806(3000-3999),806(4000-4999),831,832,833,834						HA HJ II RB
787/986(0000-0999),986(1000-1999),986(2000-2999)						RG SQ TI
787/986(6000-6999),986(7000-7999),986(8000-8999)						
787/986(9000-9999)						
MOCA	MOCAPRURRS1	08153	-2560	3201	820	AA BA DA GC
787/818(0000-0999),818(1000-1999),818(2000-2999)						GD GL GN HJ
787/818(3000-3999),818(4000-4999),818(5000-5999)						II SQ
787/818(6000-6999),818(8000-8999),818(9000-9999),877						
MOROVIS	MRVSPRURRS1	08070	-2687	3201	820	AA BA DA GC
787/862						GD GL GN HJ
						II
NAGUABO	NGUBPRURRS1	08001	-2814	3201	820	AA BA DA GC
787/874						GD GL GN HJ
						II
NARANJITO	NRJTPRCODS1	08053	-2716	3201	820	AA BA DA GC
787/869						GD GE GL GN
						HJ II
OROCOVIS	ORCVPRURRS1	08087	-2703	3201	820	AA BA DA DD
787/867(0000-0999),867(1000-1999),867(2000-2999)						GC GD GN HJ
787/867(3000-3999),867(4000-4999),867(5000-5999)						II
787/867(6000-6999),867(7000-7999),867(9000-9999)						
PENUELAS	PNULPRURRS1	08161	-2669	3201	820	AA BA DA GC
787/836						GD GN HJ II
PONCE	PONCPRCODS1	08156	-2694	3201	820	AA BA DA GC
787/259,284,290(0000-8999),812,841,843,844						GD GE GN HA
						HJ II RB RD
						SA SH SM SQ
						TI

ISSUED: APRIL 16, 2007 EFFECTIVE: MAY 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PUERTO RICO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE -- -- -- --
PONCE 787/813(0000-5999),813(7000-8999),840,842,848 787/984(0000-8999)	PONCPRCODS2	08156	-2694	3201	820	AA BA DA DD GC GD GE GL GN HA HJ II RB RD SA SH SM SR
QUEBRADILLAS 787/895	QUBRPRURRS1	08115	-2580	3201	820	AA BA DA GC GD GE GL GN HA HJ II
RINCON 787/823	RNCNPRURRS1	08180	-2544	3201	820	AA BA DA GC GD GL GN HJ II
RIO GRANDE 787/809,887,888	RIGRPRCODS1	07984	-2775	3201	820	AA BA DA GC GD GL GN HA II TI
RIO PIEDRAS 787/281,294(0000-0999),294(1000-1999),294(2000-2999) 787/294(3000-3999),294(4000-4999),294(7000-7999) 787/294(8000-8999),754,756,758,765,766,767,771 787/777(0000-0999),777(2000-2999),777(3000-3999) 787/777(4000-4999),777(5000-5999),777(6000-6999) 787/777(7000-7999),777(8000-8999),777(9000-9999)	RPDRPRCODS1	08007	-2734	3201	820	AA BA DA GC GD GE GL GN HA HJ II SH SP SQ TI
RIO PIEDRAS 787/250,274,282,296(0000-0999),296(1000-1999) 787/296(2000-2999),296(3000-3999),296(5000-5999) 787/296(6000-6999),296(7000-7999),751,753,759,763,764 787/772,773(0000-0999),773(2000-2999),773(3000-3999) 787/773(4000-4999),773(5000-5999),773(6000-6999) 787/773(7000-7999),773(8000-8999),773(9000-9999)	RPDRPRCODS2	08007	-2734	3201	820	AA BA DA GC GD GL GN HJ II SH SP SQ TI
SABANA GRANDE 787/804(0000-0999),804(1000-1999),804(2000-2999),873	SBGRPRURRS1	08190	-2627	3201	820	AA BA DA GC GD GL GN HJ II

ISSUED: APRIL 16, 2007 EFFECTIVE: MAY 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PUERTO RICO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SALINAS 787/824	SLNSPRURRS1	08119	-2751	3201	820	AA BA DA GC GD GL GN HJ II
SAN GERMAN 787/264(0000-8999),892	SNGRPRCODS1	08200	-2613	3201	820	AA BA DA GC GD GE GL GN HA II TI
SAN JUAN ___/___	SNJNPR06DS0	08015	-2726	6592	820	DA
SAN LORENZO 787/715(0000-0999),715(1000-1999),715(2000-2999) 787/715(3000-3999),715(4000-4999),715(6000-6999) 787/715(8000-8999),715(9000-9999),736	SNLZPRURRS1	08035	-2779	3200	820	AA BA DA GC GD GM HJ II RD SA SD SH SM TI ZZ
SAN SEBASTIAN 787/280(0000-0999),280(1000-1999),280(2000-2999) 787/280(3000-3999),280(4000-4999),280(5000-5999) 787/280(6000-6999),280(7000-7999),896	SNSBPRURRS1	08146	-2588	3201	820	AA BA DA GC GD GL GN HJ II
SANTA ISABEL 787/845	SNIBPRURRS1	08135	-2734	3201	820	AA BA DA GC GD GL GN HA HJ II
SANTURCE ESTE 787/268,726,727,728,982(0000-0999),982(1000-1999) 787/982(2000-2999),982(3000-3999),982(4000-4999) 787/982(5000-5999),982(6000-6999),982(7000-7999) 787/982(8000-8999)	SNTCPRSEDS1	08001	-2730	3201	820	AA BA DA GC GD GE GL GN HA HJ II QB QF RD SA SH SP SQ TI
SANTURCE OESTE 787/289,721,722,723,724,725,729,977	SNTCPRSODS1	08004	-2725	3201	820	AA BA DA GC GD GE GL GN HA HJ II RB RD SA SH SP SQ TI

ISSUED: APRIL 16, 2007 EFFECTIVE: MAY 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PUERTO RICO

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
TOA ALTA 787/870	TOALPRURRS1	08039	-2705	3201	820	AA BA DA DD GC GD GN HJ II
TOA BAJA ___/___	CDTBPRCGRS1	08030	-2710	3201	820	BA DA GC GD GE GL GN HA HJ II SQ
TOA BAJA 787/794(0000-0999),794(1000-1999),794(2000-2999) 787/794(3000-3999),794(4000-4999),794(5000-5999) 787/794(6000-6999),794(9000-9999)	MLTBPRINRS1	08026	-2701	3201	820	AA BA DA GC GD GE GL GN HA HJ II SQ
TOA BAJA 787/261,784,795	SBSCPRCODS1	08020	-2710	3201	820	AA BA DA GC GD GE GL GN HA HJ II QB QF TI
TRUJILLO ALTO 787/283,292(0000-8999),293(0000-0999),293(1000-1999) 787/293(2000-2999),293(3000-3999),293(4000-4999) 787/293(5000-5999),293(6000-6999),293(8000-8999),748,755 787/760,761	TRALPRCODS1	08011	-2745	3201	820	AA BA DA GC GD GL GN HA II SQ TI
UTUADO 787/814(0000-0999),814(1000-1999),814(2000-2999) 787/814(3000-3999),814(4000-4999),814(5000-5999) 787/814(6000-6999),894	UTUDPRURRS1	08120	-2646	3201	820	AA BA DA GC GD GE GL GN HJ II
VEGA ALTA 787/270,883	VGATPRURRS1	08045	-2689	3201	820	AA BA DA GC GD GL GN HJ II QB QF
VEGA BAJA 787/807,855,858	VGBJPRCODS1	08046	-2675	3201	820	AA BA DA GC GD GL GN HA HJ II TI

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - PUERTO RICO

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
VIEQUES	VQUSPRURRS1	07973	-2870	3200	820	AA BA DA GC
787/741(0000-0999),741(1000-1999),741(2000-2999)						GD GN HJ II
787/741(3000-3999),741(4000-4999),741(5000-5999)						RD SA SH SM
787/741(7000-7999),741(8000-8999),741(9000-9999)						ZZ
VILLALBA	VLLBPRURRS1	08118	-2699	3201	820	AA BA DA GC
787/847						GD GE GL GN
						HJ II
YABUCOA	YBUCPRURRS1	08049	-2811	3201	820	AA BA DA DD
787/266(0000-0999),266(1000-1999),266(2000-2999)						GC GD GN HJ
787/266(3000-3999),266(4000-4999),266(5000-5999)						II
787/266(6000-6999),893						
YAUCO	YUCOPRURRS1	08183	-2651	3201	820	AA BA DA GC
787/267,856						GD GL GN HJ
						II

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 52
RHODE ISLAND

EFFECTIVE: JANUARY 01, 2008

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - RHODE ISLAND

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
PROVIDENCE	PRVDRIUFDS1	04550	01221	7351	130	DA	G3	GE	GH	(C)
401/213(2000-2999),216(0000-0999),216(3000-3999)						GL	GR	HD	IA	(C)
401/227(6000-6999),236(0000-0999),237(9000-9999)						IB	IC	ID	IE	(C)
401/244(1000-1999),244(9000-9999),248(0000-0999)						IF	IG	IH	II	(C)
401/248(2000-2999),248(6000-6999),248(9000-9999)						PN	QA	QB	QF	(C)
401/264(9000-9999),279(9000-9999),281(4000-4999)						SG	SH	SI	SP	(C)
401/288(0000-0999),288(4000-4999),292,307(9000-9999)						SQ	UG	UP	UU	(C)
401/308(9000-9999),336(1000-1999),371(5000-5999)						UW	UY	VD	WE	(C)
401/372(9000-9999),388(9000-9999),410(6000-6999)						WF	WG	WH	WI	(C)
401/466(1000-1999),498(9000-9999),535(1000-1999)						WJ	WK			(C)
401/535(4000-4999),560(3000-3999),645(9000-9999)										(C)
401/652(0000-1999),652(9000-9999),659(3000-3999)										(C)
401/757(2000-2999),757(4000-4999),757(5000-5999)										(C)
401/824(0000-3999),824(5000-5999),824(7000-8999)										(C)
"	"	"	"	"	"	"				
401/213(2000-2999),216(0000-0999),216(2000-7999)						"				
401/216(3000-3999),227(6000-6999),236(0000-0999)						"				
401/237(9000-9999),244(1000-1999),244(9000-9999)						"				
401/248(0000-0999),248(2000-2999),248(6000-6999)						"				
401/248(9000-9999),264(9000-9999),279(9000-9999)						"				
401/281(4000-4999),288(0000-0999),288(4000-4999)						"				
401/288(9000-9999),292,307(9000-9999),308(9000-9999)						"				
401/336(1000-1999),371(5000-5999),372(9000-9999)						"				
401/388(9000-9999),410(6000-6999),466(1000-1999)						"				
401/498(9000-9999),535(1000-1999),535(4000-4999)						"				
401/560(3000-3999),645(9000-9999),652(0000-1999)						"				
401/652(9000-9999),659(3000-3999),757(2000-2999)						"				
401/757(4000-4999),757(5000-5999),824(0000-3999)						"				
401/824(5000-5999),824(7000-8999)										

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 52
RHODE ISLAND

EFFECTIVE: JANUARY 01, 2008

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - RHODE ISLAND

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
W. WARWICK	WWWKRIDBDS0	04586	01210	8778	130	AA BA DA	(C)
401/228(3000-3999),228(6000-6999),228(7000-7999)							(C)
401/228(8000-8999),270,289(0000-0999),293(0000-0999)							(C)
401/305(3000-3999),305(5000-5999),305(6000-6999)							(C)
401/305(7000-7999),335(3000-3999),335(5000-5999)							(C)
401/349(0000-0999),349(2000-2999),349(3000-3999)							(C)
401/349(4000-4999),349(5000-5999),356(0000-0999)							(C)
401/356(1000-1999),356(4000-4999),369(7000-7999)							(C)
401/383(0000-0999),383(1000-1999),383(2000-2999)							(C)
401/383(3000-3999),383(4000-4999),383(5000-5999)							(C)
401/383(6000-6999),383(7000-7999),383(8000-8999)							(C)
401/383(9000-9999),385(3000-3999),385(9000-9999)							(C)
401/396(9000-9999),398(0000-0999),398(1000-1999)							(C)
401/398(2000-2999),398(7000-7999),398(8000-8999)							(C)
401/405(0000-0999),405(5000-5999),432(6000-6999)							(C)
401/432(7000-7999),437(6000-6999),437(8000-8999)							(C)
401/475(0000-5999),475(6000-6999),475(7000-9999)							(C)
401/489(7000-7999),490(0000-0999),533(9000-9999)							(C)
401/560(1000-1999),592(0000-0999),597(0000-0999)							(C)
401/597(5000-5999),597(6000-6999),615(0000-0999)							(C)
401/615(1000-1999),615(2000-2999),615(3000-3999)							(C)
401/615(5000-5999),615(7000-7999),615(8000-8999)							(C)
401/615(9000-9999),619(0000-1999),619(2000-2999)							(C)
401/632(0000-0999),632(1000-1999),632(2000-2999)							(C)
401/632(3000-3999),632(4000-4999),632(5000-5999)							(C)
401/632(6000-6999),654(4000-4999),654(5000-5999)							(C)
401/654(6000-6999),667(7000-7999),681(4000-4999)							(C)
401/681(5000-5999),710(7000-7999),710(9000-9999)							(C)
401/714(0000-0999),714(1000-1999),714(2000-2999)							(C)
401/714(3000-3999),714(4000-4999),714(5000-5999)							(C)
401/714(6000-6999),714(7000-7999),714(8000-8999)							(C)
401/764(0000-0999),764(5000-5999),808(6000-6999)							(C)
401/825(7000-7999),919(5000-5999),921(0000-1999)							(C)
401/921(2000-2999),921(3000-3999),921(4000-4999)							(C)
401/921(5000-5999),921(6000-6999),992(9000-9999)							(C)
"	"	"	"	"	"	"	
401/228(3000-3999),228(6000-6999),228(7000-7999)							"
401/228(8000-8999),270,289(0000-0999),293(0000-0999)							"
401/305(3000-3999),305(5000-5999),305(6000-6999)							"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - RHODE ISLAND

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

401/305(7000-7999),335(3000-3999),335(5000-5999)	"
401/349(0000-0999),349(2000-2999),349(3000-3999)	"
401/349(4000-4999),349(5000-5999),356(0000-0999)	"
401/356(1000-1999),356(4000-4999),369(7000-7999)	"
401/383(0000-0999),383(1000-1999),383(2000-2999)	"
401/383(3000-3999),383(4000-4999),383(5000-5999)	"
401/383(6000-6999),383(7000-7999),383(8000-8999)	"
401/383(9000-9999),385(3000-3999),385(9000-9999)	"
401/396(9000-9999),398(0000-0999),398(1000-1999)	"
401/398(2000-2999),398(7000-7999),398(8000-8999)	"
401/405(0000-0999),405(5000-5999),432(6000-6999)	"
401/432(7000-7999),437(6000-6999),437(8000-8999)	"
401/475(0000-5999),475(6000-6999),475(7000-9999)	"
401/490(0000-0999),533(9000-9999),560(1000-1999)	"
401/592(0000-0999),597(0000-0999),597(5000-5999)	"
401/597(6000-6999),615(0000-0999),615(1000-1999)	"
401/615(2000-2999),615(3000-3999),615(5000-5999)	"
401/615(7000-7999),615(8000-8999),615(9000-9999)	"
401/619(0000-1999),619(2000-2999),632(0000-0999)	"
401/632(1000-1999),632(2000-2999),632(3000-3999)	"
401/632(4000-4999),632(5000-5999),632(6000-6999)	"
401/654(4000-4999),654(5000-5999),654(6000-6999)	"
401/667(7000-7999),681(4000-4999),681(5000-5999)	"
401/710(7000-7999),710(9000-9999),714(0000-0999)	"
401/714(1000-1999),714(2000-2999),714(3000-3999)	"
401/714(4000-4999),714(5000-5999),714(6000-6999)	"
401/714(7000-7999),714(8000-8999),764(0000-0999)	"
401/764(5000-5999),808(6000-6999),825(7000-7999)	"
401/919(5000-5999),921(0000-1999),921(2000-2999)	"
401/921(3000-3999),921(4000-4999),921(5000-5999)	"
401/921(6000-6999),992(9000-9999)	

END OF REPORT

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - RHODE ISLAND

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ASHTON	ASTNRIANDS1	04531	01237	5114	130	AA DA G4 G5
401/333,334,335(1000-1999),335(2000-2999),335(4000-4999)						GC HB HH HI
401/335(6000-6999),335(7000-7999),335(8000-8999)						IH II JD RA
401/335(9000-9999)						RH SQ T2 TC
BLOCK ISLAND	BLISRIOTRS1	04677	01148	5114	130	AA DA G4 G5
401/466(2000-2999),466(3000-3999),466(5000-5999)						HB HH HI JD
401/466(7000-7999),466(8000-8999),466(9000-9999)						RA RH TC
CAROLINA	CRLNRIMARS2	04638	01200	5114	130	AA DA G4 G5
401/364(0000-0999),364(1000-1999),364(2000-2999)						GC HB HH HI
401/364(3000-3999),364(5000-5999),364(6000-6999)						JD RA RH SQ
401/364(7000-7999),364(8000-8999),364(9000-9999)						TC
COVENTRY	CNTYRISTRS1	04593	01232	5114	130	AA DA G4 G5
401/392(0000-0999),392(1000-1999),392(2000-2999)						HB HH HI JD
401/392(3000-3999),392(4000-4999),392(5000-5999)						RA RH SQ TC
401/392(7000-7999),392(8000-8999),392(9000-9999),397						
401/412(2000-9999)						
EAST PROVIDENCE	EPRVRIELCM1	04545	01207	6889	130	DC
401/215(0000-0999),215(3000-3999),215(4000-4999)						
401/215(7000-8999),241,248(1000-1999),263,286,301						
401/359(0000-7999),359(9000-9999),450(7000-7999),497,499						
401/588(0000-0999),588(9000-9999),598(7000-7999)						
401/632(9000-9999),648(1000-1999),648(5000-5999)						
401/662(0000-3999),662(5000-7999),662(9000-9999)						
401/677(6000-6999),677(9000-9999),678(0000-0999)						
401/678(6000-6999),678(9000-9999),699(1000-9999)						
401/744(8000-8999),808(1000-2999),808(5000-5999)						
401/808(7000-7999),837,855(0000-6999),855(9000-9999)						
401/865(0000-0999),865(9000-9999),867(0000-0999)						
401/868(0000-0999),868(5000-5999),868(7000-7999)						
401/868(8000-8999),919(8000-9999),996						
GLOCESTER	GLCSRIWGDS0	04560	01245	5114	130	AA DA HB HH
401/934(0000-0999),934(1000-1999),934(2000-2999)						HI IH JD RA
401/934(3000-3999),934(4000-4999),934(6000-6999)						RH SQ TC
401/934(7000-7999),934(8000-8999),934(9000-9999),949						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - RHODE ISLAND

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GREENWICH	EGRNRICHDS0	04581	01202	5114	130	AA DA G4 G5
401/541(3000-3999),541(6000-6999),541(7000-7999)						HB HH HI IH
401/541(9000-9999),884,885,886						II JD RA RH
						SQ T2 TC
HOPE VALLEY	HPVYRIMARS3	04634	01214	5114	130	AA DA G4 G5
401/539						GC HB HH HI
						JD RA RH SQ
						TC
JAMESTOWN	JMTWRINARS1	04601	01170	5114	130	AA DA G4 G5
401/423(0000-3999),423(7000-7999),423(9000-9999)						HB HH HI JD
						RA RH SQ TC
LITTLE COMPTON	LTCMRIWERS1	04580	01146	5114	130	AA DA G4 G5
401/635(0000-0999),635(1000-1999),635(2000-2999)						HB HH HI JD
401/635(4000-4999),635(8000-8999),635(9000-9999)						RA RH SQ TC
NARRAGANSETT	NRGNRIMADS1	04623	01176	5114	130	AA DA G4 G5
401/782,783,788,789,792(0000-0999),792(1000-1999)						GC HB HH HI
401/792(2000-2999),792(3000-3999),792(5000-5999)						IH II JD RA
401/792(7000-7999),792(8000-8999),792(9000-9999),874						RH SQ TC
NEWPORT	NWPTRIBUDS0	04596	01160	5114	130	AA DA G4 G5
401/341(2000-2999),341(3000-3999),341(4000-4999)						HB HH HI IH
401/341(7000-7999),832,841,842,843(0000-0999)						II JD RA RH
401/843(1000-1999),843(3000-3999),843(5000-5999)						SQ T2 T8 TC
401/843(7000-7999),843(8000-8999),845,846,847,848,849						
401/851(1000-1999),851(2000-2999),851(3000-3999)						
401/851(4000-4999),851(5000-5999),851(6000-6999)						
401/851(7000-7999),851(8000-8999),851(9000-9999)						
NORTH KINGSTOWN	NKTWRIPHDS0	04598	01190	5114	130	AA DA G4 G5
401/267(0000-0999),267(5000-5999),267(6000-6999)						HB HH HI IH
401/268(0000-0999),268(1000-1999),268(2000-2999)						JD RA RH SQ
401/268(3000-3999),268(6000-6999),268(9000-9999),294						T2 TC
401/295(0000-0999),295(1000-1999),295(2000-2999)						
401/295(3000-3999),295(4000-4999),295(5000-5999)						
401/295(7000-7999),295(8000-8999),295(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - RHODE ISLAND

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
PASCOAG	PSCGRIPARS1	04556	01274	5114	130	AA DA G4 G5
401/567(0000-0999),567(4000-4999),567(5000-5999)						HB HH HI JD
401/567(7000-7999),567(8000-8999),567(9000-9999),568						RA RH SQ T2
401/968(9000-9999)						TC
PAWTUCKET	PWTCRIHIDS1	04537	01223	5114	130	AA DA G4 G5
401/721(0000-0999),721(1000-1999),721(2000-2999)						GC HB HH HI
401/721(3000-3999),721(6000-6999),721(8000-8999)						IH RA RH RS
401/721(9000-9999),722,723,724,725,726,727,728,729						RT SQ T2 TC
PORTSMOUTH	PTMORIEMDS0	04567	01170	5114	130	AA DA G4 G5
401/682(1000-1999),682(2000-2999),682(3000-3999)						HB HH HI IH
401/682(6000-6999),683,924(0000-0999),924(1000-1999)						II JD RA RH
401/924(2000-2999),924(3000-3999),924(4000-4999)						SQ TC
401/924(5000-5999),924(6000-6999),924(7000-7999)						
PROVIDENCE	CNTNRIPHDS1	04562	01220	5114	130	AA DA G4 G5
401/275(0000-0999),275(1000-1999),275(2000-2999)						GC HB HH HI
401/275(4000-4999),275(5000-5999),275(6000-6999)						IH II JD RA
401/275(7000-7999),275(8000-8999),275(9000-9999),462						RH SQ T2 TC
401/464(3000-3999),464(4000-4999),464(5000-5999)						
401/464(6000-6999),464(7000-7999),464(8000-8999)						
401/464(9000-9999),477(1000-1999),477(5000-5999)						
401/477(7000-7999),477(8000-8999),942,943,944,946						
PROVIDENCE	EPRVRINBDS0	04545	01213	5114	130	AA DA G4 G5
401/431(0000-0999),431(1000-1999),431(2000-2999)						GC HB HH HI
401/431(4000-4999),431(5000-5999),431(6000-6999)						IH II RA RH
401/431(7000-7999),431(8000-8999),431(9000-9999)						SQ T2 TC
401/432(0000-0999),432(1000-1999),432(2000-2999)						
401/432(3000-3999),432(8000-8999),432(9000-9999),434,435						
401/438						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - RHODE ISLAND

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
PROVIDENCE	NPRVRIMSDS1	04550	01233	5114	130	AA DA G4 G5
401/231,232,233(0000-0999),233(1000-1999),233(2000-2999)						GC HH HI IH
401/233(3000-3999),233(4000-4999),233(6000-6999)						JD RA RH SQ
401/233(7000-7999),233(8000-8999),233(9000-9999),353						TC
401/354(0000-0999),354(3000-3999),354(4000-4999)						
401/354(5000-5999),354(6000-6999),354(7000-7999)						
401/354(8000-8999)						
PROVIDENCE	PRVDRIBRDS1	04554	01215	5114	130	AA DA G4 G5
401/290,328,461,467,745,780(0000-0999),780(2000-2999)						GC HH HI IH
401/780(3000-3999),780(4000-4999),780(6000-6999)						JD RA RH SH
401/780(8000-8999),780(9000-9999),781,784,785,786,941						SQ T2 TC
401/941						
PROVIDENCE	PRVDRICEDS0	04550	01218	7231	130	DA DD
401/227(9000-9999),228(0000-2999),228(9000-9999)						
401/229(9000-9999),234(9000-9999),249(9000-9999)						
401/262(9000-9999),321(3000-3999),326(9000-9999)						
401/337(9000-9999),420(9000-9999),424(9000-9999)						
401/429(0000-2999),450(0000-1999),450(3000-3999)						
401/472(9000-9999),473(2000-2999),522(9000-9999)						
401/642(0000-2999),642(3000-3999),642(4000-9999)						
401/661(9000-9999),757(3000-3999),773(9000-9999)						
401/793(2000-9999),854,856(9000-9999)						
PROVIDENCE	PRVDRIGRCM1	04551	01219	6889	130	DC
401/212(0000-0999),212(6000-7999),212(9000-9999)						
401/219(0000-1999),219(6000-6999),219(9000-9999)						
401/744(0000-7999),744(9000-9999)						
PROVIDENCE	PRVDRIGRQMD	04551	01219	8419	130	DA HD SH
401/305(9000-9999)						
PROVIDENCE	PRVDRIGRRMD	04551	01219	8419	130	DA HD SH
401/215(1000-2999),215(9000-9999),237(5000-5999)						
401/250(1000-1999),315(6000-6999),363(4000-4999)						
401/471(4000-4999),610(2000-2999),733(0000-0999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - RHODE ISLAND

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PROVIDENCE	PRVDRIGRXAX	04551	01219	4029	130	GL
401/248(7000-7999),269(2000-2999),336(2000-2999)						
401/427(0000-4999),427(6000-9999),495(0000-3999)						
401/495(5000-5999),495(6000-6999),495(8000-9999),519						
401/522(5000-5999),531(0000-3999),531(5000-6999)						
401/531(8000-9999),552(5000-5999),562(0000-6999)						
401/562(8000-9999),589(2000-4999),589(6000-6999)						
401/589(8000-9999),608(1000-3999),608(6000-6999)						
401/608(8000-9999),643(0000-3999),643(6000-6999)						
401/643(8000-9999),675(1000-3999),675(6000-6999)						
401/675(8000-9999),694(0000-1999),694(9000-9999),709,719						
401/719						
PROVIDENCE	PRVDRIGRXBX	04551	01219	8419	130	DA HD SH
401/287(3000-3999),287(9000-9999),551(9000-9999)						
PROVIDENCE	PRVDRIGRXIX	04551	01219	8419	130	DA HD SH
401/343(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - RHODE ISLAND

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
PROVIDENCE	PRVDRINWDS0	04550	01221	4016	130	DA GJ HB HC
401/213(0000-0999),213(3000-3999),217(0000-0999)						
401/217(4000-4999),227(1000-1999),227(4000-4999)						
401/229(2000-2999),229(4000-4999),229(5000-5999)						
401/229(6000-6999),234(0000-0999),234(1000-1999)						
401/234(4000-4999),237(3000-3999),237(4000-4999)						
401/237(6000-6999),239(0000-0999),239(1000-1999)						
401/244(5000-5999),256(5000-5999),257(6000-6999)						
401/257(7000-7999),262(0000-0999),262(4000-4999)						
401/262(5000-5999),288(1000-1999),305(2000-2999)						
401/305(4000-4999),309(0000-0999),312(3000-3999)						
401/312(4000-4999),312(7000-7999),352(4000-4999)						
401/352(5000-5999),352(6000-6999),352(7000-7999)						
401/354(2000-2999),367(4000-4999),369(8000-8999)						
401/369(9000-9999),371(0000-0999),371(1000-1999)						
401/371(4000-4999),371(9000-9999),372(2000-2999)						
401/372(3000-3999),396(0000-0999),396(1000-1999)						
401/396(3000-3999),396(4000-4999),404(4000-4999)						
401/404(5000-5999),404(6000-6999),404(7000-7999)						
401/404(8000-8999),429(6000-6999),441(5000-5999)						
401/441(6000-6999),466(4000-4999),491(1000-1999)						
401/491(2000-3999),491(4000-4999),515(3000-3999)						
401/515(4000-4999),515(6000-6999),536(9000-9999)						
401/566(0000-0999),566(3000-3999),566(4000-4999)						
401/566(9000-9999),592(1000-1999),592(3000-3999)						
401/622(0000-0999),622(1000-1999),622(4000-4999)						
401/623(4000-4999),623(8000-8999),626(4000-4999)						
401/682(0000-0999),682(7000-7999),685(0000-0999)						
401/685(1000-1999),685(4000-4999),685(9000-9999)						
401/797(3000-3999),797(4000-4999),829(4000-4999)						
401/859(0000-0999),868(4000-4999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - RHODE ISLAND

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
PROVIDENCE	PRVDRIUFDS1	04550	01221	7351	130	DA G3 GE GH	(C)
401/213(2000-2999),216(0000-0999),216(3000-3999)						GL GR HD IA	(C)
401/227(6000-6999),236(0000-0999),237(9000-9999)						IB IC ID IE	(C)
401/244(1000-1999),244(9000-9999),248(0000-0999)						IF IG IH II	(C)
401/248(2000-2999),248(6000-6999),248(9000-9999)						PN QA QB QF	(C)
401/264(9000-9999),279(9000-9999),281(4000-4999)						SG SH SI SP	(C)
401/288(0000-0999),288(4000-4999),292,307(9000-9999)						SQ UG UP UU	(C)
401/308(9000-9999),336(1000-1999),371(5000-5999)						UW UY VD WE	(C)
401/372(9000-9999),388(9000-9999),410(6000-6999)						WF WG WH WI	(C)
401/466(1000-1999),498(9000-9999),535(1000-1999)						WJ WK	(C)
401/535(4000-4999),560(3000-3999),645(9000-9999)							(C)
401/652(0000-1999),652(9000-9999),659(3000-3999)							(C)
401/757(2000-2999),757(4000-4999),757(5000-5999)							(C)
401/824(0000-3999),824(5000-5999),824(7000-8999)							(C)
PROVIDENCE	PRVDRIWA06N	04550	01219	5114	130	GB	
___/___							
PROVIDENCE	PRVDRIWA06T	04550	01219	5114	130	GB	
401/754,787(0000-0999),787(1000-1999),787(2000-2999)							
401/787(3000-3999),787(5000-5999),787(6000-6999)							
401/787(7000-7999),787(8000-8999),787(9000-9999)							

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - RHODE ISLAND

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
PROVIDENCE	PRVDRIWADS2	04550	01219	5114	130	AA DA G4 G5
401/222(0000-0999),222(1000-1999),222(2000-2999)						GB GC GI HB
401/222(3000-3999),222(4000-4999),222(5000-5999)						HH HI IH II
401/222(6000-6999),222(7000-7999),222(8000-8999),224						JD RA RH RS
401/243(0000-0999),243(1000-1999),243(2000-2999)						RT SL SS T1
401/243(3000-3999),243(4000-4999),243(5000-5999)						T8 TC TD TU
401/243(6000-6999),243(8000-8999),243(9000-9999),272,273						
401/274,276,277,278,282,331,350,351,370,421,444,448,452						
401/453,454,455,456,457,458(0000-0999),458(1000-1999)						
401/458(2000-2999),458(3000-3999),458(4000-4999)						
401/458(5000-5999),458(6000-6999),458(8000-8999)						
401/458(9000-9999),459,460,478,482,518,521						
401/525(2000-2999),525(3000-3999),525(4000-4999)						
401/525(5000-5999),525(7000-7999),525(9000-9999)						
401/528(0000-0999),528(1000-1999),528(2000-2999)						
401/528(3000-3999),528(4000-4999),528(5000-5999)						
401/528(6000-6999),528(8000-8999),528(9000-9999),544,553						
401/563,572,574,575(0000-0999),575(1000-1999)						
401/575(2000-2999),575(3000-3999),575(4000-4999)						
401/575(5000-5999),575(6000-6999),575(7000-7999)						
401/575(8000-8999),588(1000-1999),588(2000-2999)						
401/588(3000-3999),588(4000-4999),588(5000-5999)						
401/588(6000-6999),588(7000-7999),588(8000-8999)						
401/598(0000-0999),598(1000-1999),598(2000-2999)						
401/598(3000-3999),598(4000-4999),598(5000-5999)						
401/598(8000-8999),598(9000-9999),621,751,752,776,831						
401/861,863(1000-1999),863(2000-2999),863(3000-3999)						
401/863(4000-4999),863(5000-5999),863(6000-6999)						
401/863(7000-7999),863(8000-8999),863(9000-9999)						
401/865(1000-1999),865(2000-2999),865(3000-3999)						
401/865(4000-4999),865(5000-5999),865(6000-6999)						
401/865(7000-7999),867(1000-1999),867(2000-2999)						
401/867(3000-3999),867(4000-4999),867(5000-5999)						
401/867(6000-6999),867(7000-7999),867(8000-8999)						
401/867(9000-9999),868(1000-1999),868(2000-2999)						
401/868(3000-3999),868(6000-6999),868(9000-9999),955						
PROVIDENCE	PRVDRIWADSZ	04550	01219	722D	130	DA QC
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - RHODE ISLAND

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PROVIDENCE	PRVDRIWAX1Y	04550	01219	3460	130	DA
401/229(8000-8999),237(1000-1999),237(8000-8999)						
401/244(2000-2999),257(0000-0999),257(1000-1999)						
401/257(2000-2999),257(3000-3999),264(1000-1999)						
401/279(1000-1999),281(1000-1999),304(0000-0999)						
401/304(1000-1999),304(2000-2999),304(3000-3999)						
401/304(8000-8999),308(1000-1999),312(8000-8999)						
401/314(1000-1999),315(1000-1999),330(1000-1999)						
401/330(2000-2999),330(3000-3999),330(4000-4999)						
401/330(5000-5999),336(8000-8999),349(6000-6999)						
401/360(1000-1999),372(1000-1999),375(1000-1999)						
401/375(7000-7999),380(1000-1999),387(9000-9999)						
401/388(1000-1999),402(1000-1999),412(1000-1999)						
401/424(0000-0999),466(6000-6999),472(8000-8999)						
401/498(0000-0999),552(1000-1999),566(1000-1999)						
401/616(1000-1999),616(2000-2999),616(3000-3999)						
401/626(3000-3999),659(8000-8999),667(8000-8999)						
401/681(1000-1999),681(2000-2999),699(0000-0999)						
401/710(0000-0999),764(1000-1999),775(1000-1999)						
401/775(2000-2999),775(3000-3999),830(1000-1999)						
COMPANY: 3460 HAS A PRESENCE ON THIS SWITCH						
RIVERSIDE	RVSDRISODS0	04552	01204	5114	130	AA DA G4 G5
401/246(0000-0999),246(1000-1999),246(2000-2999)						HB HH HI IH
401/246(3000-3999),246(9000-9999),433(0000-3999)						II JD RA RH
401/433(4000-5999),433(6000-7999),433(9000-9999)						SQ TC
401/437(0000-0999),437(1000-1999),437(2000-2999)						
401/437(3000-3999),437(4000-5999),437(7000-7999)						
401/437(9000-9999)						
SCITUATE	SCTTRISIRS1	04566	01243	5114	130	AA DA G4 G5
401/647(0000-0999),647(1000-1999),647(2000-2999)						HH HI JD RA
401/647(3000-3999),647(4000-4999),647(5000-5999)						RH SQ TC
401/647(7000-7999),647(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - RHODE ISLAND

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
TIVERTON	TVTNRIHADS0	04557	01168	5114	130	AA DA G4 G5
401/624(1000-1999),624(2000-2999),624(3000-3999)						HB HH HI IH
401/624(4000-4999),624(6000-6999),624(7000-7999)						II JD RA RH
401/624(8000-8999),624(9000-9999),625(0000-0999)						SQ TC
401/625(1000-1999),625(2000-2999),625(5000-5999)						
401/625(6000-6999),625(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - RHODE ISLAND

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
W. WARWICK	WWWKRIDBDS0	04586	01210	8778	130	AA BA DA	(C)
401/228(3000-3999),228(6000-6999),228(7000-7999)							(C)
401/228(8000-8999),270,289(0000-0999),293(0000-0999)							(C)
401/305(3000-3999),305(5000-5999),305(6000-6999)							(C)
401/305(7000-7999),335(3000-3999),335(5000-5999)							(C)
401/349(0000-0999),349(2000-2999),349(3000-3999)							(C)
401/349(4000-4999),349(5000-5999),356(0000-0999)							(C)
401/356(1000-1999),356(4000-4999),369(7000-7999)							(C)
401/383(0000-0999),383(1000-1999),383(2000-2999)							(C)
401/383(3000-3999),383(4000-4999),383(5000-5999)							(C)
401/383(6000-6999),383(7000-7999),383(8000-8999)							(C)
401/383(9000-9999),385(3000-3999),385(9000-9999)							(C)
401/396(9000-9999),398(0000-0999),398(1000-1999)							(C)
401/398(2000-2999),398(7000-7999),398(8000-8999)							(C)
401/405(0000-0999),405(5000-5999),432(6000-6999)							(C)
401/432(7000-7999),437(6000-6999),437(8000-8999)							(C)
401/475(0000-5999),475(6000-6999),475(7000-9999)							(C)
401/489(7000-7999),490(0000-0999),533(9000-9999)							(C)
401/560(1000-1999),592(0000-0999),597(0000-0999)							(C)
401/597(5000-5999),597(6000-6999),615(0000-0999)							(C)
401/615(1000-1999),615(2000-2999),615(3000-3999)							(C)
401/615(5000-5999),615(7000-7999),615(8000-8999)							(C)
401/615(9000-9999),619(0000-1999),619(2000-2999)							(C)
401/632(0000-0999),632(1000-1999),632(2000-2999)							(C)
401/632(3000-3999),632(4000-4999),632(5000-5999)							(C)
401/632(6000-6999),654(4000-4999),654(5000-5999)							(C)
401/654(6000-6999),667(7000-7999),681(4000-4999)							(C)
401/681(5000-5999),710(7000-7999),710(9000-9999)							(C)
401/714(0000-0999),714(1000-1999),714(2000-2999)							(C)
401/714(3000-3999),714(4000-4999),714(5000-5999)							(C)
401/714(6000-6999),714(7000-7999),714(8000-8999)							(C)
401/764(0000-0999),764(5000-5999),808(6000-6999)							(C)
401/825(7000-7999),919(5000-5999),921(0000-1999)							(C)
401/921(2000-2999),921(3000-3999),921(4000-4999)							(C)
401/921(5000-5999),921(6000-6999),992(9000-9999)							(C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - RHODE ISLAND

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
W. WARWICK	WWWKRIDBDS1	04586	01210	8778	130	DA
401/213(6000-6999),284(0000-0999),284(1000-1999)						
401/284(2000-2999),284(3000-3999),284(4000-4999)						
401/289(2000-2999),293(5000-5999),315(0000-0999)						
401/315(2000-2999),315(5000-5999),396(5000-5999)						
401/491(9000-9999),552(7000-7999),560(0000-0999)						
401/583(4000-4999),619(3000-3999),619(4000-4999)						
401/637(4000-4999),667(0000-0999),667(2000-2999)						
401/667(3000-3999),667(4000-4999),667(5000-5999)						
401/792(4000-4999),816(0000-0999),816(5000-5999)						
WARREN	WRRNRIEVDS0	04551	01189	5114	130	AA DA G4 G5
401/245,247(0000-0999),247(1000-1999),247(2000-2999)						GL HB HH HI
401/247(3000-3999),247(4000-4999),247(5000-5999)						IH II RA RH
401/247(6000-6999),247(7000-7999),247(9000-9999),253,254						SQ T2 TC
401/254						
WARWICK	WRWKRIWSDS0	04570	01203	5114	130	AA DA G4 G5
401/463,468(1000-1999),468(2000-2999),468(3000-3999)						HB HH HI IH
401/468(4000-4999),468(5000-5999),468(6000-6999)						JD RA RH SQ
401/468(7000-7999),732,734(1000-1999),734(2000-2999)						T2 TC
401/734(3000-3999),734(4000-4999),734(5000-5999)						
401/734(6000-6999),734(7000-7999),734(8000-8999)						
401/734(9000-9999),736,737,738,739,825(0000-0999)						
401/825(1000-1999),825(2000-2999),825(3000-3999)						
401/825(4000-4999),825(5000-5999),825(8000-8999)						
WEST WARWICK	WWWKRIMADS1	04580	01217	5114	130	AA DA G4 G5
401/821,822,823,826,827,828						GC HH HI IH
						JD RA RH SQ
						T2 TC
WESTERLY	ASWYRIYBRS1	04656	01211	5114	130	AA DA G4 G5
401/377(1000-1999),377(2000-2999),377(4000-4999)						GC HB HH HI
401/377(6000-6999),377(7000-7999),377(8000-8999)						JD RA RH SQ
401/377(9000-9999)						TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - RHODE ISLAND

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WESTERLY	WKPGRIWARS4	04670	01195	5114	130	AA DA G4 G5
401/322(0000-0999),322(1000-1999),322(2000-2999)						GC HB HH HI
401/322(5000-5999),322(7000-7999),322(8000-8999)						JD RA RH SQ
401/322(9000-9999)						TC
WESTERLY	WRLYRIMADS0	04669	01211	5114	130	AA DA G4 G5
401/348,596,637(2000-2999)						GC HB HH HI
						IH JD RA RH
						SQ TC
WOONSOCKET	WNSCRICLDS0	04528	01257	5114	130	AA DA G4 G5
401/235,325,357,393,581,582,658(0000-0999)						HB HH HI IH
401/658(1000-1999),658(2000-2999),658(3000-3999)						II RA RH SQ
401/658(4000-4999),658(5000-5999),658(7000-7999)						T2 TC
401/658(8000-8999),658(9000-9999),665,762,763,765,766						
401/767,768(6000-6999),769,770,772,872						

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 53
SOUTH CAROLINA

EFFECTIVE: JANUARY 01, 2008

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
BLUE RIDGE	BLRGSCMARS2	06830	01899	5194	430	AA BA DA GC	(C)
864/895,977(2000-2999),977(7000-7999),977(8000-8999)						GD GL GQ GR	(C)
864/977(9000-9999)						PC PL PR PU	(C)
						RN RO SV TJ	(C)
						XA	(C)
"	"	"	"	"	"	"	
864/895,977(2000-2999),977(7000-7999),977(9000-9999)							
CLEMSON	CLSNSCMA65E	06944	01943	5194	430	AA BA DA G4	(C)
864/624(4000-8999),653(1000-9999),654,656(0000-0999)						GC GD GE GL	(C)
864/656(1000-1999),656(2000-2999),656(3000-3999)						GQ GR PC PL	(C)
864/656(4000-4999),656(5000-5999),656(6000-6999)						PR PU RN RO	(C)
864/656(7000-7999),656(8000-8999),656(9000-9999)						SV TJ TK	(C)
864/858(0000-3999),858(4000-4999),858(6000-6999)							(C)
864/858(7000-7999),858(8000-8999),858(9000-9999)							(C)
"	"	"	"	"	"	"	
864/624(4000-8999),653(1000-9999),654,656(0000-0999)						"	
864/656(1000-1999),656(2000-2999),656(3000-3999)						"	
864/656(4000-4999),656(5000-5999),656(6000-6999)						"	
864/656(7000-7999),656(8000-8999),858(4000-4999)						"	
864/858(6000-6999),858(7000-7999),858(8000-8999)							
COLUMBIA	CLMASCSNBB9	06901	01587	4487	434	DA	(C)
803/451(5000-5999),451(6000-8999),454(0000-3999)							(C)
803/454(7000-8999)							(C)
"	"	"	"	"	"	"	
803/451(6000-8999),454(0000-3999),454(7000-8999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
GREENVILLE	GNVLSCDBDS3	06872	01894	5258	430	DA GB GC GJ	(C)
401/663(1000-1999)						HB HC	(C)
864/236(4000-4999),249(1000-1999),293(7000-7999)							(C)
864/293(8000-8999),306(4000-4999),324(0000-0999)							(C)
864/332(4000-4999),336(2000-2999),339(8000-8999)							(C)
864/339(9000-9999),342(6000-6999),342(7000-7999)							(C)
864/343(1000-1999),343(4000-4999),343(5000-5999)							(C)
864/343(6000-6999),343(8000-8999),368(9000-9999)							(C)
864/369(4000-4999),372(2000-2999),372(4000-4999)							(C)
864/402(2000-2999),406(2000-2999),406(3000-3999)							(C)
864/408(8000-8999),416(7000-7999),464(9000-9999)							(C)
864/468(2000-2999),469(0000-0999),469(2000-2999)							(C)
864/469(4000-4999),469(5000-5999),474(5000-5999)							(C)
864/474(6000-6999),481(1000-1999),481(3000-3999)							(C)
864/482(4000-4999),502(2000-2999),502(3000-3999)							(C)
864/506(8000-8999),507(2000-2999),507(4000-4999)							(C)
864/508(5000-5999),610(1000-1999),610(3000-3999)							(C)
864/613(3000-3999),633(5000-5999),640(4000-4999)							(C)
864/640(8000-8999),641(0000-0999),641(1000-1999)							(C)
864/641(3000-3999),641(4000-4999),641(6000-6999)							(C)
864/641(7000-7999),642(0000-0999),642(1000-1999)							(C)
864/642(2000-2999),642(4000-4999),642(6000-6999)							(C)
864/643(0000-0999),643(1000-1999),643(2000-2999)							(C)
864/643(3000-3999),643(4000-4999),645(9000-9999)							(C)
864/663(1000-1999),663(5000-5999),708(0000-0999)							(C)
864/719(3000-3999),810(5000-5999),832(0000-0999)							(C)
864/840(8000-8999),841,843(7000-7999),846(9000-9999)							(C)
864/886(2000-2999),886(3000-3999),886(5000-5999)							(C)
864/898(9000-9999),946(9000-9999),952(0000-0999)							(C)
864/973(4000-4999),973(6000-6999),973(9000-9999)							(C)
864/990(0000-0999),990(1000-1999),990(2000-2999)							(C)
864/990(3000-3999),990(4000-4999),990(5000-5999)							(C)
864/991(3000-3999)							(C)
"	"	"	"	"	"	"	
401/663(1000-1999)							"
864/236(4000-4999),249(1000-1999),293(7000-7999)							"
864/293(8000-8999),306(4000-4999),324(0000-0999)							"
864/332(4000-4999),336(2000-2999),339(8000-8999)							"
864/339(9000-9999),342(6000-6999),342(7000-7999)							"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

864/343(1000-1999),343(4000-4999),343(5000-5999)						"
864/343(6000-6999),343(8000-8999),368(9000-9999)						"
864/369(4000-4999),372(2000-2999),372(4000-4999)						"
864/402(2000-2999),406(2000-2999),406(3000-3999)						"
864/408(8000-8999),416(7000-7999),464(9000-9999)						"
864/468(2000-2999),469(0000-0999),469(2000-2999)						"
864/469(4000-4999),469(5000-5999),474(5000-5999)						"
864/474(6000-6999),481(1000-1999),481(3000-3999)						"
864/482(4000-4999),502(2000-2999),502(3000-3999)						"
864/506(8000-8999),507(2000-2999),507(4000-4999)						"
864/508(5000-5999),610(1000-1999),610(3000-3999)						"
864/613(3000-3999),633(5000-5999),640(4000-4999)						"
864/640(8000-8999),641(0000-0999),641(1000-1999)						"
864/641(3000-3999),641(4000-4999),641(6000-6999)						"
864/641(7000-7999),642(0000-0999),642(1000-1999)						"
864/642(2000-2999),642(4000-4999),642(6000-6999)						"
864/643(0000-0999),643(1000-1999),643(2000-2999)						"
864/643(3000-3999),643(4000-4999),645(9000-9999)						"
864/663(1000-1999),663(5000-5999),708(0000-0999)						"
864/719(3000-3999),810(5000-5999),832(0000-0999)						"
864/840(8000-8999),841,843(7000-7999),846(9000-9999)						"
864/886(2000-2999),886(3000-3999),886(5000-5999)						"
864/898(9000-9999),946(9000-9999),973(4000-4999)						"
864/973(6000-6999),973(9000-9999),990(0000-0999)						"
864/990(1000-1999),990(2000-2999),990(3000-3999)						"
864/990(4000-4999),990(5000-5999),991(3000-3999)						
GREENVILLE	GNVLSCDT23F	06872	01894	5194	430	AA BA DA G8 (C)
864/214,232,233,235,239,240,241,242,250,255,256,271,282						GC GD GE GL (C)
864/290,291,298,355,370,373(2000-2999),390,393						GQ GR PB PK (C)
864/421(0000-1999),421(6000-6999),421(8000-9999),455,467						PR PU QB QF (C)
864/552,975,996						RN RO SV T8 (C)
						TJ TK XD (C)
"	"	"	"	"	"	"
864/214,232,233,235,239,240,241,242,250,255,256,271,282						"
864/290,291,298,355,370,390,393,421(0000-1999)						"
864/421(6000-6999),421(8000-9999),455,467,552,975,996						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
GREENVILLE	GNVLSCDTX4X	06872	01894	5258	430	DA GB GC GJ	(C)
864/538(6000-6999),618(0000-0999),618(4000-4999)						HB HC	(C)
864/970(0000-0999),970(4000-4999)							(C)
"	"	"	"	"	"	"	
864/538(6000-6999)							
GREENVILLE	GNVLSCTLBMD	06872	01895	7696	430	DA HD SH	(C)
___/___							(C)
"	"	"	"	"	"	"	
864/249(9000-9999)							
GREENVILLE	GNVLSCWR28F	06870	01874	5194	430	AA BA DA G4	(C)
864/213(0000-6999),213(8000-8999),213(9000-9999),234						GC GD GE GL	(C)
864/254(0000-0999),254(1000-1999),254(2000-2999)						GQ GR PB PK	(C)
864/254(3000-3999),254(4000-4999),254(5000-5999)						PR PU QB QF	(C)
864/254(6000-6999),254(7000-7999),254(9000-9999),281						RN RO SV TJ	(C)
864/283(1000-5999),283(7000-9999),284,286,288,289,297						TK	(C)
864/329(0000-3999),329(8000-9999),410,412,413,454,458							(C)
864/470,627,675,676,797,987							(C)
"	"	"	"	"	"	"	
864/213(0000-6999),213(8000-8999),213(9000-9999),234							"
864/254(0000-0999),254(1000-1999),254(2000-2999)							"
864/254(3000-3999),254(4000-4999),254(5000-5999)							"
864/254(6000-6999),254(7000-7999),254(9000-9999),281,283							"
864/283(1000-9999),284,286,288,289,297,329(0000-3999)							"
864/329(8000-9999),410,412,413,454,458,470,627,675,676							"
864/797,987							
LAKE WYLIE	LKWLSCRSK02	06700	01723	5194	422	DA GQ GR PC	(C)
___/___						PL RN RO T9	(C)
						TJ UB UG UP	(C)
						ZY	(C)
"	"	06707	01716	"	"	"	
" / "							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
LAKE WYLIE	LKWLSCRSRS1	06700	01723	5194	422	AA	BA	DA	G4	(C)
803/631,831						GC	GD	GL	GQ	(C)
						GR	PC	PL	RF	(C)
						RH	RN	RO	SV	(C)
						T9	TJ			(C)
"	"	06707	01716	"	"			"		
" / "										

END OF REPORT

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ABBEVILLE 864/459(0000-0999),459(1000-1999),459(2000-2999) 864/459(3000-3999),459(4000-4999),459(5000-5999) 864/459(6000-6999),459(8000-8999),459(9000-9999)	ABVLSCXADS0	06997	01816	4335	430	AA BA DA DD GC GD GG GN GR HB HD RD SQ UG
ABBEVILLE 864/366,852	WAVLSCXBDS1	07003	01817	5872	430	DA GR
AIKEN 803/357,502,641,642,643,644,648,649	AIKNSCMA64E	07050	01645	5194	442	AA BA DA G4 GC GD GL GQ GR PC PL PR PU RN RO SV TJ
AIKEN ___/___	AIKNSCMABB1	07050	01645	5194	442	DA GQ GR PC PL PR PU TD TG TJ
AIKEN ___/___	AIKNSCMABB2	07050	01645	5194	442	DA GQ GR PR PU TD TG TJ
AIKEN ___/___	AIKNSCMABB3	07050	01645	5194	442	DA GQ GR PR PU TG TJ
AIKEN ___/___	AIKNSCMABBA	07050	01645	5194	442	DA GQ GR PR PU TJ TU
AIKEN ___/___	AIKNSCMAK02	07050	01645	5194	442	DA GQ GR PC PL PR PU RN RO TJ UB UE UG UP VB ZX
ALLENDALE 803/584	ALDLSCMARS1	07114	01518	5194	434	AA BA DA G4 GC GD GL GQ GR PC PL RN RO SV TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ANDERSON	ARSNSCAHRS1	06968	01884	5194	430	AA BA DA GC
864/296						GD GL GQ GR
						PC PL RN RO
						SV TJ XA
ANDERSON	ARSNSCMA22F	06960	01895	5194	430	AA BA DA GC
864/222,224,225,226,231,260,261,262,332(0000-2999)						GD GL GQ GR
864/332(5000-6999),332(8000-8999),375,512,716,964,966						PC PL QB QF
864/966						RN RO SV TJ
						TK
ANDERSON	ARSNSCMA61W	06960	01895	5194	430	DA GQ GR PC
___/___						PL TA TJ TK
ANDERSON	ARSNSCMAK02	06960	01895	5194	430	DA GQ GR PC
___/___						PL RP RQ TJ
						TK UB UE UG
						UP ZX
ANDERSON	ARSNSCMAK11	06960	01895	5194	430	DA GQ GR TJ
___/___						TK UG VB
ANDERSON	ARSNSCTVRS1	06969	01919	5194	430	AA BA DA GC
864/287						GD GL GQ GR
						PC PL RN RO
						SV TJ XA
ANDREWS	ANDRSCXADS0	06862	01298	4335	432	AA BA DA DD
843/264(2000-6999),264(8000-9999)						GC GG GN GR
						HB HD RC RD
						SH SQ TU
ANGELUS	ANGLSCXARS0	06721	01564	0546	432	DA
___/___						
ARMENIA	ARMNSCXARS0	06788	01695	0516	434	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ASHLEY	ASHLSCXARS0	06838	01611	0541	434	DA
___/___						
AUGUSTA	AGSTGAMTFMD	07089	01674	7696	442	DA HD SH
803/295(4000-4999),341(6000-6999),392(9000-9999)						
AUGUSTA	AGSTGAMTUMD	07089	01674	7696	442	DA HD SH
843/944(9000-9999)						
AWENDAW	AWDWSCXARS1	06955	01257	0533	436	AA BA DA G7
843/928						GM RC RD RM
						SQ TJ XG
AYNOR	AYNRSCXARS0	06725	01307	0528	432	AA DA GR HD
843/358						RC RD RF RG
						RH SQ
BAMBERG	BMBRSCMARS1	07034	01508	5194	434	AA BA DA G4
803/245						GC GD GL GQ
						GR PC PL RN
						RO SV TJ
BARNWELL	BRWLSCBERS1	07075	01555	5194	434	AA BA DA G4
803/224,259,541						GC GD GL GQ
						GR PC PL RN
						RO SV TJ
BATESBURG	BTBGSCMA53E	06969	01656	5194	434	AA BA DA G4
803/532,604(0000-1999),604(3000-4999),604(8000-8999)						GC GD GL GQ
803/604(9000-9999)						GR PC PL PR
						PS RN RO SK
						SV TJ
BATH	BATHSCMARS1	07075	01662	5194	442	AA BA DA G4
803/593,594						GC GD GL GQ
						GR PC PL PR
						PU RN RO SV
						TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BATON ROUGE ___/___	BATNSCXARS0	06788	01695	0516	434	DA
BEAUFORT 843/228,322,470,521(0000-6999),521(8000-9999),522,524 843/525,770,982,986(0000-3999),986(5000-5999) 843/986(9000-9999)	BUFTSCXADS0	07159	01355	0506	436	AA BA DA GC GD GI GK GR HB HD PB PK PN RA RC RD RF RG RM SA SH SP SQ T1 TH TJ TW UP UR WE WG WJ
BEAVER DAM ___/___	BVDMSCXARS0	06755	01680	0516	434	DA
BEDONS ___/___	BEDOSCXARS0	07062	01413	0536	436	DA
BEECH ISLAND 803/302,827,867(0000-0999),867(1000-1999),867(2000-2999) 803/867(3000-3999),867(4000-4999),867(6000-6999) 803/867(8000-8999),867(9000-9999)	BHISSCMARS1	07090	01658	5194	442	AA BA DA G4 GC GD GL GQ GR PC PL PR PU RN RO SV TJ
BELLFIELD ___/___	BELLSCXARS0	06838	01611	0541	434	DA
BELLFIELD RST ___/___	BELRSCXARS1	06838	01611	0541	434	DA
BELTON 864/338	BETNSCMA33E	06942	01872	5194	430	AA BA DA G4 GC GD GE GL GQ GR PC PL RN RO SV TJ
BENNETTSVILLE 843/454,479	BEVLSCMA47E	06659	01451	5194	432	AA BA DA G4 GC GD GL GQ GR PC PL RN RO SV TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BETHLEHEM ROAD ___/___	BETHSCXARS0	06788	01695	0516	434	DA
BETHUNE 843/334	BTHNSCXA334	06760	01531	0546	432	AA DA GD GE GJ GM GN GR HD IB IC ID IE II OE T8 TJ TW UG UM UP UR UU UW UZ VA WD WG
BIRD ISLAND ___/___	BIRDSCXARS0	06838	01611	0541	434	DA
BISHOPVILLE 803/484(0000-6999),484(9000-9999)	BSVLSCXARS3	06787	01492	4335	434	AA BA DA DD GE GG GM GN GR HB HD II RD SH SQ ST UG
BISHOPVILLE RURAL 803/423,428	BSVLSCAVRS0	06787	01493	0520	434	AA DA DD GC GM GR HD RC RD
BLACKSBURG 864/839(0000-7999),839(9000-9999)	BLBGSCMARS1	06740	01789	5194	430	AA BA DA G4 GC GD GL GQ GR PC PL RN RO SV TJ XA
BLACKSTOCK ___/___	BLCKSCXARS0	06788	01695	0516	434	DA
BLACKVILLE 803/284	BAVLSCMARS1	07047	01551	5194	434	AA BA DA G4 GC GD GL GQ GR PC PL RN RO SV TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
BLENHEIM 843/528	BLNHSCMARS1	06676	01436	5194	432	AA BA DA G4 GC GD GL GQ GR PC PL RN RO SV TJ	
BLUE RIDGE 864/895,977(2000-2999),977(7000-7999),977(8000-8999) 864/977(9000-9999)	BLRGSCMARS2	06830	01899	5194	430	AA BA DA GC GD GL GQ GR PC PL PR PU RN RO SV TJ XA	(C) (C) (C) (C) (C)
BLUFFTON 843/836,837	BFTNSCAQRS0	07209	01356	0512	440	AA BA DA DD GM GR HB HD TJ	
BLUFFTON 843/705,706,757,815	BFTNSCXARS0	07214	01360	0512	440	AA BA DA DD GM GR HB HD TJ	
BONEY ___/___	BONYSCXARS0	06838	01611	0541	434	DA	
BONNEAU 843/825	BONNSCXARS0	06928	01343	0544	436	AA BA DA GM RC RD RM SQ TJ	
BOWMAN 803/829(1000-3999)	BWMNSCXADS0	06990	01459	0526	434	AA BA DA DD GC GD GN GR II RC RD SJ SV	
BOYD ROAD ___/___	BOYDSCXARS0	06788	01695	0516	434	DA	

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BRANCHVILLE 803/274	BHVLSCXARS0	07021	01469	0506	434	AA BA DA GD GI GK GR HD PC PL PN RA RC RD RM SA SH SP SQ TJ TW UP UR WE WG WJ
BRANTLEY ___/___	BRTLSCXARS0	06838	01611	0541	434	DA
CALHOUN FALLS 864/447(0000-0999),447(8000-8999),447(9000-9999)	CLFLSCXADS0	07033	01838	4335	430	AA BA DA DD GC GD GG GN GR HB HD SQ
CAMDEN 803/408,438	CMDNSCLGRS2	06830	01561	5194	434	AA BA DA G4 GC GD GL GQ GR PC PL RN RO SK SV TJ
CAMDEN 803/424,425,432,713(0000-3999),713(5000-9999)	CMDNSCMA43F	06816	01551	5194	434	AA BA DA G4 GC GD GL GQ GR PC PL RN RO SK SV TJ
CAMDEN ___/___	CMDNSCMA61W	06816	01551	5194	434	DA GQ GR PC PL TA TJ
CAMERON 803/823(0000-0999),823(2000-2999),823(9000-9999) 803/826(0000-0999),826(6000-6999),826(9000-9999)	CMRNSCXARS1	06953	01489	0517	434	AA DA GC GD GI GM GN GR RA RC RD RF RG RH RM RX SP SQ TJ UM UP UU UW VA
CAMP WELFARE ___/___	CWELSCXARS0	06785	01632	0516	434	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CAMPOBELLO 864/468(0000-0999),468(4000-4999),468(5000-5999)	CMPBSCXARS1	06800	01885	0517	430	GR TJ UM
CANADYS ___/___	CDYSSCXARS0	07062	01413	0536	436	DA
CANAL ROAD ___/___	CANLSCXARS0	06755	01680	0516	434	DA
CARTER ___/___	CRTRSCXARS0	06788	01695	0516	434	DA
CATAWBA RIVER ___/___	CATWSCXARS0	06785	01632	0516	434	DA
CEDAR GROVE ___/___	CDGVSCXARS0	06788	01695	0516	434	DA
CENTRAL 864/508(3000-3999),639	CENTSCWSRS1	06931	01939	5194	430	AA BA DA G4 GC GD GE GL GQ GR PC PL PR PU RN RO SV TJ
CHAPIN-LITTLE MOUNTAIN 803/345,932(0000-0999),932(2000-2999),932(4000-4999) 803/932(5000-5999),932(7000-7999),932(9000-9999),945	CHAPSCCLRS2	06902	01655	5194	434	AA BA DA G4 GC GD GL GQ GR PC PL RN RO SK SV TJ
CHAPPELLS 864/995	CHPLSCXARS0	06949	01737	0506	430	AA BA DA GC GD GI GK GR HD PC PL PN RA RC RD RM SA SH SP SQ TJ TW UP UR WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHARLESTON	CHTNSC10BB0	07022	01279	4487	436	DA
843/375(0000-2999),376(0000-0999),376(2000-2999)						
843/377(0000-2999),377(4000-4999)						
CHARLESTON	CHTNSCDP82E	06999	01317	5194	436	AA BA DA GC
843/553,569,572,574(0000-0999),574(1000-1999)						GD GL GQ GR
843/574(2000-2999),574(3000-3999),574(5000-5999)						PB PK PR PU
843/574(6000-6999),574(7000-7999),574(8000-8999)						RN RO SV TJ
843/574(9000-9999),764,797,818(0000-0999),818(1000-1999)						TK
843/818(2000-2999),818(3000-3999),818(4000-4999)						
843/818(5000-5999),818(6000-6999),818(7000-7999),820,824						
843/863						
CHARLESTON	CHTNSCDPK01	06999	01317	5194	436	DA GQ GR PR
___/___						PU TJ TK UB
						UG UP ZX
CHARLESTON	CHTNSCDT51W	07022	01279	5194	436	DA G8 GQ GR
___/___						PB PK PR PU
						T8 TB TJ TK
						XA XD
CHARLESTON	CHTNSCDT60T	07022	01279	5194	436	DA G8 GB GE
___/___						GQ GR PB PK
						PR PU QB QF
						T8 TJ TK XA
						XD
CHARLESTON	CHTNSCDT72E	07022	01279	5194	436	AA BA DA G8
843/518,534(0000-2999),534(4000-5999),577,579,720,721						GC GD GE GL
843/722,723,724(0000-0999),724(1000-1999),724(2000-2999)						GQ GR PB PK
843/724(3000-3999),724(4000-4999),724(5000-5999)						PR PU QB QF
843/724(6000-6999),724(7000-7999),724(8000-8999)						RN RO SV T8
843/727(0000-0999),727(1000-1999),727(2000-2999)						TJ TK XA XD
843/727(3000-3999),727(4000-4999),727(6000-6999)						
843/727(7000-7999),727(8000-8999),727(9000-9999),789,792						
843/805,853,876,937,953,958,965,973						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHARLESTON ___/___	CHTNSCDTBB1	07022	01279	5194	436	DA G8 GQ GR PB PK PR PU T8 TD TG TJ TK XA XD
CHARLESTON ___/___	CHTNSCDTBB2	07022	01279	5194	436	DA G8 GQ GR PR PU T8 TD TG TJ TK XA XD
CHARLESTON ___/___	CHTNSCDTBB3	07022	01279	5194	436	DA G8 GQ GR PR PU T8 TD TG TJ TK XA XD
CHARLESTON ___/___	CHTNSCDTBB4	07022	01279	5194	436	DA G8 GQ GR PR PU T8 TD TG XA XD
CHARLESTON ___/___	CHTNSCDTBB5	07022	01279	5194	436	DA G8 GQ GR PR PU T8 TG XA XD
CHARLESTON ___/___	CHTNSCDTBB6	07022	01279	5194	436	DA G8 GQ GR PR PU T8 TD TG XA XD
CHARLESTON ___/___	CHTNSCDTBBA	07022	01279	5194	436	DA G8 GQ GR PR PU T7 T8 TJ TK TU XA XD

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHARLESTON ___/___	CHTNSCDTDS1	07020	01282	7696	436	DA G3 GE GH GL GR HD IA IB IC ID IE IF IG IH II PN QA QB QF SG SH SI SP SQ UG UP UU UW UY VD WE WF WG WH WI WJ WK
CHARLESTON 803/460(0000-1999) 843/460(1000-1999),460(6000-6999),460(9000-9999) 843/486(4000-4999),654(6000-6999)	CHTNSCDTIMD	07020	01282	7696	436	DA HD SH
CHARLESTON ___/___	CHTNSCDTK02	07022	01279	5194	436	DA G4 G8 GQ GR PB PK PR PU RP RQ T8 TJ TK UB UE UG UP XA XD ZY
CHARLESTON ___/___	CHTNSCDTK11	07022	01279	5194	436	DA G8 GQ GR PR PU T8 TJ TK UG VB XA XD
CHARLESTON ___/___	CHTNSCDTK12	07022	01279	5194	436	DA G8 GQ GR PR PU T8 TJ TK UG VB XA XD
CHARLESTON 843/256(5000-5999),256(9000-9999)	CHTNSCFU0MD	07022	01278	4487	436	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHARLESTON	CHTNSCFUDS0	07022	01278	4487	436	DA
843/266,284,285(0000-2999),285(4000-9999),302(8000-8999)						
843/633(5000-5999),654(7000-7999),735(5000-5999)						
843/883(7000-7999)						
CHARLESTON	CHTNSCJM79E	07034	01278	5194	436	AA BA DA G4
843/406(0000-0999),406(1000-1999),406(2000-2999)						GC GD GL GQ
843/406(4000-4999),406(6000-6999),406(7000-7999)						GR PB PK PR
843/406(8000-8999),406(9000-9999),762,795						PU RN RO SV
						TJ TK
CHARLESTON	CHTNSCJN55E	07048	01294	5194	436	AA BA DA G4
843/557(0000-1999),559						GC GD GL GQ
						GR PB PK PR
						PU RN RO SV
						TJ
CHARLESTON	CHTNSCLB55E	07015	01312	5194	436	AA BA DA G4
843/207,223,552,760,767,963						GC GD GL GQ
						GR PB PK PR
						PU RN RO SV
						TJ TK
CHARLESTON	CHTNSCLBK01	07015	01312	5194	436	DA GQ GR PR
___/___						PU TJ TK UB
						UG UP ZY
CHARLESTON	CHTNSCNO74F	07012	01296	5194	436	AA BA DA GC
843/202(1000-1999),202(2000-2999),202(3000-3999)						GD GE GL GQ
843/202(6000-6999),202(7000-7999),202(8000-8999),218,308						GR PB PK PR
843/529,554,566(0000-0999),566(1000-1999),566(7000-7999)						PU QB QF RN
843/566(8000-8999),566(9000-9999),740,743(0000-0999)						RO SV TJ TK
843/743(2000-2999),743(7000-7999),744,745,746,747,974						
843/974						
CHARLESTON	CHTNSCNOK02	07012	01296	5194	436	DA GQ GR PB
___/___						PK PR PU RN
						RO TJ TK UB
						UE UG UP ZY

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHARLESTON ___/___	CHTNSCNOK11	07012	01296	5194	436	DA GQ GR PR PU TJ TK UG VB
CHARLESTON 843/725	CHTNSCPSDS0	07019	01278	4487	436	DA
CHARLESTON 843/303(9000-9999),473(3000-3999),486(3000-3999) 843/486(6000-6999),486(7000-7999),486(8000-8999) 843/486(9000-9999),972(4000-4999)	CHTNSCPSX3Y	07019	01278	288B	436	BA DA
CHARLESTON 843/597(0000-5999),597(9000-9999)	CHTNSCVDJMD	07027	01283	7473	436	DC
CHARLESTON 843/402,556,571,573(0000-0999),573(1000-1999) 843/573(2000-2999),573(3000-3999),573(4000-4999) 843/573(5000-5999),573(6000-6999),573(8000-8999) 843/573(9000-9999),763,766,769,852	CHTNSCWA85E	07028	01289	5194	436	AA BA DA G4 GC GD GL GQ GR PB PK PR PU RN RO SV TJ TK
CHARLESTON ___/___	CHTNSCWAK01	07028	01289	5194	436	DA GQ GR PR PU TJ TK UB UG UP ZY
CHARLESTON 843/633(9000-9999)	CHTOSCBTAMD	07021	01279	7696	436	DA HD SH
CHARLESTON ___/___	NCHRSCCTDSA	07021	01281	3572	436	DA
CHARLESTON 843/243,768	SBRKSCSKRS1	07074	01293	5194	436	AA BA DA G4 GC GD GL GQ GR PB PK PR PU RN RO SV TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHERAW 843/320,537,921	CHRWSCES53E	06664	01493	5194	432	AA BA DA G4 GC GD GL GQ GR PC PL RN RO SV TJ
CHESNEE 864/461,703	CHSNSCXADS0	06767	01844	0515	430	AA BA DA DD GC GD GL GN GQ GR HB HD IB IC II TJ TL VA VC VE
CHESTER ___/___	CHESSCXA03T	06788	01695	0516	434	GB
CHESTER 803/374,375,377,379,385,519,581	CHESSCXADS0	06788	01695	0516	434	AA DA GC HD RA RC RD RH SH SQ T3 T4 T7 T9 TJ TU
CHESTER 803/815	CHESSCXADS1	06788	01696	863A	434	DA
CHESTER INDUSTRIAL PARK ___/___	CIPRSCXARS0	06788	01695	0516	434	DA
CHESTERFIELD 843/622(0000-3999),622(9000-9999),623(0000-0999) 843/623(2000-3999),623(5000-7999),623(9000-9999)	CHFDSCXADS0	06676	01527	0546	432	AA DA GC GD GE GJ GN GR HB HD IB IC ID IE II OE SH T3 T7 T8 TJ TU TW TY TZ UG UM UP UR UU UW UZ VA WD WG
CLARIANT ___/___	CLARSCXARS0	06788	01695	0516	434	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
CLARKS HILL 864/333	CLHLSCXARS0	07070	01734	0550	430	DA GR HA TJ	
CLEMSON ___/___	CLSNSCMA61W	06944	01943	5194	430	DA GQ GR PC PL PR PU TA TJ TK	
CLEMSON 864/624(4000-8999),653(1000-9999),654,656(0000-0999) 864/656(1000-1999),656(2000-2999),656(3000-3999) 864/656(4000-4999),656(5000-5999),656(6000-6999) 864/656(7000-7999),656(8000-8999),656(9000-9999) 864/858(0000-3999),858(4000-4999),858(6000-6999) 864/858(7000-7999),858(8000-8999),858(9000-9999)	CLSNSCMA65E	06944	01943	5194	430	AA BA DA G4 GC GD GE GL GQ GR PC PL PR PU RN RO SV TJ TK	(C) (C) (C) (C) (C) (C) (C)
CLEMSON ___/___	CLSNSCMAK01	06944	01943	5194	430	DA GQ GR PR PU TJ TK UB UG UP ZY	
CLINTON 864/833,938(0000-4999),938(6000-6999),938(9000-9999)	CLTNSCMA83E	06895	01772	5194	430	AA BA DA G4 GC GD GE GL GQ GR PC PL RN RO SV	
CLINTON ___/___	CLTNSCMAK01	06895	01772	5194	430	DA GQ GR UB UG UP ZY	
CLIO 843/586	CLIOSCMARS1	06652	01427	5194	432	AA BA DA G4 GC GD GL GQ GR PC PL RF RH RN RO SV TJ	
CLOVER 803/675(4000-4999)	CHRXNCYIDS0	06681	01699	8534	422	BA DA	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE -- -- -- --
CLOVER 704/228(0000-4999),228(5000-5999),228(6000-9999) 803/222,810(8000-8999)	CLVRSCESRS1	06715	01744	5194	422	AA BA DA GC GD GQ GR PC PL RN RO SV T9
COLLINS CREEK 843/215,581,650	CLCKSCXARS0	06777	01238	0528	432	AA DA GR HD RC RD RF RG RH RK RM SQ
COLUMBIA ___/___	CLMASCAR21W	06890	01591	5194	434	DA GQ GR HC PA PJ PR PS TJ TK
COLUMBIA 803/333,691,714,735,754,786,880	CLMASCAR75E	06890	01591	5194	434	AA BA DA G4 GC GD GL GQ GR PA PJ PR PS RN RO SK SV TJ TK
COLUMBIA ___/___	CLMASCARK02	06890	01591	5194	434	DA GQ GR PR PS TJ TK UB UG UP ZY
COLUMBIA 803/210(0000-4999),935	CLMASCBQRS1	06883	01590	5194	434	AA BA DA G4 GC GD GE GL GQ GR PA PJ PR PS RN RO SV TJ
COLUMBIA 803/264,382,419,462(0000-0999),462(1000-1999) 803/462(2000-2999),462(3000-3999),462(6000-6999) 803/462(7000-7999),462(8000-8999),462(9000-9999),699,736 803/763,788,865,870	CLMASCCH78E	06877	01583	5194	434	AA BA DA G4 GC GD GL GQ GR PA PJ PR PS RN RO SV TJ TK
COLUMBIA ___/___	CLMASCCHKXX	06877	01583	5194	434	DA GQ GR PA PJ PR PS RP RQ TJ TK

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COLUMBIA	CLMASCDF78E	06897	01625	5194	434	AA BA DA G4
803/407,476(3000-4999),476(8000-8999),732,749,781						GC GD GL GQ
						GR PA PJ PR
						PS RN RO SK
						SV TJ TK
COLUMBIA	CLMASCLNX3X	06902	01588	8534	434	BA DA
803/234(2000-3999),234(4000-6999),234(7000-8999)						
803/451(3000-3999),477(3000-3999),520(2000-2999)						
803/520(3000-3999),572(3000-3999),604(5000-5999)						
803/655(3000-3999),666(6000-6999),692(3000-3999)						
803/696(3000-3999),720(2000-2999),720(3000-3999)						
803/740(1000-2999),740(3000-4999),740(5000-5999)						
803/740(6000-7999),873(9000-9999),928(2000-2999)						
803/928(3000-3999),928(8000-8999),932(3000-3999)						
803/948(8000-8999)						
COLUMBIA	CLMASCPARS1	06881	01585	5194	434	AA BA DA G4
803/741(0000-0999),741(1000-1999),741(2000-2999)						GC GD GL GQ
803/741(3000-3999),741(7000-7999),741(9000-9999)						GR PA PJ PR
						PS RN RO SV
						TJ
COLUMBIA	CLMASCSA60T	06901	01605	5194	434	BA DA GB GQ
___/___						GR PA PJ PR
						PS RN RO SV
						TJ TK
COLUMBIA	CLMASCSA77E	06901	01605	5194	434	AA BA DA G4
802/832(8000-9999)						GC GD GL GQ
803/213,214,216,354(9000-9999),503,504,551,561,612,731						GR PA PJ PR
803/750,772,798,832(8000-9999),863,896						PS RN RO SK
						SV TJ TK
COLUMBIA	CLMASCSAK01	06901	01605	5194	434	DA GQ GR PA
___/___						PJ PR PS RP
						RQ TJ TK UB
						UE UG UP ZY

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
COLUMBIA ___/___	CLMASCSAK11	06901	01605	5194	434	DA GQ GR PR PS TJ TK UG VB
COLUMBIA 803/755,955(0000-0999),955(1000-1999),955(2000-2999) 803/955(3000-3999),955(4000-4999),955(9000-9999)	CLMASCSCRS2	06903	01587	5194	434	AA BA DA G4 GC GD GL GQ GR PA PJ PR PS RN RO SV
COLUMBIA 803/647(0000-0999),647(1000-1999),647(2000-2999) 803/647(3000-3999),647(5000-5999),647(6000-6999) 803/647(7000-7999),647(8000-8999),647(9000-9999),695,776 803/783	CLMASCSH77E	06901	01568	5194	434	AA BA DA G4 GC GD GL GQ GR PA PJ PR PS RN RO SK SV TJ TK
COLUMBIA 803/344,975	CLMASCSN25E	06902	01587	5194	434	AA BA DA G4 G8 GC GD GE GL GQ GR PA PJ PR PS QB QF RN RO SK SV T8 TJ TK XA XD
COLUMBIA ___/___	CLMASCSN51W	06902	01587	5194	434	DA G8 GQ GR PA PJ PR PS T8 TB TJ TK XA XD
COLUMBIA ___/___	CLMASCSN60T	06902	01587	5194	434	DA G8 GB GE GQ GR PA PJ PR PS QB QF T8 TJ TK XA XD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COLUMBIA	CLMASCSN79F	06902	01587	5194	434	AA BA DA G4
803/212(1000-4999),212(6000-7999),231(0000-0999)						G8 GB GC GD
803/231(1000-1999),231(2000-2999),231(3000-3999)						GE GL GQ GR
803/231(4000-4999),231(5000-5999),231(6000-6999)						PA PJ PR PS
803/231(7000-7999),251(0000-0999),251(1000-1999)						QB QF RN RO
803/251(2000-2999),251(3000-3999),251(4000-4999)						SK SV T8 TJ
803/251(5000-5999),251(6000-6999),251(7000-7999)						TK XA XD
803/251(8000-8999),252,253,254,255,256,296						
803/312(0000-0999),312(6000-9999),343,373,376,400,401						
803/434,540,544,545,576(1000-1999),576(2000-2999)						
803/576(3000-3999),576(5000-5999),576(6000-6999)						
803/576(7000-7999),576(8000-8999),576(9000-9999),733,734						
803/737,742,748,758,765,771,777,779,799,806,898,929,931						
803/933,988						
COLUMBIA	CLMASCSNBB1	06902	01587	5194	434	DA G8 GQ GR
___/___						PA PJ PR PS
						T8 TD TG TJ
						TK XA XD
COLUMBIA	CLMASCSNBB2	06902	01587	5194	434	DA G8 GQ GR
___/___						PR PS T8 TD
						TG TJ TK XA
						XD
COLUMBIA	CLMASCSNBB3	06902	01587	5194	434	DA G8 GQ GR
___/___						PR PS T8 TD
						TG TJ TK XA
						XD
COLUMBIA	CLMASCSNBB4	06902	01587	5194	434	DA G8 GQ GR
___/___						PR PS T8 TD
						TG TJ TK XA
						XD
COLUMBIA	CLMASCSNBB5	06902	01587	5194	434	DA G8 GQ GR
___/___						PR PS T8 TD
						TG TJ TK XA
						XD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
COLUMBIA ___/___	CLMASCSNBB6	06902	01587	5194	434	DA G8 GQ GR PR PS T8 TD TG XA XD	
COLUMBIA ___/___	CLMASCSNBB7	06902	01587	5194	434	DA G8 GQ GR PR PS T8 TD TG XA XD	
COLUMBIA ___/___	CLMASCSNBB8	06902	01587	5194	434	DA G8 GQ GR PR PS T8 TG XA XD	
COLUMBIA 803/451(5000-5999),451(6000-8999),454(0000-3999) 803/454(7000-8999)	CLMASCSNBB9	06901	01587	4487	434	DA	(C) (C) (C)
COLUMBIA ___/___	CLMASCSNBBA	06902	01587	5194	434	DA G8 GQ GR PR PS T7 T8 TJ TK TU XA XD	
COLUMBIA ___/___	CLMASCSNBBU	06902	01587	5194	434	DA G8 GQ GR PR PS T8 TD TG XA XD	
COLUMBIA 803/404(5000-6999),465(8000-8999),719(8000-8999) 803/728(8000-8999),744,807(4000-5999),928(5000-5999)	CLMASCSNDS0	06901	01587	4487	434	DA	
COLUMBIA ___/___	CLMASCSNK02	06902	01587	5194	434	DA G8 GQ GR PA PJ PR PS RP RQ T8 TJ TK UB UG UP XA XD ZY	
COLUMBIA ___/___	CLMASCSNK03	06902	01587	5194	434	DA G8 GQ GR PR PS T8 TJ TK UB UE UG UP XA XD ZY	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
COLUMBIA ___/___	CLMASCSNK12	06902	01587	5194	434	DA G8 GQ GR PR PS T8 TJ TK UG VB XA XD
COLUMBIA 803/719(5000-5999)	CLMASCSNX0Y	06902	01587	2506	434	DA GR
COLUMBIA 803/678(0000-3999),678(5000-6999),726(1000-1999) 803/727(1000-1999),780(1000-1999)	CLMASCSNX2X	06902	01587	8693	434	DA DD
COLUMBIA 803/738,743(0000-0999),743(1000-1999),743(4000-4999) 803/743(9000-9999),782,787,790	CLMASCSU78E	06893	01579	5194	434	AA BA DA G4 GC GD GL GQ GR PA PJ PR PS RN RO SK SV TJ TK
COLUMBIA ___/___	CLMASCSW21W	06911	01591	5194	434	DA GQ GR HC PA PJ PR PS TJ TK
COLUMBIA 803/739,791,794,796,926,936,939	CLMASCSW79E	06911	01591	5194	434	AA BA DA G4 GC GD GL GQ GR PA PJ PR PS RN RO SK SV TJ TK
COLUMBIA ___/___	CLMASCSWK02	06911	01591	5194	434	DA GQ GR PA PJ PR PS RP RQ TJ TK UB UE UG UP ZY
COLUMBIA 803/476(0000-0999),476(1000-1999),476(9000-9999) 803/572(9000-9999)	CLMASCTLDS0	06901	01588	7696	434	DA HD SH
COLUMBIA 803/477(9000-9999)	CLMASCTLDS1	06901	01588	7696	434	DA HD SH

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
COLUMBIA 803/223(0000-0999)	CLMASCTLDS2	06901	01588	635C	434	DA HD SH
COLUMBIA 803/997(9000-9999)	CLMASCTLSMD	06901	01588	7696	434	DA HD SH
COLUMBIA 803/978(0000-0999),978(1000-1999),978(2000-2999) 803/978(5000-5999),978(6000-6999),978(7000-7999) 803/978(9000-9999)	CLMASCTSDCO	06902	01589	7273	434	DA
COLUMBIA 803/705(5000-5999)	CLMASCTSQMD	06902	01589	5344	434	DA
COLUMBIA 803/354(4000-5999),354(7000-7999),705(2000-4999) 803/705(6000-8999),726(2000-3999),726(5000-6999) 803/753(0000-0999),753(2000-2999),753(3000-3999) 803/753(5000-5999),753(6000-6999),753(9000-9999),851 803/955(5000-5999),955(8000-8999),978(3000-3999) 803/978(4000-4999),978(8000-8999)	CLMASCTSXMD	06902	01589	5344	434	DA
COLUMBIA ___/___	CLMBSCSNBB6	06902	01587	5194	434	DA GQ GR TD TG
COLUMBIA ___/___	LXTNSCXCDSA	06901	01589	3572	434	DA
COLUMBIA ___/___	WCLMSCMAK01	06920	01595	5194	434	DA GQ GR TJ UB UG UP ZY
COLUMBIA ___/___	WCLMSCMAKXX	06920	01595	5194	434	DA GQ GR PA PJ RN RO TJ
COLUMBIA 803/822	WCLMSCMARS1	06920	01595	5194	434	AA BA DA G4 GC GD GL GQ GR PA PJ RN RO SV TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COLUMBIA ROAD ___/___	COLMSCXARS0	06788	01695	0516	434	DA
COLUMBIS ___/___	CLMSSCARKXX	06889	01594	5194	434	DA GQ GR PC PL RN RO
CONNOR ROAD RST ___/___	CONRSCXARS1	06788	01695	0516	434	DA
CONWAY 843/248,328,381,915(4000-9999)	CNWYSCXA24E	06740	01265	4335	432	AA BA DA DD GC GD GE GG GN GR HB HD II RC RD SH SQ ST TI TU UG WG
CONWAY ___/___	CNWYSCXC01T	06746	01250	0528	432	GB GC GR RC RD RF RG RH RK SV UD
CONWAY ___/___	CNWYSCXCRS0	06746	01250	0528	432	DA GR
COOL BRANCH ___/___	CLBRSCXARS0	06788	01695	0516	434	DA
CORNWELL ___/___	CRNWSCXARS0	06788	01695	0516	434	DA
COTTAGEVILLE 843/835	CTVLSCXARS0	07048	01381	0536	436	AA BA DA GR HD RA RC RD SQ TJ
COWPENS 864/463	CWPNSCMARS1	06779	01829	5194	430	AA BA DA G4 GC GD GL GQ GR PC PL RF RH RN RO SV TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CROSS 843/753	CRSSSCXA753	06942	01375	0527	436	AA BA BC DA GC GD GE GK GN GP GQ GR HB HJ IA IB IC IE IF IG IH II RC RD RG SH SM SP SQ ST TH TI TJ TK TU UG UP UW UX UZ VB VM WD WE WF WG WH WI WJ
CROSS HILL 864/998	CRHLSCXARS0	06936	01769	0506	430	AA BA DA GC GD GI GK HD PC PL RA RC RD RM SQ TJ
DARLINGTON 843/393,395,398	DRTNSCMA39F	06735	01445	5194	432	AA BA DA GC GD GQ GR PC PL RN RO SV TJ
DARLINGTON ___/___	DRTNSCMAK01	06735	01445	5194	432	DA GQ GR TJ UB UG UP ZY
DEBUTARY POINTE ___/___	DEB1SCXARS0	06785	01632	0516	434	DA
DEER RUN RD RST ___/___	DERRSCXARS1	06838	01611	0541	434	DA
DEER RUN ROAD ___/___	DEERSCXARS0	06838	01611	0541	434	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DENMARK 803/703,793	DNMKSCESRS1	07038	01528	5194	434	AA BA DA G4 GC GD GL GQ GR PC PL RN RO SV TJ
DILLON 843/774,841	DLLNSCMA77E	06665	01382	5194	432	AA BA DA G4 GC GL GQ GR PC PL RN RO SV TJ
DOUGHLAS XRDS ___/___	DUGXSCXARS0	06676	01527	0546	432	DA
DUBLIN ROAD ___/___	DBLNSCXARS0	06788	01695	0516	434	DA
DUE WEST 864/378,379	DWSTSCXARS0	06969	01835	0550	430	DA GR HA TJ
EASLEY 864/306(0000-3999),306(6000-9999),442(0000-1999) 864/442(7000-9999),850,855,859	ESLYSCMA85E	06896	01923	5194	430	AA BA DA G4 GC GD GE GL GQ GR PC PL PR PU RN RO SV TJ TK
EAST CONWAY 843/504(3000-3999),591(1000-1999)	CNWYSCXCAMD	06746	01250	8693	432	DA DD
EAST CONWAY 843/234,347,349	CNWYSCXE347	06746	01248	0528	432	AA DA GR HD RC RD RF RG RH RJ RK RM SQ
EAST SUMTER 803/495	SMTRSC02RS0	06846	01456	0520	434	AA DA DD GC GM GR HD RC RD
EAST WALTERSBORO ___/___	EWBOSCXARS0	07062	01413	0536	436	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
EASTOVER	EOVRSCMARS1	06893	01521	5194	434	AA BA DA G4
803/353(0000-0999),353(2000-2999),353(3000-3999)						GC GD GL GQ
803/353(7000-7999),353(8000-8999),353(9000-9999)						GR PC PL PR
						PS RN RO SV
						TJ
EDGEFIELD	EDFDSCMARS1	07027	01703	5194	442	AA BA DA G4
803/637(0000-0999),637(1000-1999),637(2000-2999)						GC GD GL GQ
803/637(3000-3999),637(4000-4999),637(5000-5999)						GR PC PL RN
803/637(6000-6999),637(7000-7999),637(9000-9999)						RO SV TJ
EDGEMOOR	EDMRSCXARS0	06755	01680	0516	434	DA
___/___						
EDISTO ISLAND	EDBHSCMARS1	07114	01305	5194	436	AA BA DA G4
843/869(0000-0999),869(1000-1999),869(2000-2999)						GC GD GL GQ
843/869(3000-3999),869(4000-4999),869(5000-5999)						GR PC PL PR
843/869(7000-7999),869(9000-9999)						PU RN RO SV
						TJ
EHRHARDT	EHRHSCXA26E	07068	01483	4335	434	AA BA DA DD
803/267(0000-4999),267(6000-7999)						GC GD GE GG
						GN GR HB HD
						II SH SQ UG
ELLOREE	ELLRSCXARS0	06945	01463	0526	434	AA BA DA DD
803/897(1000-4999)						GD GM GN GR
						II RC RD SV
						TI UG
ENOREE	ENORSCXARS0	06868	01805	0538	430	AA BA DA DD
864/969						GR HB HD RA
						RC RD RE RJ
						RK RL SJ SP
						SR T3 TJ
ERNANDEZ	ERNZSCXARS0	06755	01680	0516	434	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ESTILL	ESTLSCXADS0	07154	01478	0506	434	AA BA DA GD
803/625						GI GK GR HD
						PC PL PN RA
						RC RD RM SA
						SH SP SQ TJ
						TW UP UR WE
						WG WJ
EUTAWVILLE	ETVLSCXARS0	06948	01413	0506	434	AA BA DA GI
803/492						GK HA HD PC
						PL PN RA RC
						RD RM SA SQ
						TJ TW UP UR
						WE WG WJ
EZELL	EZELSCXARS0	06767	01844	0515	430	DA
___/___						
FAIRFAX	FRFXSCXADS0	07116	01502	4335	434	AA BA DA DD
803/632(1000-3999),632(5000-5999),632(9000-9999)						GC GD GG GN
						GR HB HD RD
						SQ TI UG
FAIRFIELD	FAIRSCXARS0	06767	01844	0515	430	DA
___/___						
FAIRFIELD HILL	FAIRSCXARS0	06788	01695	0516	434	DA
___/___						
FAIRFIELD HILL	FFHLSCXARS0	06785	01632	0516	434	DA
___/___						
FAIRVIEW	FRVWSCXARS0	06721	01564	0546	432	DA
___/___						
FISHING CREEK	FSCKSCXARS0	06788	01695	0516	434	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FLORENCE	FLRNSCATIMD	06743	01423	7696	432	DA HD SH
843/269(0000-0999),269(2000-2999),269(9000-9999)						
FLORENCE	FLRNSCATSMD	06743	01423	7696	432	DA HD SH
843/281(5000-5999),582(9000-9999)						
FLORENCE	FLRNSCMA51W	06745	01417	5194	432	DA G8 GQ GR
___/___						PB PK T8 TB
						TJ XA XD
FLORENCE	FLRNSCMA60T	06745	01417	5194	432	DA G8 GB GQ
___/___						GR PB PK QB
						QF T8 TJ XA
						XD
FLORENCE	FLRNSCMA61W	06745	01417	5194	432	DA G8 GQ GR
___/___						PB PK T8 TA
						TJ XA XD
FLORENCE	FLRNSCMA66F	06745	01417	5194	432	AA BA DA G8
843/292,317,413,500,600,629,661,662,664,665,667,669,673						GC GD GE GL
843/674,676(0000-4999),676(6000-9999),678,679,736,777						GQ GR PB PK
843/777						QB QF RN RO
						SV T8 TJ XA
						XD
FLORENCE	FLRNSCMABB1	06745	01417	5194	432	DA G8 GQ GR
___/___						PB PK T8 TD
						TG TJ XA XD
FLORENCE	FLRNSCMABB2	06745	01417	5194	432	DA G8 GQ GR
___/___						T8 TD TG TJ
						XA XD
FLORENCE	FLRNSCMABB3	06745	01417	5194	432	DA G8 GQ GR
___/___						T8 TD TG TJ
						XA XD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FLORENCE	FLRNSCMABB4	06745	01417	5194	432	DA G8 GQ GR
___/___						T8 TD TG TJ
						XA XD
FLORENCE	FLRNSCMABB5	06745	01417	5194	432	DA G8 GQ GR
___/___						T8 TG TJ XA
						XD
FLORENCE	FLRNSCMABBA	06745	01417	5194	432	DA G8 GQ GR
___/___						T8 TJ TU XA
						XD
FLORENCE	FLRNSCMAFMD	06745	01417	8693	432	DA DD
843/432(1000-1999),432(2000-2999),432(3000-3999)						
843/432(4000-4999),432(5000-5999)						
FLORENCE	FLRNSCMAK03	06745	01417	5194	432	DA G4 G8 GQ
___/___						GR PB PK RP
						RQ T8 TJ UB
						UE UG UP XA
						XD ZX
FLORENCE	FLRNSCMALMD	06744	01417	4487	432	DA
843/420(4000-4999),468,944(4000-4999)						
FLORENCE	FLRNSCMAXMD	06744	01417	4487	432	DA
843/428						
FLORENCE	FLRNSCMCX6X	06744	01416	8534	432	BA DA
843/213(2000-2999),213(3000-3999),235(1000-1999)						
843/264(7000-7999),281(4000-4999),380(3000-3999)						
843/401(3000-3999),420(3000-3999),699(3000-3999)						
843/733(3000-3999),773(3000-3999),773(7000-8999)						
843/773(9000-9999),904(6000-6999),933(3000-3999)						
843/944(3000-3999)						
951/904(6000-6999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FLOYDS 843/392	FLYDSCXARS0	06676	01308	0528	432	AA DA GR HD RC RD RF RG RH SQ
FOLLY BEACH 843/588(0000-0999),588(1000-1999),588(2000-2999) 843/588(3000-3999),588(6000-6999),588(7000-7999) 843/588(9000-9999)	FLBHSCMARS1	07049	01267	5194	436	AA BA DA G4 GC GD GL GQ GR PC PL PR PU RN RO SV TJ
FORT LAWN 803/872	FTLWSCXA872	06758	01646	0531	422	AA AB BA BC D1 DA GC GD GE GJ GL GN HB HJ IA IB IC ID IE IG IH II JD JE RC RD RL SH SP SQ T8 TI TK UB UG UP UR US UU UW UX UY UZ VA VC VG WD WE WG WH
FORT MILL 803/396,547,548,802	FTMLSCXB54S	06705	01700	0521	422	AA AB BA BC D1 DA GC GD GE GJ GL GN HB HJ IA IB IC ID IE IG IH II JD JE RC RD RL SH SP SQ T8 TI TK UB UG UP UR US UU UW UY UZ VA VC VG WD WE WG WH

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FOUNTAIN INN 864/409(0000-1999),409(3000-3999),409(5000-5999) 864/409(8000-9999),862	FNINSCES86F	06883	01845	5194	430	AA BA DA GC GD GL GQ GR PC PL RN RO SV TJ
GAFFNEY 864/206,487,488,489,902	GFNYSCMA48F	06762	01804	5194	430	AA BA DA G4 GC GD GL GQ GR PC PL RN RO SV TJ
GASTON ___/___	GFRRSCXARS0	06755	01680	0516	434	DA
GEORGETOWN 843/520,527,545(0000-5999),545(7000-9999),546	GRTWSCXADS0	06850	01247	4335	432	AA BA DA DD GC GD GE GG GN GR II RC RD SH SQ ST TU UG WG
GEORGETOWN 843/904(0000-0999)	GRTWSCXARL0	06850	01247	4335	432	DA GR TI TU
GIBSON ___/___	GIBSSCXARS0	06785	01632	0516	434	DA
GIBSON RST ___/___	GIBRSCXARS1	06785	01632	0516	434	DA
GILBERT 803/892	GLBRSCXARS1	06945	01640	0539	434	AA DA DD GR HA HD HG II RC RD RF RG RH TJ
GOLF COURSE ROAD ___/___	GOLFSCXARS0	06785	01632	0516	434	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GRANITEVILLE 803/232,663	GIVLSCMARS2	07058	01659	5194	442	AA BA DA G4 GC GD GL GQ GR PC PL PR PU RN RO SV TJ
GRAY COURT 864/871(6000-6999),871(8000-9999),876	GRCRSCXADS0	06892	01823	0538	430	AA BA D1 DA DD G2 G3 G4 G5 G6 G7 G8 GE GG GI GJ GL GN GQ GR HB HC HD IA IB IC ID IE IG II JA JB RA RC RD RE RJ RK RL SI SJ SP SQ ST SU SW T8 TI TJ TK TL TW TY UA UG UH UJ UK UL UM UP UR US UT UX UY VA VC VM VP WC WD WE WG WH WJ XA XG
GREAT FALLS 803/482(2000-2999),482(3000-3999),482(4000-4999) 803/482(5000-5999),482(6000-6999),482(7000-7999) 803/482(9000-9999)	GRFLSCXARS0	06785	01632	0516	434	AA DA GM HD RA RC TJ
GREELEYVILLE 843/426	GRVLSCXARS0	06880	01379	0520	432	AA DA DD GC GM GR HD RC RD
GREEN RIVER ___/___	GRVRSCXARS0	06767	01844	0515	430	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GREENVILLE 864/246,294,371(1000-1999),371(3000-5999),371(7000-8999) 864/371(7000-8999)	GNVLSCBE24E	06868	01909	5194	430	AA BA DA G4 GC GD GL GQ GR PB PK PR PU RN RO SV TJ TK
GREENVILLE 864/244,268,292,322,609(0000-6999),609(8000-9999)	GNVLSCCH24E	06857	01890	5194	430	AA BA DA G4 GC GD GE GL GQ GR PB PK PR PU RN RO SV TJ TK
GREENVILLE 864/236(0000-0999),236(2000-2999),236(3000-3999) 864/236(6000-6999),236(9000-9999),277,299,422	GNVLSCCR27E	06886	01883	5194	430	AA BA DA G4 GC GD GE GL GQ GR PB PK PR PU RN RO SV TJ TK
GREENVILLE ___/___	GNVLSCCRK02	06886	01883	5194	430	DA G4 GQ GR PB PK PR PU RN RO TJ TK UB UE UG UP ZY
GREENVILLE 864/319(1000-1999),319(9000-9999),327(0000-1999) 864/327(3000-3999),327(4000-4999),328(0000-2999) 864/331(0000-8999),334(0000-3999),334(4000-4999) 864/334(9000-9999),343(0000-0999),343(2000-3999) 864/368(8000-8999),373(6000-7999),382(2000-5999) 864/392(0000-0999),404(3000-3999),451(5000-6999) 864/464(8000-8999),481(4000-4999),482(0000-0999) 864/482(2000-3999),482(5000-7999),482(9000-9999) 864/491(4000-4999),506(7000-7999),613(8000-8999) 864/645(8000-8999),649(2000-2999),663(0000-0999) 864/689(0000-0999),718(6000-6999),719(8000-8999) 864/721(0000-0999),721(2000-2999),722(0000-1999) 864/724(0000-0999),843(8000-8999),846(8000-8999) 864/897(8000-8999),916(7000-7999),946(8000-8999)	GNVLSCDBDS1	06872	01894	4487	430	DA GN GR HA HK IA IC ID

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY / NPA/NXX	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
GREENVILLE	GNVLSCDBDS3	06872	01894	5258	430	DA GB GC GJ	(C)
401/663(1000-1999)						HB HC	(C)
864/236(4000-4999),249(1000-1999),293(7000-7999)							(C)
864/293(8000-8999),306(4000-4999),324(0000-0999)							(C)
864/332(4000-4999),336(2000-2999),339(8000-8999)							(C)
864/339(9000-9999),342(6000-6999),342(7000-7999)							(C)
864/343(1000-1999),343(4000-4999),343(5000-5999)							(C)
864/343(6000-6999),343(8000-8999),368(9000-9999)							(C)
864/369(4000-4999),372(2000-2999),372(4000-4999)							(C)
864/402(2000-2999),406(2000-2999),406(3000-3999)							(C)
864/408(8000-8999),416(7000-7999),464(9000-9999)							(C)
864/468(2000-2999),469(0000-0999),469(2000-2999)							(C)
864/469(4000-4999),469(5000-5999),474(5000-5999)							(C)
864/474(6000-6999),481(1000-1999),481(3000-3999)							(C)
864/482(4000-4999),502(2000-2999),502(3000-3999)							(C)
864/506(8000-8999),507(2000-2999),507(4000-4999)							(C)
864/508(5000-5999),610(1000-1999),610(3000-3999)							(C)
864/613(3000-3999),633(5000-5999),640(4000-4999)							(C)
864/640(8000-8999),641(0000-0999),641(1000-1999)							(C)
864/641(3000-3999),641(4000-4999),641(6000-6999)							(C)
864/641(7000-7999),642(0000-0999),642(1000-1999)							(C)
864/642(2000-2999),642(4000-4999),642(6000-6999)							(C)
864/643(0000-0999),643(1000-1999),643(2000-2999)							(C)
864/643(3000-3999),643(4000-4999),645(9000-9999)							(C)
864/663(1000-1999),663(5000-5999),708(0000-0999)							(C)
864/719(3000-3999),810(5000-5999),832(0000-0999)							(C)
864/840(8000-8999),841,843(7000-7999),846(9000-9999)							(C)
864/886(2000-2999),886(3000-3999),886(5000-5999)							(C)
864/898(9000-9999),946(9000-9999),952(0000-0999)							(C)
864/973(4000-4999),973(6000-6999),973(9000-9999)							(C)
864/990(0000-0999),990(1000-1999),990(2000-2999)							(C)
864/990(3000-3999),990(4000-4999),990(5000-5999)							(C)
864/991(3000-3999)							(C)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
GREENVILLE	GNVLSCDT23F	06872	01894	5194	430	AA BA DA G8	(C)
864/214,232,233,235,239,240,241,242,250,255,256,271,282						GC GD GE GL	(C)
864/290,291,298,355,370,373(2000-2999),390,393						GQ GR PB PK	(C)
864/421(0000-1999),421(6000-6999),421(8000-9999),455,467						PR PU QB QF	(C)
864/552,975,996						RN RO SV T8	(C)
						TJ TK XD	(C)
GREENVILLE	GNVLSCDT51W	06872	01894	5194	430	DA G8 GQ GR	
___/___						PB PK PR PU	
						T8 TB TJ TK	
						XD	
GREENVILLE	GNVLSCDT60T	06872	01894	5194	430	DA G8 GB GQ	
___/___						GR PB PK PR	
						PU QB QF T8	
						TJ TK XD	
GREENVILLE	GNVLSCDT61W	06872	01894	5194	430	DA G8 GE GQ	
___/___						GR PB PK PR	
						PU T8 TA TJ	
						TK XD	
GREENVILLE	GNVLSCDTBB1	06872	01894	5194	430	DA G8 GQ GR	
___/___						PB PK PR PU	
						T8 TD TG TJ	
						TK XD	
GREENVILLE	GNVLSCDTBB2	06872	01894	5194	430	DA G8 GQ GR	
___/___						PR PU T8 TD	
						TG TJ TK XD	
GREENVILLE	GNVLSCDTBB3	06872	01894	5194	430	DA G8 GQ GR	
___/___						PR PU T8 TD	
						TG TJ TK XD	
GREENVILLE	GNVLSCDTBB4	06872	01894	5194	430	DA G8 GQ GR	
___/___						PR PU T8 TD	
						TG TJ TK XD	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
GREENVILLE	GNVLSCDTBB5	06872	01894	5194	430	DA G8 GQ GR	
___/___						PR PU T8 TD	
						TG TJ TK XD	
GREENVILLE	GNVLSCDTBB6	06872	01894	5194	430	DA G8 GQ GR	
___/___						PR PU T8 TD	
						TG TJ TK XD	
GREENVILLE	GNVLSCDTBB7	06872	01894	5194	430	DA G8 GQ GR	
___/___						PR PU T8 TD	
						TG TJ TK XD	
GREENVILLE	GNVLSCDTBB8	06872	01894	5194	430	DA G8 GQ GR	
___/___						PR PU T8 TD	
						TG TJ XD	
GREENVILLE	GNVLSCDTBB9	06872	01894	5194	430	DA G8 GQ GR	
___/___						PR PU T8 TG	
						TJ XD	
GREENVILLE	GNVLSCDTBBA	06872	01894	5194	430	DA G8 GQ GR	
___/___						PR PU T7 T8	
						TJ TK TU XD	
GREENVILLE	GNVLSCDTBBU	06872	01894	5194	430	DA G8 GQ GR	
___/___						PR PU T8 TD	
						TG XD	
GREENVILLE	GNVLSCDTK02	06872	01894	5194	430	DA G4 G8 GQ	
___/___						GR PB PK PR	
						PU RP RQ T8	
						TJ TK UB UE	
						UG UP XD ZX	
GREENVILLE	GNVLSCDTX4X	06872	01894	5258	430	DA GB GC GJ	(C)
864/538(6000-6999),618(0000-0999),618(4000-4999)						HB HC	(C)
864/970(0000-0999),970(4000-4999)							(C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
GREENVILLE	GNVLSCDTX8Z	06872	01895	8693	430	DA DD	
864/208(1000-1999),343(7000-7999),404(4000-4999)							
864/409(4000-4999),416(3000-3999),477(1000-7999)							
864/529(3000-3999),642(3000-3999),649(3000-3999)							
864/704(1000-1999),762(2000-2999)							
GREENVILLE	GNVLSCHPDCO	06873	01894	7273	430	DA	
864/249(2000-2999),717,751,752(0000-0999),752(1000-1999)							
864/752(2000-2999),752(3000-3999),752(4000-4999)							
864/752(6000-6999),752(9000-9999),759,968(4000-4999)							
GREENVILLE	GNVLSCHPX6X	06872	01895	8534	430	BA DA	
864/285(3000-3999),396(4000-4999),416(5000-5999)							
864/442(4000-4999),607(9000-9999),757(3000-3999)							
864/761(3000-3999),932(4000-4999)							
GREENVILLE	GNVLSCTLBMD	06872	01895	7696	430	DA HD SH	(C)
___/___							(C)
GREENVILLE	GNVLSCTLDMD	06872	01895	7696	430	DA HD SH	
864/659(9000-9999)							
GREENVILLE	GNVLSCTLDS0	06872	01895	635C	430	DA HD SH	
864/631(0000-0999)							
GREENVILLE	GNVLSCTLPMD	06872	01895	7696	430	DA HD SH	
864/248(1000-1999),248(2000-2999),248(9000-9999)							
864/306(5000-5999),332(3000-3999),398,469(1000-1999)							
864/641(2000-2999),724(3000-3999),881(5000-5999)							
864/973(2000-2999)							

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
GREENVILLE 706/421(1000-1999) 828/368(2000-3999) 864/527,601(1000-2999),601(8000-8999),622(0000-7999) 864/633(1000-1999),644(0000-0999),644(2000-7999) 864/655(0000-0999),655(3000-3999),655(8000-8999) 864/660(1000-1999),660(6000-6999),662(0000-2999) 864/662(4000-4999),672,678(2000-9999),679,688(0000-1999) 864/688(3000-3999),688(6000-8999)	GNVLSCVLDS0	06872	01896	4487	430	DA	
GREENVILLE 864/220,267,269,295,605	GNVLSCWE26E	06881	01899	5194	430	AA BA DA G4 GC GD GE GL GQ GR PB PK PR PU RN RO SV TJ TK	
GREENVILLE 864/243(0000-0999),243(2000-5999),243(9000-9999)	GNVLSCWPRS1	06906	01863	5194	430	AA BA DA G4 GC GD GL GQ GR PB PK PR PU RN RO SV TJ XA	
GREENVILLE 864/213(0000-6999),213(8000-8999),213(9000-9999),234 864/254(0000-0999),254(1000-1999),254(2000-2999) 864/254(3000-3999),254(4000-4999),254(5000-5999) 864/254(6000-6999),254(7000-7999),254(9000-9999),281 864/283(1000-5999),283(7000-9999),284,286,288,289,297 864/329(0000-3999),329(8000-9999),410,412,413,454,458 864/470,627,675,676,797,987	GNVLSCWR28F	06870	01874	5194	430	AA BA DA G4 (C) GC GD GE GL (C) GQ GR PB PK (C) PR PU QB QF (C) RN RO SV TJ (C) TK (C) (C) (C)	
GREENVILLE ___/___	GNVLSCWRK02	06870	01874	5194	430	DA G4 GQ GR PB PK PR PU RN RO TJ TK UB UE UG UP ZX	
GREENVILLE 864/349	GNVMSCBUDSA	06873	01894	3572	430	DA	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GREENWOOD 864/227	GNWDSCXBRS0	06975	01776	0506	430	AA BA DA GC GD GI GK GR HD PA PJ PN RA RC RD RF RG RM SA SH SP SQ TJ TW UP UR WE WG WJ
GREENWOOD ___/___	GNWDSCXC02T	06974	01784	0506	430	G1 G2 G3 GB
GREENWOOD 864/396(0000-3999),396(5000-9999)	GNWDSCXC0MD	06974	01784	4487	430	DA
GREENWOOD 864/223,229,388,941(3000-5999),941(8000-9999),942,943 864/953	GNWDSCXCDS0	06974	01784	0506	430	AA BA DA GC GD GI GK GR HB HD PA PJ PN RA RC RD RF RG RM SA SC SD SE SH SP SQ T1 TH TJ TW UP UR WE WG WJ
GREENWOOD 864/330	GNWDSCXCDS1	06974	01784	4487	430	DA
GREER 864/801(0000-4999),801(5000-5999),801(6000-9999),848,877 864/879,968(0000-3999),968(5000-9999),989	GRERSCMA87F	06840	01877	5194	430	AA BA DA GC GD GL GQ GR PC PL PR PU RN RO SV TJ TK
GREER ___/___	GRERSCMAK02	06840	01877	5194	430	DA GQ GR PR PU TJ TK UB UG UP ZY

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HALSELLVILLE ___/___	HAVLSCXARS0	06788	01695	0516	434	DA
HAMPTON 803/914,943(0000-5999),943(7000-7999),943(9000-9999)	HMPNSCXADS0	07121	01472	0506	434	AA BA DA GD GI GK HD HE PC PL PN RA RC RD RM SA SH SN SP SQ TJ TW UP UR WE WG WJ
HARDEEVILLE 803/784 843/208,784	HRVLSCXARS0	07226	01401	0523	440	AA BA DA DD GM GR HB HD IC IE II RA RC RD SQ TJ UG UW VA ZZ
HARDIN STRAIT ___/___	HDSTSCXARS0	06788	01695	0516	434	DA
HARDIN STRAIT RST ___/___	HDSRSCXARS1	06788	01695	0516	434	DA
HARLEYVILLE 843/462	HLVLSCXA46E	06992	01408	0527	434	AA BA BC DA GC GD GE GK GN GP GQ GR HB HJ IA IB IC IE IF IG IH II RC RD RG SH SM SP SQ ST TH TI TJ TK TU UG UP UW UX UZ VA VM WD WE WF WG WH WI WJ
HARMONY CHURCH ___/___	HARMSCXARS0	06755	01680	0516	434	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HARTSVILLE 843/332,339(1000-9999),383,857(0000-5999),857(7000-9999) 843/857(7000-9999)	HTVLSCMA33E	06741	01484	5194	432	AA BA DA GC GD GQ GR PC PL RN RO TJ
HARTSVILLE ___/___	HTVLSCMAK02	06741	01484	5194	432	DA GQ GR PC PL RN RO TJ UB UG UP ZY
HARTSVILLE ROAD ___/___	HRTVSCXARS0	06742	01523	0546	432	DA
HEATH SPRINGS 803/273	HTSPSCXA273	06760	01602	0531	422	AA AB BC D1 DA GC GD GE GJ GL GM GN HB HJ IA IB IC ID IE IG IH II JD JE RC RD RL SH SP SQ T8 TI TK UB UG UP UR US UU UW UX UY UZ VA VC VG WD WE WG WH
HEMINGWAY 843/558(0000-7999),558(9000-9999)	HMNGSCXADS0	06794	01316	4335	432	AA BA DA DD GG GN GR HB HD II RC RD SH SQ ST TU UG
HENDERSONVILLE 803/844 843/844	HNVLSCXARS0	07094	01405	0536	436	AA BA DA GR HD RA RC RD SQ TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HICKORY GROVE	HCGVSCMARS1	06757	01759	5194	422	AA BA DA G4
803/925						GC GD GL GQ
						GR PC PL RN
						RO SV T9 TJ
						XA
HICKORY TAVERN	HCTVSCXARS0	06914	01825	0538	430	AA BA DA DD
864/575						GR HB HD RA
						RC RD RE RJ
						RK RL SJ SP
						SV T3 TJ
HIDDEN CIRCLE	HCRLSCXARS0	06838	01611	0541	434	DA
___/___						
HIGHPOINT	HIPTSCXARS0	06699	01577	0546	432	DA
___/___						
HILTON HEAD	HLHDSCXARS0	07213	01334	0523	440	AA BA DA DD
843/341,683,686,785,842						GM GR HB HD
						IC IE II RA
						RC RD SQ TJ
						UG UW VA ZZ
HILTON HEAD	HLHDSCXBRS0	07227	01340	0523	440	AA BA DA DD
803/363						GM GR HB HD
843/363,671						IC RA RC RD
						SQ TJ UG UW
						VA ZZ
HILTON HEAD	HLHDSCXCRS0	07202	01337	0523	440	AA BA DA DD
803/681,689						GM GR HB HD
843/342,681,682,689						IC RA RC RD
						SQ TJ UG UW
						VA ZZ
HILTON HEAD ISLAND	HLHDSCXARS0	07213	01334	7473	440	DC
843/298						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HINSON HILL	HNHLSCXARS0	06676	01527	0546	432	DA
___/___						
HODGES	HDGSSCXARS0	06964	01807	0506	430	AA BA DA GI
864/374(0000-1999),374(3000-7999),374(9000-9999)						GK GR HD PC
						PL PN RA RC
						RD RM SA SH
						SP SQ TJ TW
						UP UR WE WG
						WJ
HOLLY HILL	HLHLSCXADS0	06969	01415	0506	434	AA BA DA GD
803/496(0000-3999),496(5000-5999),496(7000-7999)						GI GK HB HD
803/496(9000-9999)						PC PL PN RA
						RC RD RM SA
						SH SP SQ TJ
						TW UP UR WE
						WG WJ
HOLLYWOOD	HLWDSCXADS1	07061	01321	4335	436	AA BA DA DD
843/889(0000-6999),889(8000-9999)						GC GD GG GN
						GR HB HD II
						RD SH SQ ST
						UG
HONEA PATH	HNPHSCMARS1	06948	01848	5194	430	AA BA DA G4
864/369(0000-3999),369(6000-7999),369(9000-9999)						GC GD GL GQ
						GR PC PL RN
						RO SV TJ
HOPE ROAD	HOPESCXARS0	06838	01611	0541	434	DA
___/___						
HUDSON ROAD	HUDSSCXARS0	06838	01611	0541	434	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HUGER 843/336	HUGRSCXA336	06950	01295	0527	436	AA BA BC DA GC GD GE GK GN GP GQ GR HB HJ IA IB IC IE IF IG IH II RC RD RG SH SM SP SQ ST TH TI TJ TK TU UG UP UW UX UZ VA VM WD WE WF WG WH WI WJ
HUNTER ROAD ___/___	HNTRSCXARS0	06755	01680	0516	434	DA
HWY 151 SOUTH ___/___	H151SCXARS0	06742	01523	0546	432	DA
HWY 9 CHESTERFIELD ___/___	H9CHSCXARS0	06676	01527	0546	432	DA
HWY 9 PAGELAND ___/___	H9PGSCXARS0	06699	01577	0546	432	DA
INMAN 864/504	INMNSCXA47E	06807	01869	0517	430	AA DA GC GD GI GL GN GR HB HD II RA RC RD RF RG RH RM RX SJ SP SQ TJ UG UM UP UR UU UW VA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
INMAN 864/472,473(0000-0999),473(1000-1999),473(2000-2999) 864/473(3000-3999),473(4000-4999),473(6000-6999) 864/473(7000-7999),473(8000-8999),473(9000-9999)	INMNSCXADS1	06807	01869	0517	430	AA DA GC GD GI GL GN GR HB HD II RA RC RD RF RG RH RM RX SJ SP SQ TJ UG UM UP UR UU UW VA
ISLAND FORD ___/___	ILFDSCXARS0	06767	01844	0515	430	DA
ISLE OF PALM 843/883(0000-0999),883(3000-3999),883(5000-5999) 843/883(8000-9999),886(0000-0999),886(2000-2999) 843/886(3000-3999),886(4000-4999),886(5000-5999) 843/886(6000-6999),886(7000-7999),886(8000-8999) 843/886(9000-9999)	ISPLSCISRS1	07007	01257	5194	436	AA BA DA G4 GC GD GQ GR PC PL PR PU RN RO SV TJ
IVA 864/348	IVA SCXARS0	06999	01875	0550	430	AA BA DA GR HA TJ
JACKSON 803/471(0000-0999),471(2000-3999),471(9000-9999)	JCSNSCXADS1	07100	01630	0526	442	AA BA DA DD GC GD GN GR RC RD SQ
JACKSON ROAD ___/___	JCKNSCXARS0	06676	01527	0546	432	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
JAMESTOWN 843/257	JMTWSCXA257	06905	01298	0527	436	AA BA BC DA GC GD GE GK GN GP GQ GR HB HJ IA IB IC IE IF IG IH II RC RD RG SH SM SP SQ ST TH TI TJ TK TU UG UP UW UX UZ VA VM WD WE WF WG WH WI WJ
JEFFERSON 843/658	JFSNSCXARS0	06721	01564	0546	432	AA DA GD GE GJ GM GN GR HD IB IC ID IE II OE T8 TJ TW UG UM UP UR UU UW UZ VA WD WG
JEREMIAH ___/___	JERESCXARS0	06767	01844	0515	430	DA
JOANNA 864/697(0000-1999),697(4000-6999)	JONNSCESRS1	06899	01755	5194	430	AA BA DA GC GD GL GQ GR PC PL RN RO SV TJ XA
JOHNSONVILLE 843/380(0000-1999),386(1000-3999),386(6000-9999) 843/483(9000-9999)	JSVLSCXADS0	06783	01324	4335	432	AA BA DA DD GC GD GG GN GR HB HD II SH SQ ST TU UG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
JOHNSTON 803/275(0000-6999),275(8000-9999)	JHTNSCMARS1	07007	01687	5194	442	AA BA DA G4 GC GD GL GQ GR PC PL RN RO SV TJ
JONESVILLE 864/674(0000-2999),674(5000-6999)	JNVLSCMARS1	06808	01783	5194	430	AA BA DA G4 GC GD GL GQ GR PC PL RD RN SV TJ XA
KERSHAW 803/475	KRSHSCXB47E	06756	01583	0517	422	AA DA GC GD GI GL GN GR HD II RA RC RD RF RG RH RM RX SQ TJ UM UP UU UW VA
KINGFISHER DRIVE ___/___	KINGSCXARS0	06838	01611	0541	434	DA
KINGSTREE 843/354	KGTRSCXADS0	06848	01364	4335	432	AA BA DA DD GG GN GR HB HD II RD SH SQ ST UG
KIRKLEY ROAD ___/___	KRLKSCXARS0	06721	01564	0546	432	DA
KNOX STATION ROAD ___/___	KNOXSCXARS0	06755	01680	0516	434	DA
LAKE CITY 843/394,956(0000-2999),956(8000-9999)	LKCYSCXA39A	06803	01376	4335	432	AA BA DA DD GC GD GE GG GN GR HB HD RC RD SH SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LAKE VIEW 843/759	LKVWSCMARS1	06659	01343	5194	432	AA BA DA G4 GC GD GL GQ GR PC PL RF RH RN RO SV TJ
LAKE WYLIE ___/___	LKWLSCRSK02	06700	01723	5194	422	DA GQ GR PC (C) PL RN RO T9 (C) TJ UB UG UP (C) ZY (C)
LAKE WYLIE 803/631,831	LKWLSCRSRS1	06700	01723	5194	422	AA BA DA G4 (C) GC GD GL GQ (C) GR PC PL RF (C) RH RN RO SV (C) T9 TJ (C)
LAKEWOOD 843/293,294	LKWDSCXARS0	06760	01234	0528	432	AA DA GR HD RC RD RF RG RH RK RM SQ
LAMAR 843/326(1000-1999),326(5000-5999),326(7000-8999)	LAMRSCXA32E	06777	01459	4335	432	AA BA DA DD GC GD GE GG GN GR HB HD SQ ST UG
LANCASTER 803/283,285,286,289,313,320,416,804	LNCSSCXA28S	06745	01630	0531	422	AA AB BC D1 DA GC GD GE GJ GL GN HB HJ IA IB IC ID IE IG IH II JD JE RC RD RL SH SP SQ T8 TI TK UB UG UP UR US UU UW UX UY UZ VA VC VG WD WE WG WH

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE -- -- -- --
LANDRUM 864/457(0000-0999),457(2000-2999),457(3000-3999) 864/457(4000-4999),457(5000-5999),457(6000-6999) 864/457(7000-7999),457(8000-8999),457(9000-9999)	LNDRSCXA45E	06792	01897	0517	430	AA DA GC GD GI GL GN GR HB HD II RA RC RD RF RG RH RM RX SJ SQ ST TJ UG UM UP UR UU UW VA
LANE 843/387	LANESCXARS0	06879	01355	0520	432	AA DA DD GC GM GR HD RC RD
LATTA 843/752	LATTSCLSRS1	06686	01382	5194	432	AA BA DA G4 GC GD GL GQ GR PC PL RN RO SV TJ
LAUREL BAY 843/466(0000-3999),466(9000-9999),846	LRBYSCXARS0	07165	01375	0506	436	AA BA DA GC GD GI GK GR HD PC PL PN RA RC RD RM SA SH SP SQ TJ TW UP UR WE WG WJ
LAURENS 864/681,819	LRNSSCXBDS1	06902	01798	1701	430	DA
LAURENS 864/983(1000-1999),983(2000-2999),984	LRNSSCXCDS0	06903	01796	4335	430	AA BA DA DD GC GD GG GN GR HB HD II RC RD SQ
LAURENS RURAL ___/___	LRNSSCXB03T	06902	01798	0538	430	GB GR T2 TC TD TH TJ TU TX

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LAURENS RURAL	LRNSSCXBDS0	06902	01798	0538	430	AA BA D1 DA
864/682(1000-9999),683(0000-5999),683(9000-9999)						DD G2 G3 G4
						G5 G6 G7 G8
						GB GC GD GE
						GG GI GJ GL
						GN GQ GR HB
						HC IA IB IC
						II JA JB RA
						RC RD RE RJ
						RK SG SH SI
						SR ST SU SW
						SX T3 T8 TI
						TJ TK TL TW
						TY UA UG UH
						UJ UK UL UM
						UR US UT UU
						UX UY VA VC
						VF VM VP WA
						WB WC WD WE
						WG WH WJ XA
						XG
LEBANON	LBNNSCXA688	06976	01366	0527	436	AA BA BC DA
843/688						GC GD GE GK
						GN GP GQ GR
						HB HJ IA IB
						IC IE IF IG
						IH II RC RD
						RG SH SM SP
						SQ ST TH TI
						TJ TK TU UG
						UP UW UX UZ
						VA VM WD WE
						WF WG WH WI
						WJ
LEEDS	LEDSSCXARS0	06788	01695	0516	434	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LEWISVILLE 803/789	LWVLSCXARS0	06755	01680	0516	434	AA DA GC GM HD RA RC RD RH SH SQ T9 TJ
LEXINGTON ___/___	LXTNSCXBRS0	06926	01618	0517	434	GC GD GE GI GL GN GR HB HD II RA RC RD RF RG RH RM RX SJ SQ ST TJ UG UM UP UR UU UW VA XG
LEXINGTON 803/520(5000-5999),520(9000-9999)	LXTNSCXC2MD	06926	01618	4487	434	DA
LEXINGTON 803/356,358(0000-0999),358(1000-1999),358(2000-2999) 803/358(4000-4999),358(5000-5999),358(6000-6999) 803/358(7000-7999),358(9000-9999),359,659,808,951,957 803/996	LXTNSCXC35A	06926	01618	0517	434	AA DA GC GD GE GI GJ GL GN GR HB HD RA RC RD RF RG RH RM RX SJ SP SQ ST TJ UG UM UP UR UU UW VA XG
LIBERTY 864/843(0000-0999),843(1000-4999),843(5000-5999) 864/843(6000-6999),843(9000-9999)	LBRTSCMARS1	06912	01932	5194	430	AA BA DA GC GD GQ GR PC PL PR PU RN RO SV TJ
LIGON ROAD ___/___	LIGNSCXARS0	06755	01680	0516	434	DA
LITTLE RIVER 843/249,280,281(1000-3999),281(8000-9999)	ODBHSCXBRS0	06698	01205	4335	432	AA BA DA DD GE GG GM GN GR HB HD II SH SQ TU UG

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE -- -- -- --
LIZZIE MELTON ___/___	LZZMSCXARS0	06755	01680	0516	434	DA
LOCKHART 864/545	LCKHSCXARS0	06798	01742	0532	430	AA DA GM HD RA RC RD RH TJ
LODGE 803/866(1000-8999) 843/866	LODGSCXARS0	07068	01469	0536	436	AA BA DA GR HD RA RC RD SQ TJ
LONG BAY 843/232(0000-5999),232(8000-8999),232(9000-9999) 843/233(0000-8999),238(0000-5999),238(8000-9999),239,477 843/828	MYBHSCXC23E	06764	01226	4335	432	AA BA DA DD GC GD GE GG GN GR II SH SQ ST TU UG
LONGTOWN ___/___	LGTNSCXARS0	06838	01611	0541	434	DA
LONGTOWN RST ___/___	LGTRSCXARS1	06838	01611	0541	434	DA
LORIS 843/716,756	LORISCXADS0	06684	01267	0528	432	AA DA GR HD RC RD RF RG RH RK RM SQ
LOW COUNTRY 843/987	LWCNSCAAL01	07191	01377	0506	436	AA BA DA GI GK GR PC PL PN RC RD SA SH SP SQ TW UP UR WE WG WJ
LOWRYS ___/___	LWRYSCXARS0	06788	01695	0516	434	DA
LRC ___/___	LRCRSCXARS0	06755	01680	0516	434	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE -- -- -- --
LYMAN 864/439,949	LYMNSCES43E	06827	01862	5194	430	AA BA DA GC GD GL GQ GR PC PL PR PU RF RH RN RO SV TJ TK
LYMAN 864/433(0000-0999),433(1000-1999),433(4000-4999) 864/433(5000-5999),433(6000-6999),433(8000-8999) 864/433(9000-9999),486	LYMNSCIP433	06834	01854	5194	430	AA BA DA GC GD GL GQ GR PC PL PR PU RF RH RN RO SV
LYMAN ___/___	LYMNSCIPK02	06834	01854	5194	430	DA GQ GR PR PU UB UG UP ZY
LYNCHBURG 803/437	LYBGSCXARS0	06800	01448	0520	434	AA DA DD GC GM GR HD RC RD
MACEDONIA 843/565	MCDNSCXA565	06924	01327	0527	436	AA BA BC DA GC GD GE GK GN GP GQ GR HB HJ IA IB IC IE IF IG IH II RC RD RG SH SM SP SQ ST TH TI TJ TK TU UG UP UW UX UZ VA VM WD WE WF WG WH WI WJ
MANGUM SCHOOL ___/___	MGSHSCXARS0	06699	01577	0546	432	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MANNING 803/435	MNNGSCXARS1	06880	01427	4335	434	AA BA DA DD GC GD GE GG GM GN GR HB HD II RD SE SH SQ ST UG
MARION 843/362	MARNSCBNRS1	06746	01327	5194	432	AA BA DA G4 GC GD GL GQ GR PC PL RN RO SV TJ
MARION 843/275,423,431	MARNSCMA42E	06711	01358	5194	432	AA BA DA G4 GC GD GL GQ GR PC PL RN RO SV TJ
MAYESVILLE 803/453	MYVLSCXARS0	06827	01459	0520	434	AA DA DD GC GM GR HD RC RD
MAYO-221 ___/___	MAYOSCXARS0	06767	01844	0515	430	DA
MC CORMICK 864/465(2000-2999),465(3000-3999),465(9000-9999)	MCCRSCXBDS0	07038	01774	4335	430	AA BA DA DD GC GD GG GN GR HB HD RD SQ
MCBEE ___/___	MBZ2SCXARS0	06742	01523	0546	432	DA
MCBEE 843/335	MCBESCXA335	06742	01523	0546	432	AA DA GD GE GJ GM GN GR HD IB IC ID IE II OE T8 TJ TW UG UM UP UR UU UW UZ VA WD WG

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MCCLELLANVILLE	MLVLSCXARS0	06918	01241	0533	436	AA BA DA G7
843/887						RC RD RM SQ
						TJ XG
MCCOLL	MCCLSCMARS1	06636	01438	5194	432	AA BA DA G4
843/523						GC GD GL GQ
						GR PC PL RN
						RO SV TJ
MCFADDEN ROAD	MFDNSCXARS0	06755	01680	0516	434	DA
___/___						
MEADOR	MEDRSCXARS0	06788	01695	0516	434	DA
___/___						
MIDDENDORF	MDNFSCXARS0	06742	01523	0546	432	DA
___/___						
MIDWAY	MIDYSCXARS0	06838	01611	0541	434	DA
___/___						
MILLEN ROAD	MLLNSCXARS0	06755	01680	0516	434	DA
___/___						
MINTER	MINTSCXARS0	06788	01695	0516	434	DA
___/___						
MITFORD	MITFSCXARS0	06785	01632	0516	434	DA
___/___						
MITFORD RST	MITRSCXARS1	06785	01632	0516	434	DA
___/___						
MOBLEY CIRCLE	MCRRSCXARS0	06788	01695	0516	434	DA
___/___						
MOFFIT CREEK RST	MCKRSCXARS1	06788	01695	0516	434	DA
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MONCKS CORNER 843/482,719,761,899	MNCRSCXB76E	06952	01338	0527	436	AA BA BC DA GC GD GE GJ GK GN GP GQ GR HB HJ IA IB IC IE IF IG IH II RC RD RG SH SM SP SQ ST T7 T8 TH TI TJ TK TU TW UC UG UP UR UW UX UZ VA VC VM WD WE WF WG WH WI WJ
MOOD HARRISON ___/___	MOODSCXARS0	06838	01611	0541	434	DA
MOSLEY ___/___	MSLYSCXARS0	06755	01680	0516	434	DA
MOUNT CARMEL 864/391(0000-0999),391(2000-5999),391(8000-9999),394	MTCRSCXARS0	07036	01825	0550	430	DA GR HA TJ
MOUNT PLEASANT 843/216,375(3000-6999),388(0000-0999),388(1000-1999) 843/388(2000-2999),388(6000-6999),388(8000-8999) 843/388(9000-9999),654(2000-3999),654(5000-5999),849,856 843/881,884,971	MNPLSCES88F	07013	01269	5194	436	AA BA DA G4 GC GD GL GQ GR PC PL PR PU RN RO SV TJ TK
MOUNT PLEASANT ___/___	MNPLSCESK02	07013	01269	5194	436	DA GQ GR PR PU TJ TK UB UG UP ZX
MOUNTAIN GAP ROAD ___/___	MGP1SCXARS0	06785	01632	0516	434	DA
MOUNTAIN GAP ROAD RST ___/___	MGPRSCXARS1	06785	01632	0516	434	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MOUNTAIN LAKES ___/___	MTLRSCXARS0	06788	01695	0516	434	DA
MOUNTVILLE 864/994	MTVLSCXARS0	06924	01772	0506	430	AA BA DA GC GD GI GK GR HD PC PL PN RA RC RD RM SA SH SP SQ TW UP UR WE WG WJ
MT. CROGHAN ___/___	MTCGSCXARS0	06684	01543	0546	432	DA
MULLINS 843/464,526	MLNSSCWP46E	06692	01340	5194	432	AA BA DA G4 GC GD GL GQ GR PC PL RN RO SV TJ
MURDOCK ROAD ___/___	MDRKSCXARS0	06755	01680	0516	434	DA
MURRELLS INLET 843/357,651,652	MRINSCXADS0	06787	01230	0528	432	GR HD RC RD RF RG RH RK RM SQ
MYRTLE BEACH ___/___	MYBHSC380MD	06750	01223	8693	432	DA DD
MYRTLE BEACH ___/___	MYBHSCAF1GT	06749	01224	4335	432	GB TU
MYRTLE BEACH 843/427,429	MYBHSCAF5MD	06749	01224	4487	432	DA
MYRTLE BEACH 843/213(4000-4999),213(5000-5999),282(0000-5999) 843/282(8000-8999),314(1000-1999),315(2000-2999) 843/417(0001-7999)	MYBHSCAF8MD	06749	01224	8693	432	DA DD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MYRTLE BEACH	MYBHSCAFDS0	06749	01224	4335	432	DA GR TU
843/205(2000-8999),315(0000-1999),315(6000-7999)						
843/447(1000-8999),913(0000-7999),913(9000-9999),918						
MYRTLE BEACH	MYBHSCAFTMD	06749	01224	4487	432	DA
843/279						
MYRTLE BEACH	MYBHSCXB44E	06736	01220	4335	432	AA BA DA DD
843/213(0000-0999),449,467(2000-2999),497,692(0000-5999)						GC GD GE GG
843/692(7000-7999),692(9000-9999)						GN GR II RC
						RD RM SH SQ
						ST TU UG
MYRTLE BEACH	MYBHSCXM01T	06750	01222	4335	432	GB HB TU
___/___						
MYRTLE BEACH	MYBHSCXM44E	06750	01222	4335	432	AA BA D1 DA
843/443(0000-4999),443(6000-6999),443(8000-9999),444,445						DD GC GD GE
843/448,451,626,916,946						GR HB HC RC
						RD RM SH SQ
						ST TH TU UG
MYRTLE BEACH	MYBHSCXMDS1	06750	01222	4487	432	DA
843/273,286						
NEW ELLENTON	NWELSCMARS1	07073	01624	5194	442	AA BA DA G4
803/652						GC GD GL GQ
						GR PC PL PR
						PU RN RO SV
						TJ
NEW HOPE CH. RD.	NHCHSCXARS0	06788	01695	0516	434	DA
___/___						
NEWBERRY	NWBYSCMA27E	06906	01709	5194	434	AA BA DA G4
803/276,321,405						GC GD GL GQ
						GR PC PL RN
						RO SK SV TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NINETY SIX 864/543	NTSXSCXARS0	06964	01760	0506	430	AA BA DA GD GI GK GR HD PC PL PN RA RC RD RF RG RH RM SA SH SP SQ TJ TW UP UW WE WG WJ
NORTH 803/247	NRTHSCXBRS1	06981	01556	0551	434	AA BA DA G7 GM GR RC RD RM SQ TJ
NORTH AUGUSTA 803/474(0000-5999),474(9000-9999),599(0000-2999) 803/599(6000-6999),599(9000-9999),979(0000-4999) 803/979(5000-5999),979(7000-7999),979(8000-8999) 803/979(9000-9999)	NAGSSCAQCM0	07083	01677	7473	442	DC
NORTH AUGUSTA 803/202,208,278,279,441,442,510,557,613,618,715,725,819 803/952	NAGSSCMA27E	07081	01677	5194	442	AA BA DA G4 GC GD GL GQ GR PC PL RN RO SV TJ TK
NORTH AUGUSTA ___/___	NAGSSCMAK02	07081	01677	5194	442	DA GQ GR PC PL RP RQ TJ TK UB UE UG UP ZX
NORTH BETHUNE 341 ___/___	NBETSCXARS0	06760	01531	0546	432	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NORTH CHARLESTON 843/242(1000-1999),242(2000-2999),242(3000-3999) 843/242(4000-4999),242(5000-5999),242(6000-6999) 843/285(3000-3999),414(0000-0999),414(1000-1999) 843/414(2000-2999),414(3000-3999),414(4000-4999) 843/414(5000-5999),414(6000-6999),414(8000-8999) 843/414(9000-9999),416(1000-1999),416(2000-2999) 843/416(3000-3999),416(4000-4999),416(5000-5999) 843/416(6000-6999),419(1000-6999)	NCHRSCBMDS0	07018	01300	8693	436	DA DD
NORTH CONWAY 843/365,366,369	CNWYSCXMRS0	06730	01271	0528	432	AA DA GR HD RC RD RF RG RH RJ RK RM SQ
NORTH KINGSTREE 843/201,382	NKGSSCXADS0	06847	01363	0520	432	AA DA DD GC GM GR HD RC RD
NORTH MANNING 803/473,505	NMNGSCXARS0	06881	01427	0520	434	AA DA DD GC GM GR HD RC RD
NORTH SUMMERTON 803/478	NSTNSCXARS0	06910	01433	0520	434	AA DA DD GC GM GR HD RC RD
NORTH SUMTER ___/___	NSMTSCXA02T	06846	01475	0520	434	BA D1 DA GB GR HD RC RD SH SQ
NORTH SUMTER 803/469,491,905,983	NSMTSCXBDS0	06847	01482	0520	434	AA DA DD GC GM GR HD RC RD
NORWAY 803/263	NRWYSCXARS1	07014	01540	0535	434	AA BA DA GR TJ XG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
OAKLAND 803/498,499	OKLDSCXARS0	06853	01503	0520	434	AA DA DD GC GM GR HD RC RD
OLANTA 843/396(4000-4999),396(9000-9999)	OLNTSCXARS1	06809	01411	4335	432	AA BA DA DD GE GG GM GN GR HB HD SQ
OLAR 803/368(0000-0999),368(2000-2999),368(8000-8999)	OLARSCXARS0	07070	01519	4335	434	AA BA DA DD GG GM GN GR HB HD
OLD MILL ___/___	OLDMSCXARS0	06755	01680	0516	434	DA
OLD WINNSBORO ROAD ___/___	OLDWSCXARS0	06785	01632	0516	434	DA
OLD YORK ROAD ___/___	OYRDSCXARS0	06788	01695	0516	434	DA
OMNOVA ___/___	GNCRSCXARS0	06788	01695	0516	434	DA
ORANGEBURG 803/228,268,395,515,516,531,533,534,535(0000-8999),536 803/539(0000-0999),539(2000-9999)	ORBGSCMA53E	06980	01504	5194	434	AA BA DA G4 GC GD GL GQ GR PC PL QB QF RN RO SK SV TJ
ORANGEBURG ___/___	ORBGSCMAK03	06980	01504	5194	434	DA GQ GR PC PL RN RO TJ UB UE UG UP ZX
PACOLET 864/474(0000-4999),474(9000-9999)	PCLTSCMARS1	06800	01801	5194	430	AA BA DA G4 GC GD GL GQ GR PC PL RN RO SV TJ XA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PAGELAND 843/672(0000-0999),672(1000-1999),672(2000-2999) 843/672(3000-3999),672(5000-5999),672(6000-6999) 843/672(7000-7999),672(9000-9999),675	PGLDSCXARS0	06699	01577	0546	432	AA DA GC GD GE GJ GM GN GR HD IB IC ID IE II OE T8 TJ TW UG UM UP UR UU UW UZ VA WD WG
PAMPLICO 843/493(0000-3999),493(5000-5999),493(9000-9999)	PMPLSCXADS0	06761	01363	4335	432	AA BA DA DD GC GD GG GN GR HB HC HD II SH SQ ST TU UG
PATRICK 843/498	PTRCSCXA498	06702	01502	0546	432	AA DA GD GE GJ GM GN GR HD IB IC ID IE II OE T8 TJ TW UG UM UP UR UU UW UZ VA WD WG
PAWLEYS ISLAND 843/235(0000-0999),235(2000-6999),235(8000-9999),237	PWISSCXARS0	06813	01231	4335	432	AA BA DA DD GE GG GM GN GR HB HD II RD SH SQ ST TI TU UG
PEACH SHED ___/___	PECHSCXARS0	06767	01844	0515	430	DA
PEAY RIDGE RST ___/___	PRGRSCXARS1	06785	01632	0516	434	DA
PEDEN BRIDGE ROAD ___/___	PBRDSCXARS0	06788	01695	0516	434	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PELION ___/___	PELISCXA02T	06967	01597	0539	434	GB GR TJ
PELION 803/894	PELISCXADS0	06967	01597	0539	434	AA BC DA DD GC GD GR HB HD HG II RC RD RF RG RH SP T3 TJ
PELLY ROAD ___/___	PELRSCXARS0	06785	01632	0516	434	DA
PENDLETON ___/___	PNTNSCMAK01	06945	01931	5194	430	DA GQ GR TJ UB UE UG UP ZY
PENDLETON 864/403,646	PNTNSCMARS1	06945	01931	5194	430	AA BA DA G4 GC GD GE GL GQ GR PC RN RO SV TJ
PICKENS 864/878(0000-5999),898(0000-5999)	PCKNSCES87E	06895	01945	5194	430	AA BA DA G4 GC GD GL GQ GR PC PL PR PU RN RO SV TJ
PIEDMONT 864/845(0000-0999),845(3000-9999)	PDMTSCESRS1	06906	01887	5194	430	AA BA DA G4 GC GD GL GQ GR PC PL RN RO SV TJ
PINEVILLE 843/351	PIVLSCXARS0	06922	01382	0544	436	AA BA DA GM RC RD RM SQ TJ
PINEWOOD 803/452	PNWDSCXARS0	06897	01470	0520	434	AA DA DD GC GM GR HD RC RD

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PIZZA HUT ___/___	PZHTSCXARS0	06788	01695	0516	434	DA
PLAINVIEW ___/___	PLNVSCXARS0	06702	01502	0546	432	DA
PLANTATION POINTE ___/___	PLNPSCXARS0	06838	01611	0541	434	DA
PLEASANT GROVE ___/___	PGRRSCXARS0	06788	01695	0516	434	DA
PLUM BRANCH 864/443	PLBHSCXARS0	07046	01761	0550	430	DA GR HA TJ
POCALLA 803/481,506	POCLSCXARS0	06862	01470	0520	434	AA DA DD GC GM GR HD RC RD
POND BRANCH 803/657	PNBHSCXARS1	06975	01628	0539	434	AA BC DA DD GR HA HD HG II RC RD RF RG RH TJ
PRITCHARDVILLE ___/___	PTVLSCXA01T	07223	01378	0523	440	GB GC HC RC RD SL SS TJ UG US UW VA ZY
PRITCHARDVILLE ___/___	PTVLSCXADS1	07223	01378	0523	440	DA GR TJ
PROSPERITY 803/364	PRSRSCMARS1	06911	01688	5194	434	AA BA DA G4 GC GD GL GQ GR PC PL RN RO SV TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
RIDGE SPRING 803/685	RDSPSCXARS1	06990	01668	0539	434	BA DA DD GM GR HA HD HG II TJ
RIDGELAND 843/717,726(0000-0999),726(2000-9999)	RDLDSCXARS0	07181	01408	0506	436	AA BA DA GD GI GK HD PC PL PN RA RC RD RM SA SH SP SQ TJ TW UP UR WE WG WJ
RIDGEVIEW ___/___	RGVWSCXARS0	06788	01695	0516	434	DA
RIDGEWAY 803/337(0000-0999),337(2000-2999),337(3000-3999) 803/337(4000-4999),337(5000-5999),337(7000-7999) 803/337(8000-8999),337(9000-9999),338(0000-0999) 803/338(7000-7999),338(8000-8999)	RDWYSCXADS0	06838	01611	0541	434	AA DA GC GM HD RA RC RD RH SH SQ TJ
ROCK HILL ___/___	RCHLSCXB02T	06731	01692	0542	422	BA D1 DA G2 G3 G8 GB GC GD GE GJ GL GN HB HJ IA IB IC ID IE IG IH II JD JE RL RP RQ SK SP SR T4 T8 TI TK UB UG UP UR US UU UW UX UY UZ VA VC VG WD WE WG WH

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROCK HILL	RCHLSCXB32S	06731	01692	0542	422	AA AB BA BC
803/323,324,325,326,327,328,329,366,367,372,417,817,909						D1 DA GC GD
803/980,981,985						GE GJ GL GN
						HB HJ IA IB
						IC ID IE IG
						IH II JD JE
						RC RD RL SH
						SP SQ T8 TI
						TK UB UG UP
						UR US UU UW
						UX UY UZ VA
						VC VG WD WE
						WG WH
ROCK HILL	RCHLSCXBDS0	06731	01691	9412	422	DA GR
704/253(7000-7999),255(0000-0999),257(5000-5999)						
704/266(5000-5999),349(5000-5999),406(8000-8999)						
704/479(5000-5999),499(9000-9999),508(5000-5999)						
704/584(4000-4999),710(5000-5999),802(0000-0999)						
704/908(5000-5999),937(8000-8999)						
828/202(0000-0999),755(1000-1999),764(1000-1999)						
828/848(1000-1999)						
980/297(7000-7999)						
ROLLING HILLS	ROLLSCXARS0	06838	01611	0541	434	DA
___/___						
ROWELL	ROWLSCXARS0	06755	01680	0516	434	DA
___/___						
RUBY	RUBYSCXA634	06684	01543	0546	432	AA DA GD GE
843/634						GJ GM GN GR
						HD IB IC ID
						IE II OE T8
						TJ TW UG UM
						UP UR UU UW
						UZ VA WD WG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAINT GEORGE	STGRSCMARS1	07010	01424	5194	434	AA BA DA G4
843/563,636(1000-1999),636(9000-9999)						GC GD GL GQ
						GR PC PL PR
						PU RN RO SV
						TJ
SAINT MATTHEWS	STMTSCXADS0	06940	01510	0517	434	AA DA G1 GC
803/655(0000-0999),655(1000-1999),655(2000-2999)						GD GI GM GN
803/655(5000-5999),655(6000-6999),655(7000-7999)						GR HD RA RC
803/655(9000-9999),874(0000-0999),874(1000-1999)						RD RF RG RH
803/874(2000-2999),874(3000-3999),874(4000-4999)						RM RX SJ SP
803/874(9000-9999)						SQ ST TJ UG
						UM UP UR UU
						UW VA
SAINT STEPHEN	STSTSCXBDS0	06907	01348	0544	436	AA BA DA RC
843/567						RD RM SQ T7
						TJ TU
SALEM	SALMSCMARS1	06918	01987	5194	430	AA BA DA GC
864/944						GD GL GQ GR
						PC PL RN RO
						SV TJ
SALUDA	SALDSCXADS0	06973	01702	0506	430	AA BA DA GC
864/445						GD GI GK GR
						HD HE PC PL
						PN RA RC RD
						RM SA SC SD
						SE SH SP SQ
						TJ TW UP UR
						WE WG WJ
SALUDA ROAD	SALDSCXARS0	06788	01695	0516	434	DA
___/___						
SAM JONES	SAMJSCXARS0	06702	01502	0546	432	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SANTEE	SANTSCXARS0	06947	01444	0526	434	AA BA DA DD
803/854(0000-0999),854(2000-5999),854(9000-9999)						GD GM GN GR
						II RC SV
SCRANTON	SCTNSCXARS0	06795	01381	0520	432	AA DA DD GC
843/210,389						GR HD RC RD
SENECA	SENCSCMA88E	06954	01962	5194	430	AA BA DA GC
864/827,880,882,885,886(0000-1999),886(4000-4999)						GD GL GQ GR
864/886(6000-9999),888(0000-6999),888(8000-9999)						PC PL RF RH
864/985(0000-1999),985(4000-7999)						RN RO SV TJ
SENECA	SENCSCMAK02	06954	01962	5194	430	DA GQ GR PC
___/___						PL RN RO TJ
						UB UG UP ZY
SENECA	TKNASCSTRS1	06977	01964	5194	430	AA BA DA GC
864/972,973(0000-0999)						GD GL GQ GR
						PC PL RN RO
						SV TJ XA
SHARON	SHRNSCMARS1	06755	01742	5194	422	AA BA DA G4
803/927						GC GD GL GQ
						GR PC PL RN
						RO SV T9 TJ
SHAWVIEW HEIGHTS	SHHGSCXB66E	06854	01500	4335	434	AA BA DA DD
803/666(2000-4999),666(7000-7999),666(9000-9999),668						GE GG GM GN
						GR HB HD II
						RD SH SQ TI
						UG
SHILOH	SHLOSCXARS0	06676	01527	0546	432	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SIMPSONVILLE 864/228(0000-0999),228(1000-1999),228(2000-2999) 864/228(3000-3999),228(4000-4999),228(5000-5999) 864/228(6000-6999),228(8000-8999),228(9000-9999) 864/962(0000-0999),962(1000-1999),962(2000-2999) 864/962(5000-5999),962(6000-6999),962(8000-8999) 864/962(9000-9999),963,967	SSVLSCXADS0	06881	01859	0526	430	AA BA D1 DA DD GC GD GE GJ GN GR HA II RC RD SJ SV TI UG
SIX MILE 864/868	SXMLSCMARS1	06909	01955	5194	430	AA BA DA G4 GC GD GL GQ GR PC PL PR PU RN RO SV TJ XA
SNYDERS CROSSROAD ___/___	SXRDSCXARS0	07062	01413	0536	436	DA
SOCIETY HILL 843/378	SCHLSCESRS1	06695	01466	5194	432	AA BA DA GC GD GL GQ GR PC PL RN RO SV TJ
SOUTH CONWAY 843/397	CNWYSCXBDS0	06755	01269	0528	432	AA DA GR HD RC RD RF RG RH SQ
SOUTH WALTERBORO ___/___	SWBOSCXARS0	07062	01413	0536	436	DA
SPARTANBURG 864/592	FNVLSCMARS1	06784	01865	5194	430	AA BA DA G4 GC GD GL GQ GR PB PK PR PU RN RO SV TJ XA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SPARTANBURG 864/578,599,814(0000-7999)	SPBGSCBS57E	06797	01851	5194	430	AA BA DA G4 GC GD GL GQ GR PB PK PR PU RN RO SV TJ
SPARTANBURG 864/237(6000-6999),249(6000-6999),279(6000-6999) 864/529(0000-0999),529(9000-9999),579	SPBGSCCV57E	06797	01826	5194	430	AA BA DA G4 GC GD GL GQ GR PB PK PR PU RN RO SV
SPARTANBURG 864/503	SPBGSCHW50E	06807	01843	5194	430	AA BA DA G4 GB GC GD GE GL GQ GR PB PK QB QF RN RO SK SV
SPARTANBURG 864/212,216(0000-0999),216(4000-4999),216(6000-9999),218 864/253,342(0000-5999),342(8000-9999),514,515 864/542(0000-2999),542(8000-9999),560,562,573,577 864/580(2000-2999),580(4000-7999),582,583,585,591,594 864/596,597(0000-8999),598,948	SPBGSCMA57E	06809	01832	5194	430	AA BA DA GC GD GL GQ GR PB PK PR PU QB QF RN RO SV T8 TJ TK
SPARTANBURG ___/___	SPBGSCMA60T	06809	01832	5194	430	DA GB GQ GR PR PU T8
SPARTANBURG 864/661,699	SPBGSCMADS0	06809	01832	4487	430	DA
SPARTANBURG 864/345	SPBGSCMADSA	06809	01832	3572	430	DA
SPARTANBURG ___/___	SPBGSCMAK02	06809	01832	5194	430	DA GQ GR PB PK PR PU RP RQ T8 TJ TK UB UE UG UP ZX

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SPARTANBURG 864/574,576,587,595	SPBGSCWV57E	06820	01840	5194	430	AA BA DA G4 GC GD GL GQ GR PB PK PR PU RN RO SV TJ TK
SPRINGFIELD SALLEY 803/258(1000-1999),258(2000-2999),258(3000-3999) 803/258(4000-4999),258(5000-5999),258(6000-6999) 803/258(7000-7999),258(8000-8999),258(9000-9999)	SPFDSCMARS1	07020	01570	5194	434	AA BA DA G4 GC GD GL GQ GR PC PL RN RO SV TJ
ST. HELENA ISLAND 843/838	STHLSCXARS0	07160	01341	0506	436	AA BA DA GC GD GI GK GR HD PC PL PN RA RC RD RM SA SH SP SQ TJ TW UP UR WE WG WJ
STARR 864/352	STRRSCXARS0	06989	01887	0550	430	AA BA DA GR HA TJ
STATE PARK ___/___	STPKSCXARS0	06788	01695	0516	434	DA
STATEBURG 803/494,501	STBGSCXARS0	06855	01496	0520	434	AA DA DD GC GM GR HD RC RD
STATELINE-221 ___/___	STLNSCXARS0	06767	01844	0515	430	DA
STONE ROAD ___/___	STNRSCXARS0	06788	01695	0516	434	DA
STOVER ___/___	STVRSCXARS0	06785	01632	0516	434	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
STRINGFELLOW ___/___	STFLSCXARS0	06788	01695	0516	434	DA
SUMMERTON 803/485(2000-4999),485(6000-8999)	SMTNSCXARS2	06909	01438	4335	434	AA BA DA DD GC GD GE GG GM GN GR HB HD II SH SQ ST TI UG
SUMMERVILLE 843/486(0000-0999),486(5000-5999),695,821,832,851,871 843/873,875	SUVLSCMA87E	07002	01343	5194	436	AA BA DA G4 GC GD GE GL GQ GR PC PL PR PU RN RO SV TJ TK
SUMMERVILLE ___/___	SUVLSCMAK02	07002	01343	5194	436	DA GQ GR PR PU TJ TK UB UE UG UP ZX
SUMTER 803/418,436,773,775,778,848,895,934(0000-3999) 803/934(5000-9999),938(0000-3999),938(6000-9999)	SMTRSCXA77E	06851	01473	4335	434	AA BA D1 DA DD GC GD GE GG GR HB HD II RC RD SH SN SQ ST TD TH TI UG
SWANSEA 803/568	SWNSSCXBRS1	06959	01568	0539	434	BA DA DD GM GR HA HD HG II TJ
TIMMONSVILLE 843/346	TMVLSCMARS1	06773	01436	5194	432	AA BA DA GC GD GQ GR PC PL RN RO SV TJ
TIMROD ___/___	TMRDSCXARS0	06760	01531	0546	432	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
TRAVELERS REST 864/836(0000-8999)	MRTTSCMARS1	06848	01930	5194	430	AA BA DA G4 GC GD GL GQ GR PC PL PR PU RN RO SV TJ
TRAVELERS REST 864/610(9000-9999),834	TRRSSCMARS2	06855	01914	5194	430	AA BA DA G4 GC GD GL GQ GR PC PL PR PU RN RO SV TJ
TROY 864/746	TROYSCXARS0	07024	01782	0506	430	AA BA DA GC GD GI GK GR HD PC PL PN RA RC RD RF RG RH RM SA SH SP SQ TJ TW UP UR WE WG WJ
TURBEVILLE 843/657,659	TBVLSCXARS0	06824	01419	0520	432	AA DA DD GC GM GR HD RC RD
UNION 864/427,429(0000-5999),429(7000-9999),466(0000-1999) 864/466(3000-4999)	UNINSCMA42E	06825	01759	5194	430	AA BA DA G4 GC GD GL GQ GR PC PL RN RO SV
UNION ___/___	UNINSCMAK01	06825	01759	5194	430	DA GQ GR UB UE UG UP ZY
WAGENER 803/564	WGNRSCXARS1	06999	01600	0539	434	AA BC DA DD GR HA HD HG II RC RD RF RG RH RJ RK SQ TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WALHALLA 864/638,718(0000-1999),718(7000-9999)	WLHLSCESRS2	06949	01987	5194	430	AA BA DA GC GD GL GQ GR PC PL RN RO SV TJ
WALTER BROWN ___/___	WBRNSCXARS0	06838	01611	0541	434	DA
WALTERBORO 843/542(1000-2999),542(7000-9999),549(0000-3999) 843/549(5000-9999)	WLBOSCXCDS0	07071	01406	4335	436	AA BA DA DD GC GD GG GN GR HB HD II RD SQ ST UG
WALTERBORO NORTH 843/538,539	WLBOSCXEDS0	07062	01413	0536	436	AA BA DA GC GD GR HD RA RC RD SQ T3 TU
WALTERBORO SOUTH 843/893	WLBOSC02RS0	07073	01388	0536	436	AA BA DA GR HD RA RC RD SQ TJ
WAMPEE 843/390,399	WAMPSCXARS0	06703	01219	0528	432	AA DA GR HD RC RD RF RG RH RJ RK RM SQ
WARE SHOALS 864/456	WRSHSCXARS0	06943	01820	0506	430	AA BA DA GD GI GK GR HD PC PL PN RA RC RD RF RG RH RM SA SH SP SQ TJ TW UP UR WE WG WJ
WATEREE NORTH ___/___	WTNRSCXARS0	06785	01632	0516	434	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WATEREE SOUTH ___/___	WTSOSCXARS0	06838	01611	0541	434	DA
WATEREE SOUTH RST ___/___	WTSRSCXARS1	06838	01611	0541	434	DA
WATERLOO 864/677	WTRLSCXARS0	06933	01786	0538	430	AA BA DA DD GR HB HD RA RC RD RE RJ RK RL SJ SP SV T3 TJ
WEST ABBEVILLE 864/446	WAVLSCXARS0	07003	01816	0550	430	AA BA DA GB GR HC TJ
WEST ABBEVILLE ___/___	WAVLSCXB02T	07003	01817	0550	430	D1 DA GR
WEST ABBEVILLE 864/418	WAVLSCXBDS1	07003	01817	0550	430	AA BA DA GB GR HC T3
WEST ANDREWS 843/221	WANDSCXARS0	06851	01300	0520	432	AA DA DD GC GM GR HD RC RD
WEST CHESTER ___/___	WCHSSCXARS0	06788	01695	0516	434	DA
WEST END 864/861	WENDSCXARS0	06939	01825	0538	430	AA BA DA DD GR HB HD RA RC RD RE RJ RK RL SJ SP SV T3 TJ
WEST END GOINGS ___/___	GONGSCXARS0	06788	01695	0516	434	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WEST MYRTLE BEACH 843/236,646,903	WMBHSCXARS0	06751	01235	0528	432	AA DA GR HD RC RD RF RG RH RJ RK RM SQ
WEST WALTERSBORO ___/___	WWBOSCXARS0	07062	01413	0536	436	DA
WESTMINSTER ___/___	WMNSSCESK01	06972	01981	5194	430	DA GQ GR PC PL RN RO TJ UB UG UP ZY
WESTMINSTER 864/647	WMNSSCESRS1	06972	01981	5194	430	AA BA DA GC GD GL GQ GR PC PL RN RO SV TJ
WHERRY ROAD ___/___	WHYRSCXARS0	06788	01695	0516	434	DA
WHITMIRE 803/694	WHTMSCMARS1	06864	01734	5194	434	AA BA DA GC GD GL GQ GR PC PL RN RO SV TJ
WILKSBURG RST ___/___	WILRSCXARS1	06788	01695	0516	434	DA
WILLIAMS 843/562	WLMSSCXARS0	07065	01450	0536	436	AA BA DA GR HD RA RC RD SQ T3
WILLIAMSTON 864/847(0000-1999),847(3000-9999),947	WMTNSCPW84F	06917	01881	5194	430	AA BA DA G4 GC GD GL GQ GR PC PL RN RO SV TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WILLISTON	WLSTSCXADS0	07052	01581	0551	434	AA BA DA G7
803/266(2000-2999),266(3000-3999),266(4000-4999)						GR RC RD RM
803/266(5000-5999),266(7000-7999),266(8000-8999)						SQ T7 TJ TU
WILSON STREET	WSE2SCXARS0	06788	01695	0516	434	DA
___/___						
WINDY HILL	WNHLSCXADS0	06714	01211	4335	432	AA BA DA DD
843/272,361(0000-0999),361(1000-1999),361(2000-2999)						GC GD GE GG
843/361(3000-3999),361(4000-4999),361(6000-6999)						GN GR HB HD
843/361(7000-7999),361(8000-8999),361(9000-9999)						II RD SH SQ
						ST TU UG
WINERY	WNRYSCXARS0	06684	01543	0546	432	DA
___/___						
WINNSBORO	WNBOSCXADS0	06838	01639	4335	434	AA BA DA DD
803/633(0000-0999),633(1000-1999),633(2000-2999)						GC GD GE GG
803/633(3000-3999),633(4000-4999),633(5000-5999)						GN GR HB HD
803/633(8000-8999),635,712(0000-2999),712(6000-6999)						RD SH SQ ST
803/712(9000-9999)						UG
WOLFPOND	WFPDSCXARS0	06699	01577	0546	432	DA
___/___						
WOODRUFF	WDRFSCXARS0	06859	01827	4335	430	AA BA DA DD
864/476(0000-3999),476(5000-9999)						GC GD GG GN
						GR HB HD RD
						SQ
WOODS FERRY	WDFRSCXARS0	06788	01695	0516	434	DA
___/___						
WOODSIDE	WSIDSCXARS0	06785	01632	0516	434	DA
___/___						
WOODSIDE RST	WSDRSCXARS1	06785	01632	0516	434	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH CAROLINA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WOODWARD	WOODSCXARS0	06788	01695	0516	434	DA
___/___						
WYLIES MILL RD RST	WMRRSCXARS1	06755	01680	0516	434	DA
___/___						
WYLIES MILL ROAD	WMLRSCXARS0	06788	01695	0516	434	DA
___/___						
YARBOROUGH	YBROSCXARS0	06788	01695	0516	434	DA
___/___						
YEMASSEE	YMSSSCXADS0	07128	01411	4335	436	AA BA DA DD
843/589(2000-8999)						GC GD GG GN
						GR HB HD II
						RD SH SM
YORK	YORKSCMA68F	06738	01733	5194	422	AA BA DA GC
803/628(0000-7999),628(9000-9999),684						GD GL GQ GR
						PC PL RN RO
						SV T9 TJ
YORK	YORKSCMABB1	06738	01733	5194	422	DA GQ GR T9
___/___						TD TG TJ
YORK	YORKSCMAK02	06738	01733	5194	422	DA G4 GQ GR
___/___						PC PL RP RQ
						T9 TJ UB UE
						UG UP ZX

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 54
SOUTH DAKOTA

EFFECTIVE: DECEMBER 01, 2007

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
SIOUX FLS	SXFLSDCOQMD	06278	06278	327C	640	BA DA	(C)
605/252(3000-3999),301(3000-3999),553(9000-9999)							(C)
605/877(3000-3999),884(7000-7999)							(C)
"	"	"	"	"	"	"	
605/553(9000-9999),877(3000-3999)							
SOUTH HARTFORD	HRFRSDXSRS1	06292	04933	1684	640	AA BA DA GC	(C)
605/526						GN HB HD TJ	(C)
						WE	(C)
"	HRFRSDXSDS2	"	"	"	"	"	
" / "							

END OF REPORT

PRINTED IN U.S.A.

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ABERDEEN 605/622(6000-6999),622(8000-8999),622(9000-9999),715,725 605/725	ABRDSD01RL0	05992	05313	6125	640	AA BA DA DD GC GD GN GR HB HD HJ IC ID IG IH II RC RD RH RM SH SI SM SP SQ T3 T8 TI UG UR UZ VA VB VC VH VI WE WF WG WH
ABERDEEN 605/225,226,229(0000-0999),229(1000-1999),229(2000-2999) 605/229(3000-3999),229(4000-4999),229(5000-5999) 605/229(6000-6999),229(7000-7999),229(8000-8999) 605/377(1000-1999),377(2000-2999),622(2000-2999) 605/622(3000-3999),622(4000-4999),622(5000-5999) 605/622(7000-7999),626(0000-0999),626(2000-2999) 605/626(3000-3999),626(4000-4999),626(7000-7999)	ABRDSDCODS0	05994	05309	5145	640	AA DA GB GC PG RA RB RC RD RE RF RG RH RJ RK RM SE WE
ABERDEEN ___/___	ABRDSDCODSH	05994	05309	5145	640	TD WE
ABERDEEN ___/___	ABRDSDCOXXX	05994	05309	5145	640	QA QE WE
ABERDEEN ___/___	ABRDSDQAWAA	06004	05316	8812	640	SL ST UG UR WE WF WG WH WI WJ
ACADEMY 605/726	ACDMSDXADS1	06432	05241	1670	640	AA BA DA DD HB HD

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ALCESTER 605/934	ALCSSDXADS0	06377	04842	1642	640	AA BA DA DD GB GC GN HB HD IC ID IG IH II PN RA RB RC RD RE RF RG RH RJ RK RM SH SI SP SQ TH TJ TK UG UL UZ VA VC VG VH VJ WD WE WF WG WH
ALEXANDRIA 605/239	ALXNSDXADS1	06318	05064	1669	640	AA BA DA DD G2 GD GE GI GL GN GQ HB HJ IB IC IG IH II TH UG UP VA WE WF WG
ALPENA 605/849	ALPESDXARL0	06245	05192	1676	640	AA BA DA DD GC GD GE GN HA HD HJ IB II RA RB T4 TJ TK
ANDOVER 605/298	ANDVSDXARS0	05972	05221	1664	640	AA BA DA DD GL GN HD SP SQ UG
ARDMORE ___/___	ARMRSDXARS1	06758	05899	1659	640	AA BA DA DD HD
ARLINGTON 605/983(2000-2999),983(3000-3999),983(4000-4999) 605/983(5000-5999),983(9000-9999)	ARTNSDCORS1	06138	05027	5145	640	AA DA GC HD RA RB RC RD RE RF RG RH RJ RK RM WE

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ARMOUR	ARMOSDXADS0	06418	05122	1640	640	AA BA DA GN
605/724						HB HD TJ WE
						XE XF
ARTESIAN	ARTSSDXARL0	06255	05113	1676	640	AA BA DA DD
605/527						GC GD GE GN
						HA HD HJ IB
						II RA RB T4
						TJ TK
ASTORIA	ASTRSDXARS1	06065	04958	1651	640	AA BA DA DD
605/832						GC GD GL GN
						HD IA IC ID
						IG SH SU TJ
						UG UN UP UQ
						US UU UX UY
						WE
AVON	AVONSDXARS2	06465	05054	1686	640	AA BA DA DD
605/286						RA RB RC RD
						RE RF RG RH
						SA SQ TJ ZZ
BALTIC	BLTCSDXADS0	06236	04920	1642	640	AA BA DA DD
605/529						GB GC GN HB
						HD IC ID IG
						IH II PN RA
						RB RC RD RE
						RF RG RH RJ
						RK RM SH SI
						SP SQ TH TJ
						TK UG UL UZ
						VA VC VG VH
						VJ WD WE WF
						WG WH XG

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BELLE FOURCHE 307/896 605/892(0000-0999),892(1000-1999),892(2000-2999) 605/892(3000-3999),892(4000-4999),892(6000-6999) 605/892(7000-7999),892(9000-9999)	BLFRSDCORS1	06426	06035	5145	640	AA DA GC HD RA RB RC RD RE RF RG RH RJ RK RM WE
BELVIDERE 605/344	BLVDSDXARS4	06475	05596	1659	640	AA BA DA DD HD TJ
BERESFORD 605/763	BRFRSDXADS1	06374	04870	1649	640	AA BA DA GC HD TK XE
BISON 605/244	BISNSDXADS0	06186	05888	1689	640	AA BA CA HD TJ XE
BLUNT 605/962	BLNTSDXADS0	06266	05455	1680	640	AA BA DA DD HA HD TJ VA
BONESTEEL 402/653 605/654	BNSTSDXARS1	06501	05192	1686	640	AA DA DD GC RA RB RC RD RE RF RG RH RJ RK RM TJ
BOWDLE 605/285	BWDLSDXARS3	06059	05476	1680	640	AA BA DA DD GC RA RB RE RF RG RH RJ RK RM TJ
BRADLEY 605/784	BRDLSDXARS1	06021	05158	1651	640	AA BA DA DD GC GD GL GN HD IA IC ID IG SH SU TJ UG UN UP UQ UR US UU UX UY WE

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BRANDON	BRNDSDXA582	06261	04884	1657	640	AA BA DA DD
605/582						GB GN HB HD
						IC ID IG IH
						II PN RA RB
						RC RD RE RF
						RG RH RJ RK
						RM SH SI SM
						SP SQ TH TJ
						TK UG UH UJ
						UK UL UR UZ
						VA VB VC VG
						VH VI VJ WE
						WF WG WH
BRANDT	BRNTSDXARS2	06048	04977	1651	640	AA BA DA DD
605/876						GC GD GL GN
						HD IA IC ID
						IG SH ST SU
						TJ UG UN UP
						UR US UU UX
						UY WE
BRIDGEWATER	BRWRSDXADS1	06326	05013	0158	640	AA DA GC HB
605/729						RA RB RE RF
						RG RH RJ RK
						RM TJ
BRISTOL	BRSTSDXARS1	05976	05194	1664	640	AA DA GC RA
605/492						RB RE RF RG
						RH RJ RK RM
BRITTON	BRTNSDXADS0	05886	05230	1680	640	AA BA DA DD
605/448						GC HA RA RB
701/443						RC RD RE RF
						RG RH RJ RK
						RM TJ

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BROOKINGS 605/693	BKNGSDXBDS0	06127	04969	1651	640	AA BA DA DD GB GC GD GL GN HB HD IA IC ID IG RA RC RD RM SH ST SU T1 T2 T3 T7 T8 TB TD TJ TU UG UN UP UR US UT UU UX UY VC WE WG XG ZZ
BROOKINGS 605/688(0000-3999),692,697(0000-1999),697(3000-9999)	BKNGSDXC69G	06129	04972	1650	640	AA BA DA DD GC GD GJ GL GN GQ HB IC IE IG RA RD RU SH SP SQ TJ TK UG UR UX VA VC XF
BROOKINGS 605/696	BKNGSDXERS3	06128	04968	1650	640	AA DA DD GC GD GJ GL GN GQ IC IE IG RA RQ RU SD SQ TJ TK UG UR UX VA VC XF
BROOKINGS 605/688(4000-9999)	BKNGSDXNRS1	06127	04972	1650	640	AA DA DD GC GD GJ GL GN GQ IC IE IG RA RQ RU SD SQ UG UR UX VA VC

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BROOKINGS 605/697(2000-2999)	BKNGSDXSRS2	06135	04971	1650	640	AA DA DD GC GD GJ GL GN GQ IC IE IG RA RQ RU SD SQ TJ TK UG UR UX VA VC XF
BRYANT 605/628	BRYNSD01RS0	06112	05093	1651	640	AA BA DA DD GC GD GL GN HD IA IC ID IG SH SU TJ TU UG UN UP UQ UR US UU UX UY WE WG
BUFFALO 605/375	BFLOSDXARL0	06224	06049	1689	640	AA BA CA HD TJ
BUFFALO GAP 605/833	BFLGSDXARS3	06644	05878	1659	640	AA BA DA DD HD TJ
BURKE 402/774 605/473,775	BURKSDXADS0	06499	05252	1686	640	AA DA DD GC RA RB RC RD RE RF RG RH RJ RK RM TJ
CAMP CROOK 406/972 605/797	CMCRSDXARL0	06250	06110	1689	640	AA BA CA HD TJ
CANISTOTA 605/296	CNSTSDXADS1	06301	04988	0158	640	AA DA GC HB RA RB RE RF RG RH RJ RK RM T3 TJ XE XF

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CANOVA 605/523	CANVSDXADS1	06257	05041	1669	640	AA BA DA DD G2 GD GI GL GN GQ HB HJ IB IC IG IH II TH UG UP VA WE WF WG
CANTON 605/987(0000-0999),987(1000-1999),987(2000-2999) 605/987(3000-3999),987(4000-4999),987(5000-5999) 605/987(6000-6999),987(9000-9999) 712/986	CNTNSDCORS1	06319	04861	5145	640	AA DA GC RA RB RC RD RE RF RG RH RJ RK RM SE TH WE
CASTLEWOOD 605/793	CSWDSDXARS1	06078	05044	1651	640	AA BA DA DD GC GD GL GN HD IA IC ID IG SH SU TJ UG UN UP UQ UR US UU UX UY WE WG
CAVOUR 605/599(0000-0999),599(2000-2999)	CAVRSDCORS1	06189	05158	5145	640	AA DA GC RA RB RE RF RG RH RJ RK RM WE
CENTER 605/247	CNTRSDXADS1	06256	05013	1669	640	AA BA DA DD G2 GB GD GI GL GN GQ HB HC HJ IB IC IG IH II TH UG UP VA WE WF WG
CENTERVILLE 605/563	CNVLSDXARS1	06378	04900	1660	640	AA DA GC HD RA RB RC RD RE RF RG RH RJ RK RM WE

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHAMBERLAIN 605/734(0000-0999),734(3000-3999),734(4000-4999) 605/734(5000-5999),734(6000-6999),734(7000-7999) 605/734(9000-9999)	CHBLSDCORS1	06374	05305	5145	640	AA DA GC RA RB RC RD RE RF RG RH RJ RK RM SE WE
CHESTER 605/489	CHESSDXARS1	06220	04958	1651	640	AA BA DA DD GC GD GL GN HD IA IC ID IG SH ST SU TJ UG UN UP UQ UR US UU WE
CLAIRE CITY 605/652	CLCYSDXARS1	05837	05143	1674	640	AA BA DA DD G2 G5 G7 GE GL GN GP GQ HD HJ IB IC SH SQ TJ TL WE
CLAREMONT 605/294	CLMTSDXARS0	05924	05257	1664	640	AA BA DA DD GL GN HD SP SQ UG
CLARK 605/532	CLRKSDXADS0	06070	05154	1651	640	AA BA DA DD GB GC GD GL GN HB HD IA IC ID IG SH SU TJ TU UG UN UP UQ UR US UU UX UY VC WE WG
CLAYTON 605/825	CYTNSDXADS1	06353	05029	1682	640	AA BA DA DD GM GN HD RA RB RC RD T3 TJ TK

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CLEAR LAKE 605/874	CLLKSDXADS0	06034	04993	1651	640	AA BA DA DD GB GC GD GL GN HB HD IA IC ID IG RA RC RD RM SH SN ST SU T7 TJ TU UG UN UP UQ UR US UU UX UY VC WE WG ZZ
CLEARFIELD 605/557	CLFDSDXARS1	06543	05362	1686	640	AA DA DD GC RA RB RE RF RG RH RJ RK RM TJ WE
COLMAN 605/534(3000-3999),534(9000-9999)	CLMNSDCORS1	06195	04949	5145	640	AA DA GC RA RB RE RF RG RH RJ RK RM TH WE
COLTON 605/446	COTNSDXARS1	06242	04950	1677	640	AA BA DA DD GC GD HB HD TJ
COLUMBIA 605/396	CLMASDXARS0	05952	05295	1664	640	AA BA DA DD GL GN HD SP SQ UG
CONDE 605/382	CONDSDXARS0	06033	05229	1664	640	AA BA DA DD GL GN HD SP SQ UG
CORSICA 605/946	CRSCSDXARS1	06400	05138	1677	640	AA BA DA DD GC GD HB HD TJ

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CRESBARD 605/324	CRSBSDXARS3	06077	05352	1688	640	AA BA DA DD GC GN HB HD SQ TJ WE
CROOKS 605/543	CRKSSDXADS0	06260	04922	1642	640	AA BA DA DD GB GC GN HB HD IC ID IG IH II PN RB RC RD RE RF RG RH RJ RK RM SH SI SP SQ T3 TH TJ TK UG UL UZ VA VC VG VH VJ WD WE WF WG WH XE XF
CUSTER 605/673	CSTRSDXADS1	06601	05939	1686	640	AA BA DA DD GC GD GE RC RD RF RM SQ TJ
DE SMET 605/854(0000-0999),854(3000-3999),854(9000-9999)	DESMSDCORS1	06159	05090	5145	640	AA DA GC RA RB RE RF RG RH RJ RK RM WE
DEADWOOD 605/578(1000-1999),578(2000-2999),578(3000-3999) 605/578(4000-4999),578(7000-7999),578(9000-9999) 605/584(5000-5999)	DDWDSDCORS1	06480	05993	5145	640	AA DA GC HD RA RB RC RD RE RF RG RH RJ RK RM TH WE
DELL RAPIDS 605/428	DLRPSDXADS0	06221	04921	1677	640	AA BA DA DD GB GC GD HB HD T3 TJ XE XG

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DELMONT	DLMTSDXADS1	06418	05090	1670	640	AA BA DA DD
605/779						HB HD
DOLAND	DOLDSDXARS3	06087	05208	1664	640	AA DA GC RB
605/635						RE RF RG RH
						RJ RK RM
DUPREE	DUPRSDXA365	06241	05729	1647	640	AA BA DA DD
605/365						TJ TK
EAGLE BUTTE	EGBTSDXA964	06232	05672	1647	640	AA BA DA DD
605/964						T3 TJ TK
EAST ONIDA	ONIDSDXARS0	06220	05448	1680	640	AA BA DA HD
605/973						TJ VA
EDGEMONT	EDMTSDXARS5	06708	05941	1659	640	AA BA DA DD
307/663						GE HD TJ
605/662						
ELK POINT	ELPNSDCORS1	06447	04823	5145	640	AA DA GC RA
605/356(0000-0999),356(1000-1999),356(2000-2999)						RB RE RF RG
605/356(3000-3999),356(4000-4999),356(5000-5999)						RH RJ RK RM
605/356(9000-9999)						WE
ELKTON	EKTNSDXARS3	06126	04921	1651	640	AA BA DA DD
507/548						GC GD GL GN
605/542						HB HD IA IC
						ID IG SH SU
						TJ UG UN UP
						UQ US UU UX
						UY WE
EMERY	EMRYSDXADS0	06320	05036	1682	640	AA BA DA DD
605/449						GC GD GM GN
						HD RA RB RC
						RD T3 TJ TK

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
EMERY	SALMSDXADS3	06281	05012	1682	640	GB HB T3 TJ
___/___						
ENNING	ENNGSDXARS1	06385	05837	1659	640	AA BA DA DD
605/985						HD TJ
ESTELLINE	ESTLSDXADS0	06082	05010	1651	640	AA BA DA DD
605/873						GC GD GL GN
						HB HD IA IC
						ID IG SH SU
						TJ UG UN UP
						UQ UR US UT
						UU UX UY VC
						WE WG
ETHAN	ETHNSDXARL0	06351	05085	1676	640	AA BA DA DD
605/227						GC GD GE GN
						HA HD HJ IB
						II RA RB T4
						TJ TK
EUREKA	EURKSDXARS0	05991	05495	1685	640	AA BA DA DD
605/284						HD T3 TJ
FAITH	FATHSDXA967	06267	05792	1653	640	AA BA DA HD
605/967						T3 TJ WE XG
FAITH RURAL	FATHSDXBRS2	06267	05792	1659	640	AA BA DA DD
605/739						GE HD TJ
FAULKTON	FKTNSDXADS0	06114	05368	1688	640	BA DA DD GN
605/598						HB HD SQ T3
						TJ WE XG
FERNEY	FRNYSDXARS0	05998	05243	1664	640	AA BA DA DD
605/395						GL GN HD SP
						SQ UG

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FLANDREAU 605/997(2000-2999),997(3000-3999),997(4000-4999) 605/997(5000-5999)	FLNDSDCORS1	06171	04921	5145	640	AA DA GC RA RB RE RF RG RH RJ RK RM WE
FLORENCE 605/758	FLRNSDXARS1	06010	05110	1651	640	AA BA DA DD GC GD GL GN HD IA IC ID IG SH SU TJ UG UN UP UQ UR US UU UX UY WE WG
FORESTBURG 605/495	FSBGSDXARL0	06260	05135	1676	640	AA BA DA DD GC GD GE GN HA HD HJ IB II RA RB T4 TJ TK
FORT PIERRE 605/223(2000-2999),223(3000-3999),223(7000-7999) 605/223(9000-9999)	FTPRSDCERS1	06319	05499	5145	640	AA DA GC RA RB RC RD RE RF RG RH RJ RK RM SE TH WE
FORT THOMPSON 605/245	FTTHSDXADS1	06330	05339	1670	640	AA BA DA DD HB HD TJ
FREDERICK 605/329	FRDRSDXARS3	05920	05340	1664	640	AA DA GC RA RB RE RF RG RH RJ RK RM
FREEMAN 605/925	FRMNSDXADS2	06358	04988	1686	640	AA BA DA DD GC GD RC RD RE RF RM SQ TJ
GANN VALLEY 605/293	GNVYSDXADS1	06310	05271	1670	640	AA BA DA DD HB HD

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GARRETSON 507/597 605/594	GRSNSDXA59G	06231	04881	1657	640	AA BA DA DD GB GN HB HD IC ID IG IH II PN RA RB RC RD RE RF RG RH RJ RK RM SH SI SM SP SQ T3 TH TJ TK UG UH UJ UK UL UR UZ VA VB VC VG VH VI VJ WE WF WG WH XE XG
GARY 507/277 605/272	GARYSDXADS0	06012	04963	1651	640	AA BA DA DD GC GD GL GN HB HD IA IC ID IG SH SU TJ UG UN UP US UU UX UY VC WE
GETTYSBURG 605/765,768	GTBGSDXADS0	06164	05486	1680	640	AA BA DA DD GC HA RA RB RC RD RE RF RG RH RJ RK RM TJ
GLENHAM 605/762	GLHMSDXARS0	06074	05570	1685	640	AA BA DA DD HD T3 TJ
GOODWIN 605/795	GDWNSDXARS4	06019	05027	1651	640	AA BA DA DD GC GD GL GN HD IA IC ID IG SH SU TJ UG UN UP UQ UR US UU UX UY WE

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GREGORY 402/974 605/835	GRGRSDXARS1	06497	05276	1686	640	AA DA DD GC RA RB RC RD RE RF RG RH RJ RK RM TJ WE
GROTON 605/397	GRTNSDXADS0	05974	05252	1664	640	AA BA DA DD GC GL GN GQ HB HD SP SQ UG
HARRISBURG TEA 605/743(1000-1999),743(2000-2999),743(5000-5999) 605/743(9000-9999) 712/746	HRBGSDCORS1	06298	04893	5145	640	AA DA GC HD RA RB RC RD RE RF RG RH RJ RK RM TH WE
HARROLD 605/875	HRLDSDXARS0	06251	05419	1680	640	AA BA DA HD VA
HARTFORD 605/528	HRFRSDXADS1	06275	04939	1684	640	AA BA DA GB GC GN HB HD T3 TJ WE XE XF
HAYES 605/567	HAYSSDXARS1	06350	05596	1659	640	AA BA DA DD HD TJ
HAYTI 605/783	HAYTSDXARS1	06084	05060	1651	640	AA BA DA DD GC GD GL GN HD IA IC ID IG SH SU TJ UG UN UP UQ UR US UT UU UX UY WE WG

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HECLA 605/994 701/992	HECLSDXARS3	05890	05293	1664	640	AA DA GC RA RB RC RD RE RF RG RH RJ RK RM
HERMOSA 605/255	HRMSSDXARS1	06570	05883	1660	640	AA DA GC HD RB RE RF RG RH RJ RK RM SQ
HERREID 605/437	HRRDSDXADS0	06002	05564	1685	640	AA BA DA DD HD T3 T4 TJ
HIGHMORE 605/852	HGHMSDXADS0	06236	05375	1680	640	AA BA DA DD GB GC GD HB HD RC RD TJ VA XF
HILL CITY 605/574(2000-2999),574(3000-3999),574(4000-4999) 605/574(9000-9999)	HLCYSDCORS1	06566	05946	5145	640	AA DA GC HD RA RB RC RD RE RF RG RH RJ RK RM TH WE
HITCHCOCK 605/266	HTCHSDXADS1	06157	05233	1680	640	AA BA DA DD HA HD TJ VA
HOSMER 605/283	HSMRSDXARS0	06024	05458	1685	640	AA BA DA DD HD T3 TJ
HOT SPRINGS ___/___	HTSPSDXA02T	06666	05898	1659	640	GB GC GD GE HD TJ
HOT SPRINGS 308/453 605/459,745	HTSPSDXADS2	06666	05898	1659	640	DA TJ

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HOUGHTON	HGTNSDXARS0	05917	05292	1664	640	AA BA DA DD
605/885						GL GN HD SP
						SQ UG
HOVEN	HOVNSDXADS0	06107	05478	1680	640	AA BA DA DD
605/948						HA HD TJ VA
HOWARD	HWRDSDXADS0	06232	05055	1655	640	AA BA DA DD
605/772						GC GN HB HD
						IC ID IG IH
						II PN RA RB
						RE RF RG RH
						RJ RK RM RP
						RQ SH SI SM
						SP SQ TH TJ
						TK UG UL UR
						UZ VA VC VG
						VH VI VJ WE
						WF WG WH XG
HUDSON	HDSNSDXA982	06345	04826	1642	640	AA BA DA DD
712/982						GB GC GN HB
						HD IC ID IG
						IH II PN RA
						RB RC RD RE
						RF RG RH RJ
						RK RM SH SI
						SP SQ TH TJ
						TK UG UL UZ
						VA VC VG VH
						VJ WD WE WF
						WG WH XG

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HUDSON 605/984	HDSNSDXADS1	06345	04826	1642	640	AA BA DA DD GB GC GN HB HD IC IG IH II PN RA RB RC RD RE RF RG RH RJ RK RM SH SI SP SQ TH TJ TK UG UL UZ VA VC VG VH VJ WD WE WF WG WH XG
HUMBOLDT-MONTROSE 605/363	HMBLSDXARS1	06279	04960	1677	640	AA BA DA DD GC GD HB HD TJ
HURON ___/___	HURNSDCODS0	06200	05184	5145	640	DA GC WE
HURON 605/352,353(0000-2999),353(6000-9999)	HURNSDCODS1	06200	05184	5145	640	AA DA GC RA RB RC RD RE RF RG RH RJ RK RM SE TH WE
HURON ___/___	THTPSD01WAA	06202	05197	8812	640	SL ST UG UR WE WG WH WI WJ
INTERIOR 605/433	INTRSDXARS4	06531	05693	1659	640	AA BA DA DD HD TJ
IPSWICH 605/426	IPSWSDXARS0	06025	05386	1685	640	AA BA DA DD HD T3 TJ
IRENE 605/263	IRENSDXARS1	06396	04926	1652	640	AA BA DA DD GM GN HD UR WE WF WG

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
IROQUOIS 605/546(0000-0999),546(2000-2999)	IRQSSDCORS1	06179	05131	5145	640	AA BA DA GC RA RB RE RF RG RH RJ RK RM WE
ISABEL 605/466	ISBLSDXA466	06162	05728	1647	640	AA BA DA DD TJ TK
JEFFERSON 605/966	JFSNSDXARS0	06457	04799	1666	640	AA BA DA GR HD RD TJ WE
KADOKA 605/837	KADKSDXADS1	06485	05630	1667	640	AA BA DA DD HD RA RB RC RD RE RF RG RH SA SQ T3 TJ XE XF ZZ
KENNEBEC 605/869	KNBCSDXADS1	06384	05390	1668	640	DA DD GC GL GN HB HD OE RA RM RP RQ SH SQ TJ TZ
KEYSTONE 605/666	KYSTSDXADS1	06566	05920	1660	640	AA DA HD
KIMBALL 605/778	KMBLSDXADS1	06366	05245	1670	640	AA BA DA DD GB HB HD TJ
KYLE 605/455	KYLESDXARS1	06601	05702	1659	640	AA BA DA DD GB GC GD GE HD TJ
LA PLANT 605/733	LPLTSDXA733	06173	05593	1647	640	AA BA DA DD TJ TK
LAKE ANDES 605/487	LKANSDXARS1	06462	05138	1660	640	AA DA GC RA RB RE RF RG RH RJ RK RM

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LAKE NORDEN 605/785	LKNRSD01RS0	06099	05055	1651	640	AA BA DA DD GC GD GL GN HD IA IC ID IG SH SU TJ UG UN UP UQ UR US UT UU UX UY WE WG
LAKE PRESTON 605/847(0000-0999),847(4000-4999),847(5000-5999)	LKPRSDCORS1	06152	05062	5145	640	AA DA GC RA RB RE RF RG RH RJ RK RM WE
LANGFORD 605/493	LNFRSDXADS0	05929	05226	1680	640	AA BA DA DD HA HD VA
LEAD 605/584(0000-4999),584(6000-9999)	LEADSDCORS1	06487	06000	5145	640	AA BA DA GC HD RA RB RC RD RE RF RG RH RJ RK RM WE
LEMMON 605/374 701/376	LMMNSDXARS1	06085	05873	1689	640	AA DA GC RA RB RC RD RE RF RG RH RJ RK RM TJ
LENNOX 605/238,253,327,372,647,957	LNNXSDXARS1	06326	04910	1652	640	AA BA DA DD GM GN HD UR WE WF WG
LEOLA 605/439	LEOLSDXARS0	05965	05393	1685	640	AA BA DA DD HD T3 TJ
LESTERVILLE 605/364	LSVLSDXARS1	06430	04988	1686	640	AA DA DD GC RA RB RE RF RG RH RJ RK RM TJ WE

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LETCHER	LTCHSDXARL0	06289	05136	1676	640	AA BA DA DD
605/248						GC GD GE GN
						HA HD HJ IB
						II RA RB T4
						TJ TK
LONG LAKE	LGLKSDXARS0	05954	05441	1685	640	AA BA DA DD
605/577						HD T3 TJ
LONG VALLEY	LGVYSDXARS5	06561	05602	1659	640	AA BA DA DD
605/462						HD TJ
MADISON	MDSNSDCERS1	06209	04994	5145	640	AA DA GC HD
605/256,636(0000-0999),636(9000-9999)						RA RB RC RD
						RE RF RG RH
						RJ RK WE
MARION	MARNSDXARS1	06342	04987	1686	640	AA DA DD GC
605/648						RA RB RC RD
						RE RF RG RH
						RJ RK TJ
MARTIN	MARTSDXARS2	06631	05619	1659	640	AA BA DA DD
605/685						GE HD TJ
MAURINE	MRNESDXARS2	06294	05872	1659	640	AA BA DA DD
605/748						HD TJ
MCINTOSH	MCINSDCODS0	06049	05754	5145	640	AA DA GC RA
605/273(0000-0999),273(1000-1999),273(4000-4999)						RB RC RD RE
605/273(9000-9999)						RF RG RH RJ
701/276						RK RM WE
MCLAUGHLIN	MCLGSDXARS0	06044	05669	4414	640	AA BA DA DD
605/823						GN HD HJ RP
701/827						RQ TJ UG
MEADOW	MEDWSDXARL0	06172	05853	1689	640	AA BA CA HD
605/788						TJ

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MELLETTE	MLLTSDXARS3	06057	05286	1664	640	AA BA DA GC
605/887						RA RB RE RF
						RG RH RJ RM
MENNO	MENNSDXARS3	06390	05001	1686	640	AA BA DA DD
605/387						RA RB RC RD
						RE RF RG RH
						SA TJ
MIDLAND	MDLDSDXARS2	06418	05596	1659	640	AA BA DA DD
605/843						HD TJ
MILBANK	MLBNSDCORS1	05936	05024	5145	640	AA DA GC RA
605/432(1000-1999),432(2000-2999),432(3000-3999)						RB RC RD RE
605/432(4000-4999),432(5000-5999),432(6000-6999)						RF RG RH RJ
605/432(7000-7999),432(8000-8999),432(9000-9999)						RK RM SE WE
MILESVILLE	MLVLSDXARS3	06372	05697	1659	640	AA BA DA DD
605/544						HD TJ
MILLER	MLLRSDCORS1	06212	05309	5145	640	AA DA GC RA
605/853(0000-0999),853(2000-2999),853(3000-3999)						RB RE RF RG
605/853(9000-9999)						RH RJ RK RM
						WE
MISSION	MSSNSDXADS1	06548	05465	1686	640	AA BA DA DD
605/856						RA RB RC RD
						RE RF RG RH
						SA SQ TJ ZZ
MITCHELL	MTCHSDCODS1	06321	05104	5145	640	AA BA DA GC
605/995(0000-7999),996						RA RB RC RD
						RE RF RG RH
						RJ RK RM SE
						TH WE

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MITCHELL 605/995(8000-9999)	MTCHSDCORS1	06321	05104	5145	640	AA BA DA GC RA RB RC RD RE RF RG RH RJ RK RM SE TH WE
MITCHELL 605/990	MTCHSDMTDS1	06318	05107	682C	640	AA BA DA DD GC GR HB HD RC RD WE
MOBRIDGE 605/845	MBRGSDXADS1	06082	05594	1671	640	AA BA DA DD GC GL GN GQ HA RA RB RC RD RE RF RG RH RJ RK RM SE SP SQ TJ UG XG
MORRISTOWN 605/524(0000-0999),524(1000-1999),524(3000-3999) 605/524(9000-9999) 701/522	MRTWSDCORS2	06065	05808	5145	640	AA DA GC RA RB RC RD RE RF RG RH RJ RK RM WE
MOUND CITY 605/955	MDCYSDXARS0	06023	05556	1685	640	AA BA DA DD HD T3 TJ
MOUNT VERNON 605/236	MTVRSDXARL0	06333	05139	1676	640	AA BA DA DD GC GD GE GN HA HD HJ IB II RA RB T4 TJ TK
MURDO 605/669	MURDSDXARS1	06433	05516	1686	640	AA DA DD GC RA RB RE RF RG RH RJ RK RM SQ TJ

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NEW EFFINGTON 605/637 701/634	NWEFSDXADS1	05826	05117	1674	640	AA BA DA DD G2 G5 G7 GB GE GL GN GP GQ HB HD HJ IB IC SH SQ T3 TJ TL VC WE
NEW HOLLAND 605/243	NHLDSDXADS1	06411	05167	1670	640	AA BA DA DD HB HD
NEW UNDERWOOD 605/340(3000-3999),702(1000-1999),939(2000-2999)	NWUNSDAA1MD	06665	05900	7697	640	DA HD SH
NEW UNDERWOOD 605/754	NWUNSDXARS1	06498	05845	1659	640	AA BA DA DD HD TJ
NEWELL 605/456	NWLLSDXARS1	06395	05974	1689	640	AA DA GC RA RB RE RF RG RH RJ RK RM TJ
NISLAND 605/257	NSLDSDXARS1	06412	05991	1689	640	AA DA GC RA RB RE RF RG RH RJ RK RM TJ
NUNDA 605/586	NUNDSDXARS2	06173	04994	1651	640	AA BA DA DD GC GD GL GN HD IA IC ID IG SH SU TJ UG UN UP UQ US UT UU UX UY WE
OELRICHS 308/525 605/535	OLRCSDXARS4	06706	05845	1659	640	AA BA DA DD HD TJ

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OLDHAM-RAMONA	OLHMSDXADS0	06186	05030	1655	640	AA BA DA DD
605/482						GC GN HB HD
						IC ID IG IH
						II PN RA RB
						RE RF RG RH
						RJ RK RM RP
						RQ SH SI SM
						SP SQ TH TJ
						TK UG UL UR
						UZ VA VC VG
						VH VI VJ WE
						WF WG WH XG
ONAKA	ONAKSDXARS0	06101	05429	1680	640	AA BA DA HD
605/447						VA
ONIDA	ONIDSDXCDS0	06231	05480	1680	640	AA BA DA DD
605/258						GC HA RA RB
						RE RF RG RH
						RJ RK RM TJ
ORAL	ORALSDXARS2	06660	05865	1659	640	AA BA DA DD
605/424						HD TJ
ORIENT	ORNTSDXA392	06139	05352	1688	640	BA DA DD GN
605/392						HB HD SQ TJ
						WE
PARKER	PRKRSDXARS1	06332	04949	1652	640	AA BA DA DD
605/297						GM GN HD UR
						WE WF WG
PARKSTON	PRTNSDXARS0	06383	05097	1676	640	AA BA DA DD
605/928						GC GD GE GN
						HA HD HJ IB
						II RA RB T4
						TI TJ TK

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PEEVER 605/932	PEVRSDXARS1	05892	05097	1662	640	AA BA DA DD G2 G5 G7 GE GL GN GP GQ HD HJ IB IC SH SQ TJ TL WE
PHILIP 605/859	PHLPSDXADS1	06450	05668	1659	640	AA BA DA DD GE HD TJ
PIERPONT 605/325	PIRPSDXARS1	05974	05208	1680	640	AA BA DA DD GC RA RB RE RF RG RH RJ RK RM SE
PIERRE ___/___	PIRRSDBWWAA	06312	05495	8812	640	SH ST UG UR WE WF WG WH WI WJ
PIERRE ___/___	PIRRSDCOBB0	06317	05500	5145	640	TU
PIERRE 605/224,773,776(0000-0999),776(1000-1999),945(0000-0999) 605/945(1000-1999),945(2000-2999),945(3000-3999) 605/945(4000-4999),945(5000-5999),945(7000-7999) 605/945(8000-8999),945(9000-9999)	PIRRSDCODS6	06317	05500	5145	640	AA DA GC PG TH WE
PIERRE ___/___	PIRRSDCOXXX	06317	05500	5145	640	QA QE WE
PINE RIDGE 308/862 605/867	PNRGSDXADS1	06704	05732	1659	640	AA BA DA DD GE HD TJ
PLANKINTON 605/942	PLTNSDXADS1	06346	05173	1677	640	AA BA DA DD GC GD HB HD TJ

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PLATTE 605/337	PLTTSDXADS0	06433	05199	1670	640	AA BA DA DD HB HD TJ
POLLOCK 605/889	PLLCSDXARS0	05997	05600	1685	640	AA BA DA DD HD T3 TJ
PRESHO 605/895	PRESSDXARS1	06393	05420	1668	640	DA DD GC GL GN RA RM RP RQ SH SQ T3 TJ
PUKWANA 605/894	PKWNSDXADS1	06372	05281	1670	640	AA BA DA DD HB HD
PUKWANA 605/234	PKWNSDXADS1	06372	05281	9001	640	AA BA DA DD GC GR HB HD RC RD WE
RAPID CITY 605/786(0000-0999),786(1000-1999),786(9000-9999) 605/787(4000-4999),787(5000-5999),787(6000-6999) 605/787(7000-7999),787(9000-9999)	BLHKSDCERS1	06505	05908	5145	640	AA DA GB GC HD RA RB RC RD RE RF RG RH RJ RK RM SE SQ WE
RAPID CITY ___/___	RPCYSDAJWAC	06527	05904	8812	640	SH ST UG UR WE WF WG WH WI WJ
RAPID CITY ___/___	RPCYSDCO00W	06519	05904	5145	640	HC WE
RAPID CITY ___/___	RPCYSDCO09T	06519	05904	5145	640	DA GB HD WE
RAPID CITY ___/___	RPCYSDCOBB0	06519	05904	5145	640	TU

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RAPID CITY	RPCYSDCODS1	06519	05904	5145	640	AA BA DA GC
605/341,342,343,348,355,388(0000-0999),388(1000-1999)						HD PG RA RC
605/388(3000-3999),388(4000-4999),388(5000-5999)						RD TA WE
605/388(6000-6999),388(7000-7999),388(8000-8999)						
605/388(9000-9999),394,399,727,737,877(7000-7999)						
605/877(8000-8999),877(9000-9999)						
RAPID CITY	RPCYSDCODSH	06519	05904	5145	640	TD WE
___/___						
RAPID CITY	RPCYSDCOXXX	06519	05904	5145	640	QA QE WE
___/___						
RAPID VALLEY	RPVYSDCORS1	06520	05887	5145	640	AA DA GC HD
605/393(0000-0999),393(1000-1999),393(2000-2999)						TA TH WE
605/393(3000-3999),393(4000-4999),393(6000-6999)						
605/393(8000-8999),393(9000-9999)						
REDFIELD	RDFDSDAHRS0	06113	05265	6125	640	AA BA DA DD
605/475						GC GD GN GR
						HB HD HJ IC
						ID IG IH II
						RC RD RH RM
						SH SI SM SP
						SQ T3 T8 TI
						UG UR UZ VA
						VB VC VH VI
						WE WF WG WH
REDFIELD	RDFDSDCORS1	06113	05268	5145	640	AA DA GC RA
605/472(0000-0999),472(1000-1999),472(2000-2999)						RB RC RD RE
605/472(3000-3999),472(4000-4999)						RF RG RH RJ
						RK RM WE
REE HEIGHTS	REHGSDXADS0	06224	05339	1680	640	AA BA DA DD
605/943						HB HD TJ VA

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RELIANCE	RLNCSDXARS1	06375	05350	1686	640	GC RA RB RE
___/___						RF RG RH RJ
						RK RM
REVILLO	RVLLSDXARS1	05974	04998	1679	640	AA BA DA DD
605/623						GC GD GM IC
						ID IG RA SU
						TJ UP UQ US
						UU UX UY WE
ROSCOE	ROSCSDXARS3	06042	05429	1680	640	AA BA DA DD
605/287						GC RB RE RF
						RG RH RJ RK
						RM TJ
ROSEBUD	RSBDSDXADS0	06574	05489	1686	640	AA BA DA DD
605/747						RA RB RC RD
						RE RF RG RH
						SA SQ TJ ZZ
ROSHOLT	RSHTSDXARL1	05814	05091	1680	640	AA BA DA GC
605/537						GD HD VA
ROSLYN	RSLNSDXADS0	05930	05169	1680	640	AA BA DA DD
605/486						GC HA RA RB
						RE RF RG RH
						RJ RK RM TJ
SALEM	SALMSDXADS1	06281	05012	1669	640	AA BA DA DD
605/425						G2 GB GD GE
						GI GL GN GQ
						HB HJ IB IC
						IG IH II TH
						UG UP VA WE
						WF WG
SALEM	SALMSDXADS2	06281	05012	1669	640	BA DA DD GL
___/___						GN GQ HB HG
						IB IC II UG

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SCOTLAND 605/583	SCLDSDXARS5	06416	05015	1686	640	AA BA DA DD GC GD RC RD RE RM SQ TJ
SELBY 605/649	SLBYSDXADS0	06067	05534	1680	640	AA BA DA DD GC HA RA RB RC RD RE RF RG RH RJ RK RM TA TJ
SENECA 605/436	SENCSDXARS0	06130	05425	1680	640	AA BA DA DD HA HD TJ VA
SINAI 605/826	SINASDXARS3	06157	05004	1651	640	AA BA DA DD GC GD GL GN HD IA IC ID IG SH SU TJ UG UN UP UQ US UT UU UX UY WE
SIOUX FALLS 605/595(9000-9999)	SXFLSD104MD	06280	04906	7697	640	DA HD SH
SIOUX FALLS 605/759(9000-9999)	SXFLSD105MD	06280	04906	7697	640	DA HD SH
SIOUX FALLS 605/254(9000-9999)	SXFLSD10A03	06280	04906	7697	640	DA HD SH
SIOUX FALLS 605/252(4000-4999),301(1000-1999)	SXFLSD10EMD	06280	04906	7697	640	DA HD SH

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE -- -- -- --
SIOUX FALLS 605/221,741(0000-0999),741(5000-5999),741(7000-7999) 605/741(9000-9999) 712/202(0000-2999),202(5000-5999),202(7000-7999) 712/202(9000-9999)	SXFLSD14DS0	06291	04905	8281	640	BA DA DD GB GC GD GE GJ GL GN GP GR HB HJ IA IB IC ID IE IF IG IH II QA QB QE RS SI SJ SP SQ SU UF UG UK UR VC
SIOUX FALLS 605/241	SXFLSDCH01T	06280	04906	8812	640	D1 DA GB HB HC QA QE SL ST T1 TD TH TU UG UR US WE WF WG WH WJ
SIOUX FALLS ___/___	SXFLSDCO00W	06278	04901	5145	640	HC WE
SIOUX FALLS ___/___	SXFLSDCO09T	06278	04901	5145	640	DA G3 GB HD WE
SIOUX FALLS 605/509	SXFLSDCO1ED	06278	04901	5145	640	DA G3 GB HD PA PJ WE
SIOUX FALLS ___/___	SXFLSDCOBB1	06278	04901	5145	640	TU
SIOUX FALLS ___/___	SXFLSDCODS0	06278	04901	5145	640	DA GC WE
SIOUX FALLS ___/___	SXFLSDCODS1	06278	04901	5145	640	DA GB GC PN RA RB RC RD RE RF RG RH RJ RK RM TA WE ZZ

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SIOUX FALLS	SXFLSDCODS2	06278	04901	5145	640	AA DA GB GC
605/312,322,328,330,331,332,333,334,335,336,338,339,357						HD PG PN RA
605/367,373,575,731(0000-0999),731(1000-1999)						RB RC RD RE
605/731(2000-2999),731(3000-3999),731(4000-4999)						RF RH RJ RK
605/731(5000-5999),731(7000-7999),782(0000-0999)						RM TA WE
605/782(1000-1999),782(2000-2999),782(3000-3999)						
605/782(4000-4999),782(5000-5999),782(6000-6999)						
605/782(7000-7999),782(8000-8999),977,978,988(0000-0999)						
605/988(1000-1999),988(2000-2999),988(3000-3999)						
605/988(5000-5999),988(9000-9999)						
SIOUX FALLS	SXFLSDCODSH	06278	04901	5145	640	TD WE
___/___						
SIOUX FALLS	SXFLSDCODSJ	06278	04901	5145	640	TD WE
___/___						
SIOUX FALLS	SXFLSDCOXXX	06278	04901	5145	640	QA QE WE
___/___						
SIOUX FALLS	SXFLSDPD00T	06278	04900	7076	640	DA GB HD WE
___/___						
SIOUX FALLS	SXFLSDPSDS0	06278	04900	7076	640	AA BA DA GC
605/274						GR HB HD RC
						RD WE
SIOUX FALLS	SXFLSDSERS1	06284	04888	5145	640	AA DA GB GC
605/371(0000-0999),371(1000-1999),371(2000-2999)						HD RA RB RC
605/371(3000-3999),371(4000-4999),371(5000-5999)						RD RE RF RH
605/371(8000-8999),371(9000-9999)						RJ RK RM TA
						TH WE
SIOUX FALLS	SXFLSDSWDS0	06292	04908	5145	640	AA DA GB GC
605/323(0000-0999),323(1000-1999),323(2000-2999)						HD RA RB RC
605/323(3000-3999),323(4000-4999),323(6000-6999),361,362						RD RE RF RG
605/371(7000-7999)						RH RJ RK RM
						TA TH WE

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
SIOUX FLS	SXFLSDCOQMD	06278	06278	327C	640	BA DA	(C)
605/252(3000-3999),301(3000-3999),553(9000-9999)							(C)
605/877(3000-3999),884(7000-7999)							(C)
SISSETON	SSTNSDCODS0	05872	05120	1680	640	AA BA DA DD	
605/698,742						GC HA RA RB	
						RC RD RE RF	
						RG RH RJ RK	
						RM TJ WE	
SORUM	SORMSDXARL0	06221	05951	1689	640	AA BA CA HD	
605/866						TJ	
SOUTH DUPREE	DUPRSDXB538	06335	05736	1647	640	AA BA DA DD	
605/538						TJ TK	
SOUTH HARTFORD	HRFRSDXSRS1	06292	04933	1684	640	AA BA DA GC	(C)
605/526						GN HB HD TJ	(C)
						WE	(C)
SOUTH SHORE	SSHRSDXARS7	05978	05056	1679	640	AA BA DA DD	
605/756						GC GD GM IC	
						ID IG RA SU	
						TJ UP US UU	
						UX WE	
SPEARFISH	SPRFSDCORS1	06464	06026	5145	640	AA DA GC HD	
307/643						RA RB RC RD	
605/642,644(0000-4999),644(8000-9999)						RE RF RG RH	
						RJ RK RM WE	
SPENCER	SPNCSDXADS1	06293	05042	1669	640	AA BA DA DD	
605/246						G2 GD GI GL	
						GN GQ HB HJ	
						IB IC IG IH	
						II TH UG UP	
						VA WE WF WG	

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SPRINGFIELD 605/369	SPFDSDXARS6	06485	05018	1686	640	AA BA DA DD RA RB RC RD RE RF RG RH SA SQ TJ ZZ
STICKNEY 605/732	STKNSDXADS1	06368	05157	1670	640	AA BA DA DD HB HD
STOCKHOLM 605/676	STKHSDXADS0	05971	05038	1679	640	AA BA DA DD GD GM GN HD IC ID IG RC RD SH SU T3 TJ UP UQ US UU UX UY WE
STURGIS 605/347(0000-0999),347(2000-9999),423(4000-5999) 605/423(8000-9999)	STRGSDCORS1	06463	05966	5145	640	AA DA GC HD RA RB RC RD RE RF RG RH RJ RK RM TH WE
STURGIS ___/___	STRGSDCOW04	06463	05966	8812	640	UG WE
SUMMIT 605/398	SMMTSDXADS0	05943	05088	1662	640	AA BA DA DD G2 G5 G7 GE GL GN GP GQ HB HD HJ IB IC SH SQ TJ TL VC WE
TABOR 605/463	TABRSDXARS1	06453	04990	1660	640	AA DA GC RA RB RE RF RG RH RJ RK RM WE

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
TEA 605/368(2000-2999),368(5000-5999),368(9000-9999)	TEA SDCORS1	06301	04902	5145	640	AA DA GB GC HD RA RB RE RF RH RJ RK RM TH WE
TIMBER LAKE 605/865(1000-1999),865(3000-3999)	TMLKSDCORS2	06136	05679	5145	640	AA DA GC RA RB RE RF RG RH RJ RK RM WE
TOLSTOY 605/442	TLSTSDXADS0	06106	05452	1680	640	AA BA DA DD HA HD TJ VA
TORONTO 605/794	TOROSDXARS5	06068	04974	1651	640	AA BA DA DD GC GD GL GN HD IA IC ID IG SH ST SU TJ UG UN UP UQ UR US UU UX UY WE
TRIPP 605/935	TRPPSDXARS0	06415	05058	1676	640	AA BA DA DD GC GD GE GN HA HD HJ IB II RA RB T4 TI TJ TK
TULARE 605/596	TULRSDXADS0	06140	05256	1680	640	AA BA DA DD HA HD TJ VA
TURTON 605/897	TRTNSDXARS0	06055	05221	1664	640	AA BA DA DD GL GN HD SP SQ UG
TYNDALL 605/589	TYNDSDXARS1	06456	05025	1660	640	AA DA GC RA RB RE RF RG RH RJ RK RM

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
VALLEY SPRINGS	VYSPSDXARS1	06255	04865	280D	640	AA BA DA DD
507/755						GC GD HD TJ
605/757						TK XE XF XG
712/777						
VEBLEN	VBLNSDXARS1	05845	05170	1662	640	AA BA DA DD
605/738						G2 G5 G7 GE
701/736						GL GN GP GQ
						HD HJ IB IC
						SH SQ TJ TL
						WE
VERMILLION	VRMLSDCOBB0	06444	04869	5145	640	TU
___/___						
VERMILLION	VRMLSDCODS0	06444	04869	5145	640	AA DA GC RA
605/624,638(0000-0999),638(1000-1999),638(8000-8999)						RB RC RD RE
605/677(3000-8999)						RF RG RH RJ
						RK RM SE WE
VIBORG	VBRGSDAA00T	06373	04921	1652	640	GB
___/___						
VIBORG	VBRGSDAADS0	06373	04921	1652	640	BA D1 DA DD
___/___						GC GD GL GN
						IA SH SP SQ
						UG UR US WE
						WF WG WH WJ
VIBORG	VBRGSDXARS1	06375	04922	1660	640	AA DA GC HD
605/326						RA RB RC RD
						RE RF RG RH
						RJ RK RM WE
VIVIAN	VIVNSDXARS6	06403	05456	1686	640	CA HD
___/___						

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
VOLGA 605/627(5000-5999),627(6000-6999),627(9000-9999)	VOLGSDCORS1	06134	04993	5145	640	AA DA GC RA RB RE RF RG RH RJ RK RM WE
WAGNER 605/384	WGNRSDXADS0	06463	05095	1660	640	AA DA GC RA RB RE RF RG RH RJ RK RM
WAKONDA 605/267	WKNDSDXARS1	06409	04913	1652	640	AA BA DA DD GM GN HD UR WE WF WG
WALL 605/279,386,457,798,993	WALLSDXADS1	06489	05750	1659	640	AA BA DA DD GB GC GD GE HD T3 TH TJ TW XE XF
WARWICK 605/385(1000-1999),385(2000-2999),385(3000-3999) 605/385(4000-4999),385(5000-5999),385(6000-6999) 605/385(7000-7999),385(8000-8999),385(9000-9999) 605/923(0000-0999),923(1000-1999),923(2000-2999) 605/923(3000-3999),923(4000-4999),923(5000-5999) 605/923(6000-6999),923(7000-7999),923(9000-9999)	WRWKSDCORS1	06497	05878	5145	640	AA DA GC HD TA TH WE
WATERTOWN ___/___	SHTPSD01WAA	06029	05065	8812	640	SH ST UG UR WE WF WG WH WI WJ
WATERTOWN ___/___	WTTWSDCOBB0	06029	05065	5145	640	TU
WATERTOWN 605/882,884(0000-4999),884(8000-8999),886	WTTWSDCODS0	06029	05065	5145	640	AA DA GB GC RA RB RC RD RE RF RG RH RJ RK RM TH WE

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WATERTOWN	WTTWSDCODS1	06029	05065	5145	640	DA GC WE
___/___						
WAUBAY	WABYSDXARS1	05953	05128	1651	640	AA BA DA DD
605/947						GC GD GL GN
						GR HD IA IC
						ID IG SH SU
						TJ UG UN UP
						UQ US UU UX
						WE WG
WEBSTER	WBSTSDXADS0	05967	05159	1651	640	AA BA DA DD
605/345						GB GC GD GL
						GN GR HB HD
						IA IC ID IG
						RC RD SH SU
						T7 TJ TU UG
						UN UP UQ US
						UU UX VC WE
						WG
WENTWORTH	WNWOSDXARS4	06202	04972	1651	640	AA BA DA DD
605/483						GC GD GL GN
						HD IA IC ID
						IG SH ST SU
						TJ UG UN UP
						UQ UR US UT
						UU UX UY WE
WESSINGTON	WSTNSDXADS1	06208	05262	1680	640	AA BA DA DD
605/458						HA HD TJ VA
WESSINGTON SPRINGS	WSSPSDXADS0	06277	05213	1680	640	AA BA DA DD
605/539						GC HA RA RB
						RE RF RG TJ
WEST ONIDA	ONIDSDXBRS0	06236	05521	1680	640	AA BA DA HD
605/264						VA

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WHITE	WHTESDXARS6	06096	04962	1651	640	AA BA DA DD
605/629						GC GD GL GN
						HD IA IC ID
						IG SH ST SU
						TJ UG UN UP
						UQ UR US UU
						UX UY WE
WHITE LAKE	WHLKSDXADS1	06356	05208	1670	640	AA BA DA DD
605/249						HB HD
WHITE RIVER	WTRVSDXARS3	06500	05498	1659	640	AA BA DA DD
605/259						GE HD TJ
WHITEWOOD	WHWDSDCORS1	06460	05990	5145	640	DA GC HD RA
605/269(2000-2999)						RB RE RF RG
						RH RJ RK RM
						TH WE
WILLOW LAKE	WLLKSDXARS6	06115	05121	1651	640	AA BA DA DD
605/625						GC GD GL GN
						HD IA IC ID
						IG SH SU TJ
						UG UN UP UQ
						UR US UT UU
						UX UY WE WG
WILMOT	WLMTSDXARS1	05913	05071	1662	640	AA BA DA DD
605/938						G2 G5 G7 GE
						GL GN GP GQ
						HD HJ IB IC
						SH SQ TJ TL
						WE

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - SOUTH DAKOTA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WINFRED	WNFRSDXADS1	06225	05031	1669	640	AA BA DA DD
605/485						G2 GD GI GL
						GN GQ HB HJ
						IB IC IG IH
						II TH UG UP
						VA WE WF WG
WINNER	WNNRSDXADS0	06491	05351	1686	640	AA DA DD GC
605/683,842						RA RB RC RD
						RE RF RG RH
						RJ RK RM T3
						TJ XE XF
WITTEN	WTTNSDXARS1	06491	05389	1686	640	AA DA DD GC
605/879						RA RB RE RF
						RG RH RJ RK
						RM TJ WE
WOLSEY	WLSYSDXARL0	06206	05225	1676	640	AA BA DA DD
605/883						GC GD GE GN
						HA HD HJ IB
						II RA RB T4
						TI TJ TK
WOOD	WOODSDXARS2	06499	05453	1659	640	AA BA DA DD
605/452						HD TJ
WOONSOCKET	WNSCSDXADS0	06266	05168	1676	640	AA BA DA DD
605/796						GC GD GE GN
						HB HD HJ IB
						II RA RB T4
						TJ TK VC
YANKTON	YNTNSDCODS1	06450	04946	5145	640	AA BA DA GC
402/667						RA RB RC RD
605/655(0000-0999),655(1000-1999),655(5000-5999)						RE RF RG RH
605/655(6000-6999),655(7000-7999),655(9000-9999),665,668						RJ RK RM SE
605/668						TH WE

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 55
TENNESSEE

EFFECTIVE: JANUARY 01, 2008

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
CHATTANOOGA	CHTGTNNSDS1	07097	02365	5185	472	AA BA DA G4	(C)
423/209,265,266,267,269,287,321(0000-1999)						G8 GC GD GL	(C)
423/321(3000-4999),321(6000-9999),386(0000-4999)						GQ GR PB PK	(C)
423/386(6000-9999),425(1000-8999),535(1000-8999),642,668						PR PS QB QF	(C)
423/751,752,755,756,757,763(0000-7999),763(9000-9999)						RC RD SL SR	(C)
423/778,785(0000-5999),785(8000-9999),814						T8 TJ TK UG	(C)
706/630						XD	(C)
"	"	"	"	"	"	"	
423/209,265,266,267,269,287,321(0000-1999)						"	
423/321(3000-9999),386,425(1000-8999),535(1000-8999),642						"	
423/668,751,752,755,756,757,763(0000-7999)						"	
423/763(9000-9999),778,785(0000-5999),785(8000-9999),814						"	
706/630							
JAMESTOWN	JMTWTNXADS1	06803	02454	0579	470	AA DA HA HJ	(C)
931/752,879						TJ UB UP UX	(C)
"	JMTWTNXADS0	"	"	"	"	"	
" / "							
MEMPHIS	MMPHTNOADS1	07479	03094	5185	468	AA BA DA GC	(C)
901/224,238(2000-3999),256,360,362,363,365,366,367,368						GD GE GL GQ	(C)
901/369,370,375,433,531(9000-9999),541,542,546,547,565						GR PA PJ PR	(C)
901/566,786(7000-7999),794,795,797						PS QB QF RP	(C)
						RQ SK SV T9	(C)
						TJ TK XA	(C)
"	"	"	"	"	"	"	
901/224,238(2000-3999),256,360,362,363,365,366,367,368						"	
901/369,370,375,433,541,542,546,547,565,566						"	
901/786(7000-7999),794,795,797							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
MEMPHIS	MMPHTNSZDS0	07476	03091	7517	468	DA	DD	GJ	GK	(C)
662/548(2000-2999),892(4000-4999)						GL	GN	GQ	GR	(C)
901/259,260,261(0000-8999),271,435(0000-0999)						HB	IA	IB	IC	(C)
901/435(4000-5999),435(7000-8999),451(5000-5999)						ID	IE	IG	IH	(C)
901/457(2000-2999),457(3000-3999),515(9000-9999),636										(C)
901/653(2000-3999)										(C)
"	"	"	"	"	"	"				
662/548(2000-2999),892(4000-4999)						"				
901/259,260,261(0000-8999),271,435(0000-0999)						"				
901/435(4000-5999),435(7000-8999),451(5000-5999)						"				
901/457(2000-2999),457(3000-3999),515(9000-9999)						"				
901/653(2000-3999)										
MEMPHIS	MMPKTNVZ2MD	07484	03096	4806	468	DA	GB	GC	GJ	(C)
731/212(8000-8999),324(1000-1999),337(0000-0999)						HB	HC			(C)
"	"	"	"	"	"	"				
731/212(8000-8999),324(1000-1999)										

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
MEMPHIS	MMPKTNVZDS0	07484	03096	4806	468	DA GB GC GJ	(C)
270/681(4000-4999)						HB HC	(C)
615/442(7000-7999)							(C)
662/298(1000-1999),298(2000-2999),298(4000-4999)							(C)
662/298(5000-5999),298(6000-6999),540(1000-1999)							(C)
662/655(0000-0999),655(1000-1999),655(2000-2999)							(C)
662/655(3000-3999),655(4000-4999),655(5000-5999)							(C)
662/655(6000-6999),778(1000-1999),910(5000-5999)							(C)
731/256(0000-0999),256(5000-5999),256(6000-6999)							(C)
731/256(7000-7999),256(9000-9999),293(2000-2999)							(C)
731/298(0000-0999),313(7000-7999),325(2000-2999)							(C)
731/325(5000-5999),334(5000-5999),410(4000-4999)							(C)
731/503(4000-4999),506(0000-0999),506(1000-1999)							(C)
731/506(4000-4999),528(0000-0999),528(1000-1999)							(C)
731/540(0000-0999),540(1000-1999),540(4000-4999)							(C)
731/599(4000-4999),602(1000-1999),602(4000-4999)							(C)
731/624(4000-4999),630(2000-2999),630(4000-4999)							(C)
731/707(4000-4999),707(7000-7999),868(4000-4999)							(C)
731/882(0000-0999),882(1000-1999),882(4000-4999)							(C)
731/882(9000-9999),907(4000-4999),937(4000-4999)							(C)
901/201(4000-4999),201(5000-5999),201(6000-6999)							(C)
901/209(0000-0999),209(4000-4999),209(5000-5999)							(C)
901/221(4000-4999),231(1000-1999),231(4000-4999)							(C)
901/290(0000-0999),290(1000-1999),313(0000-0999)							(C)
901/313(4000-4999),313(8000-8999),457(0000-0999)							(C)
901/457(1000-1999),457(4000-4999),457(5000-5999)							(C)
901/466(2000-2999),466(8000-8999),730(0000-0999)							(C)
901/730(1000-1999),730(4000-4999),730(5000-5999)							(C)
901/730(6000-6999),730(7000-7999),730(8000-8999)							(C)
901/871(0000-0999),878(3000-3999),878(4000-4999)							(C)
901/881(0000-0999),881(1000-1999),881(2000-2999)							(C)
901/881(3000-3999),881(4000-4999),881(5000-5999)							(C)
901/881(7000-7999),881(8000-8999),881(9000-9999)							(C)
"	"	"	"	"	"	"	
270/681(4000-4999)						"	
615/442(7000-7999)						"	
662/298(1000-1999),298(2000-2999),298(4000-4999)						"	
662/298(5000-5999),298(6000-6999),540(1000-1999)						"	
662/655(0000-0999),655(1000-1999),655(2000-2999)						"	

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

662/655(3000-3999),655(4000-4999),655(5000-5999)						"
662/655(6000-6999),778(1000-1999),910(5000-5999)						"
731/256(0000-0999),256(5000-5999),256(6000-6999)						"
731/256(7000-7999),256(9000-9999),293(2000-2999)						"
731/298(0000-0999),313(7000-7999),325(2000-2999)						"
731/325(5000-5999),410(4000-4999),503(4000-4999)						"
731/506(4000-4999),528(0000-0999),528(1000-1999)						"
731/540(0000-0999),540(1000-1999),540(4000-4999)						"
731/599(4000-4999),602(1000-1999),602(4000-4999)						"
731/624(4000-4999),630(2000-2999),630(4000-4999)						"
731/707(4000-4999),707(7000-7999),868(4000-4999)						"
731/882(0000-0999),882(1000-1999),882(4000-4999)						"
731/882(9000-9999),907(4000-4999),937(4000-4999)						"
901/201(4000-4999),201(5000-5999),201(6000-6999)						"
901/209(0000-0999),209(4000-4999),209(5000-5999)						"
901/221(4000-4999),231(1000-1999),231(4000-4999)						"
901/290(0000-0999),290(1000-1999),313(4000-4999)						"
901/313(8000-8999),457(0000-0999),457(1000-1999)						"
901/457(4000-4999),457(5000-5999),466(2000-2999)						"
901/466(8000-8999),730(0000-0999),730(1000-1999)						"
901/730(4000-4999),730(5000-5999),730(6000-6999)						"
901/730(7000-7999),730(8000-8999),871(0000-0999)						"
901/878(3000-3999),878(4000-4999),881(0000-0999)						"
901/881(1000-1999),881(2000-2999),881(3000-3999)						"
901/881(4000-4999),881(5000-5999),881(7000-7999)						"
901/881(8000-8999),881(9000-9999)						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NASHVILLE	NSVLTN02DS0	07011	02704	4491	470	DA	(C)
615/225(0000-0999),225(1000-1999),225(2000-2999)							(C)
615/225(3000-3999),225(4000-4999),225(5000-5999)							(C)
615/225(6000-6999),225(8000-8999),225(9000-9999)							(C)
615/357(6000-6999),433(0000-0999),433(1000-1999)							(C)
615/433(2000-2999),433(7000-7999),433(9000-9999)							(C)
615/440(5000-5999),466(0000-0999),466(1000-1999)							(C)
615/466(2000-2999),466(3000-3999),466(4000-4999)							(C)
615/466(5000-5999),466(6000-6999),466(9000-9999)							(C)
615/510(5000-5999),510(9000-9999),515,543(2000-2999)							(C)
615/543(3000-3999),543(9000-9999),550,560(0000-0999)							(C)
615/560(2000-2999),560(4000-4999),575(0000-0999)							(C)
615/575(1000-1999),575(4000-4999),575(5000-5999)							(C)
615/575(7000-7999),575(9000-9999),590(0000-0999)							(C)
615/590(1000-1999),590(2000-2999),590(4000-4999)							(C)
615/590(6000-6999),620,625(7000-7999),625(9000-9999),690							(C)
615/789(2000-2999),966,983(4000-4999),983(5000-5999)							(C)
615/983(8000-8999)							(C)
865/474(8000-8999)							(C)
931/245,368(2000-2999),375,488(0000-0999),488(3000-3999)							(C)
931/499(7000-7999),499(9000-9999)							(C)
"	"	"	"	"	"	"	
615/225(0000-0999),225(1000-1999),225(2000-2999)							"
615/225(3000-3999),225(4000-4999),225(5000-5999)							"
615/225(6000-6999),225(8000-8999),225(9000-9999)							"
615/357(6000-6999),433(0000-0999),433(1000-1999)							"
615/433(2000-2999),433(7000-7999),433(9000-9999)							"
615/440(5000-5999),466(0000-0999),466(1000-1999)							"
615/466(2000-2999),466(3000-3999),466(4000-4999)							"
615/466(5000-5999),466(6000-6999),466(9000-9999)							"
615/510(5000-5999),510(9000-9999),515,543(2000-2999)							"
615/543(3000-3999),543(9000-9999),550,560(0000-0999)							"
615/560(2000-2999),560(4000-4999),575(0000-0999)							"
615/575(1000-1999),575(4000-4999),575(5000-5999)							"
615/575(7000-7999),575(9000-9999),590(0000-0999)							"
615/590(1000-1999),590(2000-2999),590(4000-4999)							"
615/590(6000-6999),620,625(7000-7999),625(9000-9999),690							"
615/789(2000-2999),966,983(4000-4999),983(5000-5999)							"
865/474(8000-8999)							"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

931/245,368(2000-2999),375,488(0000-0999),488(3000-3999) 931/499(7000-7999),499(9000-9999)						"
NASHVILLE	NSVMTN03DS0	07010	02710	7977	470	DA DD G2 GD (C)
615/210(3000-3999),238(0000-0999),238(2000-2999)						GE GJ GN GQ (C)
615/238(3000-3999),238(6000-6999),238(8000-8999)						HB HC IA IB (C)
615/238(9000-9999),323(3000-3999),340(6000-6999)						IC IE IF IG (C)
615/375(3000-3999),431(3000-3999),472(2000-2999)						IH II QA (C)
615/472(9000-9999),510(3000-3999),564(4000-4999)						(C)
615/564(7000-8999),608(3000-3999),667(3000-3999)						(C)
615/756(3000-3999),768(3000-3999),809(3000-3999)						(C)
615/932(4000-4999),932(5000-5999),932(6000-6999)						(C)
615/965(3000-3999),989(3000-3999)						(C)
931/241(4000-4999),392(3000-3999),536(3000-3999)						(C)
931/548(3000-3999),588(3000-3999)						(C)
"	"	"	"	"	"	"
615/210(3000-3999),238(0000-0999),238(2000-2999)						"
615/238(3000-3999),238(6000-6999),238(8000-8999)						"
615/238(9000-9999),323(3000-3999),340(6000-6999)						"
615/375(3000-3999),431(3000-3999),472(2000-2999)						"
615/472(9000-9999),510(3000-3999),564(4000-4999)						"
615/564(7000-8999),608(3000-3999),667(3000-3999)						"
615/756(3000-3999),768(3000-3999),809(3000-3999)						"
615/932(4000-4999),932(5000-5999),965(3000-3999)						"
615/989(3000-3999)						"
931/241(4000-4999),392(3000-3999),536(3000-3999) 931/548(3000-3999),588(3000-3999)						"

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
NASHVILLE	NSVMTN17DS0	07019	02701	4806	470	DA GB GC GJ	(C)
270/605(5000-5999),605(7000-7999),605(8000-8999)						HB HC	(C)
270/984(8000-8999)							(C)
501/789(8000-8999)							(C)
615/206(3000-3999),206(4000-4999),206(7000-7999)							(C)
615/206(8000-8999),212(2000-2999),212(3000-3999)							(C)
615/219(0000-0999),219(1000-1999),229(6000-6999)							(C)
615/229(7000-7999),237(5000-5999),239(0000-0999)							(C)
615/239(1000-1999),246(0000-0999),246(5000-5999)							(C)
615/247(0000-0999),247(5000-5999),249(0000-0999)							(C)
615/249(5000-5999),257(0000-0999),257(1000-1999)							(C)
615/266(0000-0999),266(1000-1999),270(0000-0999)							(C)
615/270(4000-4999),274(4000-4999),274(5000-5999)							(C)
615/278(9000-9999),281(5000-5999),283(4000-4999)							(C)
615/283(7000-7999),285(3000-3999),285(4000-4999)							(C)
615/323(2000-2999),323(5000-5999),338(5000-5999)							(C)
615/338(6000-6999),338(7000-7999),338(8000-8999)							(C)
615/358(0000-0999),358(5000-5999),374(7000-7999)							(C)
615/378(0000-0999),378(6000-6999),379(0000-0999)							(C)
615/395(1000-1999),395(2000-2999),410(2000-2999)							(C)
615/412(0000-0999),412(1000-1999),442(3000-3999)							(C)
615/442(8000-8999),461(0000-0999),461(5000-5999)							(C)
615/475(7000-7999),475(8000-8999),489(4000-4999)							(C)
615/489(8000-8999),541(1000-1999),541(2000-2999)							(C)
615/541(4000-4999),541(6000-6999),653(4000-4999)							(C)
615/654(6000-6999),656(3000-3999),656(4000-4999)							(C)
615/656(5000-5999),656(6000-6999),671(4000-4999)							(C)
615/673(4000-4999),680(0000-0999),685(0000-0999)							(C)
615/685(4000-4999),692(1000-1999),696(6000-6999)							(C)
615/696(7000-7999),697(0000-0999),713(1000-2999)							(C)
615/751(0000-0999),751(5000-5999),751(6000-6999)							(C)
615/763(4000-4999),763(9000-9999),789(8000-8999)							(C)
615/796(6000-6999),823(1000-1999),866(0000-0999)							(C)
615/866(1000-1999),866(2000-2999),866(3000-3999)							(C)
615/866(4000-4999),866(5000-5999),866(6000-6999)							(C)
931/227(4000-4999),228(8000-8999),229(4000-4999)							(C)
931/229(5000-5999),230(0000-0999),230(2000-2999)							(C)
931/230(4000-4999),230(5000-5999),230(7000-7999)							(C)
931/241(2000-2999),241(3000-3999),241(8000-8999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

931/246(4000-4999),246(7000-7999),251(2000-2999)							(C)
931/266(0000-0999),266(4000-4999),269(0000-0999)							(C)
931/269(1000-1999),269(4000-4999),298(3000-3999)							(C)
931/298(4000-4999),299(2000-2999),299(4000-4999)							(C)
931/320(8000-8999),325(0000-0999),325(2000-2999)							(C)
931/326(1000-1999),326(2000-2999),326(3000-3999)							(C)
931/347(2000-2999),347(4000-4999),362(1000-1999)							(C)
931/368(3000-3999),368(4000-4999),413(0000-0999)							(C)
931/413(7000-7999),442(0000-0999),442(1000-1999)							(C)
931/451(0000-0999),451(1000-1999),452(0000-0999)							(C)
931/452(4000-4999),516(0000-0999),516(4000-4999)							(C)
931/534(2000-2999),534(4000-4999),536(0000-0999)							(C)
931/536(1000-1999),536(4000-4999),538(1000-1999)							(C)
931/538(3000-3999),538(4000-4999),542(4000-4999)							(C)
931/548(0000-0999),548(1000-1999),548(4000-4999)							(C)
931/563(0000-0999),563(2000-2999),563(3000-3999)							(C)
931/563(4000-4999),570(2000-2999),570(4000-4999)							(C)
931/570(5000-5999),576(1000-1999),603(0000-0999)							(C)
931/603(4000-4999),652(1000-1999),683(0000-0999)							(C)
931/683(4000-4999),709(0000-0999),709(4000-4999)							(C)
931/771(1000-1999),771(8000-8999),805(2000-2999)							(C)
931/805(4000-4999),807(2000-2999),813(1000-1999)							(C)
931/813(4000-4999),953(3000-3999),953(4000-4999)							(C)
931/994(5000-5999)							(C)
"	"	"	"	"	"	"	
270/605(5000-5999),605(7000-7999),605(8000-8999)							"
270/984(8000-8999)							"
501/789(8000-8999)							"
615/206(3000-3999),206(4000-4999),206(7000-7999)							"
615/206(8000-8999),212(2000-2999),212(3000-3999)							"
615/219(0000-0999),219(1000-1999),229(6000-6999)							"
615/229(7000-7999),237(5000-5999),239(0000-0999)							"
615/239(1000-1999),246(0000-0999),246(5000-5999)							"
615/247(0000-0999),247(5000-5999),249(0000-0999)							"
615/249(5000-5999),257(0000-0999),257(1000-1999)							"
615/266(0000-0999),266(1000-1999),270(0000-0999)							"
615/270(4000-4999),274(4000-4999),274(5000-5999)							"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

615/278(9000-9999),281(5000-5999),283(4000-4999)						"
615/283(7000-7999),285(3000-3999),285(4000-4999)						"
615/323(2000-2999),323(5000-5999),338(5000-5999)						"
615/338(6000-6999),338(7000-7999),338(8000-8999)						"
615/358(0000-0999),358(5000-5999),374(7000-7999)						"
615/378(0000-0999),378(6000-6999),379(0000-0999)						"
615/395(1000-1999),395(2000-2999),412(0000-0999)						"
615/412(1000-1999),442(3000-3999),442(8000-8999)						"
615/461(0000-0999),461(5000-5999),475(7000-7999)						"
615/475(8000-8999),489(4000-4999),489(8000-8999)						"
615/541(1000-1999),541(2000-2999),541(4000-4999)						"
615/541(6000-6999),653(4000-4999),654(6000-6999)						"
615/656(3000-3999),656(4000-4999),656(5000-5999)						"
615/656(6000-6999),671(4000-4999),673(4000-4999)						"
615/680(0000-0999),685(0000-0999),685(4000-4999)						"
615/692(1000-1999),696(6000-6999),696(7000-7999)						"
615/697(0000-0999),713(1000-2999),751(0000-0999)						"
615/751(5000-5999),751(6000-6999),763(4000-4999)						"
615/763(9000-9999),789(8000-8999),796(6000-6999)						"
615/823(1000-1999),866(0000-0999),866(1000-1999)						"
615/866(2000-2999),866(3000-3999),866(4000-4999)						"
615/866(5000-5999),866(6000-6999)						"
931/227(4000-4999),228(8000-8999),229(4000-4999)						"
931/229(5000-5999),230(0000-0999),230(2000-2999)						"
931/230(4000-4999),230(5000-5999),230(7000-7999)						"
931/241(2000-2999),241(3000-3999),241(8000-8999)						"
931/246(4000-4999),246(7000-7999),251(2000-2999)						"
931/266(4000-4999),269(0000-0999),269(1000-1999)						"
931/269(4000-4999),298(3000-3999),298(4000-4999)						"
931/299(2000-2999),299(4000-4999),320(8000-8999)						"
931/325(0000-0999),325(2000-2999),326(1000-1999)						"
931/326(2000-2999),326(3000-3999),347(2000-2999)						"
931/347(4000-4999),362(1000-1999),368(3000-3999)						"
931/368(4000-4999),413(0000-0999),413(7000-7999)						"
931/442(0000-0999),442(1000-1999),451(0000-0999)						"
931/451(1000-1999),452(0000-0999),452(4000-4999)						"
931/516(0000-0999),516(4000-4999),534(2000-2999)						"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

931/534(4000-4999),536(0000-0999),536(1000-1999)						"
931/536(4000-4999),538(1000-1999),538(3000-3999)						"
931/538(4000-4999),542(4000-4999),548(0000-0999)						"
931/548(1000-1999),548(4000-4999),563(0000-0999)						"
931/563(2000-2999),563(3000-3999),563(4000-4999)						"
931/570(2000-2999),570(4000-4999),570(5000-5999)						"
931/576(1000-1999),603(0000-0999),603(4000-4999)						"
931/652(1000-1999),683(0000-0999),683(4000-4999),709						"
931/771(1000-1999),771(8000-8999),805(2000-2999)						"
931/805(4000-4999),807(2000-2999),813(1000-1999)						"
931/813(4000-4999),953(3000-3999),953(4000-4999)						"
931/994(5000-5999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
A.L. COOPER ROAD ___/___	ALCRTNXARS0	06982	02492	0553	470	DA
ADAMS-CEDAR HILL 615/696(0000-4999),696(8000-8900)	ACHLTNMTRS0	06953	02794	5185	470	AA BA DA GC GD GL GQ GR PC PL PR PS SV T9 TJ XA
ADAMSVILLE 731/632	ADVLTNXADS1	07321	02871	0552	468	AA DA GE GJ GL GN GR HB HD HJ IC IG II PN RA RC RD TJ VN WE XG
AIRPORT ___/___	AIRPTNXARS0	07017	02505	0553	470	DA
AIRPORT LAKE ___/___	APLKTNXARS0	07017	02505	0553	470	DA
ALAMO ___/___	ALAMTNXABB1	07274	03040	0561	468	T1 T4 TD TY
ALAMO ___/___	ALAMTNXABB2	07274	03040	0561	468	T7 TU
ALAMO 731/696	ALAMTNXADS1	07274	03040	0561	468	AA AB BA BC DA DD GI GJ GL GN GQ HB HD HJ IA IB IC ID IE IF IG IH II SH SP SQ T3 T8 TI TJ TU TW UG UP UR UU UW UX VA WE XE XF

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ALEXANDER SPRINGS	ALEXTNXARS0	07214	02709	0570	470	DA
___/___						
ALTAMONT	ALTATNXARS0	07047	02465	0553	470	DA
___/___						
AMBULATORY CARE CENTER	AMBUTNXARS0	06834	02369	0565	474	DA
___/___						
APISON	APSNTNXARS5	07076	02320	0574	472	AA BA DA GE
423/236(1000-1999),236(2000-5999),236(6000-6999)						GJ GL GN GR
423/236(7000-7999)						HA HD HJ IC
						IG II RA RC
						RD TJ VA VN
						WE
APPLETON	APPLTNXARS0	07269	02684	0570	470	DA
___/___						
ARLINGTON	ARTNTNMTRS0	07412	03079	5185	468	AA BA DA G4
901/290(5000-5999),317(4000-4999),867(0000-0999)						GC GD GE GL
901/867(1000-1999),867(2000-2999),867(3000-3999)						GQ GR PC PL
901/867(4000-4999),867(5000-5999),867(7000-7999)						PR PS QB QF
901/867(8000-8999),867(9000-9999)						SV T9 TJ XA
ARZIE MILLER	ARZITNXARS0	06962	02483	0553	470	DA
___/___						
ASHLAND CITY	ASCYTNMADS0	07012	02767	5185	470	AA BA DA G5
615/792						GC GD GL GQ
						GR PC PL PR
						PS SV T9 TJ
						XA
ATHENS	ATHNTNMA53T	06959	02297	5185	474	DA GB GQ GR
___/___						TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ATHENS 423/507(0000-2999),507(5000-6999),507(8000-9999),649 423/744(0000-3999),744(5000-9999),745,746	ATHNTNMADS0	06959	02297	5185	474	AA BA DA G4 GC GD GL GQ GR PC PL RP RQ SK SP SV TJ UB UG UP
ATWOOD 731/662	ATWDTNXARS0	07201	02989	0583	468	AA AB BA BC DA DD GI GJ GL GN GQ HB HD HJ IA IB IC ID IE IF IG IH II SH SP SQ T8 TI TJ TU TW TY UG UP UR UU UW UX VA WE
BA MARKET ___/___	BAMATNXARS0	07017	02505	0553	470	DA
BAILEYTON 423/234	BLTNTNXARS0	06636	02124	4510	956	AA BA DA GI GK GR HD PC PL PN RC RD RM SA SH SP SQ TU TW UP UR WE WG WJ
BAKER MOUNTAIN ___/___	BKMTTNXARS0	06982	02492	0553	470	DA
BALL PLAY 423/295	BLPLTNXARS0	06921	02240	0578	474	AA BA DA G7 GC GD GM GR HH HI RC RM SQ TJ
BALLPARK ROAD ___/___	BPRDTNXARS0	07050	02504	0553	470	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BANDY CREEK ___/___	BANDTNXARS0	06751	02399	0565	474	DA
BARGER BRANCH ___/___	BARGTNXARS0	06788	02394	0565	474	DA
BARKERTOWN ___/___	BARKTNXARS0	07060	02446	0553	470	DA
BARNES STORE ___/___	BARNTNXARS0	07066	02573	0553	470	DA
BARNETT MOUNTAIN ___/___	BAMTTNXARS0	06982	02492	0553	470	DA
BASCOM CHURCH ___/___	BCHCTNXARS0	07050	02504	0553	470	DA
BAXTER 931/476,858	BXTRTNXADS0	06916	02534	0579	470	AA DA HA HJ TJ UB
BEAVER HILL ___/___	BVRHTNXARS0	06973	02427	0554	472	DA
BEECH GROVE COFFEE CO 931/394	BCGVTNXARS0	07066	02573	0553	470	AA BA DA GR HD RC RD TJ
BEERSHEBA 931/692	BRSHTNXARS0	07047	02465	0553	470	AA BA DA GR HD RC RD TJ
BEERSHEBA CENTRAL ___/___	BEERTNXARS0	07047	02465	0553	470	DA
BELLS 731/663	BLLSTNMARS0	07285	03028	5185	468	AA BA DA GC GD GL GQ GR PC PL SV TJ XA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BENTON	BNTNTNMTRS0	07016	02278	5185	472	AA BA DA G5
423/338						GL GQ GR PC
706/328						PL SK SV TJ
BEREA CHURCH	BECHTNXARS0	06982	02492	0553	470	DA
___/___						
BETHEL SPRINGS	BTSPTNMARS0	07339	02905	5185	468	AA BA DA GC
731/934						GD GL GQ GR
						PC PL SV TJ
BETHPAGE	BTHPTNXARS5	06910	02673	0573	470	AA BA DA TJ
615/841						
BIG SANDY	BGSNTNMARS0	07104	02922	5185	468	AA BA DA GC
731/593						GD GL GQ GR
						PC PL SV TJ
						XA
BIG SOUTH FORK	BGSOTNXARS0	06751	02399	0565	474	DA
___/___						
BITTER CREEK	BITTTNXARS0	06854	02349	0565	474	DA
___/___						
BLACK CREEK	BKCRTNXARS0	06788	02394	0565	474	DA
___/___						
BLANCHE	BLNCTNMTRS5	07222	02592	5185	470	AA BA DA GC
931/425						GD GL GQ GR
						PC PL SV TJ
BLEDSOE HOSPITAL	BCHOTNXARS0	06980	02407	0554	472	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BLOUNTVILLE	BUVLTN0100A	06551	02068	2757	956	GJ TA TB TI
423/833(0000-0999),833(1000-1999),833(2000-2999)						TQ TR TS TU
423/833(3000-3999),833(4000-4999),833(5000-5999)						
423/833(6000-6999),833(9000-9999),863(0000-0999)						
423/863(1000-1999),863(2000-2999),863(3000-3999)						
423/863(9000-9999),879						
BLOUNTVILLE	BUVLTN0100W	06551	02068	2757	956	GJ TA TB TI
423/528,529,761						TQ TR TS TU
BLOUNTVILLE	BUVLTN01DS0	06551	02068	2757	956	AA BC DA DD
423/662,722,723,793						G2 G3 G4 G5
						G6 G7 G8 GA
						GC GD GE GJ
						GL GN GP GQ
						GR HB HI HK
						IA IB IC ID
						IE IF IG IH
						II JC QA QB
						QE QF SA SH
						SI SP SQ ST
						SU UA UG UH
						UJ UK UN UP
						UQ UR US UU
						UW UX UY VC
						VJ VO VP VQ
						WE WG WH WJ
BLOUNTVILLE	BUVLTN01XMD	06551	02068	2757	956	GJ TA TB TI
423/765(0000-3999),765(5000-9999)						TQ TR TS TU
BLOUNTVILLE	BUVLTNANDS1	06550	02069	9721	956	DA GR IB
276/591(2000-2999),698(2000-2999)						
423/359,390,397,576,789,824,862,938						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BLOUNTVILLE	BUVLTNXARS0	06552	02070	4510	956	AA BA DA GC
423/279(0000-0999),279(1000-1999),279(2000-2999)						GD GI GK GR
423/279(3000-3999),279(4000-4999),279(6000-6999)						HD PC PL PN
423/279(7000-7999),279(9000-9999),323,325(0000-0999)						PR RA RC RD
423/325(1000-1999),325(2000-2999),325(3000-3999)						RF RG RM SA
423/325(5000-5999),325(6000-6999),325(7000-7999)						SH SP SQ TJ
423/325(8000-8999),354(0000-2999),917						TK TU TW UP
						UR WE WG WJ
BLUE SPRINGS	BLUETNXARS0	06943	02485	0553	470	DA
___/___						
BLUES HILL	BHILTNXARS0	07020	02532	0553	470	DA
___/___						
BLUFF CITY	BLCYTNXARS0	06557	02054	4510	956	AA BA DA GC
423/391(0000-1999),391(3000-3999),538						GD GI GK GR
						HD PC PL PN
						PR RA RC RD
						RF RG RM SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
BLUFF ROAD	BLUFTNXARS0	07285	02712	0570	470	DA
___/___						
BOLIVAR	BLVRTNMADS0	07366	02968	5185	468	AA BA DA GC
731/658,659(0000-0999),659(2000-9999)						GD GL GQ GR
						PC PL TJ XA
BOLIVAR	BLVRTNMADS1	07366	02968	5185	468	AA BA DA GC
731/228						GD GL GQ GR
						PC PL SP TJ
						XA
BON AIRE	BONATNXARS0	06925	02461	0553	470	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BON DECROFT 931/935	DRSTTNXARS0	06925	02461	0553	470	AA BA DA GR HD RC RD TJ
BONNERTOWN ___/___	BONNTNXARS0	07272	02705	0570	470	DA
BOST ROAD ___/___	BOSTTNXARS0	07017	02505	0553	470	DA
BOYS AND GIRLS CLUB ___/___	BGCLTNXARS0	06751	02399	0565	474	DA
BRACE ROAD ___/___	BRACTNXARS0	07214	02709	0570	470	DA
BRADFORD ___/___	BRFRTNXABB1	07193	03020	0583	468	T1 T4 TD TY
BRADFORD ___/___	BRFRTNXABB2	07193	03020	0583	468	T7 TU
BRADFORD 731/742	BRFRTNXADS2	07193	03020	0583	468	AA AB BA BC DA DD GI GJ GL GN GQ HB HD HJ IA IB IC ID IE IF IG IH II SH SP SQ T3 T8 TI TJ TU TW UG UP UR UU UW UX VA WE XE XF
BRANDY HOLLOW ___/___	BRANTNXARS0	06943	02485	0553	470	DA
BRATCHERS CROSSROADS ___/___	BCROTNXARS0	07020	02532	0553	470	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
----------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BRAYTON	BRAYTNXARS0	07007	02411	0554	472	DA
___/___						
BRAZIL	BRZLTNXADS0	07243	03043	598B	468	DA TJ
731/559						
BRENTWOOD	BRWDTNAT3MD	07035	02699	7658	470	DA HD SH
615/514(9000-9999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BRENTWOOD	BRWDTNDDDS0	07036	02702	8356	470	DA DD
615/224(0000-2999),224(6000-7999),229(0000-0999)						
615/229(1000-1999),229(2000-2999),229(4000-4999)						
615/229(9000-9999),245,247(1000-1999),277(0000-0999)						
615/277(1000-1999),277(2000-2999),277(3000-3999)						
615/277(4000-4999),277(5000-5999),277(6000-6999)						
615/277(7000-7999),277(8000-8999),277(9000-9999)						
615/280(5000-5999),281(1000-1999),323(4000-4999),324						
615/358(1000-1999),387(0000-0999),387(1000-1999)						
615/387(2000-2999),387(3000-3999),387(4000-4999)						
615/387(5000-5999),396(0000-3999),396(9000-9999)						
615/422(0000-0999),422(1000-1999),422(2000-2999)						
615/422(3000-3999),422(9000-9999),425(5000-5999)						
615/425(7000-7999),435(1000-1999),435(5000-6999)						
615/435(7000-7999),440(4000-4999),442(0000-0999)						
615/442(1000-1999),442(2000-2999),442(4000-4999)						
615/442(9000-9999),447(0000-2999),447(4000-4999)						
615/447(9000-9999),448(0000-2999),448(4000-4999)						
615/448(9000-9999),462(0000-0999),462(2000-2999)						
615/462(3000-3999),462(4000-4999),462(9000-9999)						
615/470(0000-2999),470(4000-4999),470(9000-9999)						
615/475(0000-0999),475(1000-1999),475(2000-2999)						
615/475(4000-4999),475(9000-9999),484(4000-4999)						
615/522(5000-5999),564(1000-1999),564(2000-2999)						
615/574(6000-7999),583(5000-5999),616(1000-1999)						
615/616(2000-2999),616(3000-3999),616(4000-4999)						
615/616(5000-5999),729(0000-0999),729(1000-1999)						
615/729(2000-2999),729(3000-3999),729(9000-9999)						
615/732(6000-7999),787(0000-0999),787(1000-1999)						
615/787(2000-2999),787(4000-4999),787(9000-9999)						
615/815(2000-3999)						
931/207(1000-1999),207(2000-2999),207(3000-3999)						
931/219(1000-1999),222(1000-1999),222(2000-2999)						
931/222(3000-3999),223(1000-3999),223(9000-9999)						
931/225(1000-1999),225(2000-2999),225(3000-3999)						
931/227(1000-3999),228(1000-1999),228(2000-2999)						
931/228(3000-3999),229(1000-3999),230(1000-1999)						
931/231(1000-1999),231(2000-2999),231(3000-3999)						
931/246(1000-3999),263,325(1000-1999),368(5000-5999)						

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
-------- Continued from previous page --------						
931/386(1000-1999),386(2000-2999),386(3000-3999) 931/472(0000-0999),472(1000-1999),472(2000-2999) 931/472(3000-3999),634(1000-1999),634(2000-2999) 931/634(3000-3999),881(1000-1999),881(2000-2999) 931/881(3000-3999)						
BRENTWOOD	BRWDTNDDDS1	07036	02702	8356	470	DA DD
615/697(1000-1999),722(7000-7999)						
BRIMSTONE	BRIMTNXARS0	06788	02394	0565	474	DA
___/___						
BRISTOL	BRSTTNXADS0	06528	02056	4510	956	AA BA DA GC
423/274(0000-2999),274(5000-9999),652(0000-0999)						GD GI GK GR
423/652(1000-1999),652(2000-2999),652(3000-3999)						HB HD PA PJ
423/652(4000-4999),652(6000-6999),652(7000-7999)						PN PR RA RC
423/652(8000-8999),652(9000-9999),764,844(0000-0999)						RD RF RG RM
423/844(1000-1999),844(2000-2999),844(3000-3999)						SA SH SP SQ
423/844(4000-4999),844(5000-5999),844(6000-6999)						TH TJ TK TU
423/844(8000-8999),844(9000-9999),968,989,990						TW UP UR WE
						WG WJ
BRISTOL	BRSTTNXBRS0	06531	02049	4510	956	AA BA DA GR
423/878						HD PA PJ PN
						PR RA RC RD
						RF RG RM SA
						SH SP SQ TJ
						TK TU TW UP
						UR WE WG WJ
BROADWAY	BROATNXARS0	06943	02485	0553	470	DA
___/___						
BROCKDELL	BROCTNXARS0	07007	02411	0554	472	DA
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BROOKS ___/___	BRKSTNXARS0	07017	02505	0553	470	DA
BROOKSIDE ___/___	BROOTNXARS0	07017	02505	0553	470	DA
BROWNSVILLE 731/772,779	BWVLTNMADS1	07322	03044	5185	468	AA BA DA GC GD GL GQ GR PC PL SV TJ XA
BROWNTOWN ___/___	BRWTTNXARS0	07272	02705	0570	470	DA
BRUCETON 731/586	BCTNTNXARS0	07153	02927	0575	468	AA BA DA G7 GC GR HH HI RC RD RH SH SP SQ ST TJ
BUD BUTCHER ___/___	BUDBTNXARS0	07017	02505	0553	470	DA
BUFFALO ___/___	BUFFTNXARS0	06751	02399	0565	474	DA
BUILDING 911 ___/___	BLDGTNXARS0	07017	02505	0553	470	DA
BULLCREEK ___/___	BULLTNXARS0	06767	02387	0565	474	DA
BULLS GAP 423/235,601	BLGPTNMARS0	06673	02153	5185	474	AA BA DA GC GD GL GQ GR PC PL RP RQ SK SV TJ
BURRVILLE ___/___	BURRTNXARS0	06815	02394	0565	474	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BUSBY ___/___	BUSBTNXARS0	07272	02705	0570	470	DA
BUTLER 423/768	BTLRTNXARS0	06559	02007	4510	956	AA BA DA GR HD PC PL PN RC RD RM SA SH SP SQ TU TW UP UR WE WG WJ
BYRD CHURCH ___/___	BDCHTNXARS0	06815	02394	0565	474	DA
BYRDSTOWN 931/864	BYTWTNXARS0	06794	02500	0579	470	AA DA HJ TJ
CADILLAC LANE ___/___	CADITNXARS0	07017	02505	0553	470	DA
CAGLE ___/___	CAGLTNXARS0	07042	02413	0554	472	DA
CALFKILLER ___/___	CALFTNXARS0	06962	02483	0553	470	DA
CALLS ROAD ___/___	CALLTNXARS0	07086	02508	0553	470	DA
CAMDEN 731/279,584	CMDNTNMADS0	07138	02906	5185	468	AA BA DA GC GD GL GQ GR PC PL SV TJ XA
CAMPAIGN ___/___	CAMPTNXARS0	06982	02492	0553	470	DA
CAMPBELL ___/___	CBELTNXARS0	07093	02455	0553	470	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CANEY BRANCH	CANETNXARS0	07020	02532	0553	470	DA
___/___						
CAPITAL HILL	CAPHTNXARS0	06767	02387	0565	474	DA
___/___						
CARTHAGE	CRTHTNMARS5	06923	02592	5185	470	AA BA DA GL
615/735(0000-0999),735(1000-1999),735(2000-2999)						GQ GR PC PL
615/735(3000-3999),735(4000-4999),735(5000-5999)						RP RQ SV TJ
615/735(6000-6999),735(8000-8999),735(9000-9999)						XA
CARTWRIGHT	CARTTNXARS0	07042	02413	0554	472	DA
___/___						
CAVE HOLLOW	CVHLTNXARS0	06973	02427	0554	472	DA
___/___						
CEDAR GROVE	CEGRTNXARS0	06982	02492	0553	470	DA
___/___						
CELINA	CELNTNXADS0	06829	02555	0579	470	AA DA HA HJ
931/243						TJ
CENTER POINT	CENTTNXARS0	07248	02699	0570	470	DA
___/___						
CENTER POINT	CTRPTNXARS0	06947	02502	0553	470	DA
___/___						
CENTERTOWN	CNTWTNXARS0	07020	02532	0553	470	AA BA DA GR
931/939						HD RC RD TJ
CENTERVILLE	CNVLTNMARS0	07140	02780	5185	470	AA BA DA G5
931/729(0000-0999),729(1000-1999),729(2000-2999)						GC GD GL GQ
931/729(3000-3999),729(4000-4999),729(5000-5999)						GR PC PL RP
931/729(6000-6999),729(7000-7999),729(9000-9999)						RQ SV TJ
CENTRAL HIGH SCHOOL	CTHSTNXARS0	06834	02369	0565	474	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHAPEL HILL ___/___	CHPLTNXARS0	07042	02413	0554	472	DA
CHAPEL HILL	CPHLTNXA96T	07106	02644	0581	470	GB
CHAPEL HILL 615/233,368 931/276,364,437,695	CPHLTNXADS2	07106	02644	0581	470	AA DA T3 TJ XF
CHARLESTON 423/336,780	CHTNTNMTRS0	07003	02306	5185	472	AA BA DA G5 GC GD GL GQ GR PC PL SK SV TJ
CHARLOTTE 615/789(0000-1999),789(3000-6999),789(9000-9999)	CHRLTNMTDS0	07054	02800	5185	470	AA BA DA GL GQ GR PC PL PR PS SV T9 TJ XA
CHATTANOOGA ___/___	CHTGTN12XZX	07098	02363	8356	472	DA DD
CHATTANOOGA 423/872	CHTGTN7800A	07098	02361	2757	472	GJ TA TB TI TQ TR TS TU
CHATTANOOGA 423/834	CHTGTN7800W	07098	02361	2757	472	GJ TA TB TI TQ TR TS TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHATTANOOGA 423/664,759	CHTGTN78DS0	07098	02361	2757	472	AA BC DA DD G2 G3 G4 G5 G6 G7 G8 GA GC GD GE GJ GL GN GP GQ GR HB HI HK IA IB IC ID IE IF IG IH II JC QA QB QE QF SA SH SI SP SQ ST SU UA UG UH UJ UK UN UP UQ UR US UU UW UX UY VC VJ VO VP VQ WE WG WH WJ
CHATTANOOGA 423/769	CHTGTN78XMD	07098	02361	2757	472	GJ TA TB TI TQ TR TS TU
CHATTANOOGA ___/___	CHTGTNBR21W	07091	02346	5185	472	DA GQ GR HC PR PS TJ TK
CHATTANOOGA 423/221,275,296,395,480,485,490,499,510,513,514,527,550 423/553,616,819,846,855,892,893,894,899,954(1000-9999) 706/891	CHTGTNBRDS0	07091	02346	5185	472	AA BA DA GC GL GQ GR PB PK PR PS SK SP SV TJ TK UB UG UP
CHATTANOOGA 423/493,495,622,624,629,697,698	CHTGTNDTDS0	07096	02357	5185	472	AA BA DA G4 GC GD GL GQ GR PB PK PR PS SK SP SV TJ TK UB UG UP

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHATTANOOGA	CHTGTNHTDS0	07066	02345	5185	472	AA BA DA GL
423/326(0000-3999),344						GQ GR PB PK
						PR PS SK SV
						TJ
CHATTANOOGA	CHTGTNKFDS0	07092	02363	8356	472	DA DD
423/228(1000-1999),285(1000-1999),299(2000-2999)						
423/303(1000-1999),303(2000-2999),303(3000-3999)						
423/303(4000-4999),303(5000-5999),303(7000-7999)						
423/308(0000-0999),308(1000-1999),308(2000-2999)						
423/308(3000-3999),308(4000-4999),308(5000-5999)						
423/308(6000-6999),308(7000-7999),308(8000-8999)						
423/385(1000-1999),385(2000-2999),385(3000-3999)						
423/385(7000-7999),401(1000-1999),424(0000-0999)						
423/424(1000-1999),424(2000-2999),424(3000-3999)						
423/424(4000-4999),424(5000-5999),424(7000-7999)						
423/665(1000-1999)						
706/419(1000-1999),419(2000-2999),419(3000-3999)						
706/419(4000-4999),419(5000-5999),419(6000-6999)						
706/419(7000-7999)						
CHATTANOOGA	CHTGTNKVDS0	07096	02366	7658	472	DA G3 GE GH
423/242(0000-2999),242(4000-4999),242(6000-7999)						GL GR HD IA
423/242(9000-9999),243(9000-9999),244(9000-9999)						IB IC ID IE
423/508(0000-1999),508(3000-3999),508(6000-6999)						IF IG IH II
						PN QA QB QF
						SG SH SI SP
						SQ UG UP UU
						UW UY VD WE
						WF WG WH WI
						WJ WK
CHATTANOOGA	CHTGTNMACG0	07097	02366	5185	472	DA GQ GR PB
___/___						PK RM TJ
CHATTANOOGA	CHTGTNMATMD	07097	02366	7698	472	DA HD SH
423/298(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHATTANOOGA 423/842,843,847(0000-3999),847(6000-6999),847(8000-9999) 423/847(8000-9999)	CHTGTNMVDS0	07058	02362	5185	472	AA BA DA GC GD GL GQ GR PB PK PR PS SK SV TJ TK
CHATTANOOGA ___/___	CHTGTNNS21W	07097	02365	5185	472	DA G8 GQ GR HC PB PK PR PS T8 TJ TK XD
CHATTANOOGA ___/___	CHTGTNNS51W	07097	02365	5185	472	DA G8 GQ GR PB PK PR PS T8 TB TJ TK XD
CHATTANOOGA ___/___	CHTGTNNS84T	07097	02365	5185	472	DA G2 G3 G8 GB GE GQ GR PB PK PR PS QB QF T8 TJ TK XD
CHATTANOOGA ___/___	CHTGTNNS90T	07097	02365	5185	472	DA G8 GB GQ GR PR PS T8 TJ XD
CHATTANOOGA ___/___	CHTGTNNSBB0	07097	02365	5185	472	DA G8 GQ GR PB PK PR PS T8 TD TG TJ TK XD
CHATTANOOGA ___/___	CHTGTNNSBB1	07097	02365	5185	472	DA G8 GQ GR PR PS T8 TD TG TJ TK XD
CHATTANOOGA ___/___	CHTGTNNSBB2	07097	02365	5185	472	DA G8 GQ GR PR PS T8 TG TJ XD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
CHATTANOOGA	CHTGTNNSBBA	07097	02365	5185	472	DA G8 GQ GR	
___/___						PR PS T7 T8	
						TJ TK TU XD	
CHATTANOOGA	CHTGTNNSDS0	07097	02365	5185	472	AA BA DA G4	
423/634						G8 GB GC GD	
						GE GL GQ GR	
						PB PK PR PS	
						QB QF RC RD	
						SR T8 TJ TK	
						UG XD	
CHATTANOOGA	CHTGTNNSDS1	07097	02365	5185	472	AA BA DA G4	(C)
423/209,265,266,267,269,287,321(0000-1999)						G8 GC GD GL	(C)
423/321(3000-4999),321(6000-9999),386(0000-4999)						GQ GR PB PK	(C)
423/386(6000-9999),425(1000-8999),535(1000-8999),642,668						PR PS QB QF	(C)
423/751,752,755,756,757,763(0000-7999),763(9000-9999)						RC RD SL SR	(C)
423/778,785(0000-5999),785(8000-9999),814						T8 TJ TK UG	(C)
706/630						XD	(C)
CHATTANOOGA	CHTGTNNSDS2	07097	02365	4491	472	DA	
423/779(0000-0999),779(1000-1999),779(3000-3999)							
423/779(5000-5999),779(9000-9999),829(3000-3999)							
CHATTANOOGA	CHTGTNNSK02	07097	02365	5185	472	DA G8 GQ GR	
___/___						PB PK PR PS	
						T8 TJ TK UB	
						UE UG UP XD	
						ZY	
CHATTANOOGA	CHTGTNNSK03	07097	02365	5185	472	DA G8 GQ GR	
___/___						PR PS T8 TJ	
						TK UB UE UG	
						UP XD ZY	
CHATTANOOGA	CHTGTNNSVMD	07098	02365	7473	472	DC	
423/227,255(3000-5999),255(7000-9999),313,314,316							
423/331(0000-3999),331(9000-9999)							

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHATTANOOGA 423/716(6000-6999),716(9000-9999)	CHTGTNNSX2X	07097	02365	4491	472	DA
CHATTANOOGA ___/___	CHTGTNOXEMD	07098	02365	7473	472	DC
CHATTANOOGA 423/870,874,875,876,877	CHTGTNRBDS0	07082	02371	5185	472	AA BA DA G4 GC GD GL GQ GR PB PK PR PS SK SV TJ TK
CHATTANOOGA 423/827(0000-1999),867 706/858,861,866	CHTGTNRODS0	07107	02353	5185	472	AA BA DA GC GD GL GQ GR PB PK PR PS SK SV TJ
CHATTANOOGA 423/387,463(3000-3999),821,822(0000-1999),822(3000-4999) 423/822(6000-7999),822(9000-9999),825 706/820	CHTGTNSEDS0	07108	02364	5185	472	AA BA DA GC GL GQ GR PB PK PR PS SK SV TJ TK
CHATTANOOGA 423/517,883(8000-8999),886	CHTGTNSMRS0	07085	02380	5185	472	AA BA DA GC GD GL GQ GR PB PK PR PS SJ SV TJ
CHATTNOOGA 423/535(9000-9999),790(3000-3999) 706/944(9000-9999)	CHTGTN12X8X	07098	02363	7278	472	BA DA
CHERRY CREEK ___/___	CHERTNXARS0	06943	02485	0553	470	DA
CHERRY FORK ___/___	CHFKTNXARS0	06751	02399	0565	474	DA
CHESTNUT MOUND 615/897	CHMNTNXARS0	06921	02568	0579	470	AA DA HJ TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHESTNUT RIDGE	CHESTNXARS0	06831	02405	0565	474	DA
___/___						
CHURCH HILL	CHHLTNXARS0	06589	02127	4510	956	AA BA DA GC
423/256(0000-1999),256(6000-9999),357						GD GI GK HD
						PC PL PN PR
						RA RC RD RF
						RG RM SA SH
						SP SQ TJ TK
						TU TW UP UR
						WE WG WJ
CITIZENS GAS	CITGTNXARS0	06831	02405	0565	474	DA
___/___						
CLARK HOLLOW	CLHLTNXARS0	07042	02413	0554	472	DA
___/___						
CLARKRANGE	CLRKTNXARS0	06857	02442	0579	470	AA DA HJ TJ
931/863						
CLARKSVILLE	CLVLTNMADS0	06988	02838	5185	470	AA BA DA G4
931/221,281,290,502(0000-5999),503,542(0000-0999)						GC GD GL GQ
931/542(5000-5999),542(9000-9999),551(0000-4999)						GR PC PL PR
931/551(7000-9999),552,553,572(0000-6999),572(9000-9999)						PU RP RQ SK
931/645,647,648,905,906,920						SP SV TJ UB
						UG UP
CLAUSE HILL	CLAUTNXARS0	07093	02455	0553	470	DA
___/___						
CLAXTON	CXTNTNXARS0	06805	02282	0577	474	AA DA GI GN
865/945(1000-3999),945(5000-5999),945(7000-9999)						GR HB HJ II
						ZZ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CLEVELAND 423/339(0000-6999),339(8000-9999),472,473,476,478,479 423/559,614,728,961(0000-3999),961(5000-7999)	CLEVTNMADS0	07037	02311	5185	472	AA BA DA GC GD GL GQ GR PC PL SK SP SV TJ TK UB UG UP
CLIFFSIDE ___/___	CLFSTNXARS0	06980	02407	0554	472	DA
CLIFFTOPS ___/___	CLIFTNXARS0	07105	02469	0553	470	DA
CLIFFTOPS LAKE ___/___	CLTPTNXARS0	07105	02469	0553	470	DA
CLIFTON 931/676	CFTNTNXARS0	07260	02822	0575	470	AA BA DA G7 GC GM GR HH HI RC RD RH SH SP SQ ST TJ
CLINTON 865/457,463	CLTNTNMADS0	06794	02297	5185	474	AA BA DA GC GD GL GQ GR PC PL PR PS RP RQ SK SV TJ
COAL HILL ___/___	COHLTNXARS0	06854	02349	0565	474	DA
COALMONT ___/___	COALTNXARS0	07093	02455	0553	470	DA
COFFELT TOWN ___/___	COFFTNXARS0	07060	02446	0553	470	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COKER CREEK	CKCKTNXARS0	06967	02230	0578	474	AA BA DA G7
423/261						GC GD GM GR
						HH HI RC RM
						SQ TJ
COLD SPRINGS	COLDTNXARS0	06954	02402	0554	472	DA
___/___						
COLES CHAPEL	COLETNXARS0	06947	02502	0553	470	DA
___/___						
COLLEGE STATION	CLSTTNXADS0	07007	02411	0554	472	AA BA DA GL
423/554						GN HD TJ
COLLEGEDALE	CLDLTNXARS5	07072	02324	0574	472	AA DA GE GJ
423/396(2000-5999),396(7000-9999)						GL GN GR HA
						HD HJ IC IG
						II RA RC RD
						TJ VA VN WE
COLLIERVILLE	CRVLTNMADS0	07461	03055	5185	468	AA BA DA GC
662/851(0000-0999),851(3000-3999),851(4000-4999)						GD GL GQ GR
662/851(7000-7999)						PC PL QB QF
901/263,850(0000-3999),850(5000-5999),850(7000-9999),853						SJ SV T9 TJ
901/854,861						TK VG XA
COLLINWOOD	CNWDTNXADS1	07279	02762	0575	470	AA BA DA G7
931/724						GR HH HI RC
						RD RH SP SQ
						TJ
COLONY ROAD	COLYTNXARS0	07047	02465	0553	470	DA
___/___						
COLUMBIA	CLMATNMADS0	07136	02695	5185	470	AA BA DA G4
931/380,381,388,490,540,560,840						GC GD GL GQ
						GR PC PL RP
						RQ SK SP SV
						TJ UB UG UP

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CONCORD 865/392(5000-5999),392(9000-9999)	CNCRTNXA0MD	06839	02273	4491	474	DA
CONCORD 865/218,288(6000-6999),671,675,777,966	CNCRTNXADS2	06839	02273	0559	474	AA BA DA G7 GC GD GR HH HI OE RC RO SH SQ T7 TJ TU UG
COOKEVILLE ___/___	CKVLTN022MD	06902	02513	0579	470	DA
COOKEVILLE ___/___	CKVLTNXA1MD	06902	02513	8356	470	DA DD
COOKEVILLE 931/529(0000-5999),529(9000-9999),539(9000-9999) 931/584(9000-9999)	CKVLTNXA6MD	06902	02513	7476	470	DC
COOKEVILLE ___/___	CKVLTNXA71T	06902	02513	4336	470	G2 G3 GB
COOKEVILLE 931/372,520,525,526,528,646	CKVLTNXADS0	06902	02513	4336	470	AA BA DA DD GC GD GE GR HJ RD RF SH SQ ST
COOKEVILLE 931/256(7000-8999),259(7000-8999),277(4000-4999) 931/277(6000-6999),337(2000-3999),584(1000-2999) 931/713(2000-3999),788(7000-8999)	CKVLTNXARS3	06902	02513	866C	470	DA GJ GR HA HD HJ IB ID IE IF IG QA QB SQ UG UP UU UX
COOKEVILLE ALGOOD 931/537	ALGDTNXARS0	06892	02509	4336	470	AA DA DD GE GM GR HJ SQ
COOKEVILLE SOUTH 931/432	CKVLTNXBDS0	06917	02519	0579	470	AA DA HA HJ TJ UB UP UX

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
COON CREEK ___/___	COONTNXARS0	06815	02394	0565	474	DA
COOPER ROAD ___/___	COOPTNXARS0	07020	02532	0553	470	DA
COPPER HILL 423/496 706/492 828/494	CRHLTNCBRS0	07025	02214	5185	472	AA BA DA G5 GC GD GL GQ GR PC PL RN RO SV TJ
CORNERSVILLE 931/293	COVLTNXADS1	07167	02639	0575	470	AA BA DA G7 GC GD GR HH HI RN TJ
COTTAGE GROVE 731/782	CTGVTNXADS1	07109	02998	598B	464	AA AB BA BC DA DD GC GD GH GL GN HB HD IC ID II RC RD SA SH SM SP SQ TJ
COUNTERPEN ___/___	CTPNTNXARS0	07047	02465	0553	470	DA
COUNTRY CLUB ___/___	CCLUTNXARS0	07017	02505	0553	470	DA
COURT ANNE ___/___	COURTNXARS0	07017	02505	0553	470	DA
COVINGTON 901/313(5000-5999),475,476	CVTNTNMTDS1	07359	03102	5185	468	AA BA DA GC GD GL GQ GR PC PL PR PS SK SV T9 TJ XA
CRAWFORD 931/445(0000-3999),445(7000-9999)	CRFRTNXARS0	06855	02469	0579	470	AA DA HJ TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CROSS PLAINS-ORLINDA 615/654(0000-4999),654(8000-9999)	CRPLTNMARS0	06927	02738	5185	470	AA BA DA GC GD GL GQ GR PC PL PR PS RP RQ SV T9 TJ XA
CROSSVILLE 931/456,459,484,707	CSVLTNXADS0	06902	02417	4336	470	AA BA DA DD GC GD GE GR HJ RD RM SH SQ
CULLEOKA 931/987	CULKTNMARS5	07157	02674	5185	470	AA BA DA G4 GC GD GL GQ GR PC PL SV TJ XA
CUMBERLAND ___/___	CUMBTNXARS0	07086	02508	0553	470	DA
CUMBERLAND CITY 931/827	CMCYTNMTRS5	07035	02867	5185	470	AA BA DA GC GD GL GQ GR PC PL SV TJ
CUMBERLAND GAP 423/869	CLDGTNMADS1	06661	02277	5185	466	AA BA DA G5 GC GD GL GQ GR PC PL SJ SV TJ
CUMMINGS ___/___	CUMGTNXARS0	06943	02485	0553	470	DA
CUMMINGSVILLE ___/___	CUMMTNXARS0	06979	02464	0553	470	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CUNNINGHAM 615/219(2000-2999),219(3000-3999),219(4000-4999) 615/219(9000-9999) 931/387(0000-0999),387(2000-2999),387(3000-3999) 931/387(4000-4999),387(5000-5999),387(6000-6999) 931/387(7000-7999),387(8000-8999),413(1000-1999) 931/413(2000-2999),413(3000-3999),413(4000-4999) 931/413(5000-5999)	CNHMTNMARS5	07020	02825	5185	470	AA BA DA GC GD GL GQ GR PC PL PR PU RP RQ SV TJ
CYPRESS 731/232	CYPRTNXARS1	07061	02947	598B	464	AA AB BA BC DA DD GC GD GH GL GM GN HD IC ID II RC RD SA SH SM SP SQ TJ
DANDRIDGE 865/397,484	DNRGTNMADS0	06746	02178	5185	474	AA BA DA GC GD GQ GR PC PL RP RQ SK SV TJ
DAYTON 423/570,775	DYTNTNMADS0	06985	02368	5185	472	AA BA DA GC GD GQ GR PC PL SK SV TJ
DECATUR 423/334	DCTRTNMTRS5	06963	02337	5185	472	AA BA DA G4 GC GD GL GQ GR PC PL SJ SV TJ
DECATURVILLE 731/852	DCVLTNXARS0	07231	02862	0575	468	AA BA DA G7 GC GR HH HI RC RD RH SH SP SQ ST TJ
DEER LODGE 423/965	DRLDTNXARS0	06831	02405	0565	474	AA BA DA GM TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DEER RUN ___/___	DEERTNXARS0	07047	02465	0553	470	DA
DEFEATED 615/774	DFTDTNXARS5	06907	02592	0573	470	AA BA DA TJ
DEVONIA ___/___	DEVOTNXARS0	06822	02344	0565	474	DA
DIBRELL 931/934	DBRLTNXARS0	06993	02522	0553	470	AA BA DA GR HD RA RC RD TJ
DICKSON 615/326(0000-0999),326(2000-3999),441,446,740	DKSNTNMTDS0	07076	02797	5185	470	AA BA DA GL GQ GR PC PL PR PS RP RQ SK SP SV T9 TJ UB UG UP XA
DITNEY TRAIL ___/___	DITNTNXARS0	06767	02387	0565	474	DA
DIXIE HALE ROAD ___/___	DIXITNXARS0	07020	02532	0553	470	DA
DONALD HILLS ___/___	DONATNXARS0	07017	02505	0553	470	DA
DOVER 931/232	DOVRTNMTRS5	07035	02909	5185	470	AA BA DA GC GD GL GQ GR PC PL SV TJ
DOYLE 931/657	DOYLTNXARS0	06962	02483	0553	470	AA BA DA GR HD RC RD TJ
DR. JENNINGS ROAD ___/___	JENNTNXARS0	06982	02492	0553	470	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DRESDEN 731/364	DRSDTNXADS0	07143	03025	4336	468	AA BA DA DD GC GD GR HJ RD SH SQ ST
DRIPPING SPRINGS ___/___	DRSPTNXARS0	07105	02469	0553	470	DA
DRUMMONDS 901/835	DRMNTNXARS5	07398	03135	0571	468	AA BA DA GM
DUNLAP 423/949	DNLPTNXADS0	07042	02413	0554	472	AA BA DA GL GN HD T3 T9 TJ
DYER 731/692	DYERTNMTRS0	07209	03048	5185	468	AA BA DA GC GD GL GQ GR PC PL SV TJ XA
DYERSBURG 731/285,286,287,288	DYBGTNMADS0	07246	03107	5185	468	AA BA DA G4 GC GD GL GQ GR PC PL SK SP SV TJ UB UG UP XA
EAGLE LAKE ___/___	EALKTNXARS0	07093	02455	0553	470	DA
EAGLES NEST ___/___	EGNSTNXARS0	07105	02469	0553	470	DA
EAGLEVILLE 615/274(2000-3999),274(6000-6999)	EAVLTNMARS5	07083	02644	5185	470	AA BA DA GL GQ GR PC PL PR PS SV T9 TJ XA
EARLYVILLE ___/___	EARLTNXARS0	07017	02505	0553	470	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
EASTLAND	EASTTNXARS0	06925	02461	0553	470	DA
___/___						
ELIZABETHTON	ELTNTNXADS0	06577	02034	4510	956	AA BA DA GC
423/542,543,547						GD GI GK HB
						HD PC PL PN
						PR RA RC RD
						RF RG RM SA
						SH SP SQ TJ
						TK TU TW UP
						UR WE WG WJ
ENGLEWOOD	ENWDTNXADS0	06953	02279	0578	474	AA BA DA G7
423/885,887						GC GD GR HH
						HI RC RM SQ
						TJ
ERIN	ERINTNXABB1	07056	02869	0576	470	T1 T4 TD TY
___/___						
ERIN	ERINTNXABB2	07056	02869	0576	470	T7 TU
___/___						
ERIN	ERINTNXADS2	07056	02869	0576	470	AA AB BA BC
931/289						DA DD GI GJ
						GL GN GQ HB
						HD HJ IA IB
						IC ID IE IF
						IG IH II SH
						SP SQ T3 T8
						TI TJ TU TW
						UG UP UR UU
						UW UX VA WE
						XE XF

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ERWIN 423/735(0000-0999),735(1000-1999),735(4000-4999) 423/735(5000-5999),735(7000-7999),743	ERWNTNXARS0	06633	02040	4510	956	AA BA DA GC GD GI GK HD PC PL PN PR RA RC RD RF RG RM SA SH SP SQ TJ TK TU TW UP UR WE WG WJ
ERWIN 423/299(0000-0999),299(1000-1999),299(4000-4999) 423/299(6000-6999)	ERWNTNXAXMD	06633	02040	2757	956	AA BC DA DD G2 G3 G4 G5 G6 G7 G8 GA GC GD GE GJ GL GN GP GQ GR HB HI HK IA IB IC ID IE IF IG IH II JC QA QB QE QF SA SH SI SP SQ ST SU SW UA UG UH UJ UK UN UP UQ UR US UU UW UX UY VC VJ VO VP VQ WE WG WH WJ
ESTILL SPRINGS 931/649	ESSPTNXARS0	07126	02518	0581	470	AA DA TJ
ETHRIDGE 931/829	ETRGTNXADS0	07214	02709	0570	470	AA DA DD GM
ETOWAH 423/263	ETWHTNMTRS0	06975	02274	5185	474	AA BA DA G5 GC GD GL GQ GR PC PL RP RQ SK SV TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
EWTONVILLE ___/___	EWTNTNXARS0	07042	02413	0554	472	DA
FAIRFIELD ___/___	FAIRTNXARS0	07066	02573	0553	470	DA
FAIRGROUND ___/___	FRGDTNXARS0	06834	02369	0565	474	DA
FAIRVIEW 615/799	FRVWTNMTRS5	07073	02746	5185	470	AA BA DA G4 GC GD GL GQ GR PC PL PR PS SV T9 TJ XA
FAIRVIEW ___/___	FVIETNXARS0	07017	02505	0553	470	DA
FALL BRANCH 423/348,897(0000-0999)	FLBRTNXARS0	06600	02103	4510	956	AA BA DA GC GD GI GK HD PC PL PN PR RC RD RM SA SH SP SQ TJ TU TW UP UR WE WG WJ
FALL BRANCH ___/___	FLBRTNXAXMD	06600	02102	2757	956	GJ TA TB TI TQ TR TS TU
FALL CREEK FALLS 423/881	FCFLTNXADS0	06973	02427	0554	472	AA BA DA GL GN HD TJ
FALL CREEK FALLS ST PARK ___/___	FCSTTNXARS0	06973	02427	0554	472	DA
FALL RIVER ___/___	FALLTNXARS0	07248	02699	0570	470	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FALLS CITY ___/___	FALCTNXARS0	06982	02492	0553	470	DA
FAYETTEVILLE 931/433,438	FYVLTNMADS0	07185	02575	5185	470	AA BA DA GC GD GL GQ GR PC PL RP RQ SK SV TJ
FINDLAY ___/___	FINDTNXARS0	06943	02485	0553	470	DA
FIVE POINTS 931/556	FVPLTNXARS5	07269	02684	0570	470	AA DA DD GM
FLAT BRANCH ___/___	FLATTNXARS0	07093	02455	0553	470	DA
FLAT FORK ___/___	FFRKTNXARS0	06834	02369	0565	474	DA
FLATWOODS ___/___	FLWOTNXARS0	07214	02709	0570	470	DA
FLINTVILLE 931/937	FLVLTNMARS5	07183	02537	5185	470	AA BA DA GC GD GL GQ GR PC PL SV TJ XA
FOSTER CROSSROADS ___/___	FOSTTNXARS0	06751	02399	0565	474	DA
FOUNTAIN HEAD ___/___	FOUNTNXARS0	06943	02485	0553	470	DA
FRANCIS ___/___	FRANTNXARS0	07017	02505	0553	470	DA
FRANKFORT ___/___	FKFTTNXARS0	06831	02405	0565	474	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FRANKLIN ___/___	FKLNTNCCK01	07053	02697	5185	470	DA GQ GR PR PS T9 TJ UB UG UP ZW
FRANKLIN 615/224(5000-5999),224(9000-9999),435(8000-8999) 615/503(1000-2999),503(9000-9999),764,771,778	FKLNTNCCRS5	07053	02697	5185	470	AA BA DA GC GD GL GQ GR PC PL PR PS T9 TJ
FRANKLIN 615/465(5000-5999),472(3000-3999),472(4000-5999),591,595 615/599,790,791,794	FKLNTNMADS0	07064	02701	5185	470	AA BA DA G4 GC GD GL GQ GR PC PL PR PS RP RQ SK SP SV T9 TJ UB UG UP XA
FRANKS FERRY ___/___	FRNKTNXARS0	06962	02483	0553	470	DA
FREDONIA 615/307 931/362(0000-0999),362(2000-9999)	FRDNTNMARS5	06994	02808	5185	470	AA BA DA GC GD GL GQ GR PC PL PR PU SV TJ
FREDONIA ___/___	FREDTNXARS0	07042	02413	0554	472	DA
FREEZE ROAD ___/___	FREETNXARS0	07020	02532	0553	470	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FRIENDSHIP 731/677	FRSHTNXARS5	07260	03072	0561	468	AA AB BA BC DA DD GI GJ GL GN GQ HB HD HJ IA IB IC ID IE IF IG IH II SH SP SQ T8 TI TJ TU TW TY UG UP UR UU UW UX VA WE
FRIENDSHIP ___/___	SHIPTNXARS0	06980	02407	0554	472	DA
FRIENDSVILLE 865/995(0000-2999),995(9000-9999)	FIVLTNMARS5	06859	02260	5185	474	AA BA DA GC GD GL GQ GR PC PL PR PS RP RQ SJ SV TJ
FULTS COVE ___/___	FULTTNXARS0	07050	02504	0553	470	DA
FUSTON CEMETERY ___/___	FUSTTNXARS0	06993	02522	0553	470	DA
GAINESBORO ___/___	GNBOTNXA99T	06880	02559	0579	470	GB T3
GAINESBORO 931/268,621	GNBOTNXADS0	06880	02559	0579	470	AA DA HB HJ UB UP UX
GAINESBORO 931/405	GNBOTNXADS1	06880	02559	0579	470	AA DA HB HJ TJ UB UP UX

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GALLATIN 615/206(0000-1999),206(6000-6999),206(9000-9999),230 615/328(3000-8999),451,452	GALLTNMADS0	06940	02683	5185	470	AA BA DA GC GD GL GQ GR PC PL PR PS RP RQ SK SP SV T9 TJ TK UB UG UP XA
GAP ROAD ___/___	GPRDTNXARS0	07047	02465	0553	470	DA
GARDNER PLACE ___/___	GARDTNXARS0	07007	02411	0554	472	DA
GATLINBURG 865/430(0000-5999),430(7000-9999),436	GTBGTNMTDS0	06814	02160	5185	474	AA BA DA G4 GC GD GQ GR PC PL RP RQ SK SV TJ
GIBSON 731/787	GBSNTNMTRS0	07235	03006	5185	468	AA BA DA GC GD GL GQ GR PC PL SV TJ
GLADES ___/___	GLADTNXARS0	06831	02405	0565	474	DA
GLEASON 731/648	GLSNTNMARS0	07149	03003	5185	468	AA BA DA GC GD GL GQ GR PC PL SV TJ
GLENMARY ___/___	GLENTNXARS0	06788	02394	0565	474	DA
GNAT HILL ___/___	GNATTNXARS0	07066	02573	0553	470	DA
GOBEY ___/___	GOBETNXARS0	06834	02369	0565	474	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GOLDEN MOUNTAIN	GOLDTNXARS0	06943	02485	0553	470	DA
___/___						
GOODLETTSVILLE	GDVLTNMARS0	06973	02718	5185	470	AA BA DA G4
615/851,855(0000-6999),855(8000-8999),859						GC GD GL GQ
						GR PC PL PR
						PS RP RQ SV
						T9 TJ TK XA
GOSSBERG	GOSSTNXARS0	07066	02573	0553	470	DA
___/___						
GRAND JUNCTION	GDJTTNMARS0	07422	02980	5185	468	AA BA DA GC
662/768(0000-0999),768(2000-2999),768(3000-3999)						GD GL GQ GR
662/768(4000-4999),768(5000-5999),768(6000-6999)						PC PL T9 TJ
662/768(7000-7999),768(8000-8999),768(9000-9999)						
731/764						
901/878(1000-1999)						
GRANVILLE	GRVITNXARS0	06907	02571	0579	470	AA DA HJ TJ
931/653						
GRAVE HILL	GRAVTNXARS0	06751	02399	0565	474	DA
___/___						
GREEN GROVE	GNGVTNXARS5	06901	02648	0573	470	AA BA DA TJ
615/655						
GREENBACK	GRNBTNMARS5	06882	02250	5185	474	AA BA DA G4
865/856(0000-0999),856(2000-9999)						GC GD GL GQ
						GR PC PL PR
						PS RP RQ SJ
						SV TJ
GREENBRIER	GNBRTNMARS5	06962	02742	5185	470	AA BA DA G4
615/643						GC GD GL GQ
						GR PC PL PR
						PS RP RQ SV
						T9 TJ XA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GREENEVILLE 423/636,638,639,783,787,798	GRVLTNXADS0	06666	02105	4510	956	AA BA DA GC GD GI GK GR HB HD PB PK PN RA RC RD RF RG RM SA SH SP SQ TJ TU TW UP UR WE WG WJ
GREENEVL 423/278(0000-4999),278(6000-9999) COMPANY: 2757 HAS A PRESENCE ON THIS SWITCH	GRVLTNXAXMD	06667	02105	2757	956	GJ TA TB TI TQ TR TS TU
GREENFIELD 731/235	GNFDTNMTDS0	07177	03026	5185	468	AA BA DA G5 GC GD GL GQ GR PC PL SV TJ XA
GREENFIELDS ___/___	GRFDTNXARS0	07042	02413	0554	472	DA
GREENTOWN ___/___	GRTNTNXARS0	07093	02455	0553	470	DA
GUM FORK ___/___	GUMFTNXARS0	06751	02399	0565	474	DA
HALETOWN ___/___	HALETNXARS0	06979	02464	0553	470	DA
HALLS 731/836	HLLSTNMTRS5	07280	03092	5185	468	AA BA DA G4 GC GD GL GQ GR PC PL SV TJ XA
HALLS CROSS ROADS 423/922,925 865/922,925	HCRDTNXADS1	06783	02264	0575	474	BA DA G7 GC GD GR HH HI T7 TJ TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE -- -- -- --
HAMPSHIRE 931/285	HMPSTNMARS5	07162	02736	5185	470	AA BA DA G4 GC GD GL GQ GR PC PL SV TJ
HAMPTON 423/725,896(0000-0999)	HMPNTNXARS0	06585	02019	4510	956	AA BA DA GC GD GI GK GR HD PC PL PN PR RC RD RM SA SH SP SQ TJ TU TW UP UR WE WG WJ
HAMPTON ___/___	HMPNTNXAXMD	06584	02020	2757	956	GJ TA TB TI TQ TR TS TU
HAMPTON CROSSROADS ___/___	HAMPTNXARS0	06943	02485	0553	470	DA
HARRIMAN 865/590,882	HIMNTNMADS0	06863	02343	5185	474	AA BA DA GC GD GL GQ GR PC PL RP RQ SK SV TJ
HARTFORD 423/487 828/486 865/217	HRFRTNMARS0	06760	02116	5185	474	AA BA DA GC GD GL GQ GR PC PL RP RQ SK SV TJ
HARTSVILLE 615/374(0000-0999),374(2000-4999),374(9000-9999)	HTVLTNMARS5	06914	02639	5185	470	AA BA DA G4 GC GD GL GQ GR PC PL SK SV T9 TJ
HELENWOOD ___/___	HELETNXARS0	06751	02399	0565	474	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HENDERSON	HNSNTNMTRS0	07301	02931	5185	468	AA BA DA G5
731/983,989						GL GQ GR PC
						PL SV TJ XA
HENDERSONVILLE	HDVLTNMADS0	06970	02701	5185	470	AA BA DA GC
615/264,338(0000-4999),447(6000-6999),822,824,826						GD GL GQ GR
						PC PL PR PS
						RP RQ SK SV
						T9 TJ TK XA
HENDON	HENDTNXARS0	07007	02411	0554	472	DA
___/___						
HENDON RETRO	HENRTNXARS0	07007	02411	0554	472	DA
___/___						
HENNING	HNNGTNMARS5	07331	03101	5185	468	AA BA DA G4
731/738						GC GD GL GQ
						GR PC PL SV
						TJ
HENRY	HNRYTNXARS5	07137	02970	0576	468	AA AB BA BC
731/243						DA DD GI GJ
						GL GN GQ HB
						HD HJ IA IB
						IC ID IE IF
						IG IH II SH
						SP SQ T8 TI
						TJ TU TW TY
						UG UP UR UU
						UW UX VA WE
HENSLEY CHAPEL	HENSTNXARS0	06943	02485	0553	470	DA
___/___						
HENSON GAP	HNGPTNXARS0	07042	02413	0554	472	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HERD CEMETERY	HERDTNXARS0	06962	02483	0553	470	DA
___/___						
HICKORY CREEK	HICKTNXARS0	07017	02505	0553	470	DA
___/___						
HICKORY VALLEY	HVALTNXARS0	06943	02485	0553	470	DA
___/___						
HIDDEN VALLEY NURSERY	HIVNTNXARS0	07050	02504	0553	470	DA
___/___						
HIGGENBOTTOM	HIGGTNXARS0	07017	02505	0553	470	DA
___/___						
HIGH POINT	HGPTTNXARS0	06831	02405	0565	474	DA
___/___						
HIGHLAND	HGLDTNXARS0	06890	02577	0579	470	AA DA HJ TJ
931/678						
HIGHLAND	HLNDTNXARS0	07017	02505	0553	470	DA
___/___						
HIGHWAY 287	HWYTTNXARS0	07020	02532	0553	470	DA
___/___						
HIGHWAY 30	HIGHTNXARS0	07017	02505	0553	470	DA
___/___						
HILLS CREEK	HILLTNXARS0	07017	02505	0553	470	DA
___/___						
HILLSBORO	HLBOTNXARS0	07086	02508	0553	470	AA BA DA GR
931/596						HD RC RD TJ
HILLSDALE	HLDLTNXARS5	06896	02629	0573	470	AA BA DA TJ
615/633						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HOHENWALD 931/796	HHNWTNMARS5	07192	02769	5185	470	AA BA DA G4 GL GQ GR PC PL RP RQ SV TJ
HOOVERS GAP ___/___	HOOVTNXARS0	07066	02573	0553	470	DA
HORNBEAK 731/538	HRNBTNMTRS5	07182	03123	5185	468	AA BA DA G4 GL GQ GR PC PL SV TJ
HORSESHOE RIDGE ___/___	HSRGTNXARS0	07042	02413	0554	472	DA
HUDDLE HOUSE ___/___	HDHSTNXARS0	06943	02485	0553	470	DA
HUMBOLDT 731/222,784,824	HMBLTNMADS1	07250	03011	5185	468	AA BA DA GC GD GL GQ GR PC PL SV TJ XA
HUNTINGTON 731/209,986,987	HNTGTNMADS0	07176	02952	5185	468	AA BA DA GC GD GL GQ GR PC PL SV TJ XA
HUNTLAND 256/448 931/469	HNLDTNMADS0	07179	02517	5185	470	AA BA DA GC GD GL GQ GR PC PL SV TJ
HUNTSVILLE 423/319,663	HNVITNXARS0	06767	02387	0565	474	AA BA DA GM TJ
HUNTSVILLE HILL ___/___	HUHITNXARS0	06767	02387	0565	474	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HUNTSVILLE LIBRARY	HTLITNXARS0	06767	02387	0565	474	DA
___/___						
INDIAN MOUND	INMDTNXARS0	06947	02502	0553	470	DA
___/___						
INDUSTRIAL PARK	INDUTNXARS0	07214	02709	0570	470	DA
___/___						
INDUSTRIAL PARK	INPKTNXARS0	07017	02505	0553	470	DA
___/___						
IRON CITY	IRONTNXARS0	07285	02712	0570	470	DA
___/___						
IRVING COLLEGE	IRVNTNXARS0	07017	02505	0553	470	DA
___/___						
IVY BLUFF	IVYBTNXARS0	07020	02532	0553	470	DA
___/___						
JACK JONES ROAD	JACKTNXARS0	06993	02522	0553	470	DA
___/___						
JACKSON	JCSNTNAYCM2	07277	02982	7474	468	DC
731/313(0000-1999),313(6000-6999),313(9000-9999)						
731/324(0000-0999),324(6000-7999),324(9000-9999)						
731/325(0000-0999),325(6000-7999),325(9000-9999)						
731/326(0000-0999),326(6000-7999),326(9000-9999)						
731/444(0000-4999),444(6000-6999),444(9000-9999)						
JACKSON	JCSNTNMA21W	07282	02976	5185	468	DA GQ GR HC PC PL TJ XA
___/___						
JACKSON	JCSNTNMA84T	07282	02976	5185	468	DA G2 G3 GB GE GQ GR PC PL QB QF TJ XA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
JACKSON	JCSNTNMABB0	07282	02976	5185	468	DA GQ GR TD
___/___						TG TJ XA
JACKSON	JCSNTNMABB1	07282	02976	5185	468	DA GQ GR TD
___/___						TG TJ XA
JACKSON	JCSNTNMABB2	07282	02976	5185	468	DA GQ GR TD
___/___						TG TJ XA
JACKSON	JCSNTNMABB4	07282	02976	5185	468	DA GQ GR TG
___/___						TJ XA
JACKSON	JCSNTNMABBA	07282	02976	5185	468	DA GQ GR TJ
___/___						TU XA
JACKSON	JCSNTNMABMD	07282	02976	8356	468	DA DD
731/249(1000-1999),249(2000-2999),249(3000-3999)						
731/341(1000-1999),341(2000-2999),341(3000-3999)						
731/389(1000-1999),389(2000-2999),389(3000-3999)						
731/407(1000-1999),407(2000-2999),407(3000-3999)						
731/407(5000-5999),410(0000-0999),410(1000-1999)						
731/410(2000-2999),410(3000-3999),453(1000-1999)						
731/453(2000-2999),453(3000-3999),461(1000-1999)						
731/461(2000-2999),461(3000-3999),468(1000-1999)						
731/468(2000-2999),468(3000-3999),470(1000-1999)						
731/470(2000-2999),470(3000-3999),478(1000-1999)						
731/478(2000-2999),478(3000-3999),519(1000-1999)						
731/519(2000-2999),519(3000-3999),595(1000-3999)						
731/623(1000-1999),623(2000-2999),623(3000-3999)						
731/671(1000-1999),671(2000-2999),671(3000-3999)						
731/727(1000-1999),727(2000-2999),727(3000-3999)						
731/792(1000-1999),792(2000-2999),792(3000-3999)						
901/739						
JACKSON	JCSNTNMADS0	07282	02976	5185	468	AA BA DA G4
731/265,282,421,422,423,424,425,426(0000-1999)						GC GD GE GL
731/426(6000-9999),427,541,927(2000-9999),935(0000-8999)						GQ GR PC PL
731/988(0000-5999),988(7000-7999),988(9000-9999)						QB QF RP RQ
						SK SR TJ XA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
JACKSON ___/___	JCSNTNMAK01	07282	02976	5185	468	DA GQ GR PC PL TJ UB UE UG UP XA ZY
JACKSON 731/215(0000-1999),215(3000-9999),512,660,661(0000-0999) 731/661(2000-9999),664,668,984	JCSNTNNSDS0	07276	02985	5185	468	AA BA DA GC GD GL GQ GR PC PL SV TJ XA
JAKES BRANCH ___/___	JAKETNXARS0	06767	02387	0565	474	DA
JAMESTOWN 931/752,879	JMTWTNXADS1	06803	02454	0579	470	AA DA HA HJ (C) TJ UB UP UX (C)
JASPER 423/942	JSPRTNMTDS0	07119	02419	5185	472	AA BA DA GC GD GL GQ GR PC PL PR PS SK SV TJ
JEFFERSON CITY 865/471,475	JFCYTNMADS1	06734	02201	5185	474	AA BA DA G5 GC GD GQ GR PC PL RP RQ SK SV TJ
JELLICO 423/784 606/786	JLLCTNMARS0	06702	02348	5185	474	AA BA DA GC GD GL GQ GR PC PL RP RQ SJ SV TJ
JIM BARNA ___/___	JBARTNXARS0	06751	02399	0565	474	DA
JOE HAMBY ___/___	JOEHTNXARS0	07017	02505	0553	470	DA
JOE MORGAN ___/___	JOEMTNXARS0	07060	02446	0553	470	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
JOHN BURCH	BURCTNXARS0	07042	02413	0554	472	DA
___/___						
JOHN HALL FLATS	JHFSTNXARS0	06767	02387	0565	474	DA
___/___						
JOHNSON CHAPEL	JOHNTNXARS0	06947	02502	0553	470	DA
___/___						
JOHNSON CITY	JHCYTNXC6MD	06590	02062	8356	956	DA DD
423/220(1000-1999),220(2000-2999),220(3000-3999)						
423/220(4000-4999),220(5000-5999),342(2000-2999)						
423/354(5000-5999),758(1000-1999),758(2000-2999)						
423/758(3000-3999),758(4000-4999),758(5000-5999)						
423/782(1000-1999),782(2000-2999),782(3000-3999)						
423/782(4000-4999),782(5000-5999),794(1000-5999)						
JOHNSON CITY	JHCYTNXCG0T	06590	02062	4510	956	G1 G2 G3 GB
___/___						
JOHNSON CITY	JHCYTNXCPS0	06590	02062	4510	956	AA BA DA GC
423/232,262(0000-2999),262(4000-5999),282,283,410						GD GI GK GR
423/431(0000-7999),433(0000-6999),434,439(0000-8999)						HB HD PA PJ
423/461(1000-9999),610,854,915(0000-0999),915(1000-1999)						PN PR RA RC
423/915(2000-2999),915(3000-3999),915(4000-4999)						RD RF RG RM
423/915(5000-5999),915(7000-7999),915(8000-8999),926,928						SA SH SP SQ
423/929,952(0000-0999),952(1000-1999),952(2000-2999)						T1 TH TJ TK
423/952(3000-3999),952(4000-4999),952(5000-5999)						TU TW UP UR
423/952(6000-6999),952(7000-7999),952(8000-8999),953,975						WE WG WJ
423/979(0000-7999)						
JOHNSON CITY	JHCYTNXCX3X	06590	02062	7278	956	BA CA
423/202(9000-9999),217(6000-6999),256(4000-4999)						
423/278(5000-5999),765(4000-4999)						
JOHNSON CITY MAIN	JHCYTNXAHS0	06594	02051	4510	956	UD
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
JOHNSON STATION	JNSTTNXARS0	07050	02504	0553	470	DA
___/___						
JONES CHAPEL	JONETNXARS0	07248	02699	0570	470	DA
___/___						
JONES KNOB	JNKBTNXARS0	06831	02405	0565	474	DA
___/___						
JONESBORO	JNBOTNXARP0	06612	02067	4510	956	AA BA DA GC
423/753,788(0000-1999),788(7000-7999),913(0000-0999)						GD GI GK GR
423/913(1000-1999),913(2000-2999),913(3000-3999)						HD PC PL PN
423/913(5000-5999),913(8000-8999)						PR RA RC RD
						RF RG RM SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
JOPPA	JOPPTNXARS0	06962	02483	0553	470	DA
___/___						
JOYNER	JOYNTNXARS0	06822	02344	0565	474	DA
___/___						
JUNCTION	JUNCTNXARS0	07060	02446	0553	470	DA
___/___						
JUNCTION 108 127	JUNKTNXARS0	07050	02504	0553	470	DA
___/___						
JURGINS	JURGTNXARS0	06788	02394	0565	474	DA
___/___						
KEENER HILL	KNHLTNXARS0	06973	02427	0554	472	DA
___/___						
KELL RIDGE	KELLTNXARS0	07042	02413	0554	472	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KENTON 731/749	KNTNTNMARS5	07185	03064	5185	468	AA BA DA G4 GC GD GL GQ GR PC PL SV TJ
KINGSPORT 276/225 423/224,229,230,245,246,247,378,392,578(1000-1999) 423/578(2000-2999),578(3000-3999),578(5000-5999) 423/578(6000-6999),578(8000-8999),578(9000-9999),857	KGPTTNXADS0	06571	02107	4510	956	AA BA DA GC GD GI GK GR HB HD PA PJ PN PR RA RC RD RF RG RM SA SH SP SQ T1 TH TJ TK TU TW UP UR WE WG WJ
KINGSPORT 423/288,343(0000-0999),343(1000-1999),343(7000-7999)	KGPTTNXCRS0	06560	02100	4510	956	AA BA DA GC GD GI GK GR HD PA PJ PN PR RA RC RD RF RG RM SA SH SP SQ TJ TK TU TW UP UR WE WG WJ
KINGSTON 865/376,717	KGTNTNMTDS0	06871	02331	5185	474	AA BA DA GL GQ GR PC PL RP RQ SK SV TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
KNOXVILLE	KNVLTN02DS1	06801	02249	8356	474	DA DD
423/252(1000-1999),252(2000-2999),252(3000-3999)						
423/252(4000-4999),252(5000-5999),252(6000-6999)						
423/352(1000-1999),352(2000-2999),352(3000-3999)						
423/352(4000-4999),352(5000-5999),520(1000-1999)						
423/520(2000-2999),520(3000-3999),520(4000-4999)						
423/520(5000-5999),532(1000-1999),532(2000-2999)						
423/532(3000-3999),532(4000-4999),532(5000-5999)						
423/536(0000-0999),536(1000-1999),536(2000-2999)						
423/536(3000-3999),536(4000-4999),536(5000-5999)						
423/537(1000-1999),537(2000-2999),537(3000-3999)						
423/537(4000-4999),537(5000-5999),714(1000-1999)						
423/714(2000-2999),714(3000-3999),714(4000-4999)						
423/714(5000-5999),714(8000-8999),724(1000-1999)						
423/724(2000-2999),724(3000-3999),724(4000-4999)						
423/724(5000-5999),724(6000-6999)						
865/225(1000-5999),244(3000-3999),251,259(1000-1999)						
865/259(2000-2999),259(3000-3999),259(4000-4999)						
865/259(5000-5999),259(9000-9999),262(1000-1999)						
865/262(2000-2999),262(3000-3999),262(4000-4999)						
865/262(5000-5999),270(1000-1999),270(2000-2999)						
865/270(3000-3999),270(4000-4999),270(5000-5999)						
865/271(1000-5999),273(1000-1999),273(2000-2999)						
865/273(3000-3999),273(4000-4999),273(5000-5999)						
865/273(8000-8999),276(1000-1999),276(2000-2999)						
865/276(3000-3999),276(4000-4999),276(5000-5999)						
865/276(9000-9999),277(0000-0999),277(1000-1999)						
865/277(2000-2999),277(3000-3999),277(4000-4999)						
865/277(5000-5999),285(1000-5999),286(0000-0999)						
865/286(1000-1999),286(2000-2999),286(3000-3999)						
865/286(4000-4999),286(7000-7999),288(1000-1999)						
865/288(5000-5999),293(4000-4999),342,377(1000-1999)						
865/395(1000-1999),395(2000-2999),395(3000-3999)						
865/395(4000-4999),395(5000-5999),512(1000-5999)						
865/551(1000-1999),551(2000-2999),551(3000-3999)						
865/551(4000-4999),551(5000-5999),657(2000-2999)						
865/684(1000-2999),934(4000-4999),934(6000-6999),946						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KNOXVILLE	KNVLTNBEDS0	06811	02256	5185	474	AA BA DA G4
865/212,289,301,330,358,359,402,450,474(2000-3999)						GC GD GL GQ
865/474(4000-5999),515,516,558,583(0000-8999),584,588						GR PB PK PR
865/602,701,766(0000-6999),766(8000-8999),773(1000-1999)						PS RP RQ SK
865/818,904,905,906,909,916						SP SR TJ TK
						UB UG UP
KNOXVILLE	KNVLTNBHDS0	06802	02249	7658	474	DA G3 GE GH
865/383(9000-9999),518(0000-0999),535(0000-0999)						GL GR HD IA
865/824(0000-5999),824(7000-7999),824(9000-9999)						IB IC ID IE
						IF IG IH II
						PN QA QB QF
						SG SH SI SP
						SQ UG UP UU
						UW UY VD WE
						WF WG WH WI
						WJ WK
KNOXVILLE	KNVLTNFCDS0	06789	02259	5185	474	AA BA DA GC
865/219,281,641,686(0000-1999),686(3000-4999)						GD GL GQ GR
865/686(7000-7999),686(9000-9999),687,688,689						PB PK PR PS
						RP RQ SK SP
						SV TJ TK UB
						UG UP
KNOXVILLE	KNVLTNIIDS0	06801	02249	7278	474	DA DD
423/200(3000-3999),465(6000-6999)						
865/238(3000-3999),241,291(0000-0999),291(1000-1999)						
865/291(2000-2999),291(3000-3999),291(4000-4999)						
865/291(5000-5999),291(6000-6999),291(9000-9999)						
865/292(0000-0999),292(2000-2999),292(3000-3999)						
865/292(6000-6999),292(9000-9999),293(0000-0999)						
865/293(3000-3999),293(5000-5999),294(0000-0999)						
865/294(6000-6999),356(1000-1999),356(9000-9999),574,576						
865/816(5000-5999),868(3000-3999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KNOXVILLE ___/___	KNVLTNMA21W	06801	02251	5185	474	DA G8 GQ GR HC PB PK PR PS T8 TJ TK XD
KNOXVILLE 423/781(9000-9999)	KNVLTNMA23Z	06799	02250	7698	474	DA HD SH
KNOXVILLE 865/437(5000-5999)	KNVLTNMA29Z	06799	02250	4491	474	DA
KNOXVILLE 865/940(5000-5999)	KNVLTNMA30Z	06799	02250	4491	474	DA
KNOXVILLE ___/___	KNVLTNMA84T	06801	02251	5185	474	DA G2 G3 G8 GB GE GQ GR PB PK PR PS QB QF T8 TJ TK XD
KNOXVILLE ___/___	KNVLTNMA90T	06801	02251	5185	474	DA G8 GB GQ GR PR PS T8 TJ XD
KNOXVILLE ___/___	KNVLTNMABB0	06801	02251	5185	474	DA G8 GQ GR PR PS T8 TD TG TJ TK XD
KNOXVILLE ___/___	KNVLTNMABB1	06801	02251	5185	474	DA G8 GQ GR PR PS T8 TD TG TJ TK XD
KNOXVILLE ___/___	KNVLTNMABB2	06801	02251	5185	474	DA G8 GQ GR PR PS T8 TD TG TJ XD
KNOXVILLE ___/___	KNVLTNMABB3	06801	02251	5185	474	DA G8 GQ GR PR PS T8 TG TJ XD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KNOXVILLE 423/254(3000-3999) 865/285(8000-8999),934(0000-3999),934(5000-5999)	KNVLTNMABB4	06799	02250	4491	474	DA
KNOXVILLE ___/___	KNVLTNMABB5	06801	02251	5185	474	DA G8 GQ GR PR PS T8 TD TG TJ XD
KNOXVILLE ___/___	KNVLTNMABBA	06801	02251	5185	474	DA G8 GQ GR PR PS T7 T8 TJ TK TU XD
KNOXVILLE ___/___	KNVLTNMABBY	06801	02251	5185	474	DA G8 GQ GR PR PS T8 TD TG TJ XD
KNOXVILLE 865/403(0000-1999),594	KNVLTNMADS0	06801	02251	5185	474	AA BA DA G8 GB GC GD GE GL GQ GR PB PK PR PS QB QF RC RD SL SR T8 TJ TK UG XD
KNOXVILLE 865/215,226,228(5000-5999),305,329(0000-5999) 865/329(8000-9999),373,374,403(3000-8999),521,522,523 865/524,525,540,541,544,545,546,549,564,565 865/582(0000-0999),582(2000-4999),582(7000-9999),595,631 865/632,633,637,656,673,810,971,974,996	KNVLTNMADS1	06801	02251	5185	474	AA BA DA G4 G8 GB GC GD GL GQ GR PB PK PR PS QB QF RC RD SL SR T8 TJ TK UG XD
KNOXVILLE 423/289(9000-9999),297(3000-3999),297(4000-4999) 423/297(5000-5999),297(6000-6999),297(7000-7999) 423/445(9000-9999) 865/274(4000-5999),297(0000-1999),297(4000-5999) 865/297(9000-9999),366(8000-8999)	KNVLTNMADS2	06799	02250	7698	474	DA HD SH

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KNOXVILLE 423/200(5000-5999) 865/738(0000-0999),738(1000-1999),738(2000-2999) 865/745(4000-4999),813(0000-0999),813(1000-1999) 865/813(2000-2999),813(4000-4999),862,868(0000-0999) 865/868(1000-1999),868(2000-2999),927(2000-2999)	KNVLTNMADS3	06799	02250	4491	474	DA
KNOXVILLE ___/___	KNVLTNMAK01	06801	02251	5185	474	DA G8 GQ GR PB PK PR PS T8 TJ TK UB UE UG UP XD ZY
KNOXVILLE ___/___	KNVLTNMAK02	06801	02251	5185	474	DA G8 GQ GR PR PS T8 TJ TK UB UE UG UP XD ZY
KNOXVILLE 865/943	KNVLTNMAX1Z	06799	02250	2757	474	AA BC DA DD G2 G3 G4 G5 G6 G7 G8 GA GC GD GE GJ GL GN GP GQ GR HB HI HK IA IB IC ID IE IF IG IH II JC QA QB QE QF SA SH SI SP SQ ST SU SW UA UG UH UJ UK UN UP UQ UR US UU UW UX UY VC VJ VO VP VQ WE WG WH

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KNOXVILLE 865/375	KNVLTNMAX2Z	06799	02250	2757	474	AA BC DA DD G2 G3 G4 G5 G6 G7 G8 GA GC GD GE GJ GL GN GP GQ GR HB HI HK IA IB IC ID IE IF IG IH II JC QA QB QE QF SA SH SI SP SQ ST SU SW UA UG UH UJ UK UN UP UQ UR US UU UW UX UY VC VJ VO VP VQ WE WG WH WJ
KNOXVILLE ___/___	KNVLTNWH01T	06820	02264	5185	474	DA GB GQ GR PR PS TJ
KNOXVILLE ___/___	KNVLTNWH21W	06820	02264	5185	474	DA GQ GR HC PB PK PR PS TJ TK
KNOXVILLE ___/___	KNVLTNWH93T	06820	02264	5185	474	DA GB GQ GR PB PK PR PS TJ TK
KNOXVILLE 865/417,437(0000-4999),470,531,539,560(0000-5999) 865/560(7000-9999),670,690,691,692(0000-6999) 865/692(8000-9999),693,694,769,873	KNVLTNWHDS0	06820	02264	5185	474	AA BA DA GB GC GD GL GQ GR PB PK PR PS QB QF RP RQ SK SP SV TJ TK UB UG UP

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KNOXVILLE 865/573,577,579,609	KNVLTNYHDS0	06805	02244	5185	474	AA BA DA G4 GC GD GL GQ GR PB PK PR PS RP RQ SK SV TJ TK
LA FOLLETTE 423/562,563,566,907(0000-1999),907(3000-3999) 423/907(5000-9999)	LFLTTNMADS0	06742	02326	5185	474	AA BA DA GC GD GL GQ GR PC PL RP RQ SK SV TJ
LAAGER 931/779	LAGRTNXARS0	07060	02446	0553	470	AA BA DA GR HD RC RD TJ
LAFAYETTE ___/___	LFYTTNXA01T	06877	02632	0573	470	GB
LAFAYETTE 615/666,688	LFYTTNXADS1	06877	02632	0573	470	AA BA DA SJ T7 TJ TU
LAKE CITY 865/426	LKCYTNMADS0	06774	02313	5185	474	AA BA DA GC GD GL GQ GR PC PL PR PS RP RQ SK SV TJ
LAKEWOOD ___/___	LKWDTNXARS0	07066	02573	0553	470	DA
LATHAM 731/799	LTHMTNXARS0	07118	03039	4336	468	AA DA DD GM GR HJ SH SQ
LAUREL CREEK ___/___	LRCKTNXARS0	06982	02492	0553	470	DA
LAVERGNE 615/471(5000-5999),471(9000-9999)	LVRGTNXA0MD	07021	02666	4491	470	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
LAVERGNE	LVRGTNXADS2	07021	02666	0575	470	AA BA DA DD
615/213,280(3000-3999),287,501(0000-0999),501(1000-1999)						G2 G7 GC GD
615/501(3000-3999),501(4000-4999),501(5000-5999)						GR HH HI RN
615/501(6000-6999),501(7000-7999),501(8000-8999)						RO SH SN SP
615/501(9000-9999),641,793						SQ ST T7 TJ
						TU UB UG UK
LAWRENCEBURG	LRBGTNMADS0	07232	02703	5185	470	AA BA DA GL
931/762,766						GQ GR PC PL
						RP RQ SK SV
						TJ
LAWSON MILL	LAWSTNXARS0	07017	02505	0553	470	DA
___/___						
LEBANON	LBNNTNMADS0	06961	02641	5185	470	AA BA DA G4
615/235,443,444,449,453,547(0000-1999),547(5000-5999)						GC GD GL GQ
615/547(7000-7999)						GR PC PL PR
						PS RP RQ SK
						SP SV T9 TJ
						TK UB UG UP
						XA
LEE STATION	LEESTNXARS0	06980	02407	0554	472	DA
___/___						
LENOIR CITY	LNCYTNMADS0	06865	02284	5185	474	AA BA DA G4
865/271(6000-6999),635(2000-3999),986,988						GC GD GL GQ
						GR PC PL SK
						SV TJ TK
LEOMA	LEOMTNXARS5	07248	02699	0570	470	AA DA DD GM
931/852						
LEWIS CHAPEL	LECHTNXARS0	07042	02413	0554	472	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LEWISBURG 931/270,359	LWBGTNMADS0	07147	02640	5185	470	AA BA DA G4 GC GD GL GQ GR PC PL RP RQ SK SV TJ
LEXINGTON 731/450,967(0000-1999),967(3000-9999),968	LXTNTNMADS1	07241	02912	5185	468	AA BA DA G5 GC GD GL GQ GR PC PL SV TJ XA
LIBERTY GROVE ___/___	LIBETNXARS0	07272	02705	0570	470	DA
LIMESTONE 423/257	LMSTTNXADS0	06637	02082	4510	956	AA BA DA GC GD GI GK GR HB HD PC PL PN PR RC RD RM SA SH SP SQ TJ TU TW UP UR WE WG WJ
LINDEN 931/589	LNDNTNXARS0	07202	02822	0575	470	AA BA DA G7 GC GR HH HI RC RD RH SP SQ TJ
LIVINGSTON 931/397	LVTNTNXADS0	06844	02508	0579	470	AA DA HA HJ TJ UB UP UX
LIVINGSTON 931/403(0000-6999),403(9000-9999),462,823	LVTNTNXADS1	06844	02508	0579	470	AA DA HA HJ TJ UB UP UX
LOBELVILLE 931/593	LBVLTNXARS0	07169	02828	0575	470	AA BA DA G7 GC GR HH HI RC RD RH SP SQ TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LONE MOUNTAIN ___/___	LONETNXARS0	06788	02394	0565	474	DA
LONG MOUNTAIN ___/___	LONGTNXARS0	07017	02505	0553	470	DA
LOOKOUT TOWER ___/___	LOOKTNXARS0	06979	02464	0553	470	DA
LORETTO ___/___	LRTTTNXA94T	07272	02705	0570	470	GB
LORETTO 931/853	LRTTTNXADS0	07272	02705	0570	470	AA D1 DA
LOUDON 865/408(0000-3999),408(9000-9999),458	LODNTNMARS5	06880	02289	5185	474	AA BA DA G4 GC GD GL GQ GR PC PL RP RQ SK SV TJ
LUMINARY ___/___	LUMNTNXARS0	06954	02402	0554	472	DA
LYLES 615/412(3000-6999) 931/670	LYLSTNMARS0	07102	02772	5185	470	AA BA DA GC GD GL GQ GR PC PL SV T9 TJ XA
LYNCHBURG 931/759	LYBGTNMTRS0	07144	02557	5185	470	AA BA DA GC GD GL GQ GR PC PL RP RQ SV TJ
LYNNVILLE 931/527	LYVLTNMARS5	07180	02667	5185	470	AA BA DA G4 GC GD GL GQ GR PC PL SV TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MACEDONIA ___/___	MACETNXARS0	06947	02502	0553	470	DA
MADISONVILLE 423/420,442	MDVITNMTDS0	06926	02269	5185	474	AA BA DA GC GD GL GQ GR PC PL RP RQ SK SV TJ
MANCHESTER 931/723,728	MNCHTNMADS0	07081	02533	5185	470	AA BA DA GC GD GL GQ GR PC PL RP RQ SK SV TJ
MARTIN 731/261,587,588,881	MARTTNXADS0	07144	03053	4336	468	AA BA DA DD GC GD GR HJ RD SH SQ ST
MARYVILLE 865/379,380,681,970,977,980(0000-7999),980(9000-9999) 865/981,982,983,984,985	MAVLTNMADS0	06844	02235	5185	474	AA BA DA GC GD GL GQ GR PC PL PR PS RP RQ SK SP SV TJ UB UG UP
MASCOT 865/932,933	MSCTTNMTDS0	06769	02228	5185	474	AA BA DA GC GD GL GQ GR PC PL RN RO SK SP SV TJ UB UG UP
MASON 901/294,594	MASNTNXARS5	07379	03069	0571	468	AA BA DA GM
MASON HALL 731/673	MSHLTNXADS0	07190	03077	598B	468	DA TJ
MATTOX TOWN ___/___	MATTTNXARS0	07214	02709	0570	470	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MAURY CITY 731/656	MRCYTNXARS5	07276	03060	0561	468	AA AB BA BC DA DD GI GJ GL GN GQ HB HD HJ IA IB IC ID IE IF IG IH II SH SP SQ T8 TI TJ TU TW TY UG UP UR UU UW UX VA WE
MAYNARDVILLE 865/992	MYVLTNMARS0	06739	02263	5185	474	AA BA DA G5 GL GQ GR PC PL PR PS RN RO SK SV TJ
MCBURG 931/732	MCBGTNXARS5	07198	02616	4000	470	AA DA TK
MCELROY ___/___	MCELTNXARS0	06962	02483	0553	470	DA
MCELROY FORD ___/___	MFORTNXARS0	06982	02492	0553	470	DA
MCEWEN 931/582	MCWNTNMTRS5	07091	02839	5185	470	AA BA DA GL GQ GR PC PL SV TJ XA
MCGOWEN ___/___	MCGOTNXARS0	07020	02532	0553	470	DA
MCKENZIE 731/218,352	MCKNTNMARS0	07159	02980	5185	468	AA BA DA GC GD GL GQ GR PC PL SV TJ XA
MCMINNVILLE ___/___	MMRLTNXA94T	07017	02505	0553	470	GB II

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MCMINNVILLE 931/668,815	MMRLTNXADS0	07017	02505	0553	470	AA BA DA GR HB HD II RC RD SA SC SD SE SJ SQ T3 TJ XF
MCMINNVILLE 931/473,506	MMVLTNXADS0	07016	02505	4336	470	AA BA DA DD GC GD GR HJ RC RD SH SQ
MCMINVL 931/474,507	MMRLTNXADS0	07017	02505	4586	470	DA GN GR
MEDINA 731/783	MEDNTNMADS0	07243	02988	5185	468	AA BA DA GC GD GL GQ GR PC PL SV TJ XA
MEMPHIS 901/746(2000-2999),746(6000-6999),748	GTWSTNSWRS5	07468	03076	5185	468	AA BA DA G4 GC GD GE GL GQ GR PA PJ PR PS SV T9 TJ VG XA
MEMPHIS 662/470(3000-3999),892(3000-3999),912(4000-4999) 731/256(3000-3999),472(3000-3999),518(4000-4999) 731/882(3000-3999) 901/248(0000-0999),248(1000-1999),248(2000-2999) 901/248(3000-3999),248(4000-4999),248(5000-5999) 901/248(6000-6999),248(7000-7999),248(8000-8999) 901/248(9000-9999),251,252,290(4000-4999),290(9000-9999) 901/291,466(5000-5999),620(2000-4999),620(5000-5999) 901/622(5000-5999),662(5000-5999),860(0000-0999) 901/860(2000-2999),860(9000-9999)	MMPHTN32DS0	07469	03113	7626	468	BA DA GI GJ GL GN GQ HA HD IA IB II SH SI UA UG UR UU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MEMPHIS	MMPHTNBADS0	07446	03105	5185	468	AA BA DA G4
901/213(0000-5999),213(9000-9999),266,287(2000-3999),341						GC GD GL GQ
901/371(0000-0999),371(2000-5999),371(8000-9999),372,373						GR PA PJ PR
901/377,379,380,381,382,383(1000-2999),383(4000-9999)						PS QB QF RP
901/384,385,386,387(0000-6999),388,580,937(0000-8999)						RQ SK SV T9
901/937(0000-8999)						TJ TK XA
MEMPHIS	MMPHTNBAK01	07446	03105	5185	468	DA GQ GR PR
___/___						PS T9 TJ TK
						UB UE UG UP
						XA ZY
MEMPHIS	MMPHTNCKDS0	07473	03108	5185	468	AA BA DA G4
901/743,744,745						GC GD GE GL
						GQ GR PA PJ
						PR PS QB QF
						SV T9 TJ XA
MEMPHIS	MMPHTNCTDS0	07467	03110	5185	468	AA BA DA G4
901/320,321,323,324,325,327,329,330,452,454,458						GC GD GL GQ
901/515(2000-3999),515(6000-6999)						GR PA PJ PR
						PS QB QF SK
						T9 TJ TK VG
						XA
MEMPHIS	MMPHTNCTK01	07467	03110	5185	468	DA GQ GR PR
___/___						PS T9 TJ TK
						UB UG UP XA
						ZY
MEMPHIS	MMPHTNCTK41	07467	03110	5185	468	DA GQ GR PR
___/___						PS T9 TJ TK
						UG VB XA
MEMPHIS	MMPHTNELBB0	07465	03099	5185	468	DA GQ GR PR
___/___						PS T9 TD TG
						TJ TK XA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MEMPHIS	MMPHTNELBB1	07465	03099	5185	468	DA GQ GR PR
___/___						PS T9 TD TG
						TJ TK XA
MEMPHIS	MMPHTNELBBA	07465	03099	5185	468	DA GQ GR PR
___/___						PS T7 T9 TJ
						TK TU XA
MEMPHIS	MMPHTNELDS0	07465	03099	5185	468	AA BA DA G4
901/226,242,245,269,287(4000-8999),374,415(2000-3999)						GC GD GL GQ
901/415(6000-7999),418,419,516,537,539,561,597,680,681						GR PA PJ PR
901/682,683,684,685,761,762,763,765,766,767,818,820,821						PS QB QF RP
901/823						RQ SK SR T9
						TJ TK VG XA
MEMPHIS	MMPHTNELK01	07465	03099	5185	468	DA GQ GR PR
___/___						PS SP T9 TJ
						TK UB UE UG
						UP XA
MEMPHIS	MMPHTNFRDS0	07455	03127	5185	468	AA BA DA G4
901/353,354(0000-3999),354(5000-9999),357,358						GC GD GL GQ
						GR PA PJ PR
						PS QB QF SV
						T9 TJ TK XA
MEMPHIS	MMPHTNGTDS0	07463	03083	5185	468	AA BA DA G4
901/309,434,624,737,751,752,753,754,755,756,757,758,759						GC GD GL GQ
901/788,954						GR PA PJ PR
						PS QB QF RP
						RQ SK SV T9
						TJ TK VG XA
MEMPHIS	MMPHTNGTK01	07463	03083	5185	468	DA GQ GR PR
___/___						PS T9 TJ TK
						UB UG UP XA
						ZW

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MEMPHIS ___/___	MMPHTNGTK41	07463	03083	5185	468	DA GQ GR PR PS T9 TJ TK UG VB XA
MEMPHIS 901/747(0000-7999),747(9000-9999)	MMPHTNHPRS5	07459	03093	5185	468	AA BA DA G4 GC GD GL GQ GR PA PJ PR PS RN RO SV T9 TJ XA
MEMPHIS 662/253(9000-9999)	MMPHTNMA18Z	07471	03126	4491	468	DA
MEMPHIS ___/___	MMPHTNMA51W	07471	03126	5185	468	DA G8 GQ GR PA PJ PR PS T8 T9 TB TJ XA XD
MEMPHIS ___/___	MMPHTNMA84T	07471	03126	5185	468	DA G2 G3 G8 GB GE GQ GR PR PS QB QF T8 T9 TJ XA XD
MEMPHIS ___/___	MMPHTNMABB0	07471	03126	5185	468	DA G8 GQ GR PA PJ PR PS T8 T9 TD TG TJ XA XD
MEMPHIS ___/___	MMPHTNMABB1	07471	03126	5185	468	DA G8 GQ GR PR PS T8 T9 TD TG TJ XA XD
MEMPHIS ___/___	MMPHTNMABB2	07471	03126	5185	468	DA G8 GQ GR PR PS T8 T9 TD TG TJ XA XD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MEMPHIS	MMPHTNMABB3	07471	03126	5185	468	DA G8 GQ GR
___/___						PR PS T8 T9
						TD TG TJ XA
						XD
MEMPHIS	MMPHTNMADS0	07471	03126	5185	468	AA BA DA G4
901/205(9000-9999),227,273(7000-7999),448,495(1000-9999)						G8 GB GC GD
901/515(4000-5999),515(7000-7999),543,544,545(0000-8999)						GE GL GQ GR
901/595,678						PA PJ PR PS
						QB QF RC RD
						SL SR T8 T9
						TJ UG XA XD
MEMPHIS	MMPHTNMADS1	07471	03126	5185	468	AA BA DA G4
901/521,522(0000-4999),522(6000-9999),523,524,525,526						G8 GC GD GL
901/527,528,529(0000-6999),529(8000-9999),531(1000-5999)						GQ GR PA PJ
901/533,572(2000-9999),575,576,577,578,579(1000-1999)						PR PS QB QF
901/579(2000-2999),579(3000-3999),579(4000-4999)						RC RD RM SL
901/579(5000-5999),579(6000-6999),579(7000-7999)						SR T8 T9 TJ
901/579(8000-8999),579(9000-9999),583						UG VG XA XD
MEMPHIS	MMPHTNMADS2	07471	03126	7698	468	DA HD SH
901/214(0000-3999),214(9000-9999),316(4000-4999)						
901/622(6000-6999),746(4000-4999)						
MEMPHIS	MMPHTNMADS3	07471	03126	7658	468	DA HD SH
901/334(0000-0999),334(2000-2999),334(3000-3999)						
MEMPHIS	MMPHTNMADS4	07471	03126	4491	468	DA
731/633						
901/969						
MEMPHIS	MMPHTNMAK01	07471	03126	5185	468	DA G8 GQ GR
___/___						PR PS T8 T9
						TJ UE UG XA
						XD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MEMPHIS ___/___	MMPHTNMAK02	07471	03126	5185	468	DA G8 GQ GR PA PJ PR PS T8 T9 TJ UB UE UG UP XA XD ZY
MEMPHIS 731/891(9000-9999),924(1000-1999) 901/891,924	MMPHTNMAX4Y	07471	03126	7698	468	DA HD SH
MEMPHIS 901/389(9000-9999)	MMPHTNMAX6Z	07471	03126	7698	468	DA HD SH
MEMPHIS 901/215(1000-3999),215(9000-9999)	MMPHTNMAXTX	07471	03126	7698	468	DA HD SH
MEMPHIS 731/976 901/272,274,276,278,535,721,722,725,726(0000-2999) 901/726(4000-9999),728,729,976	MMPHTNMTDS0	07470	03120	5185	468	AA BA DA G4 GC GD GL GQ GR PA PJ PR PS QB QF SK T9 TJ TK XA
MEMPHIS ___/___	MMPHTNMTK41	07470	03120	5185	468	DA GQ GR PR PS T9 TJ TK UG VB XA
MEMPHIS ___/___	MMPHTNOA21W	07479	03094	5185	468	DA G4 GQ GR HC PA PJ PR PS T9 TJ TK XA
MEMPHIS ___/___	MMPHTNOABBA	07479	03094	5185	468	DA GQ GR PR PS T9 TJ TU XA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
MEMPHIS 901/224,238(2000-3999),256,360,362,363,365,366,367,368 901/369,370,375,433,531(9000-9999),541,542,546,547,565 901/566,786(7000-7999),794,795,797	MMPHTNOADS1	07479	03094	5185	468	AA BA DA GC (C) GD GE GL GQ (C) GR PA PJ PR (C) PS QB QF RP (C) RQ SK SV T9 (C) TJ TK XA (C)
MEMPHIS ___/___	MMPHTNOAK02	07479	03094	5185	468	DA GQ GR PR PS T9 TJ TK UB UE UG XA ZW
MEMPHIS 662/280,342,393 901/332,344,345,346,348,395(0000-8999),396,397,398 901/399(1000-3999),399(5000-6999),922	MMPHTNSLDS0	07491	03111	5185	468	AA BA DA G4 GC GD GL GQ GR PA PJ PR PS QB QF RP RQ SK SV T9 TJ TK XA
MEMPHIS ___/___	MMPHTNSLK01	07491	03111	5185	468	DA GQ GR PR PS T9 TJ TK UB UE UG UP XA ZW
MEMPHIS 901/774,775,942,946,947,948	MMPHTNSTDS0	07478	03122	5185	468	AA BA DA G4 GC GD GL GQ GR PA PJ PR PS QB QF SV T9 TJ XA
MEMPHIS 662/548(2000-2999),892(4000-4999) 901/259,260,261(0000-8999),271,435(0000-0999) 901/435(4000-5999),435(7000-8999),451(5000-5999) 901/457(2000-2999),457(3000-3999),515(9000-9999),636 901/653(2000-3999)	MMPHTNSZDS0	07476	03091	7517	468	DA DD GJ GK (C) GL GN GQ GR (C) HB IA IB IC (C) ID IE IG IH (C) (C) (C)
MEMPHIS 901/209(2000-2999)	MMPHTNSZDS2	07476	03091	7517	468	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MEMPHIS	MMPHTNWBDS0	07480	03094	3869	468	DA GQ
901/492(0000-0999),672(0000-1999),672(9000-9999)						
MEMPHIS	MMPHTNWBDS0	07480	03094	3870	468	DA HD SH
662/548(0000-0999)						
MEMPHIS	MMPHTNWWRS0	07500	03122	5185	468	AA BA DA G4
662/781(0000-0999),781(1000-1999),781(2000-2999)						GC GD GL GQ
662/781(3000-3999),781(4000-4999),781(5000-5999)						GR PA PJ PR
662/781(7000-7999),781(8000-8999),781(9000-9999)						PS QB QF SV
901/785,786(0000-1999),786(5000-5999),786(9000-9999),789						T9 TJ XA
901/789						
MEMPHIS	MMPJTN44DS0	07482	03110	7977	468	DA DD G2 GD
901/462(0000-0999),462(2000-2999),462(3000-3999)						GE GJ GN GQ
901/462(5000-5999),462(8000-9999),471(2000-2999)						HB HC IA IB
901/471(9000-9999)						IC IE IF IG
						IH II QA
MEMPHIS	MMPJTNAGDS0	07466	03098	7344	468	BA DA GE GJ
662/404(7000-7999),796(0000-1999),796(3000-4999)						GR HB IB RC
662/796(6000-6999),796(9000-9999)						RD SH SQ T1
731/234						T2 UG UP UR
901/202,205(0000-0999),205(2000-2999),205(5000-5999)						US
901/221(1000-2999),255(0000-3999),255(5000-9999)						
901/257(0000-4999),257(6000-7999),273(0000-2999)						
901/273(8000-9999),284,328,339,347(0000-1999)						
901/347(5000-5999),347(8000-8999),389(1000-6999)						
901/405(0000-4999),405(6000-9999),414(0000-0999)						
901/414(2000-2999),414(9000-9999),416(0000-0999)						
901/416(5000-5999),416(6000-6999),416(7000-7999),432						
901/471(3000-3999),471(6000-8999),473(0000-0999)						
901/473(1000-1999),473(2000-2999),473(3000-3999)						
901/473(4000-4999),473(6000-6999),473(8000-9999)						
901/474(0000-3999),474(6000-6999),592(0000-0999)						
901/592(4000-4999),592(5000-5999),592(6000-6999)						
901/842(0000-8999),843,844,866(0000-7999),866(9000-9999)						
901/869,888						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MEMPHIS	MMPJTNAGDS1	07466	03098	7344	468	BA DA GE GJ
662/253(3000-3999),253(4000-5999)						GR HB IB RC
901/414(3000-5999),492(4000-4999),592(1000-3999)						RD SH SQ T1
901/620(0000-0999)						T2 UG UP UR
						US
MEMPHIS	MMPJTNEW1MD	07579	03091	7474	468	DC
901/216,239(0000-0999),239(9000-9999),246,283,336,340						
901/550,921						
MEMPHIS	MMPJTNEWCM1	07579	03091	7474	468	DC
901/335,337,338,428,438,857						
MEMPHIS	MMPJTNJUDS0	07473	03084	8356	468	DA DD
662/912(1000-3999),996(1000-4999)						
731/281(1000-1999),281(2000-2999),281(3000-3999)						
731/518(1000-1999),518(2000-2999),518(3000-3999)						
901/312,313(1000-1999),313(2000-2999),313(3000-3999)						
901/316(0000-0999),316(1000-1999),316(2000-2999)						
901/316(3000-3999),317(1000-1999),317(2000-2999)						
901/317(3000-3999),322,333(0000-0999),333(1000-1999)						
901/333(2000-2999),333(3000-3999),333(4000-4999)						
901/333(5000-5999),333(6000-6999),333(7000-7999)						
901/333(8000-8999),334(4000-5999),466(4000-4999)						
901/746(1000-1999),746(5000-5999)						
MEMPHIS	MMPKTNVZ2MD	07484	03096	4806	468	DA GB GC GJ (C)
731/212(8000-8999),324(1000-1999),337(0000-0999)						HB HC (C)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY / NPA/NXX	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
MEMPHIS	MMPKTNVZDS0	07484	03096	4806	468	DA GB GC GJ	(C)
270/681(4000-4999)						HB HC	(C)
615/442(7000-7999)							(C)
662/298(1000-1999),298(2000-2999),298(4000-4999)							(C)
662/298(5000-5999),298(6000-6999),540(1000-1999)							(C)
662/655(0000-0999),655(1000-1999),655(2000-2999)							(C)
662/655(3000-3999),655(4000-4999),655(5000-5999)							(C)
662/655(6000-6999),778(1000-1999),910(5000-5999)							(C)
731/256(0000-0999),256(5000-5999),256(6000-6999)							(C)
731/256(7000-7999),256(9000-9999),293(2000-2999)							(C)
731/298(0000-0999),313(7000-7999),325(2000-2999)							(C)
731/325(5000-5999),334(5000-5999),410(4000-4999)							(C)
731/503(4000-4999),506(0000-0999),506(1000-1999)							(C)
731/506(4000-4999),528(0000-0999),528(1000-1999)							(C)
731/540(0000-0999),540(1000-1999),540(4000-4999)							(C)
731/599(4000-4999),602(1000-1999),602(4000-4999)							(C)
731/624(4000-4999),630(2000-2999),630(4000-4999)							(C)
731/707(4000-4999),707(7000-7999),868(4000-4999)							(C)
731/882(0000-0999),882(1000-1999),882(4000-4999)							(C)
731/882(9000-9999),907(4000-4999),937(4000-4999)							(C)
901/201(4000-4999),201(5000-5999),201(6000-6999)							(C)
901/209(0000-0999),209(4000-4999),209(5000-5999)							(C)
901/221(4000-4999),231(1000-1999),231(4000-4999)							(C)
901/290(0000-0999),290(1000-1999),313(0000-0999)							(C)
901/313(4000-4999),313(8000-8999),457(0000-0999)							(C)
901/457(1000-1999),457(4000-4999),457(5000-5999)							(C)
901/466(2000-2999),466(8000-8999),730(0000-0999)							(C)
901/730(1000-1999),730(4000-4999),730(5000-5999)							(C)
901/730(6000-6999),730(7000-7999),730(8000-8999)							(C)
901/871(0000-0999),878(3000-3999),878(4000-4999)							(C)
901/881(0000-0999),881(1000-1999),881(2000-2999)							(C)
901/881(3000-3999),881(4000-4999),881(5000-5999)							(C)
901/881(7000-7999),881(8000-8999),881(9000-9999)							(C)
MIDDLETON	MDTNTNMADS0	07394	02934	5185	468	AA BA DA GC	
731/376						GD GL GQ GR	
						PC PL TJ XA	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MIDWAY 423/239	MDWYTNXARS0	06581	02080	4510	956	AA BA DA GC GD GI GK HD PA PJ PN PR RA RC RD RF RG RM SA SH SP SQ TJ TU TW UP UR WE WG WJ
MIDWAY 423/467(0000-0999),467(1000-1999),467(2000-2999) 423/467(3000-3999),467(4000-4999),467(6000-6999) 423/467(8000-8999),467(9000-9999),477	MDWYTNXARS2	06581	02080	4510	956	AA BA DA GC GI GK GR HD PA PJ PN RA RC RD RF RG RM SA SH SP SQ TJ TK TU TW UP UR WE WG WJ
MIDWAY ___/___	MIDWTNXARS0	07105	02469	0553	470	DA
MIDWAY CELL TOWER ___/___	MDCLTNXARS0	06815	02394	0565	474	DA
MILAN 731/686,723	MILNTNMARS0	07219	02996	5185	468	AA BA DA GC GD GL GQ GR PC PL SV TJ XA
MILL BRANCH ___/___	MLBRTNXARS0	06767	02387	0565	474	DA
MILL CREEK ___/___	MILLTNXARS0	06815	02394	0565	474	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MILLEDGEVILLE 731/687,688	MDVLTNXADS0	07292	02881	0552	468	AA DA GE GJ GL GN GR HB HD HJ IC II PN RA RC RD TJ VN WE
MILLINGTON 901/872,873,874	MGTNTNXADS0	07419	03121	0571	468	AA BA DA GM
MINOR HILL 931/565	MNHLTNXARS5	07253	02658	4000	470	AA DA TK
MOBRA ___/___	MOBRTNXARS0	06925	02461	0553	470	DA
MONTEAGLE 931/924	MTEGTNXARS0	07105	02469	0553	470	AA BA DA GR HD RC RD TJ
MONTEREY 931/839	MTRYTNXARS0	06884	02476	4336	470	AA DA DD GE GM GR HJ SQ
MOONEYHAM ___/___	MOONTNXARS0	06973	02427	0554	472	DA
MORGAN COUNTY JAIL ___/___	MORGTNXARS0	06834	02369	0565	474	DA
MORGAN COUNTY REGIONAL ___/___	MCRPTNXARS0	06834	02369	0565	474	DA
MORGAN COUNTY SUPER ___/___	MCSUTNXARS0	06834	02369	0565	474	DA
MORRISON ___/___	MORRTNXARS0	07050	02504	0553	470	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MORRISTOWN	MRTWTNMADS0	06698	02181	5185	474	AA BA DA GC
423/222,268,317,318,522,581,585(0000-6999)						GD GL GQ GR
423/585(8000-9999),586,587						PC PL RP RQ
865/993						SK SP SR TJ
						UB UG UP
MOSCOW	MSCWTNMARS0	07436	03015	5185	468	AA BA DA GC
662/778(0000-0999)						GD GL GQ GR
901/877						PC PL SV T9
						TJ
MOSHEIM	MOSHTNXARS0	06673	02128	4510	956	AA BA DA GI
423/422						GK HD PC PL
						PN RC RD RM
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
MOSS	MOSSTNXADS0	06830	02576	0579	470	AA DA HA HJ
931/258						TJ
MOUNT GILEAD	MTGLTNXARS0	06943	02485	0553	470	DA
___/___						
MOUNT JULIET	MTJLTNXA0MD	06981	02674	4491	470	DA
615/553(5000-5999),553(9000-9999)						
MOUNT JULIET	MTJLTNXADS2	06981	02674	0575	470	AA BA DA DD
615/754,758,773						G2 G7 GC GD
						GR HH HI RN
						RO SH SN SP
						SQ ST T7 TJ
						TU UB UG UK
MOUNT PLEASANT	MNPLTNMARS5	07166	02714	5185	470	AA BA DA G4
931/379						GC GD GL GQ
						GR PC PL RP
						RQ SV TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MOUNTAIN CITY 423/727	MTCYTNXARS0	06516	01986	4510	956	AA BA DA GI GK GR HD PC PL PN RC RD RF RG RM SA SH SP SQ TJ TU TW UP UR WE WG WJ
MOUNTAIN GREEN ___/___	MTGRTNXARS0	07017	02505	0553	470	DA
MT AIRY DUNLAP ___/___	AIRDTNXARS0	07042	02413	0554	472	DA
MT. AIRY COLLEGE STATION ___/___	AIRCTNXARS0	07007	02411	0554	472	DA
MT. ZION FULTS COVE ___/___	MZFCTNXARS0	07050	02504	0553	470	DA
MUD CREEK ___/___	MDCRTNXARS0	07017	02505	0553	470	DA
MUNFORD 901/837,840	MNFDTNXARS5	07393	03117	0571	468	AA BA DA GM
MURFREESBORO 615/217,494,692(3000-3999),692(6000-7999),848(0000-3999) 615/848(5000-7999),848(9000-9999),849,867,890,893,895 615/896,898,904(0000-3999),904(6000-9999),907	MRBOTNMADS0	07037	02618	5185	470	AA BA DA GC GD GL GQ GR PC PL PR PS RP RQ SK SP SV T9 TJ TK UB UG UP XA
MYERS COVE ___/___	MYERTNXARS0	07017	02505	0553	470	DA
NASHVILLE 615/224(8000-8999),396(8000-8999),448(8000-8999) 615/947(0000-1999),947(9000-9999)	ANTCTNBJDS0	07019	02689	3869	470	DA GQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NASHVILLE 615/581(5000-5999),581(9000-9999)	NSVLTN020MD	07011	02704	4491	470	DA	
NASHVILLE 615/225(0000-0999),225(1000-1999),225(2000-2999) 615/225(3000-3999),225(4000-4999),225(5000-5999) 615/225(6000-6999),225(8000-8999),225(9000-9999) 615/357(6000-6999),433(0000-0999),433(1000-1999) 615/433(2000-2999),433(7000-7999),433(9000-9999) 615/440(5000-5999),466(0000-0999),466(1000-1999) 615/466(2000-2999),466(3000-3999),466(4000-4999) 615/466(5000-5999),466(6000-6999),466(9000-9999) 615/510(5000-5999),510(9000-9999),515,543(2000-2999) 615/543(3000-3999),543(9000-9999),550,560(0000-0999) 615/560(2000-2999),560(4000-4999),575(0000-0999) 615/575(1000-1999),575(4000-4999),575(5000-5999) 615/575(7000-7999),575(9000-9999),590(0000-0999) 615/590(1000-1999),590(2000-2999),590(4000-4999) 615/590(6000-6999),620,625(7000-7999),625(9000-9999),690 615/789(2000-2999),966,983(4000-4999),983(5000-5999) 615/983(8000-8999) 865/474(8000-8999) 931/245,368(2000-2999),375,488(0000-0999),488(3000-3999) 931/499(7000-7999),499(9000-9999)	NSVLTN02DS0	07011	02704	4491	470	DA	(C) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C)
NASHVILLE 615/434(0000-0999),435(0000-0999),435(4000-4999) 615/514(0000-8999),608(9000-9999),718,750(0000-0999) 615/750(1000-1999),750(4000-4999),750(6000-6999) 615/750(7000-7999),750(8000-8999),750(9000-9999) 615/984(0000-0999),984(2000-2999),985(0000-0999) 615/985(9000-9999),986(0000-0999),986(1000-1999) 615/986(2000-2999),986(3000-3999),986(4000-4999) 615/986(5000-5999),986(6000-6999),986(7000-7999) 615/986(9000-9999),989(9000-9999),991(2000-2999) 615/991(9000-9999),992(9000-9999),993(4000-4999) 615/993(9000-9999),994(3000-3999),995(3000-3999) 615/995(7000-7999) 931/436(9000-9999),771(0000-0999)	NSVLTN48DS0	07014	02712	7658	470	DA G3 GE GH GL GR HD IA IB IC ID IE IF IG IH II PN QA QB QF SG SH SI SP SQ UG UP UU UW UY VD WE WF WG WH WI WJ WK	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY / NPA/NXX	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NASHVILLE 501/807(3000-4999) 615/216(0000-8999),224(4000-4999),250,261,296,301,312 615/345,346,369,413,465(2000-3999),465(7000-8999) 615/467(0000-8999),468,469(0000-2999),469(4000-7999) 615/503(3000-8999),523(0000-8999),526(0000-5999) 615/528(0000-5999),534(0000-5999),535(0000-5999) 615/537(0000-5999),628(5000-6999),676,694,704 615/713(3000-4999),777,825,827,843,844,846,850,858 931/233,241(5000-6999)	NSVLTN90DS1	07010	02710	7344	470	BA DA GE GJ GR HB IB RC RD SH SQ T1 T2 UG UP UR US
NASHVILLE 615/348(6000-6999),472(6000-7999),522(0000-0999) 615/691(4000-6999),713(5000-5999) 931/933(7000-7999)	NSVLTN90DS2	07010	02710	7344	470	BA DA GE GJ GR HB IB RC RD SH SQ T1 T2 UG UP UR US
NASHVILLE 615/275(0000-4999)	NSVLTNAARS5	07005	02691	5185	470	AA BA DA G4 GC GD GL GQ GR PA PJ PR PS SV T9 TJ
NASHVILLE 615/360,361,365,366,367,399	NSVLTNAPDS0	07012	02693	5185	470	AA BA DA G4 GC GD GL GQ GR PA PJ PR PS QB QF RP RQ SK SR T9 TJ TK VG VJ VK XA
NASHVILLE 615/665	NSVLTNBHRS5	07027	02711	5185	470	BA DA G4 GC GL GQ GR PA PJ PR PS T9 TJ XA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NASHVILLE 615/396(4000-6999),646,662,673(0000-3999),673(6000-9999) 615/673(6000-9999)	NSVLTNBVDS0	07041	02728	5185	470	AA BA DA G4 GC GD GL GQ GR PA PJ PR PS RP RQ SV T9 TJ TK XA
NASHVILLE ___/___	NSVLTNBW01T	07037	02705	5185	470	DA GB GQ GR PR PS T9 TJ XA
NASHVILLE 615/221,309,370,371,372(0000-3999),372(5000-8999),373 615/376,377,507(1000-3999),507(6000-7999),660,661	NSVLTNBWDS0	07037	02705	5185	470	AA BA DA G4 GB GC GD GL GQ GR PA PJ PR PS QB QF RP RQ SK SV T9 TJ TK VG VJ VK XA
NASHVILLE ___/___	NSVLTNBWK01	07037	02705	5185	470	DA GQ GR PR PS T9 TJ TK UB UG UP VJ VK XA ZW
NASHVILLE 615/350	NSVLTNCDRS5	07015	02725	5185	470	AA BA DA G4 GC GD GL GQ GR PA PJ PR PS RP RQ SV T9 TJ
NASHVILLE 615/315,317,331,332(0000-0999),332(3000-3999) 615/332(6000-9999),333,445(1000-4999),445(7000-8999),762 615/781,795,831,832,833,834,835,837	NSVLTNCHDS0	07020	02696	5185	470	AA BA DA GC GD GL GQ GR PA PJ PR PS QB QF RP RQ SK SR T9 TJ TK VG VJ VK XA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NASHVILLE ___/___	NSVLTNCHK01	07020	02696	5185	470	DA GQ GR PR PS T9 TJ TK UB UE UG UP VJ VK XA ZW
NASHVILLE ___/___	NSVLTNDO21W	07000	02697	5185	470	DA GQ GR HC PA PJ PR PS T9 TJ TK VJ VK XA
NASHVILLE 615/231,232(0000-3999),232(5000-9999),314,316,391,407 615/457,458,518,574(2000-2999),738(2000-5999),806,817 615/821,871,872,874,882,883,884,885,886(1000-7999) 615/886(9000-9999),889,902,912,929,930,937	NSVLTNDODS0	07000	02697	5185	470	AA BA DA GC GD GL GQ GR PA PJ PR PS QB QF RP RQ SK SV T9 TJ TK VG VJ VK XA
NASHVILLE ___/___	NSVLTNDOK01	07000	02697	5185	470	DA GQ GR PR PS T9 TJ TK UB UG UP VJ VK XA ZW
NASHVILLE 615/717(0000-4999),717(6000-6999),717(9000-9999),731	NSVLTNHHRS5	07022	02681	5185	470	AA BA DA GC GD GL GQ GR PA PJ PR PS RP RQ T9 TJ XA
NASHVILLE 615/226,227,228,258,262,650	NSVLTNINCG0	07001	02709	5185	470	AA BA DA G4 GC GD GL GQ GR PA PJ PR PS RP RQ SJ SV T9 TJ TK VG XA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NASHVILLE 615/612(0000-7999),769,860,865,868,870(0000-1999) 615/870(3000-3999),870(5000-5999)	NSVLTNMCDS0	06986	02711	5185	470	AA BA DA GC GD GL GQ GR PA PJ PR PS RP RQ SK SP SR T9 TJ TK UB UG UP XA
NASHVILLE 615/465(9000-9999) 931/371(0000-0999)	NSVLTNMT08Z	07009	02711	7698	470	DA HD SH
NASHVILLE ___/___	NSVLTNMT21W	07009	02711	5185	470	DA G8 GQ GR HC PA PJ PR PS T8 T9 TJ TK VJ VK XA XD
NASHVILLE ___/___	NSVLTNMT51W	07009	02711	5185	470	DA G8 GQ GR PA PJ PR PS T8 T9 TB TJ TK VJ VK XA XD
NASHVILLE ___/___	NSVLTNMT84T	07009	02711	5185	470	DA G8 GB GQ GR PR PS T8 T9 TJ XA XD
NASHVILLE ___/___	NSVLTNMT86T	07009	02711	5185	470	DA G1 G2 G3 G8 G9 GB GQ GR PA PJ PR PS QB QF T8 T9 TJ TK VJ VK XA XD
NASHVILLE ___/___	NSVLTNMTBB0	07009	02711	5185	470	DA G8 GQ GR PA PJ PR PS T8 T9 TD TG TJ TK VJ VK XA XD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NASHVILLE	NSVLTNMTBB1	07009	02711	5185	470	DA G8 GQ GR
___/___						PR PS T8 T9
						TD TG TJ TK
						VJ VK XA XD
NASHVILLE	NSVLTNMTBB3	07009	02711	5185	470	DA G8 GQ GR
___/___						PR PS T8 T9
						TD TG TJ TK
						VJ VK XA XD
NASHVILLE	NSVLTNMTBB4	07009	02711	5185	470	DA G8 GQ GR
___/___						PR PS T8 T9
						TD TG TJ TK
						VJ VK XA XD
NASHVILLE	NSVLTNMTBB5	07009	02711	5185	470	DA G8 GQ GR
___/___						PR PS T8 T9
						TD TG TJ TK
						VJ VK XA XD
NASHVILLE	NSVLTNMTBB6	07009	02711	5185	470	DA G8 GQ GR
___/___						PR PS T8 T9
						TD TG TJ TK
						XA XD
NASHVILLE	NSVLTNMTBB7	07009	02711	5185	470	DA G8 GQ GR
___/___						PR PS T8 T9
						TD TG TJ XA
						XD
NASHVILLE	NSVLTNMTBB8	07009	02711	5185	470	DA G8 GQ GR
___/___						PR PS T8 T9
						TG TJ XA XD
NASHVILLE	NSVLTNMTBBA	07009	02711	5185	470	DA G8 GQ GR
___/___						PR PS T7 T8
						T9 TJ TK TU
						XA XD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NASHVILLE ___/___	NSVLTNMTBBY	07009	02711	5185	470	DA G8 GQ GR PR PS T8 T9 TD TG TJ XA XD
NASHVILLE ___/___	NSVLTNMTBBZ	07009	02711	5185	470	DA G8 GQ GR PR PS T8 T9 TD TG TJ XA XD
NASHVILLE 615/737	NSVLTNMTDS0	07009	02711	5185	470	AA BA DA G4 G8 GC GD GL GQ GR PA PJ PR PS QB QF RC RD SL SS T8 T9 TJ TK UG VJ VK XA XD
NASHVILLE 615/214,253,271,291,335(8000-8999),401,416(6000-8999) 615/432,524(1000-7999),532,733,734(0000-8999),736,741 615/747,748,749,770,862,880	NSVLTNMTDS1	07009	02711	5185	470	AA BA DA G8 GB GC GD GE GL GQ GR PA PJ PR PS QB QF RC RD SK SS T8 T9 TJ TK UG VG VJ VK XA XD
NASHVILLE 615/242,244,248,251,252,254,255,256,259,313,664,687,725 615/726,742,743,744,780,782	NSVLTNMTDS3	07009	02711	5185	470	AA BA DA G4 G8 GC GD GL GQ GR PA PJ PR PS QB QF RC RD RM SS T8 T9 TJ TK UG VJ VK XA XD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NASHVILLE 615/420(2000-2999),484(2000-2999),493,525(2000-2999) 615/625(4000-4999),796(2000-2999) 931/288(2000-2999),773(1000-1999)	NSVLTNMTDS4	07009	02711	7698	470	DA HD SH
NASHVILLE ___/___	NSVLTNMTK01	07009	02711	5185	470	DA G8 GQ GR PR PS T8 T9 TJ TK UE UG VJ VK XA XD
NASHVILLE ___/___	NSVLTNMTK02	07009	02711	5185	470	DA G8 GQ GR PA PJ PR PS T8 T9 TJ TK UB UE UG UP VJ VK XA XD ZY
NASHVILLE ___/___	NSVLTNMTK41	07009	02711	5185	470	DA G8 GQ GR PR PS T8 T9 TJ TK UG VB VJ VK XA XD
NASHVILLE ___/___	NSVLTNMWDS0	07009	02712	7242	470	GR
NASHVILLE 615/201,269,272,279,282,292,297,298,303,304,383,385,386 615/460,463,702,783,816,918,936	NSVLTNSTDS0	07019	02714	5185	470	AA BA DA G4 GC GD GL GQ GR PA PJ PR PS RQ SK SR T9 TJ TK VG VJ VK XA
NASHVILLE ___/___	NSVLTNSTK01	07019	02714	5185	470	DA GQ GR PR PS T9 TJ TK UB UE UG UP VJ VK XA ZW

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
NASHVILLE 615/222,284,320,321,322,327,329,340(0000-5999) 615/340(7000-9999),341,342(0000-8999),343,344,421,963 615/963	NSVLTNUNDS0	07014	02714	5185	470	AA BA DA G4 GC GD GL GQ GR PA PJ PR PS RP RQ SK SV T9 TJ TK VG VJ VK XA
NASHVILLE ___/___	NSVLTNUNK01	07014	02714	5185	470	DA GQ GR PR PS T9 TJ TK UB UE UG UP VJ VK XA ZW
NASHVILLE 615/299(0000-5999),299(8000-9999),876	NSVLTNWCDS0	06998	02729	5185	470	AA BA DA GC GD GL GQ GR PA PJ PR PS RP RQ SV T9 TJ XA
NASHVILLE ___/___	NSVLTNWM92T	07028	02725	5185	470	DA GB GQ GR PR PS T9 TJ XA
NASHVILLE 615/352,353,354(0000-1999),354(5000-6999),354(8000-9999) 615/356	NSVLTNWMDS0	07028	02725	5185	470	AA BA DA G4 GC GD GL GQ GR PA PJ PR PS RP RQ SK SV T9 TJ TK XA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
----------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
NASHVILLE	NSVMTN03DS0	07010	02710	7977	470	DA DD G2 GD	(C)
615/210(3000-3999),238(0000-0999),238(2000-2999)						GE GJ GN GQ	(C)
615/238(3000-3999),238(6000-6999),238(8000-8999)						HB HC IA IB	(C)
615/238(9000-9999),323(3000-3999),340(6000-6999)						IC IE IF IG	(C)
615/375(3000-3999),431(3000-3999),472(2000-2999)						IH II QA	(C)
615/472(9000-9999),510(3000-3999),564(4000-4999)							(C)
615/564(7000-8999),608(3000-3999),667(3000-3999)							(C)
615/756(3000-3999),768(3000-3999),809(3000-3999)							(C)
615/932(4000-4999),932(5000-5999),932(6000-6999)							(C)
615/965(3000-3999),989(3000-3999)							(C)
931/241(4000-4999),392(3000-3999),536(3000-3999)							(C)
931/548(3000-3999),588(3000-3999)							(C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
NASHVILLE	NSVMTN17DS0	07019	02701	4806	470	DA GB GC GJ	(C)
270/605(5000-5999),605(7000-7999),605(8000-8999)						HB HC	(C)
270/984(8000-8999)							(C)
501/789(8000-8999)							(C)
615/206(3000-3999),206(4000-4999),206(7000-7999)							(C)
615/206(8000-8999),212(2000-2999),212(3000-3999)							(C)
615/219(0000-0999),219(1000-1999),229(6000-6999)							(C)
615/229(7000-7999),237(5000-5999),239(0000-0999)							(C)
615/239(1000-1999),246(0000-0999),246(5000-5999)							(C)
615/247(0000-0999),247(5000-5999),249(0000-0999)							(C)
615/249(5000-5999),257(0000-0999),257(1000-1999)							(C)
615/266(0000-0999),266(1000-1999),270(0000-0999)							(C)
615/270(4000-4999),274(4000-4999),274(5000-5999)							(C)
615/278(9000-9999),281(5000-5999),283(4000-4999)							(C)
615/283(7000-7999),285(3000-3999),285(4000-4999)							(C)
615/323(2000-2999),323(5000-5999),338(5000-5999)							(C)
615/338(6000-6999),338(7000-7999),338(8000-8999)							(C)
615/358(0000-0999),358(5000-5999),374(7000-7999)							(C)
615/378(0000-0999),378(6000-6999),379(0000-0999)							(C)
615/395(1000-1999),395(2000-2999),410(2000-2999)							(C)
615/412(0000-0999),412(1000-1999),442(3000-3999)							(C)
615/442(8000-8999),461(0000-0999),461(5000-5999)							(C)
615/475(7000-7999),475(8000-8999),489(4000-4999)							(C)
615/489(8000-8999),541(1000-1999),541(2000-2999)							(C)
615/541(4000-4999),541(6000-6999),653(4000-4999)							(C)
615/654(6000-6999),656(3000-3999),656(4000-4999)							(C)
615/656(5000-5999),656(6000-6999),671(4000-4999)							(C)
615/673(4000-4999),680(0000-0999),685(0000-0999)							(C)
615/685(4000-4999),692(1000-1999),696(6000-6999)							(C)
615/696(7000-7999),697(0000-0999),713(1000-2999)							(C)
615/751(0000-0999),751(5000-5999),751(6000-6999)							(C)
615/763(4000-4999),763(9000-9999),789(8000-8999)							(C)
615/796(6000-6999),823(1000-1999),866(0000-0999)							(C)
615/866(1000-1999),866(2000-2999),866(3000-3999)							(C)
615/866(4000-4999),866(5000-5999),866(6000-6999)							(C)
931/227(4000-4999),228(8000-8999),229(4000-4999)							(C)
931/229(5000-5999),230(0000-0999),230(2000-2999)							(C)
931/230(4000-4999),230(5000-5999),230(7000-7999)							(C)
931/241(2000-2999),241(3000-3999),241(8000-8999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

931/246(4000-4999),246(7000-7999),251(2000-2999)	(C)
931/266(0000-0999),266(4000-4999),269(0000-0999)	(C)
931/269(1000-1999),269(4000-4999),298(3000-3999)	(C)
931/298(4000-4999),299(2000-2999),299(4000-4999)	(C)
931/320(8000-8999),325(0000-0999),325(2000-2999)	(C)
931/326(1000-1999),326(2000-2999),326(3000-3999)	(C)
931/347(2000-2999),347(4000-4999),362(1000-1999)	(C)
931/368(3000-3999),368(4000-4999),413(0000-0999)	(C)
931/413(7000-7999),442(0000-0999),442(1000-1999)	(C)
931/451(0000-0999),451(1000-1999),452(0000-0999)	(C)
931/452(4000-4999),516(0000-0999),516(4000-4999)	(C)
931/534(2000-2999),534(4000-4999),536(0000-0999)	(C)
931/536(1000-1999),536(4000-4999),538(1000-1999)	(C)
931/538(3000-3999),538(4000-4999),542(4000-4999)	(C)
931/548(0000-0999),548(1000-1999),548(4000-4999)	(C)
931/563(0000-0999),563(2000-2999),563(3000-3999)	(C)
931/563(4000-4999),570(2000-2999),570(4000-4999)	(C)
931/570(5000-5999),576(1000-1999),603(0000-0999)	(C)
931/603(4000-4999),652(1000-1999),683(0000-0999)	(C)
931/683(4000-4999),709(0000-0999),709(4000-4999)	(C)
931/771(1000-1999),771(8000-8999),805(2000-2999)	(C)
931/805(4000-4999),807(2000-2999),813(1000-1999)	(C)
931/813(4000-4999),953(3000-3999),953(4000-4999)	(C)
931/994(5000-5999)	(C)

NASHVILLE	NSVMTNKHCM0	07020	02689	7476	470	DC	
615/238(7000-7999),243,275(5000-9999),299(6000-7999)							
615/335(2000-6999),397,423,424,481,482,522(1000-2999)							
615/554,668,686(4000-4999),720(1000-4999),720(5000-5999)							
931/246(5000-5999),327(0000-0999),327(6000-6999)							
931/327(8000-9999),339(0000-1999),339(6000-6999)							
931/339(9000-9999),505(0000-3999),505(9000-9999)							
931/570(0000-1999),570(6000-6999),570(8999-9999)							
931/571(0000-1999),571(3000-3999),571(6000-6999)							
931/571(9000-9999),735(0000-2999),735(7000-9999)							
931/998(0000-0999),998(6000-6999),998(9000-9999)							

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NASHVILLE	NSVMTNKHCM2	07020	02689	7476	470	DC
615/686(5000-6999),738(0000-1999),738(6000-9999)						
931/338						
NASHVILLE	NSVMTNKHCM4	07020	02689	7476	470	DC
___/___						
NASHVILLE	NSVMTNNN0MD	06999	02708	2966	470	DA GQ HJ IA IC II
615/246(2000-2999),246(3000-3999),246(4000-4999)						
615/246(9000-9999),247(2000-4999),247(9000-9999)						
615/249(2000-4999),249(9000-9999),334(2000-4999)						
615/334(9000-9999),348(1000-4999),348(9000-9999)						
615/349(1000-4999),349(8000-9999),357(2000-4999)						
615/357(9000-9999),358(2000-4999),358(9000-9999)						
615/378(2000-3999),378(9000-9999),379(2000-2999)						
615/379(3000-3999),379(4000-4999),379(9000-9999)						
615/380(2000-4999),380(9000-9999),392(2000-4999)						
615/392(9000-9999),420(3000-4999),420(9000-9999)						
615/439(1000-4999),439(9000-9999),461(1000-1999)						
615/461(2000-2999),461(3000-3999),461(4000-4999)						
615/461(9000-9999),538(1000-1999),538(2000-2999)						
615/538(3000-3999),538(4000-4999),538(9000-9999)						
615/544(2000-2999),544(3000-3999),544(4000-4999)						
615/544(9000-9999),549(1000-4999),549(9000-9999)						
615/592(2000-4999),592(9000-9999),722(2000-2999)						
615/722(3000-3999),722(4000-4999),722(9000-9999)						
615/751(1000-4999),751(9000-9999),942(2000-3999)						
931/374(3000-3999),374(4000-4999),374(9000-9999)						
931/422(3000-4999),422(9000-9999),442(3000-4999)						
931/442(9000-9999),447(3000-4999),447(9000-9999)						
931/451(3000-4999),451(9000-9999),576(3000-4999)						
931/576(9000-9999)						
NASHVILLE	NSVNTN08DS0	07008	02712	4491	470	DA
615/375(2000-2999),425(0000-0999),425(2000-4999)						
615/427(4000-4999),431(4000-4999),559(4000-4999)						
615/656(2000-2999),667(2000-2999),768(4000-4999)						
615/989(4000-4999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NASHVILLE ___/___	NSVNTNGN00T	07009	02710	9867	470	GB
NASHVILLE 615/712(2000-2999)	NSVOTNAORS0	07017	02704	7517	470	DA
NEW HARMONY ___/___	HARMTNXARS0	06980	02407	0554	472	DA
NEW JOHNSONVILLE 931/535	NWJHTNXADS1	07130	02883	0566	470	AA BA DA G7 GM GR HH HI RC RM SQ T7 TJ TU
NEW MARTIN ___/___	NMRTTNXARS0	06973	02427	0554	472	DA
NEW RIVER ___/___	NRIVTNXARS0	06788	02394	0565	474	DA
NEW TAZEWELL 423/526(0000-0999),526(2000-2999),526(5000-9999),626,851 423/851	NWTZTNXADS1	06683	02253	0557	474	AA BA DA GE GJ GL GN GR HB HD HJ IC II PN RA RC RD SN TJ VA VN WE XG
NEWBERN 731/627	NWBRTNMARS5	07221	03095	5185	468	AA BA DA G4 GC GD GL GQ GR PC PL SV TJ XA
NEWPORT 423/509,613,623,625 865/509	NWPTTNMTDS0	06736	02138	5185	474	AA BA DA GL GQ GR PC PL RP RQ SK SP SV TJ UB UG UP

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NINE MILE 423/533	NNMLTNXADS0	06954	02402	0554	472	AA BA DA GL GN HD TJ
NIOTA 423/568	NIOTTNXARS0	06941	02297	0578	474	AA BA DA G7 GM GR HH HI RC RM SQ TJ
NOAH ___/___	NOAHTNXARS0	07066	02573	0553	470	DA
NOLENSVILLE 615/776,941	NLVLTNXARS1	07041	02672	0581	470	AA DA OE TJ
NORRIS 865/494(0000-0999),494(2000-9999)	NRRSTNMARS0	06771	02298	5185	474	AA BA DA GL GQ GR PC PL PR PS RP RQ SJ SV TJ
NORTH CUTTS COVE ___/___	NCUTTNXARS0	07047	02465	0553	470	DA
NORTHSIDE ___/___	NORTTNXARS0	07017	02505	0553	470	DA
NUNLY COVE ___/___	NUNLTNXARS0	07017	02505	0553	470	DA
NYDECK ___/___	NYDKTNXARS0	06815	02394	0565	474	DA
OAK CHURCH ___/___	OAKCTNXARS0	07017	02505	0553	470	DA
OAK GROVE ___/___	OAKGTNXARS0	07020	02532	0553	470	DA
OAK GROVE ___/___	OKGRTNXARS0	07093	02455	0553	470	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
OAK GROVE 615/362,572,888	OKGVTNXARS5	06900	02692	0573	470	AA BA DA TJ
OAK RIDGE ___/___	OKRGTNMTBB0	06818	02305	5185	474	DA GQ GR PC PL PR PS SK TD TG TJ TK
OAK RIDGE 865/220,425,481(0000-8999),482,483,835,927(0000-1999) 865/927(3000-7999),927(9000-9999)	OKRGTNMTDS0	06818	02305	5185	474	AA BA DA G4 GC GD GL GQ GR PC PL PR PS RP RQ SK SP SV TJ TK UB UG UP
OAKDALE 423/369	OKDLTNXARS0	06854	02349	0565	474	AA BA DA GM TJ
OAKDALE SCHOOL ___/___	OKSCTNXARS0	06854	02349	0565	474	DA
OAKLEY ___/___	OAKLTNXARS0	07086	02508	0553	470	DA
OC CHURCH ___/___	OCCHTNXARS0	06962	02483	0553	470	DA
OCONNOR ___/___	OCONTNXARS0	06943	02485	0553	470	DA
OLD AIRPORT ___/___	OAIRTNXARS0	07086	02508	0553	470	DA
OLD BALLFIELD ___/___	BALLTNXARS0	07060	02446	0553	470	DA
OLD BETHEL ___/___	OBETTNXARS0	06962	02483	0553	470	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OLD HICKORY	OLHCTNMARS5	06980	02701	5185	470	AA BA DA GC
615/541(0000-0999),847						GD GL GQ GR
						PC PL PR PS
						RP RQ SV T9
						TJ XA
OLD KY ROAD	OLKYTNXARS0	06947	02502	0553	470	DA
___/___						
OLD ZION	OLZITNXARS0	06947	02502	0553	470	AA BA DA GR
931/761						HD RC RD TJ
OLD ZION CENTRAL	OZIOTNXARS0	06947	02502	0553	470	DA
___/___						
OLIVE BRCH	MMPHTN32DS0	07469	03113	7825	468	BA DA
___/___						
OLIVER SPRINGS	OLSPTNMARS0	06824	02323	5185	474	AA BA DA G5
865/435(0000-7999),435(9000-9999)						GC GD GL GQ
						GR PC PL RP
						RQ SK SV TJ
ONEIDA	ONEDTNXADS1	06751	02399	0565	474	AA BA DA GM
423/286,569						TJ
ONEIDA AIRPORT	ONAPTNXARS0	06751	02399	0565	474	DA
___/___						
ONEIDA CITY HALL	ONCHTNXARS0	06751	02399	0565	474	DA
___/___						
ONEIDA HIGH SCHOOL	ONHSTNXARS0	06751	02399	0565	474	DA
___/___						
OOLTEWAH	OLTWTNXABB1	07069	02330	0574	472	T3 T7 TU
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OOLTEWAH	OLTWTNXADS1	07069	02330	0574	472	AA BA DA GE
423/238						GJ GL GN GR
						HB HD HJ IC
						IG II RA RC
						RD T3 TJ VA
						VN WE
OVERTON RETREAT	OVERTNXARS0	07017	02505	0553	470	DA
___/___						
PACESETTERS	PASETNXARS0	06943	02485	0553	470	DA
___/___						
PALMER	PALMTNXARS0	07060	02446	0553	470	DA
___/___						
PALMERSVILLE	PLVLTNXARS0	07112	03017	4336	468	AA DA DD GM
731/822						GR HJ SH SQ
PALMYRA	PLMYTNMARS5	07016	02849	5185	470	AA BA DA G5
931/326(0000-0999),326(5000-5999)						GL GQ GR PC
						PL PR PU SV
						TJ
PARIS	PARSTNMADS1	07111	02966	5185	468	AA BA DA GC
731/231,641,642,644						GD GL GQ GR
						PC PL SP SV
						TJ UB UG UP
						XA
PARK VIEW	PKVWTNXARS0	06834	02369	0565	474	DA
___/___						
PARKHURST ROAD	PARKTNXARS0	06993	02522	0553	470	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PARSONS 731/845,847	PRSSTNXADS1	07219	02870	0575	468	AA BA DA G7 GC GR HH HI RC RD RH SN SP SQ T7 TJ TU
PEDIGAP ROAD ___/___	PEDITNXARS0	07020	02532	0553	470	DA
PEELED CHESTNUT ___/___	PEELTNXARS0	06947	02502	0553	470	DA
PELHAM 931/467	PLHMTNXARS0	07096	02483	0553	470	AA BA DA GR HD RC RD TJ
PETERSBURG 931/659	PTBGTNMARS0	07159	02604	5185	470	AA DA GC GD GL GQ GR PC PL SV TJ
PETROS 423/324	PTRSTNXARS0	06822	02344	0565	474	AA BA DA GM TJ
PETROS JOYNER SCHOOL ___/___	PJSCTNXARS0	06822	02344	0565	474	DA
PFEIFER MINE ___/___	PFEITNXARS0	06979	02464	0553	470	DA
PIDGEON RIDGE ___/___	PIDGTNXARS0	07093	02455	0553	470	DA
PIEDMONT ___/___	PIEDTNXARS0	07096	02483	0553	470	DA
PIKEVILLE 423/447	PKVLTNXADS0	06980	02407	0554	472	AA BA DA GB GL GN HD T9 TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PINE BLUFF ROAD	PINETNXARS0	06982	02492	0553	470	DA
___/___						
PINE CREEK	PNCRTNXARS0	06979	02464	0553	470	DA
___/___						
PINE ORCHARD	PNORTNXARS0	06854	02349	0565	474	DA
___/___						
PINEY CREEK	PINYTNXARS0	07047	02465	0553	470	DA
___/___						
PLAINVIEW	PLVWTNXARS0	06982	02492	0553	470	DA
___/___						
PLANT OPERATIONS	OPERTNXARS0	07017	02505	0553	470	DA
___/___						
PLEASANT COVE	PLSTTNXARS0	07017	02505	0553	470	DA
___/___						
PLEASANT GROVE	PLGVTNXARS0	06751	02399	0565	474	DA
___/___						
PLEASANT HILL	PHILTNXARS0	07020	02532	0553	470	DA
___/___						
PLEASANT HILL	PLHLTNXARS0	06911	02445	4336	470	AA DA DD GE
931/277(0000-3999),277(5000-5999),277(7000-9999)						GM GR HJ SQ
PLEASANT KNOLL	PLKNTNXARS0	07050	02504	0553	470	DA
___/___						
PLEASANT POINT	PLEATNXARS0	07248	02699	0570	470	DA
___/___						
PLEASANT SHADE	PLSHTNXARS5	06900	02605	0573	470	AA BA DA TJ
615/677						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PLEASANT VIEW	PSVWTNMTRS0	06987	02775	5185	470	AA BA DA G5
615/746(0000-6999),746(8000-9999)						GC GD GL GQ
						GR PC PL PR
						PS SV T9 TJ
						XA
POLE YARD	POLETNXARS0	06815	02394	0565	474	DA
___/___						
PORCH ROCK	PORKTNXARS0	06980	02407	0554	472	DA
___/___						
PORTLAND	PTLDTNMARS5	06908	02713	5185	470	AA BA DA GC
615/323(0000-1999),323(7000-8999),325,745(2000-2999)						GD GL GQ GR
615/745(8000-8999)						PC PL PR PS
						RP RQ SJ SV
						T9 TJ XA
POTTERS CHAPEL	POTTTNXARS0	06831	02405	0565	474	DA
___/___						
POWELL	POWLTNXADS0	06799	02276	0577	474	AA DA GI GN
865/362(1000-9999),859(1000-3999),859(4000-4999)						GR HB HJ II
865/859(5000-5999),859(6000-6999),859(7000-7999)						RC RD SV ZZ
865/859(8000-8999),938,947						
POWERS 4-LANE	POWETNXARS0	07017	02505	0553	470	DA
___/___						
PRAIRIE PLAINS	PRAITNXARS0	07086	02508	0553	470	DA
___/___						
PROSSER ROAD	PROSTNXARS0	07248	02699	0570	470	DA
___/___						
PROVIDENCE	PROVTNXARS0	07096	02483	0553	470	DA
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PULASKI 256/769(5000-5999) 931/363,424,468	PLSKTNMADS0	07215	02653	5185	470	AA BA DA GC GD GL GQ GR PC PL RP RQ SJ SV TJ
PUNCHEON ___/___	PUNCTNXARS0	07066	02573	0553	470	DA
PURYEAR 731/247	PRYRTNXADS1	07084	02981	598B	464	AA AB BA BC DA DD GC GD GH GL GN HB HD IC ID II RC RD SA SH SM SP SQ TJ
QUEBECK ___/___	QUEBTNXARS0	06962	02483	0553	470	DA
RAMAH ROAD ___/___	RAMATNXARS0	07269	02684	0570	470	DA
RAVEN CLIFF ___/___	RVCLTNXARS0	07042	02413	0554	472	DA
RED BOILING SPRINGS 615/699	RBSPTNXARS5	06861	02606	0573	470	AA BA DA TJ
RED ROAD ___/___	RDRDTNXARS0	07017	02505	0553	470	DA
REGIONAL PRISON WAREHOUSE ___/___	RPWHTNXARS0	06834	02369	0565	474	DA
REMINGTON ___/___	REMITNXARS0	07020	02532	0553	470	DA
RENO BRIDGE ___/___	RENOTNXARS0	06962	02483	0553	470	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
REVILO ___/___	REVITNXARS0	07248	02699	0570	470	DA
RICEVILLE 423/462	RCVLTNXARS0	06980	02307	0578	474	AA BA DA G7 GM GR HH HI RC RM SQ TJ
RICKMAN 931/498	RKMNTNXARS0	06872	02505	0579	470	AA DA HJ TJ
RIDGELY 731/264	RDGLTNMARS5	07210	03144	5185	468	AA BA DA G4 GC GD GL GQ GR PC PL SV TJ
RIGLING ROAD ___/___	RIGLTNXARS0	07272	02705	0570	470	DA
RIPLEY 731/221,635	RPLYTNMADS0	07314	03102	5185	468	AA BA DA GC GD GL GQ GR PC PL SV TJ XA
RIVER GROVE ___/___	RIVETNXARS0	07017	02505	0553	470	DA
RIVER PARK ___/___	RPRKTNXARS0	07017	02505	0553	470	DA
RIVER WATCH ___/___	RVWATNXARS0	06947	02502	0553	470	DA
ROADSIDE PARK ___/___	ROADTNXARS0	07050	02504	0553	470	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ROAN MOUNTAIN 423/772	RNMTTNXARS0	06591	01994	4510	956	AA BA DA GI GK GR HD PC PL PN PR RC RD RM SA SH SP SQ TJ TU TW UP UR WE WG WJ
ROBBINS 423/627	RBNSTNXARS0	06788	02394	0565	474	AA BA DA GM TJ
ROCK AVENUE ___/___	ROCKTNXARS0	07060	02446	0553	470	DA
ROCK CREEK ___/___	RKCKTNXARS0	06831	02405	0565	474	DA
ROCK CRUSHER ___/___	ROCRTNXARS0	07017	02505	0553	470	DA
ROCK HOUSE ___/___	ROHOTNXARS0	06943	02485	0553	470	DA
ROCK HOUSE ___/___	ROKHTNXARS0	06767	02387	0565	474	DA
ROCK ISLAND 931/686	RCISTNXARS0	06982	02492	0553	470	AA BA DA GR HD RC RD TJ
ROCK ISLAND CENTRAL ___/___	RISLTNXARS0	06982	02492	0553	470	DA
ROCK ISLAND SHORES ___/___	RISHTNXARS0	06982	02492	0553	470	DA
ROCKLIFF ___/___	RKLFTNXARS0	07050	02504	0553	470	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ROCKWOOD 865/354	RKWDTNMADS0	06888	02356	5185	474	AA BA DA GC GD GL GQ GR PC PL RP RQ SJ SV TJ
ROCKY RIVER ___/___	RKRVTNXARS0	06982	02492	0553	470	DA
ROCKY RIVER DUNLAP ___/___	RKRDTNXARS0	07042	02413	0554	472	DA
ROCKY RIVER FALL CREEK ___/___	RKRFTNXARS0	06973	02427	0554	472	DA
ROGERSVILLE 423/272,921(0000-1999),921(3000-3999),921(5000-9999)	RRVLTNMADS0	06637	02160	5185	474	AA BA DA GC GD GL GQ GR PC PL RP RQ SK SV TJ
ROME ROAD ___/___	ROMETNXARS0	06831	02405	0565	474	DA
ROSEMARK 901/829	RSMRTNXARS5	07408	03102	0571	468	AA BA DA GM
ROWLAND STATION ___/___	RWSTTNXARS0	06982	02492	0553	470	DA
RUGBY ___/___	RUGBTNXARS0	06815	02394	0565	474	DA
RUSSELL ___/___	RUSSTNXARS0	06982	02492	0553	470	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
RUTHERFORD 731/665	RTFRTNXARS0	07197	03052	0583	468	AA AB BA BC DA DD GI GJ GL GN GQ HB HD HJ IA IB IC ID IE IF IG IH II SH SP SQ T8 TI TJ TU TW TY UG UP UR UU UW UX VA WE
RUTLEDGE 865/828	RTLGTNXADS1	06711	02226	0577	474	AA DA GI GN GR HB HJ II RC RD SV
RUTLEDGE HILL ___/___	RUTLTNXARS0	07096	02483	0553	470	DA
SAINT JOSEPH 931/845	STJSTNXARS5	07285	02712	0570	470	AA DA DD GM
SANGO 615/505 931/358,368(0000-1999)	SANGTNMTRS5	06983	02814	5185	470	AA BA DA GC GD GL GQ GR PC PL PR PU RP RQ SV TJ
SANTA FE 931/682(0000-0999),682(2000-2999),682(3000-3999) 931/682(7000-7999),682(9000-9999)	SNTFTNMARS5	07121	02722	5185	470	AA BA DA G4 GC GD GL GQ GR PC PL SV TJ
SARDIS 731/858	SRDSTNXARS1	07273	02876	0575	468	AA BA DA G7 GC GM GR HH HI RC RD RH SP SQ TJ
SAVAGE ROAD ___/___	SAVATNXARS0	07060	02446	0553	470	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SAVANNAH 731/925,926(1000-4999),926(7000-9999)	SVNHTNMTDS0	07311	02847	5185	468	AA BA DA GC GD GL GQ GR PC PL SV TJ XA
SCOTT COUNTY HOSPITAL ___/___	SCHOTNXARS0	06751	02399	0565	474	DA
SCOTT COUNTY SHERIFF ___/___	SCSHTNXARS0	06767	02387	0565	474	DA
SCOTT COUNTY SUPER ___/___	SCSUTNXARS0	06767	02387	0565	474	DA
SCOTTS HILL 731/549	SCHLTNXARS0	07255	02876	0575	468	AA BA DA G7 GC GR HH HI RC RD RH SH SP SQ ST TJ
SELMER 731/645(1000-1999),645(3000-9999),646	SLMRTNMTDS0	07349	02897	5185	468	AA BA DA GC GD GL GQ GR PC PL SV TJ XA
SEQUATCHIE ___/___	SEQUTNXARS0	06982	02492	0553	470	DA
SEVIERVILLE 865/286(6000-6999),428,429,446(1000-1999),446(8000-9999) 865/453,774,908	SVVLTNMTDS0	06792	02184	5185	474	AA BA DA G4 GC GD GL GQ GR PC PL RP RQ SK SP SV TJ TK UB UG UP
SEWANEE 931/598	SEWNTNMWDS0	07120	02478	5185	470	AA BA DA GC GD GL GQ GR PC PL RP RQ SV TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SHADY GROVE ___/___	SHADTNXARS0	06947	02502	0553	470	DA
SHADY GROVE ROAD ___/___	SGRDTNXARS0	07050	02504	0553	470	DA
SHADY VALLEY 423/739	SHVYTNXADS0	06523	02009	0501	956	DA DD G7 GE GG GL HB HC IC II SH SP SQ ST UG UL UM UP UT UU UX UY VA
SHANGRI LA ___/___	SHLATNXARS0	07017	02505	0553	470	DA
SHARON 731/456	SHRNTNXADS0	07164	03038	4336	468	AA DA DD GR HJ RD SH SQ ST
SHARPS CHAPEL 865/278	SHCPTNXARS5	06715	02268	0557	474	AA BA DA GE GJ GL GN GR HA HD HJ IC II PN RA RC RD TJ VA VN WE
SHELBY FOREST 901/876	SHFRTNXARS5	07430	03135	0571	468	AA BA DA GM
SHELBYVILLE 931/680,684,685	SHVLTNMADS0	07113	02591	5185	470	AA BA DA GC GD GL GQ GR PC PL RP RQ SK SP SV TJ UB UG UP
SHELBYVILLE ROAD ___/___	SHLBTNXARS0	07020	02532	0553	470	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SHELLSFORD	SHELTNXARS0	07017	02505	0553	470	DA
___/___						
SHILOH	SHLHTNXADS0	07345	02834	0552	468	AA DA GE GJ
662/667						GL GN GR HB
731/689						HD HJ IC II
						PN RA RC RD
						TJ VN WE
SIDONIA	SIDNTNXARS0	07168	03052	4336	468	AA DA DD GM
731/973						GR HJ SH SQ
SMARTT STATION	SMARTNXARS0	07017	02505	0553	470	DA
___/___						
SMITH CREEK	SMICTNXARS0	06767	02387	0565	474	DA
___/___						
SMITHTOWN	SMTHTNXARS0	06973	02427	0554	472	DA
___/___						
SMITHVILLE	SMVLTNXADS1	06967	02540	0562	470	AA DA DD G2
615/215,273,286,408,409,464,529,536,548,563,597,683,765						G3 GI GJ GN
615/765						GQ HA HE IA
						IB IC II SQ
						TJ UG UR US
						UT UU UX VM
						XF
SMOKEY JUNCTION	SMOKTNXARS0	06767	02387	0565	474	DA
___/___						
SMYRNA	SMYRTNMADS0	07023	02653	5185	470	AA BA DA G4
615/220,223,267(6000-7999),355,459,768(2000-2999)						GC GD GL GQ
615/768(7000-7999)						GR PC PL PR
						PS RP RQ SK
						SV T9 TJ TK
						XA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SNEEDVILLE 423/733	SNVLTNMARS0	06633	02204	5185	474	AA BA DA GC GD GL GQ GR PC PL RP RQ SJ SV TJ
SODDY-DAISY 423/332,451(0000-0999),451(9000-9999)	SDDSTNMARS5	07045	02368	5185	472	AA BA DA GC GD GL GQ GR PC PL PR PS SK SV TJ
SOMERVILLE 901/465,466(0000-1999),466(3000-3999),466(7000-7999) 901/466(9000-9999)	SOVLTNMTDS0	07392	03015	5185	468	AA BA DA GL GQ GR PC PL SK SV T9 TJ XA
SOUTH PITTSBURG 423/837	SPBGTNMARS0	07138	02425	5185	472	AA BA DA GC GD GL GQ GR PC PL PR PS SK SV TJ
SPARTA 931/837	SPRLTNXADS0	06943	02485	4586	470	DA GN GR
SPARTA 931/738,739	SPRLTNXARSC	06943	02485	0553	470	AA BA DA GR HD II RC RD SA SH SQ TJ
SPARTA 931/836	SPRTTNXARS0	06943	02483	4336	470	AA DA DD GE GM GR HJ RD SH SQ
SPENCER 931/946	SPNCTNXARS0	06979	02464	0553	470	AA BA DA GR HD RC RD TJ
SPENCER CENTRAL ___/___	SPENTNXARS0	06979	02464	0553	470	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SPRING CITY 423/365,452	SPCYTNMTRS0	06935	02366	5185	472	AA BA DA GC GD GL GQ GR PC PL SV TJ
SPRING HILL 615/302(0000-4999),392(7000-7999) 931/465,486,487(1000-1999),487(2000-2999),487(3000-3999) 931/487(4000-4999),487(6000-6999),487(9000-9999),489	SPHLTNMTRS0	07101	02692	5185	470	AA BA DA G5 GC GD GL GQ GR PC PL RP RQ SJ SV T9 TJ XA
SPRING HILL ___/___	SPRNTNXARS0	06943	02485	0553	470	DA
SPRINGFIELD 615/212(0000-0999),382,384	SPFDTNMADS0	06954	02763	5185	470	AA BA DA G4 GC GD GL GQ GR PC PL PR PS RP RQ SK SV T9 TJ XA
ST. MARYS ___/___	STMATNXARS0	07272	02705	0570	470	DA
STAGE ROAD ___/___	STAGTNXARS0	07060	02446	0553	470	DA
STANTON 731/548	SNTNTNXARS5	07358	03054	0571	468	AA BA DA GM
STATION CAMP ___/___	STCATNXARS0	06751	02399	0565	474	DA
STEADMANS RIDGE ___/___	STEATNXARS0	07269	02684	0570	470	DA
STEPHENSON ___/___	STEPTNXARS0	07086	02508	0553	470	DA
STONE CREEK ___/___	STCRTNXARS0	07042	02413	0554	472	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
STONE JUNCTION	STJUTNXARS0	06854	02349	0565	474	DA
___/___						
STONE ROAD	STONTNXARS0	06962	02483	0553	470	DA
___/___						
STONEY CREEK	STCKTNXARS0	06558	02023	4510	956	AA BA DA GI GK GR HD PC PL PN PR RC RD RM SA SH SP SQ TJ TU TW UP UR WE WG WJ
423/474						
STONEY FORK	STFKTNXARS0	06822	02344	0565	474	DA
___/___						
STRAIGHT FORK	STRFTNXARS0	06767	02387	0565	474	DA
___/___						
STRAIGHT FORK CHURCH	SFCHTNXARS0	06767	02387	0565	474	DA
___/___						
SUGAR GROVE	SUGGTNXARS0	06767	02387	0565	474	DA
___/___						
SUGARLAND	SUGATNXARS0	07214	02709	0570	470	DA
___/___						
SULLIVAN GARDENS	SLGRTNXARS0	06587	02105	4510	956	AA BA DA GC GD GI GK GR HD PC PL PN PR RA RC RD RF RG RM SA SH SP SQ TJ TU TW UP UR WE WG WJ
423/349(0000-7999),349(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SUMMER CITY ___/___	SUMMTNXARS0	06980	02407	0554	472	DA
SUMMER FIELD ___/___	SUMFTNXARS0	07105	02469	0553	470	DA
SUMMERTOWN 931/964	SMTWTNMARS5	07192	02717	5185	470	AA BA DA G4 GC GD GL GQ GR PC PL SV TJ
SUNBRIGHT 423/628	SNBRTNXARS0	06815	02394	0565	474	AA BA DA GM TJ
SUNBRIGHT HIGH SCHOOL ___/___	SBHSTNXARS0	06815	02394	0565	474	DA
SUNNYSIDE ___/___	SUNYTNXARS0	07007	02411	0554	472	DA
SURGOINSVILLE 423/345	SRVLTNMADS0	06612	02144	5185	474	AA BA DA GC GD GL GQ GR PC PL RP RQ SJ SV TJ
SUSACK ROAD ___/___	SUSATNXARS0	06831	02405	0565	474	DA
SWEETWATER 423/337(0000-0999),337(2000-9999),351(0000-2999) 423/351(5000-9999) 865/213(0000-1999),213(3000-4999),213(8000-8999)	SWTWTNMTRS0	06918	02294	5185	474	AA BA DA G5 GC GD GL GQ GR PC PL SK SV TJ
TAFT ___/___	TAFTTNXARS0	06973	02427	0554	472	DA
TANSI 931/788(0000-6999),788(9000-9999)	TANSTNXARS0	06919	02413	4336	470	AA DA GE GR HJ SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
TARLTON ___/___	TARLTNXARS0	07047	02465	0553	470	DA
TATE SPRINGS 865/767	TTSPTNXARS0	06684	02207	0577	474	AA DA GI GN GR HB HJ II
TAYLOR ___/___	TAYLTNXARS0	06947	02502	0553	470	DA
TEA ROOM ___/___	TEARTNXARS0	06767	02387	0565	474	DA
TEEM BOYD ROAD ___/___	TEEMTNXARS0	06982	02492	0553	470	DA
TELLICO PLAINS 423/253	TLPLTNXADS0	06949	02243	0578	474	AA BA DA G7 GC GD GR HH HI RC RM SQ T7 TJ TU
TENNESSEE RIDGE 931/721	TNRGTNXARS5	07064	02881	0576	470	AA AB BA BC DA DD GI GJ GL GN GQ HB HD HJ IA IB IC ID IE IF IG IH II SH SP SQ T8 TI TJ TU TW TY UG UP UR UU UW UX VA WE
TERRY AND TERRY ___/___	TERRTNXARS0	06751	02399	0565	474	DA
TIC TAC ROAD ___/___	TTRDTNXARS0	07050	02504	0553	470	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
TIPTONVILLE 270/238 731/253	TPVLTNMARS0	07188	03155	5185	468	AA BA DA G5 GC GD GL GQ GR PC PL SV TJ XA
TORBIT ___/___	TORBTNXARS0	07060	02446	0553	470	DA
TOWNSEND 865/448(0000-3999),448(6000-6999),448(8000-9999)	TWNSTNMARS5	06840	02193	5185	474	AA BA DA G5 GC GD GL GQ GR PC PL PR PS RP RQ SJ SV TJ
TRACY CITY 931/592	TRCYTNXARS0	07093	02455	0553	470	AA BA DA GR HD II RC RD TJ
TRACY CITY CENTRAL ___/___	TRACTNXARS0	07093	02455	0553	470	DA
TRENTON 731/855	TRTNTNMADS0	07222	03031	5185	468	AA BA DA GC GD GQ GR PC PL SL SV TJ XA
TREZEVANT 731/669	TRZVTNXARS5	07189	02984	0583	468	AA AB BA BC DA DD GI GJ GL GN GQ HB HD HJ IA IB IC ID IE IF IG IH II SH SP SQ T8 TI TJ TU TW TY UG UP UR UU UW UX VA WE
TRIMBLE 731/297	TRMBTNXADS0	07199	03091	598B	468	DA TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
TRIUNE 615/395(0000-0999),395(4000-4999),395(7000-7999) 615/395(9000-9999)	TRINTNMARS5	07059	02666	5185	470	AA BA DA G4 GC GD GL GQ GR PC PL PR PS SV T9 TJ XA
TROUSDALE ___/___	TROUTNXARS0	07020	02532	0553	470	DA
TROY 731/536	TROYTNMTRS5	07171	03101	5185	468	AA BA DA G4 GL GQ GR PC PL SV TJ XA
TRUSSELL ROAD ___/___	TRUSTNXARS0	07105	02469	0553	470	DA
TULLAHOMA 931/393,454,455,461	TLLHTNMADS0	07114	02541	5185	470	AA BA DA GL GQ GR PC PL RP RQ SK SV TJ
TWIN BRIDGES ___/___	TWBRTNXARS0	06854	02349	0565	474	DA
TWIN LAKES ___/___	TWINTNXARS0	06980	02407	0554	472	DA
UNION CITY 270/883 502/883 731/884,885,886	UNCYTNMADS0	07145	03092	5185	468	AA BA DA G4 GC GD GL GQ GR PC PL SK SV TJ XA
UNIONVILLE 931/294	UNVLTNXARS0	07090	02627	0581	470	AA DA TJ
UNITY ___/___	UNITTNXARS0	07020	02532	0553	470	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
VALLEY VIEW RANCHES ___/___	VALYTNXARS0	06954	02402	0554	472	DA
VANLEER 615/763(0000-0999),763(2000-2999),763(6000-6999) 931/764	VNLRTNMARS5	07052	02822	5185	470	AA BA DA GL GQ GR PC PL PR PS SV T9 TJ
VERVILLA ___/___	VERVTNXARS0	07017	02505	0553	470	DA
VINSONS CROSSROADS ___/___	VINSTNXARS0	07020	02532	0553	470	DA
VIOLA 931/635	VIOLTNXARS0	07050	02504	0553	470	AA BA DA GR HD RC RD TJ
VONORE 423/792,884	VONRTNXADS0	06900	02259	0578	474	AA BA DA G7 GC GD GR HH HI RC RM SQ T7 TJ TU
WALDEN RIDGE ___/___	WDRGTNXARS0	07042	02413	0554	472	DA
WALKER FARM ___/___	WALKTNXARS0	07017	02505	0553	470	DA
WALLING ___/___	WALLTNXARS0	06962	02483	0553	470	DA
WARREN COUNTY ___/___	WARRTNXARS0	07017	02505	0553	470	DA
WARTBURG 423/346	WABGTNXARS0	06834	02369	0565	474	AA BA DA GM T3 TJ
WARTBURG COURT HOUSE ___/___	WACHTNXARS0	06834	02369	0565	474	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WARTRACE 931/389,857	WRTRTNMTRS5	07094	02576	5185	470	AA BA DA GL GQ GR PC PL SV TJ XA
WASHBURN 865/497	WSBNTNXARS0	06711	02236	0577	474	AA DA GI GN GR HB HJ II
WATERTOWN 615/237(0000-0999),237(2000-4999),237(9000-9999)	WTTWTNMARS5	06968	02605	5185	470	AA BA DA G4 GC GD GL GQ GR PC PL PR PS SV T9 TJ XA
WAVERLY 931/296	WVRLTNMTRS5	07109	02862	5185	470	AA BA DA GL GQ GR PC PL SV TJ
WAYLAND SPRINGS ___/___	WAYLTNXARS0	07272	02705	0570	470	DA
WAYNESBORO 931/722	WYBOTNXADS1	07254	02780	0575	470	AA BA DA G7 GC GR HH HI RC RD RH SH SP SQ ST T7 TJ TU
WAYSIDE ___/___	WAYSTNXARS0	07017	02505	0553	470	DA
WEAKLEY LOOP ___/___	WEAKTNXARS0	07214	02709	0570	470	DA
WEBB ROAD ___/___	WEBBTNXARS0	06982	02492	0553	470	DA
WELCHLAND ___/___	WELCTNXARS0	06979	02464	0553	470	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WESLEY CHAPEL	WCPLTNXARS0	07050	02504	0553	470	DA
___/___						
WEST POINT	WSPTTNXARS0	07272	02705	0570	470	DA
___/___						
WESTMORELAND	WMLDTNXARS5	06889	02671	0573	470	AA BA DA TJ
615/644						
WHITE BLUFF	WHBLTNMTDS0	07057	02774	5185	470	AA BA DA GC
615/797(0000-0999),797(2000-6999),797(9000-9999)						GD GL GQ GR
615/952(2000-6999),952(9000-9999)						PC PL PR PS
						SV T9 TJ XA
WHITE HOUSE	WHHSTNMARS0	06940	02723	5185	470	AA BA DA GC
615/285(0000-1999),672						GD GL GQ GR
						PC PL PR PS
						SV T9 TJ XA
WHITE OAK	WOAKTNXARS0	06854	02349	0565	474	DA
___/___						
WHITE PINE	WHPITNMADS0	06718	02169	5185	474	AA BA DA GC
865/674						GD GL GQ GR
						PC PL RP RQ
						SK SV TJ
WHITES CHAPEL	WHITTNXARS0	07017	02505	0553	470	DA
___/___						
WHITEVILLE	WHVLTNMTRS0	07365	03000	5185	468	AA BA DA GC
731/254						GD GL GQ GR
901/231(0000-0999),231(2000-2999)						PC PL T9 TJ
WHITWELL	WHWLTNMARS0	07085	02414	5185	472	AA BA DA GC
423/658(0000-0999),658(2000-3999),658(5000-7999)						GD GL GQ GR
423/658(9000-9999)						PC PL PR PS
						SK SV TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TENNESSEE

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WILLARDS	WILLTNXARS0	07017	02505	0553	470	DA
___/___						
WILLHITE CEMETERY	WICETNXARS0	06943	02485	0553	470	DA
___/___						
WILLIAMSPORT	WLPTTNMARS0	07137	02732	5185	470	AA BA DA G4 GC GD GL GQ GR PC PL SV TJ
931/583						
WINCHESTER	WNCHTNMADS0	07140	02506	5185	470	AA BA DA GC GD GL GQ GR PC PL RP RQ SV TJ
931/962,967,968						
WINESAP	WINETNXARS0	06973	02427	0554	472	DA
___/___						
WINFIELD	WINFTNXARS0	06751	02399	0565	474	DA
___/___						
WINFIELD SCHOOL	WNFDTNXARS0	06751	02399	0565	474	DA
___/___						
YAGER ROAD	YAGETNXARS0	07017	02505	0553	470	DA
___/___						
YANKEE TOWN	YANKTNXARS0	06943	02485	0553	470	DA
___/___						
YORKVILLE	YRVLTNXADS0	07213	03071	598B	468	DA GB T7 TJ TU
731/643						

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 56
TEXAS

EFFECTIVE: JANUARY 01, 2008

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ALICE	ALICTXALDS0	09533	03855	5216	564	AA BA DA HG (C)
361/396(0000-0999),396(1000-1999),660(0000-3999)						IA IC ID IF (C)
361/660(5000-7999),661(0000-0999),661(1000-1999)						IH II PC PL (C)
361/661(2000-2999),661(3000-3999),661(4000-4999)						QB QF RP RQ (C)
361/661(5000-5999),661(6000-6999),661(7000-7999)						SK SR UE VF (C)
361/661(8000-8999),664,668						VP (C)
"	"	"	"	"	"	"
361/396(0000-0999),396(1000-1999),660(0000-3999)						"
361/660(5000-9999),661(0000-0999),661(1000-1999)						"
361/661(2000-2999),661(3000-3999),661(4000-4999)						"
361/661(5000-5999),661(6000-6999),661(7000-7999)						"
361/661(8000-8999),664,668						
ALLEN	ALLNTXSADS0	08364	04040	5216	552	AA BA DA GC (C)
214/383(0000-6999),383(7000-7999),383(9000-9999)						GD HB IA IC (C)
214/495(0000-0999),495(2000-9999),509(0000-0999)						ID IE IF IG (C)
214/509(1000-1999),509(2000-2999),509(3000-3999)						IH PC PL PR (C)
214/509(4000-4999),509(9000-9999),547						PU QB QF RN (C)
469/229,241,467						RO SJ SV UC (C)
972/359(0000-2999),359(4000-9999),390,396,398,583,673						UJ UR WD WE (C)
972/727,747,908(2000-3999),943						WG WH (C)
"	"	"	"	"	"	"
214/383(0000-6999),383(7000-7999),383(9000-9999)						"
214/495(0000-0999),495(2000-9999),509(0000-0999)						"
214/509(1000-1999),509(2000-2999),509(3000-3999)						"
214/509(4000-4999),509(9000-9999),547						"
972/359(0000-2999),359(4000-9999),390,396,727,747						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
ANGLETON	AGTNTXTIDS0	09060	03499	5216	560	AA BA DA GC	(C)
409/848,849,864						GD IA IC ID	(C)
979/549(0000-0999),549(3000-3999),549(9000-9999)						IE IF IG IH	(C)
979/848(0000-0999),848(1000-1999),848(2000-2999)						PC PL PR PU	(C)
979/848(3000-3999),848(5000-5999),848(6000-6999)						QB QF RP RQ	(C)
979/848(7000-7999),848(8000-8999),848(9000-9999),849						SJ SR VF	(C)
979/864(0000-4999),864(6000-9999)							(C)
"	"	"	"	"	"	"	
409/848,849,864						"	
979/549(0000-0999),549(3000-3999),549(9000-9999)						"	
979/848(0000-0999),848(1000-1999),848(2000-2999)						"	
979/848(3000-3999),848(5000-5999),848(6000-6999)						"	
979/848(7000-7999),848(8000-8999),848(9000-9999),849,864							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
AUSTIN	AUSUTXLLDS0	09016	03985	6114	558	DA GJ HB HC	(C)
512/308(3000-3999),308(6000-6999),351(3000-3999)							(C)
512/351(4000-4999),351(7000-7999),364(0000-0999)							(C)
512/366(3000-3999),371(6000-6999),377(1000-1999)							(C)
512/377(6000-6999),377(9000-9999),380(1000-1999)							(C)
512/394(4000-4999),394(8000-8999),402(5000-5999)							(C)
512/402(8000-8999),436(0000-0999),524(3000-3999)							(C)
512/524(6000-6999),524(7000-7999),524(9000-9999)							(C)
512/623(1000-1999),623(7000-7999),634(8000-8999)							(C)
512/669(5000-5999),686(0000-0999),686(1000-1999)							(C)
512/686(2000-2999),686(4000-4999),686(5000-5999)							(C)
512/772(1000-1999),772(2000-2999),772(3000-3999)							(C)
512/772(4000-4999),782(2000-2999),782(4000-4999)							(C)
512/782(8000-8999),782(9000-9999),879(1000-1999)							(C)
512/879(3000-3999),879(4000-4999),879(6000-6999)							(C)
512/879(9000-9999),961(3000-3999),961(4000-4999)							(C)
512/961(5000-5999),961(6000-6999),961(7000-7999)							(C)
512/961(8000-8999)							(C)
"	"	"	"	"	"	"	
512/308(3000-3999),308(6000-6999),351(3000-3999)							"
512/351(4000-4999),351(7000-7999),366(3000-3999)							"
512/371(6000-6999),377(1000-1999),377(6000-6999)							"
512/377(9000-9999),380(1000-1999),394(4000-4999)							"
512/394(8000-8999),402(5000-5999),402(8000-8999)							"
512/436(0000-0999),524(3000-3999),524(6000-6999)							"
512/524(7000-7999),524(9000-9999),623(1000-1999)							"
512/623(7000-7999),634(8000-8999),669(5000-5999)							"
512/686(0000-0999),686(1000-1999),686(2000-2999)							"
512/686(4000-4999),686(5000-5999),772(1000-1999)							"
512/772(2000-2999),772(3000-3999),772(4000-4999)							"
512/782(2000-2999),782(4000-4999),782(8000-8999)							"
512/782(9000-9999),879(1000-1999),879(3000-3999)							"
512/879(4000-4999),879(6000-6999),879(9000-9999)							"
512/961(3000-3999),961(4000-4999),961(5000-5999)							"
512/961(6000-6999),961(7000-7999),961(8000-8999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
AUSTIN	AUSYTXFCDS0	08977	04003	8413	558	D1 DA DD GB (C)
512/275(0000-1999),275(9000-9999),367(5000-5999)						GE GJ GL GN (C)
512/492(6000-8999),852(4000-6999)						HB HJ IA IB (C)
						IC ID IG II (C)
						UG (C)
"	"	"	"	"	"	"
512/275(0000-1999),275(9000-9999),492(6000-8999)						"
512/852(4000-6999)						
AUSTIN FIRESIDE	AUSTTXFIDS0	08984	04011	5216	558	AA BA DA GC (C)
512/231,241(0000-8999),242,338,340,342,343						GD GE HB IA (C)
512/344(0000-8999),345,346,349,372,418(0000-5999)						IC ID IE IF (C)
512/418(7000-9999),425,427,463,475(0000-4999)						IG IH PB PK (C)
512/475(6000-9999),502(0000-3999),502(6000-9999)						PR PU QB QF (C)
512/514(2000-2999),514(6000-9999),527(0000-2999)						RN RO SJ SV (C)
512/527(5000-9999),623(2000-2999),794,795(0000-3999)						UJ UR VE VM (C)
512/795(5000-9999),936						WD WE WG WH (C)
"	"	"	"	"	"	"
512/231,241(0000-8999),242,338,340,342,343						"
512/344(0000-8999),345,346,349,372,418(0000-5999)						"
512/418(7000-9999),425,427,463,475(0000-4999)						"
512/475(6000-9999),502(0000-3999),502(5000-9999)						"
512/514(2000-2999),514(6000-9999),527(0000-3999)						"
512/527(5000-9999),623(2000-2999),794,795(0000-3999)						"
512/795(5000-9999),936						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
AUSTIN HICKORY	AUSTTXHIDS0	09012	03997	5216	558	AA BA DA GC	(C)
512/326,373(1000-1999),373(4000-4999),373(7000-7999)						GD GE GJ HB	(C)
512/383(0000-4999),383(6000-9999),416,424(0000-8999)						IA IC ID IE	(C)
512/428(0000-3999),428(7000-9999),432(0000-2999)						IF IG IH II	(C)
512/432(3000-4999),432(6000-9999),433(1000-5999)						PB PK PR PU	(C)
512/433(7000-8999),434(0000-8999),435(0000-4999)						QB QF RN RO	(C)
512/435(5000-6999),435(7000-9999),436(3000-3999)						SI SK SR UR	(C)
512/436(7000-7999),437(0000-0999),437(2000-9999)						WD WE WG WH	(C)
512/438(0000-8999),440,441,442,443,444,445,447,448							(C)
512/460(0000-8999),462,464(0000-0999),464(2000-9999)							(C)
512/486(1000-8999),487(1000-1999),487(3000-3999)							(C)
512/487(6000-9999),586(2000-2999),704,707,712(9000-9999)							(C)
512/730,804(0000-0999),804(1000-1999),804(2000-2999)							(C)
512/804(3000-3999),804(4000-4999),804(5000-5999)							(C)
512/804(7000-7999),912(0000-5999),912(7000-9999),916							(C)
"	"	"	"	"	"	"	
512/326,373(0000-2999),373(4000-7999),373(9000-9999)						"	
512/383(0000-4999),383(6000-9999),416,424(0000-8999),428						"	
512/432(0000-2999),432(3000-4999),432(6000-9999)						"	
512/433(1000-5999),433(7000-8999),434(0000-8999)						"	
512/435(0000-4999),435(5000-6999),435(7000-9999)						"	
512/436(3000-3999),436(7000-7999),437(0000-0999)						"	
512/437(2000-9999),438(0000-8999),440,441,442,443,444						"	
512/445,447,448,460(0000-8999),462,464,486(1000-8999)						"	
512/487(1000-1999),487(3000-3999),487(6000-9999)						"	
512/586(2000-2999),704,707,712(9000-9999),730						"	
512/804(0000-0999),804(1000-1999),804(2000-2999)						"	
512/804(3000-3999),804(4000-4999),804(5000-5999)						"	
512/804(7000-7999),912(0000-5999),912(7000-9999),916							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
AUSTIN HOMESTEAD	AUSTTXHODS0	08993	03999	5216	558	AA BA DA GB	(C)
512/206(0000-5999),206(7000-9999),207(1000-9999),223,224						GC GD GE HB	(C)
512/300(2000-2999),302,323,324,371(0000-5999)						HG IA IC ID	(C)
512/371(7000-9999),374,377(0000-0999),377(2000-2999)						IE IF IG IH	(C)
512/377(3000-3999),377(4000-4999),377(5000-5999)						II OE PB PK	(C)
512/377(8000-8999),380(0000-0999),380(2000-2999)						PR PU QB QF	(C)
512/380(3000-3999),380(4000-4999),380(5000-5999)						RN RO SL SS	(C)
512/380(6000-6999),380(7000-7999),380(9000-9999),399						UR VL VQ WD	(C)
512/406(0000-0999),406(2000-3999),406(5000-8999),407						WE WG WH ZY	(C)
512/419(0000-7999),419(9000-9999),420,421,450(0000-1999)							(C)
512/450(7000-7999),450(9000-9999),451,452,453,454,458							(C)
512/459,465(0000-1999),465(3000-9999),467(0000-3999)							(C)
512/467(5000-9999),483(0000-0999),483(2000-3999)							(C)
512/483(5000-9999),533(2000-2999),533(3000-3999)							(C)
512/533(4000-4999),533(5000-5999),533(7000-7999)							(C)
512/533(9000-9999),537,706(0000-4999),706(6000-8999)							(C)
512/782(1000-1999),782(3000-3999),782(5000-7999)							(C)
"	"	"	"	"	"	"	
512/206(0000-5999),206(7000-9999),207(1000-9999),223,224						"	
512/300(2000-2999),302,323,324,371(0000-5999)						"	
512/371(7000-9999),374,377(0000-0999),377(2000-2999)						"	
512/377(3000-3999),377(4000-4999),377(5000-5999)						"	
512/377(8000-8999),380(0000-0999),380(2000-2999)						"	
512/380(3000-3999),380(4000-4999),380(5000-5999)						"	
512/380(6000-6999),380(7000-7999),380(9000-9999),399						"	
512/406(0000-0999),406(2000-3999),406(5000-8999),407						"	
512/419(0000-7999),419(9000-9999),420,421,450(0000-1999)						"	
512/450(7000-7999),450(9000-9999),451,452,453,454,458						"	
512/459,465,467,483(0000-0999),483(2000-3999)						"	
512/483(5000-9999),533(2000-2999),533(3000-3999)						"	
512/533(4000-4999),533(5000-5999),533(7000-7999)						"	
512/533(9000-9999),537,706(0000-4999),706(6000-8999)						"	
512/782(1000-1999),782(3000-3999),782(5000-7999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
AUSTIN JOLLYVILLE	AUSTTXJODS0	08973	04026	5216	558	AA BA DA GC (C)
512/219,249,250,257,258,331,335,336,378(1000-2999)						GD GE HB HG (C)
512/378(4000-9999),401(0000-2999),401(4000-6999)						IA IC ID IE (C)
512/401(8000-9999),506(2000-2999),506(3000-3999)						IF IG IH II (C)
512/506(4000-4999),506(5000-5999),506(6000-6999)						PC PL PR PU (C)
512/506(7000-7999),506(8000-8999),506(9000-9999)						QB QF RN RO (C)
512/782(0000-0999),918,996						SK SR UJ UL (C)
						UR WD WE WG (C)
						WH (C)
"	"	"	"	"	"	"
512/219,249,250,257,258,331,335,336,378(1000-2999)						"
512/378(4000-9999),401(0000-2999),401(4000-9999)						"
512/506(2000-2999),506(3000-3999),506(4000-4999)						"
512/506(5000-5999),506(6000-6999),506(7000-7999)						"
512/506(8000-8999),506(9000-9999),782(0000-0999),918,996						
AUSTIN PFLUGERVILLE	AUSTTXPFDS0	08962	03990	5216	558	AA BA DA GC (C)
512/233(3000-3999),251,252,533(8000-8999),594						GD GE HB IA (C)
512/670(0000-0999),670(1000-1999),670(2000-2999)						IC ID IE IF (C)
512/670(3000-3999),670(4000-4999),670(5000-5999)						IG IH PC PL (C)
512/670(7000-7999),670(9000-9999),989,990						PR PU QB QF (C)
						RN RO SJ SV (C)
						UC UR WD WE (C)
						WG WH (C)
"	"	"	"	"	"	"
512/233(3000-3999),251,252,533(8000-8999),594						"
512/670(0000-0999),670(1000-1999),670(2000-2999)						"
512/670(3000-3999),670(4000-4999),670(5000-5999)						"
512/670(7000-7999),670(8000-8999),670(9000-9999),989,990						
AUSTIN TEXAS	AUSTTXGKDS1	09012	04018	8958	558	BA DA GE GJ (C)
512/499(2000-2999),590(6000-8999),628(3000-3999)						GR HB IB RC (C)
512/628(6000-7999),628(9000-9999),697(0000-0999)						RD SH SQ T1 (C)
512/697(1000-1999),745(8000-8999),895(0000-0999)						T2 UG UP UR (C)
512/895(9000-9999),904(5000-8999)						US (C)
"	"	"	"	"	"	"
512/590(6000-8999),628(3000-3999),628(6000-7999)						"
512/628(9000-9999),697(0000-0999),697(1000-1999)						"
512/895(0000-0999),895(9000-9999),904(5000-8999)						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
AUSTIN WALNUT	AUSTTXWADS0	08994	03987	5216	558	AA BA DA GC (C)
512/228(3000-3999),228(5000-5999),276(1000-1999)						GD GE HB IA (C)
512/276(3000-3999),276(7000-7999),276(9000-9999)						IC ID IE IF (C)
512/674(0000-0999),674(2000-4999),674(6000-8999)						IG IH PC PL (C)
512/919(1000-1999),919(3000-3999),919(5000-5999)						PR PU QB QF (C)
512/919(7000-8999),926,927(0000-5999),927(7000-9999),928						RN RO SK SR (C)
512/929,933,934(9000-9999)						UC UJ VL VQ (C)
						ZX (C)
"	"	"	"	"	"	"
512/228(5000-5999),276(1000-1999),276(3000-3999)						"
512/276(7000-7999),276(9000-9999),674(0000-0999)						"
512/674(2000-4999),674(6000-8999),919(1000-1999)						"
512/919(3000-3999),919(5000-5999),919(7000-8999),926						"
512/927(0000-5999),927(7000-9999),928,929,933						"
512/934(9000-9999)						
BEAUMONT	BUMTTXTE03T	08777	03344	5216	562	GB HB PC PL (C)
409/951(1000-8999)						PT UE UV VG (C)
"	"	"	"	"	"	"
409/951						
BIG SPRING	BGSPTXBSDS0	08848	04801	5216	542	AA BA DA GC (C)
432/263,264,267,268(0000-2999),268(4000-9999)						GD HB IA IC (C)
432/466(0000-0999),466(2000-2999),466(6000-8999)						ID IE IF IG (C)
						IH PC PL QB (C)
						QF RN RO SJ (C)
						SV (C)
"	"	"	"	"	"	"
432/263,264,267,268(0000-2999),268(4000-9999)						"
432/466(0000-0999),466(2000-2999),466(6000-9999)						
BOWIE	BOWITXTRRS0	08351	04276	5216	548	AA BA DA PC (C)
940/841(6000-6999),841(7000-7999),841(8000-8999)						PL QF RN RO (C)
940/841(9000-9999),872						SV (C)
"	BOWITXTRDS0	"	"	"	"	"
" / "						"

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
BROWNSVILLE	BWVLTXOLRS2	09842	03621	5216	568	AA BA DA GC	(C)
956/350						GD IA IC ID	(C)
						IF IH PC PL	(C)
						PT PU QF RN	(C)
						RO SJ SV VL	(C)
						VQ	(C)
"	BWVLTXOLRS0	"	"	"	"	"	
210/350,570						"	
956/350							
C CHRISTI	CRCHTXTUX1Y	09477	03738	7297	564	BA DA	(C)
361/246(3000-3999),249(9000-9999),489(3000-3999)							(C)
"	"	"	"	"	"	"	
361/249(9000-9999),489(3000-3999)							
CLINT	CLNTTXMARS0	09252	05599	5216	540	AA BA DA GC	(C)
915/851,938						GD GE IA IC	(C)
						ID IE IF IG	(C)
						IH PC PL QF	(C)
						RN RO SJ SV	(C)
"	"	"	"	"	"	"	
915/851							
CLUTE-LAKE JACKSON	CLUTTXLJDS0	09085	03491	5216	560	BA DA GC GD	(C)
409/297,480(0000-2999),480(8000-9999)						HG IA IC ID	(C)
979/285(0000-3999),285(6000-6999),285(9000-9999)						IF IH II PC	(C)
979/292(0000-3999),292(7000-8999),297,299(0000-7999)						PL PR PU QB	(C)
979/480(0000-0999),480(2000-2999),480(8000-9999)						QF RN RO SJ	(C)
						SV VE	(C)
"	"	"	"	"	"	"	
409/297,480(0000-2999),480(8000-9999)						"	
979/285(0000-3999),285,285(6000-6999),285(9000-9999)						"	
979/292(0000-3999),292,292(7000-8999),297,299(0000-7999)						"	
979/480(0000-2999),480(8000-9999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CORPUS CHRISTI TERMINAL	CRCHTXTEDS0	09489	03735	5216	564	AA BA DA GC (C)
361/225(0000-5999),225(7000-9999),730,806(0000-0999)						GD HB HG IA (C)
361/806(2000-2999),806(5000-5999),808(0000-6999)						IC ID IE IF (C)
361/814(0000-5999),814(7000-9999),850(1000-2999)						IG IH II PC (C)
361/850(4000-9999),851,852,853,854,855,857,878						PL PR PS QB (C)
						QF RN RO SK (C)
						SR VF VP ZX (C)
"	"	"	"	"	"	"
361/225(0000-5999),225(7000-9999),730,806(0000-0999)						"
361/806(2000-2999),806(5000-5999),814,850(1000-2999)						"
361/850(4000-9999),851,852,853,854,855,857,878						
CORPUS CHRISTI TERMINAL	CRCHTXTERS1	09489	03735	5216	564	BA DA GE PC (C)
___/___						PL PR PS QF (C)
						RN RO SV (C)
"	"	"	"	"	"	AA BA DA GE
512/850(0000-6999)						PC PL PR PS
						QF RN RO SV
CORPUS CHRISTI TERMINAL	CRCHTXTERS2	09489	03735	5216	564	BA DA GE PC (C)
___/___						PL PR PS QF (C)
						RN RO SV (C)
"	"	"	"	"	"	AA BA DA GE
361/805(7000-9999)						PC PL PR PS
512/850(7000-9999)						QF RN RO SV
CORPUS CHRISTI TERMINAL	CRCHTXTERS3	09489	03735	5216	564	BA DA PC PL (C)
361/808(7000-9999)						PR PS QF RN (C)
						RO SV (C)
"	"	"	"	"	"	AA BA DA PC
361/808(0000-0999),808(1000-1999),808(2000-2999)						PL PR PS QF
361/808(3000-3999),808(5000-5999),808(6000-6999)						RN RO SV
361/808(7000-7999),808(8000-8999),808(9000-9999)						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
DALLAS	DLLATX37DS4	08436	04049	6114	552	DA GB GC GJ	(C)
214/385(4000-4999),390(7000-7999),431(3000-3999)						HB HC	(C)
214/473(4000-4999)							(C)
254/212(4000-4999),213(5000-5999),213(6000-6999)							(C)
254/213(7000-7999),220,221(0000-0999),221(1000-1999)							(C)
254/221(4000-4999),227(5000-5999),230(0000-0999)							(C)
254/230(1000-1999),230(4000-4999),230(9000-9999)							(C)
254/231(0000-0999),231(4000-4999),232(0000-0999)							(C)
254/232(1000-1999),232(4000-4999),236(6000-6999)							(C)
254/237(1000-1999),237(4000-4999),238(0000-0999)							(C)
254/238(4000-4999),238(5000-5999),247(3000-3999)							(C)
254/255(0000-0999),255(4000-4999),275(4000-4999)							(C)
254/326(1000-1999),384(1000-1999),432(0000-0999)							(C)
254/432(2000-2999),432(3000-3999),434(4000-4999)							(C)
254/449(8000-8999),449(9000-9999),472(4000-4999)							(C)
254/488(4000-4999),523(0000-0999),523(4000-4999)							(C)
254/577(4000-4999),598(1000-1999),598(4000-4999)							(C)
254/616(9000-9999),645(6000-6999),655(1000-1999)							(C)
254/739(6000-6999),822(4000-4999),826(8000-8999)							(C)
254/829(5000-5999),848(6000-6999),853(4000-4999)							(C)
254/876(4000-4999),892(0000-0999),892(4000-4999)							(C)
254/970(0000-0999),987(4000-4999),987(5000-5999)							(C)
254/987(6000-6999),987(7000-7999)							(C)
281/306(0000-0999),306(1000-1999),306(2000-2999)							(C)
281/306(4000-4999),622(4000-4999),761(2000-2999)							(C)
281/761(6000-6999),761(7000-7999)							(C)
325/200(4000-4999),215(0000-0999),215(4000-4999)							(C)
325/216(0000-0999),216(1000-1999),216(2000-2999)							(C)
325/216(6000-6999),216(7000-7999),216(8000-8999)							(C)
325/216(9000-9999),218(0000-0999),218(4000-4999)							(C)
325/248(6000-6999),379(8000-8999),387(8000-8999)							(C)
325/446(1000-1999),455(0000-0999),465(0000-0999)							(C)
325/480(0000-0999),480(1000-1999),480(2000-2999)							(C)
325/480(4000-4999),484(4000-4999),515(4000-4999)							(C)
325/600(0000-0999),600(1000-1999),600(9000-9999)							(C)
325/716(1000-1999),716(4000-4999),718(4000-4999)							(C)
325/732(3000-3999),754(0000-0999),766(7000-7999)							(C)
325/805(4000-4999),896(4000-4999),939(0000-0999)							(C)
360/776(4000-4999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
361/217(3000-3999),221(1000-1999),221(2000-2999)							(C)
361/221(4000-4999),226(1000-1999),236(4000-4999)							(C)
361/237(1000-1999),237(3000-3999),237(4000-4999)							(C)
361/238(2000-2999),238(4000-4999),239(0000-0999)							(C)
361/265(4000-4999),298(4000-4999),345(1000-1999)							(C)
361/345(4000-4999),355(4000-4999),364(7000-7999)							(C)
361/384(4000-4999),396(5000-5999),433(4000-4999)							(C)
361/437(4000-4999),482(0000-0999),492(5000-5999)							(C)
361/524(2000-2999),524(4000-4999),596(0000-0999)							(C)
361/620(1000-1999),645(7000-7999),657(4000-4999)							(C)
361/726(4000-4999),741(4000-4999),949(5000-5999)							(C)
405/428(4000-4999),588(4000-4999),592(4000-4999)							(C)
405/648(4000-4999),716(4000-4999),926(8000-8999)							(C)
409/200(2000-2999),209(4000-4999),210(4000-4999)							(C)
409/210(5000-5999),213(4000-4999),229(4000-4999)							(C)
409/232(0000-0999),233(1000-1999),276(4000-4999)							(C)
409/289(8000-8999),291(4000-4999),291(5000-5999)							(C)
409/291(7000-7999),291(8000-8999),292(1000-1999)							(C)
409/292(2000-2999),292(4000-4999),293(3000-3999)							(C)
409/293(4000-4999),299(3000-3999),299(4000-4999)							(C)
409/299(5000-5999),332(4000-4999),349(0000-0999)							(C)
409/349(1000-1999),356(4000-4999),356(9000-9999)							(C)
409/359(4000-4999),359(5000-5999),420(1000-1999)							(C)
409/489(4000-4999),527(3000-3999),527(4000-4999)							(C)
409/527(5000-5999),681(4000-4999),768(4000-4999)							(C)
409/858(0000-0999),877(1000-1999),877(4000-4999)							(C)
409/877(5000-5999)							(C)
430/200(0000-0999)							(C)
432/210(0000-0999),213(9000-9999),296(4000-4999)							(C)
432/296(5000-5999),296(6000-6999),360(0000-0999)							(C)
432/360(4000-4999),535(0000-0999),558(0000-0999)							(C)
432/614(0000-0999),614(1000-1999),614(2000-2999)							(C)
432/614(4000-4999),614(5000-5999),614(6000-6999)							(C)
432/614(8000-8999),614(9000-9999),692(0000-0999)							(C)
432/692(4000-4999),755(0000-0999),847(4000-4999)							(C)
432/897(0000-0999),897(1000-1999),897(2000-2999)							(C)
432/897(4000-4999),934(0000-0999)							(C)
-------- Continued on next page --------							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

469/214(0000-0999),225(4000-4999),287(7000-7999)							(C)
469/342(3000-3999),619(0000-0999),619(9000-9999)							(C)
469/656(3000-3999),656(4000-4999),672(4000-4999)							(C)
479/202(4000-4999),234(4000-4999),250(0000-0999)							(C)
479/250(1000-1999),250(2000-2999),250(3000-3999)							(C)
479/250(4000-4999),250(5000-5999),250(7000-7999)							(C)
479/250(8000-8999),385(0000-0999),385(9000-9999)							(C)
479/431(0000-0999),431(1000-1999),431(2000-2999)							(C)
479/431(3000-3999),431(4000-4999),431(6000-6999)							(C)
479/439(0000-0999),439(1000-1999),439(2000-2999)							(C)
479/439(4000-4999),439(5000-5999),439(7000-7999)							(C)
479/439(8000-8999),439(9000-9999),445(0000-0999)							(C)
479/445(5000-5999),463(0000-0999),463(9000-9999)							(C)
479/595(0000-0999),595(4000-4999),595(5000-5999)							(C)
479/595(6000-6999),595(7000-7999),595(8000-8999)							(C)
479/595(9000-9999),616(1000-1999),668(0000-0999)							(C)
479/684(7000-7999),689(1000-1999),689(2000-2999)							(C)
479/689(4000-4999),715(0000-0999),935(8000-8999)							(C)
479/935(9000-9999)							(C)
501/209(4000-4999),209(5000-5999),226(1000-1999)							(C)
501/226(2000-2999),226(4000-4999),232(4000-4999)							(C)
501/242(4000-4999),303(4000-4999),305(0000-0999)							(C)
501/358(4000-4999),386(0000-0999),386(9000-9999)							(C)
501/391(1000-1999),429(0000-0999),429(4000-4999)							(C)
501/436(0000-0999),436(4000-4999),436(5000-5999)							(C)
501/436(7000-7999),436(8000-8999),438(0000-0999)							(C)
501/438(4000-4999),458(4000-4999),499(5000-5999)							(C)
501/499(6000-6999),499(7000-7999),499(8000-8999)							(C)
501/550(4000-4999),566(1000-1999),574(0000-0999)							(C)
501/574(9000-9999),588(0000-0999),588(1000-1999)							(C)
501/588(2000-2999),588(3000-3999),588(4000-4999)							(C)
501/588(5000-5999),588(7000-7999),588(8000-8999)							(C)
501/588(9000-9999),593(4000-4999),762(0000-0999)							(C)
501/781(0000-0999),781(9000-9999),881(4000-4999)							(C)
512/212(4000-4999),213(0000-0999),213(2000-2999)							(C)
512/213(4000-4999),234(3000-3999),237(7000-7999)							(C)
512/262(9000-9999),355(1000-1999),430(4000-4999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY NPA/NXX	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
-------- Continued from previous page --------							
512/489(4000-4999),515(1000-1999),553(0000-0999)							(C)
512/553(3000-3999),553(4000-4999),553(5000-5999)							(C)
512/553(6000-6999),553(7000-7999),553(8000-8999)							(C)
512/553(9000-9999),561(4000-4999),562(0000-0999)							(C)
512/562(4000-4999),588(1000-1999),595(0000-0999)							(C)
512/746(1000-1999),812(4000-4999)							(C)
561/283(5000-5999)							(C)
580/215(4000-4999),245(6000-6999),301(7000-7999)							(C)
580/302(5000-5999),303(4000-4999),307(3000-3999)							(C)
580/319(3000-3999),319(4000-4999),337(0000-0999),350							(C)
580/364(7000-7999),372(2000-2999),377(1000-1999)							(C)
580/380(4000-4999),440(5000-5999),441(4000-4999)							(C)
580/547(4000-4999),559(2000-2999),686(4000-4999)							(C)
580/713(0000-0999),713(4000-4999),752(4000-4999)							(C)
580/756(4000-4999),786(4000-4999),798(4000-4999)							(C)
580/861(4000-4999),872(4000-4999),910(5000-5999)							(C)
580/982(5000-5999)							(C)
806/221(2000-2999),275(9000-9999),329(0000-0999)							(C)
806/421(0000-0999),478(1000-1999),486(1000-1999)							(C)
806/553(4000-4999),576(0000-0999),576(1000-1999)							(C)
806/576(2000-2999),576(3000-3999),576(4000-4999),577							(C)
806/589(0000-0999),589(1000-1999),589(2000-2999)							(C)
806/589(3000-3999),589(4000-4999),589(5000-5999)							(C)
806/589(9000-9999),686(4000-4999),807,839(6000-6999)							(C)
806/853(7000-7999),853(8000-8999),853(9000-9999)							(C)
806/884(4000-4999),977(9000-9999)							(C)
817/374(4000-4999),458(4000-4999),757(4000-4999)							(C)
817/776(4000-4999),776(5000-5999)							(C)
830/255(4000-4999),256(0000-0999),261(4000-4999)							(C)
830/264(2000-2999),265(4000-4999),265(5000-5999)							(C)
830/265(6000-6999),266(4000-4999),266(5000-5999)							(C)
830/267(4000-4999),267(8000-8999),268(4000-4999)							(C)
830/268(8000-8999),275(4000-4999),276(2000-2999)							(C)
830/326(4000-4999),355(2000-2999),392(0000-0999)							(C)
830/399(4000-4999),421(3000-3999),428(0000-0999)							(C)
830/443(4000-4999),448(0000-0999),455(4000-4999)							(C)
830/469(1000-1999),469(3000-3999),469(4000-4999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY NPA/NXX	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
-------- Continued from previous page --------							
830/483(4000-4999),522(1000-1999),522(2000-2999)							(C)
830/522(4000-4999),541(4000-4999),541(5000-5999)							(C)
830/542(4000-4999),542(5000-5999),542(6000-6999)							(C)
830/585(4000-4999),637(7000-7999),856(2000-2999)							(C)
832/539(2000-2999),539(3000-3999),539(4000-4999)							(C)
870/222(0000-0999),224(0000-0999),224(4000-4999)							(C)
870/224(9000-9999),228(0000-0999),228(4000-4999)							(C)
870/228(9000-9999),229,275(4000-4999),277(4000-4999)							(C)
870/292(4000-4999),298(4000-4999),330(0000-0999)							(C)
870/330(1000-1999),330(4000-4999),330(9000-9999)							(C)
870/345(4000-4999),376(4000-4999),390(4000-4999)							(C)
870/394(5000-5999),416(3000-3999),417,455(4000-4999)							(C)
870/466(4000-4999),474(0000-0999),474(9000-9999)							(C)
870/484(4000-4999),493(3000-3999),495(2000-2999),505,513							(C)
870/518(4000-4999),527(4000-4999),533(5000-5999)							(C)
870/565(0000-0999),565(4000-4999),565(9000-9999)							(C)
870/568(0000-0999),568(9000-9999),576(4000-4999)							(C)
870/587(4000-4999),594(0000-0999),594(4000-4999)							(C)
870/594(9000-9999),614,619(4000-4999),624(4000-4999)							(C)
870/626(0000-0999),626(4000-4999),637(0000-0999)							(C)
870/639(0000-0999),639(4000-4999),639(9000-9999)							(C)
870/663(0000-0999),663(4000-4999),667(4000-4999)							(C)
870/725(5000-5999),726(4000-4999),738(9000-9999)							(C)
870/767(4000-4999),776(8000-8999),782,825(2000-2999)							(C)
870/853(3000-3999),890,905							(C)
903/206(4000-4999),207(4000-4999),213(4000-4999)							(C)
903/218(0000-0999),218(4000-4999),218(9000-9999)							(C)
903/224(3000-3999),224(4000-4999),229(4000-4999)							(C)
903/229(5000-5999),229(6000-6999),231(1000-1999)							(C)
903/231(4000-4999),246(0000-0999),246(4000-4999)							(C)
903/251(1000-1999),253(0000-0999),253(9000-9999)							(C)
903/257(3000-3999),263(0000-0999),266(1000-1999)							(C)
903/274(0000-0999),274(4000-4999),280(7000-7999)							(C)
903/284(2000-2999),285(6000-6999),287(5000-5999)							(C)
903/289(0000-0999),289(4000-4999),292(0000-0999)							(C)
903/292(4000-4999),306(0000-0999),306(1000-1999)							(C)
903/306(2000-2999),306(3000-3999),313(4000-4999)							(C)
-------- Continued on next page --------							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

903/326(0000-0999),331(0000-0999),345(0000-0999)							(C)
903/347(0000-0999),350(0000-0999),354(0000-0999)							(C)
903/374(4000-4999),390(5000-5999),407(4000-4999)							(C)
903/448(1000-1999),449(4000-4999),462(2000-2999)							(C)
903/462(4000-4999),472(5000-5999),480(4000-4999)							(C)
903/480(5000-5999),481(4000-4999),481(5000-5999)							(C)
903/481(6000-6999),484(1000-1999),560(8000-8999)							(C)
903/600(6000-6999),603(6000-6999),603(9000-9999)							(C)
903/638(0000-0999),638(2000-2999),648(3000-3999)							(C)
903/662(3000-3999),669(1000-1999),686(0000-0999)							(C)
903/686(9000-9999),689(0000-0999),689(1000-1999)							(C)
903/689(4000-4999),689(9000-9999),704(0000-0999)							(C)
903/704(4000-4999),705(0000-0999),705(1000-1999)							(C)
903/705(4000-4999),841(4000-4999),841(5000-5999)							(C)
903/855(3000-3999),871(1000-1999),884(0000-0999)							(C)
903/956(0000-0999),956(4000-4999)							(C)
915/219(4000-4999),219(5000-5999),317(5000-5999)							(C)
915/440(0000-0999),440(2000-2999),440(4000-4999)							(C)
915/603(3000-3999),603(5000-5999),613(0000-0999)							(C)
915/613(1000-1999),613(2000-2999),613(3000-3999)							(C)
915/613(4000-4999),613(5000-5999),799(0000-0999)							(C)
915/875(1000-1999),996(9000-9999)							(C)
918/223(3000-3999),323(4000-4999),578(4000-4999)							(C)
918/602(4000-4999),612(4000-4999),615(2000-2999)							(C)
918/615(8000-8999),721(0000-0999),731(4000-4999)							(C)
918/771(4000-4999),791(3000-3999),819(4000-4999)							(C)
918/844(4000-4999),919(0000-0999),919(4000-4999)							(C)
918/926(3000-3999),937(4000-4999),984(4000-4999)							(C)
936/228(3000-3999),228(4000-4999),236(1000-1999)							(C)
936/307(0000-0999),337(4000-4999),372(6000-6999)							(C)
936/463(4000-4999),465(9000-9999),495(2000-2999)							(C)
936/534(4000-4999),570(0000-0999),585(4000-4999)							(C)
936/647(0000-0999),647(1000-1999),647(2000-2999)							(C)
936/647(3000-3999),647(4000-4999),657(4000-4999)							(C)
936/681(0000-0999),681(4000-4999),681(9000-9999)							(C)
936/755(1000-1999),755(2000-2999),755(3000-3999)							(C)
936/755(4000-4999),776(3000-3999),776(4000-4999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
936/776(5000-5999)							(C)
940/202(4000-4999),213(4000-4999),215(0000-0999)							(C)
940/226(0000-0999),226(4000-4999),227(0000-5999)							(C)
940/227(7000-9999),228(0000-0999),228(1000-1999)							(C)
940/228(4000-4999),242(6000-6999),257(1000-1999)							(C)
940/257(2000-2999),295(4000-4999),355,441(4000-4999)							(C)
940/468(3000-3999),468(4000-4999),488(4000-4999)							(C)
940/489(4000-4999),580(2000-2999),580(4000-4999)							(C)
956/202(0000-0999),205(0000-0999),231(3000-3999)							(C)
956/233(0000-0999),233(7000-7999),238(4000-4999)							(C)
956/242(0000-0999),242(4000-4999),242(6000-6999)							(C)
956/242(7000-7999),246(4000-4999),287(3000-3999)							(C)
956/351(3000-3999),373(9000-9999),377(1000-1999)							(C)
956/377(2000-2999),377(4000-4999),433(0000-0999)							(C)
956/465(0000-0999),465(1000-1999),465(2000-2999)							(C)
956/465(4000-4999),467(0000-0999),467(1000-1999)							(C)
956/467(4000-4999),467(5000-5999),525(4000-4999)							(C)
956/567(0000-0999),622(4000-4999),622(5000-5999)							(C)
956/622(7000-7999),688(8000-8999),720(0000-0999)							(C)
956/764(9000-9999),765(2000-2999),772(3000-3999)							(C)
956/772(4000-4999),790(0000-0999),797(6000-6999)							(C)
956/825(0000-0999),948(2000-2999),948(4000-4999)							(C)
959/622(7000-7999)							(C)
972/268(6000-6999),268(7000-7999),268(9000-9999)							(C)
972/330(4000-4999),347(0000-0999),347(4000-4999)							(C)
972/351(8000-8999),382(7000-7999),439(1000-1999)							(C)
972/441(4000-4999),483(0000-0999),544(7000-7999)							(C)
972/635(8000-8999),646(2000-2999),646(6000-6999)							(C)
972/646(9000-9999),666(4000-4999),782(4000-4999)							(C)
972/924(5000-5999)							(C)
979/202(1000-1999),209(0000-0999),212(8000-8999)							(C)
979/243(3000-3999),250(2000-2999),271(1000-1999)							(C)
979/272(4000-4999),314(0000-0999),314(1000-1999)							(C)
979/314(4000-4999),315(4000-4999),316(2000-2999)							(C)
979/316(4000-4999),318(3000-3999),318(4000-4999)							(C)
979/318(5000-5999),319(4000-4999),319(5000-5999)							(C)
979/319(7000-7999),319(8000-8999),353(0000-0999)							(C)
-------- Continued on next page --------							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

979/353(4000-4999),446(0000-0999),467(0000-0999)						(C)
979/488(4000-4999),589(4000-4999),596(0000-0999)						(C)
979/633(4000-4999),635(4000-4999),665(4000-4999)						(C)
979/773(1000-1999),773(8000-8999),985(5000-5999)						(C)
"	"	"	"	"	"	"
214/385(4000-4999),390(7000-7999),473(4000-4999)						"
254/212(4000-4999),213(5000-5999),213(6000-6999)						"
254/213(7000-7999),220,221(0000-0999),221(1000-1999)						"
254/221(4000-4999),230(0000-0999),230(1000-1999)						"
254/230(4000-4999),230(9000-9999),231(0000-0999)						"
254/231(4000-4999),232(0000-0999),232(1000-1999)						"
254/232(4000-4999),236(6000-6999),237(1000-1999)						"
254/237(4000-4999),238(0000-0999),238(4000-4999)						"
254/238(5000-5999),247(3000-3999),255(0000-0999)						"
254/255(4000-4999),275(4000-4999),326(1000-1999)						"
254/384(1000-1999),432(0000-0999),432(2000-2999)						"
254/432(3000-3999),434(4000-4999),449(8000-8999)						"
254/449(9000-9999),472(4000-4999),488(4000-4999)						"
254/523(0000-0999),523(4000-4999),577(4000-4999)						"
254/598(1000-1999),598(4000-4999),616(9000-9999)						"
254/645(6000-6999),655(1000-1999),739(6000-6999)						"
254/822(4000-4999),826(8000-8999),829(5000-5999)						"
254/848(6000-6999),853(4000-4999),876(4000-4999)						"
254/892(0000-0999),892,892(4000-4999),970(0000-0999)						"
254/987(4000-4999),987(5000-5999),987(6000-6999)						"
254/987(7000-7999)						"
281/306(0000-0999),306(1000-1999),306(2000-2999)						"
281/306(4000-4999),622(4000-4999),761(2000-2999)						"
281/761(6000-6999),761(7000-7999)						"
325/200(4000-4999),215(0000-0999),215(4000-4999)						"
325/216(0000-0999),216(1000-1999),216(2000-2999)						"
325/216(4000-4999),216(6000-6999),216(7000-7999)						"
325/216(8000-8999),216(9000-9999),218(0000-0999)						"
325/218(4000-4999),248(6000-6999),379(8000-8999)						"
325/387(8000-8999),446(1000-1999),455(0000-0999)						"
325/465(0000-0999),480(0000-0999),480(1000-1999)						"
325/480(2000-2999),480(4000-4999),484(4000-4999)						"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

325/515(4000-4999),600(0000-0999),600(1000-1999)						"
325/600(9000-9999),716(1000-1999),716(4000-4999)						"
325/718(4000-4999),732(3000-3999),754(0000-0999)						"
325/766(7000-7999),805(4000-4999),896(4000-4999)						"
325/939(0000-0999)						"
360/776(4000-4999)						"
361/217(3000-3999),221(1000-1999),221(2000-2999)						"
361/221(4000-4999),226(1000-1999),236(0000-0999)						"
361/236(4000-4999),237(1000-1999),237(3000-3999)						"
361/237(4000-4999),238(4000-4999),239(0000-0999)						"
361/265(4000-4999),298(4000-4999),345(1000-1999)						"
361/345(4000-4999),355(4000-4999),364(7000-7999)						"
361/384(4000-4999),396(5000-5999),433(4000-4999)						"
361/437(4000-4999),482(0000-0999),492(5000-5999)						"
361/524(2000-2999),524(4000-4999),596(0000-0999)						"
361/620(1000-1999),645(7000-7999),657(4000-4999)						"
361/726(4000-4999),741(4000-4999),949(5000-5999)						"
405/428(4000-4999),588(4000-4999),592(4000-4999)						"
405/648(4000-4999),716(4000-4999),926(8000-8999)						"
409/200(2000-2999),209(4000-4999),210(4000-4999)						"
409/210(5000-5999),213(4000-4999),229(4000-4999)						"
409/232(0000-0999),233(1000-1999),276(4000-4999)						"
409/289(8000-8999),291(4000-4999),291(5000-5999)						"
409/291(7000-7999),291(8000-8999),292(1000-1999)						"
409/292(2000-2999),292(4000-4999),293(3000-3999)						"
409/293(4000-4999),299(3000-3999),299(4000-4999)						"
409/299(5000-5999),332(4000-4999),349(0000-0999)						"
409/349(1000-1999),356(4000-4999),356(9000-9999)						"
409/359(4000-4999),359(5000-5999),420(1000-1999)						"
409/489(4000-4999),527(3000-3999),527(4000-4999)						"
409/527(5000-5999),681(4000-4999),768(4000-4999)						"
409/858(0000-0999),877(1000-1999),877(4000-4999)						"
409/877(5000-5999)						"
430/200(0000-0999)						"
432/201(1000-1999),210(0000-0999),213(9000-9999)						"
432/296(4000-4999),296(5000-5999),296(6000-6999)						"
432/360(0000-0999),360(4000-4999),535(0000-0999)						"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

432/558(0000-0999),614(0000-0999),614(1000-1999)						"
432/614(2000-2999),614(4000-4999),614(5000-5999)						"
432/614(6000-6999),614(8000-8999),614(9000-9999),692						"
432/755(0000-0999),847(4000-4999),897(0000-0999)						"
432/897(1000-1999),897(2000-2999),897(4000-4999)						"
432/934(0000-0999)						"
469/214(0000-0999),225(4000-4999),287(7000-7999)						"
469/342(3000-3999),619(0000-0999),619(9000-9999)						"
469/656(3000-3999),656(4000-4999),672(4000-4999)						"
479/202(4000-4999),205(4000-4999),234(4000-4999)						"

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
DALLAS	DLLSTXJFDS0	08395	04034	7297	552	BA DA GI GJ	(C)
214/209,414(0000-0999),414(1000-1999),414(2000-2999)						GL GN GQ HA	(C)
214/414(3000-3999),414(9000-9999),416(0000-0999)						HD IA IB II	(C)
214/416(3000-3999),530(0000-0999),530(2000-2999)						SH SI UA UG	(C)
214/530(3000-3999),530(4000-4999),530(5000-5999)						UR UU	(C)
214/530(9000-9999),624,775,932							(C)
469/237(3000-3999),383(3000-3999),521(0000-0999)							(C)
469/893(2000-4999),893(6000-8999)							(C)
817/357(4000-4999),458(3000-3999),601(0000-0999)							(C)
817/601(3000-3999),601(4000-4999),601(6000-6999)							(C)
817/601(9000-9999)							(C)
903/328(3000-3999),732(2000-2999)							(C)
940/202(5000-5999)							(C)
972/232,244(6000-6999),244(8000-8999),295(4000-4999)							(C)
972/295(5000-5999),295(7000-7999),295(8000-8999)							(C)
972/346(5000-5999),403(4000-4999),427(4000-4999)							(C)
972/439(3000-3999),439(9000-9999),502,505(4000-4999)							(C)
972/512(0000-7999),512(9000-9999),532(2000-2999)							(C)
972/532(4000-4999),532(8000-8999),534(2000-3999)							(C)
972/534(9000-9999),535(0000-3999),535(7000-7999)							(C)
972/535(9000-9999),536(0000-2999),536(4000-9999)							(C)
972/538(0000-0999),538(1000-1999),538(2000-2999)							(C)
972/538(3000-3999),538(4000-4999),538(5000-5999)							(C)
972/538(6000-6999),538(7000-7999),538(8000-8999)							(C)
972/538(9000-9999),543,577,581(0000-0999),581(1000-1999)							(C)
972/581(2000-2999),581(3000-3999),581(4000-4999)							(C)
972/581(5000-5999),581(6000-6999),581(7000-7999)							(C)
972/624(7000-7999),649(0000-0999),649(5000-5999)							(C)
972/649(9000-9999),656(2000-2999),656(3000-4999)							(C)
972/725(0000-0999),725(1000-1999),725(2000-2999)							(C)
972/725(3000-3999),725(4000-4999),725(5000-5999)							(C)
972/725(6000-6999),725(9000-9999),728,729(1000-8999),749							(C)
972/794,807(1000-1999),807(4000-4999),813,829(2000-2999)							(C)
972/892,908(0000-0999),908(8000-8999),925(0000-1999)							(C)
972/925(2000-2999),925(3000-3999),925(4000-4999)							(C)
972/925(5000-9999),954(8000-8999),961(9000-9999)							(C)
972/963(1000-2999),963(3000-3999),963(5000-6999)							(C)
972/963(9000-9999),984(1000-1999),984(3000-3999)							(C)
972/984(4000-4999),984(5000-5999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

"	"	"	"	"	"	"
214/209,414(0000-0999),414(1000-1999),414(2000-2999)						"
214/414(3000-3999),414(9000-9999),416(0000-0999)						"
214/416(3000-3999),530(0000-0999),530(2000-2999)						"
214/530(3000-3999),530(4000-4999),530(5000-5999)						"
214/530(9000-9999),624,775,932						"
469/237(3000-3999),521(0000-0999),893(2000-4999)						"
469/893(6000-8999)						"
817/357(4000-4999),458(3000-3999),601(0000-0999)						"
817/601(3000-3999),601(4000-4999),601(6000-6999)						"
817/601(9000-9999)						"
903/328(3000-3999),732(2000-2999)						"
940/202(5000-5999)						"
972/232,244(6000-6999),244(8000-8999),295(4000-4999)						"
972/295(5000-5999),295(7000-7999),295(8000-8999)						"
972/302(0000-0999),346(5000-5999),403(4000-4999)						"
972/427(4000-4999),439(3000-3999),439(9000-9999),502						"
972/505(4000-4999),512(0000-7999),512(9000-9999)						"
972/532(2000-2999),532(4000-4999),532(8000-8999)						"
972/534(2000-3999),534(9000-9999),535(0000-3999)						"
972/535(7000-7999),535(9000-9999),536(0000-2999)						"
972/536(4000-9999),538(0000-0999),538(1000-1999)						"
972/538(2000-2999),538(3000-3999),538(4000-4999)						"
972/538(5000-5999),538(6000-6999),538(7000-7999)						"
972/538(8000-8999),538(9000-9999),543,577,581(0000-0999)						"
972/581(1000-1999),581(2000-2999),581(3000-3999)						"
972/581(4000-4999),581(5000-5999),581(6000-6999)						"
972/581(7000-7999),624(7000-7999),649(0000-0999)						"
972/649(5000-5999),649(9000-9999),656(2000-2999)						"
972/656(3000-4999),725(0000-0999),725(1000-1999)						"
972/725(2000-2999),725(3000-3999),725(4000-4999)						"
972/725(5000-5999),725(6000-6999),725(9000-9999),728						"
972/729(1000-8999),749,794,807(1000-1999),807(4000-4999)						"
972/813,829(2000-2999),829(7000-7999),892,908(0000-0999)						"
972/908(8000-8999),925(0000-1999),925(2000-2999)						"
972/925(3000-3999),925(4000-4999),925(5000-9999)						"
972/954(8000-8999),961(9000-9999),963(1000-2999)						"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

972/963(3000-3999),963(5000-6999),963(9000-9999)						"
972/984(1000-1999),984(3000-3999),984(4000-4999)						"
972/984(5000-5999)						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
DALLAS (ACSI)	DLLSTX37DC0	08435	04034	7263	552	AA BA BC DA	(C)
214/201,233(2000-2999),247(0000-0999),247(2000-2999)						GB GC GD GN	(C)
214/247(3000-3999),247(4000-4999),247(5000-5999)						HB IA IB IC	(C)
214/247(9000-9999),276(0000-0999),276(1000-1999)						IG SH UR US	(C)
214/276(5000-5999),276(7000-7999),276(9000-9999)						VC	(C)
214/278(0000-1999),278(2000-2999),278(3000-3999)							(C)
214/278(5000-5999),278(7000-7999),278(8000-8999)							(C)
214/278(9000-9999),294,313,568,569,580(1000-1999)							(C)
214/580(2000-2999),580(3000-3999),580(4000-4999)							(C)
214/580(5000-5999),580(7000-7999),580(8000-8999)							(C)
214/580(9000-9999),593,594,602,627,687(0000-0999)							(C)
214/687(3000-5999),687(9000-9999),788,873,921,964,996							(C)
469/533,621							(C)
817/200(0000-2999),200(5000-5999),200(9000-9999)							(C)
817/287(0000-0999),287(2000-7999),288(0000-0999)							(C)
817/288(1000-1999),288(2000-4999),288(5000-5999)							(C)
817/288(6000-6999),288(7000-7999),288(8000-8999)							(C)
817/288(9000-9999),324,342,445,509(0000-0999)							(C)
817/509(1000-1999),509(2000-2999),509(3000-3999)							(C)
817/509(4000-4999),509(5000-5999),509(6000-6999)							(C)
817/509(7000-7999),509(8000-8999),509(9000-9999)							(C)
817/574(0000-2999),574(4000-4999),574(5000-5999)							(C)
817/574(6000-6999),574(7000-7999),574(8000-8999)							(C)
817/574(9000-9999),575(0000-0999),575(1000-1999)							(C)
817/575(2000-2999),575(3000-5999),575(6000-6999)							(C)
817/575(7000-7999),575(8000-8999),575(9000-9999)							(C)
817/580(1000-1999),603,639,672(3000-3999),708(0000-0999)							(C)
817/708(1000-1999),708(3000-3999),708(4000-4999)							(C)
817/708(5000-5999),708(6000-6999),708(7000-7999)							(C)
817/708(8000-8999),708(9000-9999),712,830,869,872							(C)
817/932(6000-6999),977							(C)
972/421(0000-0999),421(1000-1999),421(2000-2999)							(C)
972/421(3000-3999),421(4000-4999),421(5000-5999)							(C)
972/421(6000-6999),421(7000-7999),421(9000-9999)							(C)
972/590(0000-0999),590(1000-1999),590(2000-2999)							(C)
972/590(3000-3999),590(4000-4999),590(5000-5999)							(C)
972/590(7000-7999),590(9000-9999),616(0000-0999)							(C)
972/616(1000-1999),616(2000-2999),616(5000-5999)							(C)
972/616(6000-6999),616(7000-7999),616(8000-8999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

972/616(9000-9999),786(0000-0999),786(7000-7999)	(C)
972/786(8000-8999),786(9000-9999),894(0000-0999)	(C)
972/894(1000-1999),894(2000-2999),894(4000-5999)	(C)
972/894(6000-6999),894(7000-7999),894(8000-8999)	(C)
972/894(9000-9999)	(C)
"	"
214/201,233(2000-2999),247(0000-0999),247(2000-2999)	"
214/247(3000-3999),247(4000-4999),247(5000-5999)	"
214/247(9000-9999),276(0000-0999),276(1000-1999)	"
214/276(5000-5999),276(7000-7999),276(9000-9999)	"
214/278(0000-1999),278(3000-3999),278(5000-5999)	"
214/278(7000-7999),278(9000-9999),294,313,568,569	"
214/580(1000-1999),580(2000-2999),580(3000-3999)	"
214/580(4000-4999),580(5000-5999),580(7000-7999)	"
214/580(8000-8999),580(9000-9999),593,594,602,627,687	"
214/788,873,921,964,996	"
469/533,621	"
817/200(0000-2999),200(5000-5999),200(9000-9999),287	"
817/288(0000-0999),288(1000-1999),288(2000-4999)	"
817/288(5000-5999),288(6000-6999),288(7000-7999)	"
817/288(8000-8999),288(9000-9999),324,342,445	"
817/509(0000-0999),509(1000-1999),509(2000-2999)	"
817/509(3000-3999),509(4000-4999),509(5000-5999)	"
817/509(6000-6999),509(7000-7999),509(8000-8999)	"
817/509(9000-9999),574(0000-2999),574(4000-4999)	"
817/574(5000-5999),574(6000-6999),574(7000-7999)	"
817/574(8000-8999),574(9000-9999),575(0000-0999)	"
817/575(1000-1999),575(2000-2999),575(3000-5999)	"
817/575(6000-6999),575(7000-7999),575(8000-8999)	"
817/575(9000-9999),580(1000-1999),603,639,672(3000-3999)	"
817/708(0000-0999),708(1000-1999),708(3000-3999)	"
817/708(4000-4999),708(5000-5999),708(6000-6999)	"
817/708(7000-7999),708(8000-8999),708(9000-9999),712,830	"
817/869,872,932(6000-6999),977	"
972/421(0000-0999),421(1000-1999),421(2000-2999)	"
972/421(3000-3999),421(4000-4999),421(5000-5999)	"
972/421(6000-6999),421(7000-7999),421(9000-9999)	"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

972/590(0000-0999),590(1000-1999),590(2000-2999)	"
972/590(3000-3999),590(4000-4999),590(5000-5999)	"
972/590(7000-7999),590(9000-9999),616(0000-0999)	"
972/616(1000-1999),616(2000-2999),616(5000-5999)	"
972/616(6000-6999),616(7000-7999),616(8000-8999)	"
972/616(9000-9999),767,786(0000-0999),786(7000-7999)	"
972/786(8000-8999),786(9000-9999),894(0000-0999)	"
972/894(1000-1999),894(2000-2999),894(4000-5999)	"
972/894(6000-6999),894(8000-8999),894(9000-9999)	

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
DALLAS 1	DLLFTXFQDS0	08433	04053	7516	552	DA DD GJ GK	(C)
214/442(0000-2999),442(4000-9999),445(0000-6999)						GL GN GQ GR	(C)
214/445(9000-9999),451(0000-6999),451(9000-9999)						HB IA IB IC	(C)
214/545(0000-1999),545(3000-3999),545(5000-6999)						ID IE IG IH	(C)
214/545(9000-9999),666(7000-7999)							(C)
469/398(0000-1999),398(5000-7999),426(3000-3999)							(C)
469/499(0000-2999),499(5000-5999),499(8000-9999)							(C)
469/713(0000-0999),713(5000-5999),713(8000-8999)							(C)
469/718(4000-4999),941(1000-1999),948(2000-3999)							(C)
469/948(7000-8999)							(C)
682/223(0000-0999),223(5000-6999),325(0000-0999)							(C)
682/325(5000-6999),422(0000-0999),422(4000-6999)							(C)
682/433(0000-0999),433(5000-5999),463(0000-0999)							(C)
682/463(5000-5999),478(0000-1999),502(0000-1999)							(C)
682/502(3000-3999),502(5000-5999),503(0000-0999)							(C)
682/503(5000-5999),587(0000-0999),587(5000-5999)							(C)
682/747(0000-0999),747(5000-5999)							(C)
972/265(0000-6999),265(7000-7999),265(8000-9999)							(C)
972/295(6000-6999),350(0000-5999),350(8000-9999)							(C)
972/372(2000-2999),426(0000-5999),428(0000-1999)							(C)
972/428(5000-6999),464(0000-0999),464(3000-5999)							(C)
972/521(0000-5999),521(7999-9999),637(0000-0999)							(C)
972/637(2000-2999),637(4000-5999),748(0000-0999)							(C)
972/748(5000-5999),854(0000-0999),854(5000-5999)							(C)
"	"	"	"	"	"	"	
214/442(0000-2999),442(4000-9999),445(0000-6999)						"	
214/445(9000-9999),451(0000-6999),451(9000-9999)						"	
214/545(0000-1999),545(3000-3999),545(5000-6999)						"	
214/545(9000-9999),666(7000-7999)						"	
469/398(0000-1999),398(5000-7999),426(3000-3999)						"	
469/499(0000-2999),499(5000-5999),499(8000-9999)						"	
469/713(0000-0999),713(5000-5999),713(8000-8999)						"	
469/948(2000-3999),948(7000-8999)						"	
682/223(0000-0999),223(5000-6999),325(0000-0999)						"	
682/325(5000-6999),422(0000-0999),422(4000-6999)						"	
682/433(0000-0999),433(5000-5999),463(0000-0999)						"	
682/463(5000-5999),478(0000-1999),502(0000-1999)						"	
682/502(3000-3999),502(5000-5999),503(0000-0999)						"	
682/503(0000-6999),503(5000-5999),587(0000-0999)						"	

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

682/587(5000-5999),747(0000-0999),747(5000-5999)						"
972/265(0000-6999),265(7000-7999),265(8000-9999)						"
972/295(6000-6999),350(0000-5999),350(8000-9999)						"
972/372(2000-2999),426(0000-5999),428(0000-1999)						"
972/428(5000-6999),464(0000-0999),464(3000-5999)						"
972/521(0000-5999),521(7999-9999),637(0000-0999)						"
972/637(2000-2999),637(4000-5999),748(0000-0999)						"
972/748(5000-5999),854(0000-0999),854(5000-5999)						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
DALLAS ADDISON	DLLSTXADDS0	08407	04049	5216	552	AA DA PA PJ	(C)
214/866(0000-0999),866(1000-1999),866(2000-2999)						PR PU SV ZX	(C)
214/866(3000-3999),866(4000-4999),866(6000-6999)							(C)
214/866(7000-7999),866(8000-8999)							(C)
469/201,791							(C)
972/308(0000-5999),308(7000-9999),338,340,341(0000-6999)							(C)
972/341(8000-9999),361,362,364(0000-0999),364(1000-1999)							(C)
972/364(2000-2999),364(3000-3999),364(4000-4999)							(C)
972/364(5000-5999),364(6000-6999),364(8000-8999)							(C)
972/364(9000-9999),371(0000-7999),376,404,448,450,458							(C)
972/503,591(6000-7999),591(9000-9999),684,685,687							(C)
972/701(0000-3999),701(5000-9999),702(0000-0999)							(C)
972/702(1000-1999),702(2000-2999),702(3000-3999)							(C)
972/702(5000-5999),702(6000-6999),702(7000-7999)							(C)
972/702(8000-8999),702(9000-9999),716,720,726,770							(C)
972/774(0000-4999),774(6000-9999),776(0000-1999)							(C)
972/776(3000-9999),778,789,851,855(0000-7999)							(C)
972/855(9000-9999),856,866(0000-0999),866(1000-1999)							(C)
972/866(2000-2999),866(3000-3999),866(5000-5999)							(C)
972/866(6000-6999),866(7000-7999),866(8000-8999)							(C)
972/866(9000-9999),960,982(1000-9999),991							(C)
"	"	"	"	"	"	"	
214/866(0000-0999),866(1000-1999),866(2000-2999)						"	
214/866(3000-3999),866(4000-4999),866(6000-6999)						"	
214/866(7000-7999),866(8000-8999)						"	
469/201,791						"	
972/308(0000-5999),308(7000-9999),338,340,341(0000-6999)						"	
972/341(8000-9999),361,362,364(0000-0999),364(1000-1999)						"	
972/364(2000-2999),364(3000-3999),364(4000-4999)						"	
972/364(5000-5999),364(6000-6999),364(8000-8999)						"	
972/364(9000-9999),371(0000-7999),376,404,448,450,458						"	
972/503,591(0000-0999),591(6000-7999),591(9000-9999),684						"	
972/685,687,701(0000-3999),701(5000-9999),702(0000-0999)						"	
972/702(1000-1999),702(2000-2999),702(3000-3999)						"	
972/702(5000-5999),702(6000-6999),702(7000-7999)						"	
972/702(8000-8999),702(9000-9999),716,720,726,770						"	
972/774(0000-4999),774(6000-9999),776(0000-1999)						"	
972/776(3000-9999),778,789,851,855(0000-7999)						"	
972/855(9000-9999),856,866(0000-0999),866(1000-1999)						"	

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
972/866(2000-2999),866(3000-3999),866(5000-5999)						"	
972/866(6000-6999),866(7000-7999),866(8000-8999)						"	
972/866(9000-9999),960,982(1000-9999),991							
DALLAS ADDISON	DLLSTXADRS3	08407	04049	5216	552	DA PA PJ PR	(N)
972/858						PU	(N)
DALLAS DAVIS	DLLSTXDADS0	08422	04023	5216	552	AA BA DA GE	(C)
214/319,320,321,324,327,328,367(0000-2999)						HB HG IA IC	(C)
214/367(7000-8999),660(0000-4999),660(7000-9999),703						ID IE IF IG	(C)
						IH II PC PL	(C)
						PR PU QB QF	(C)
						RN RO SK SV	(C)
						UC UR WD WE	(C)
						WG WH	(C)
"	"	"	"	"	"	"	
214/319,320,321,324,327,328,367(0000-2999)						"	
214/367(7000-8999),660(0000-4999),660(7000-9999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
DALLAS MELROSE	DLLSTXMEDS0	08436	04050	5216	552	AA	BA	DA	GC	(C)
214/267(0000-7999),424(0000-0999),424(1000-1999)						GD	GE	HB	HG	(C)
214/424(2000-2999),424(3000-3999),424(4000-4999)						IA	IC	ID	IE	(C)
214/424(5000-5999),424(6000-6999),424(7000-7999)						IF	IG	IH	II	(C)
214/424(8000-8999),579(6000-6999),583(0000-6999)						OE	PB	PK	PR	(C)
214/583(8000-9999),589,612,630,631,633,634						PU	QB	QF	RN	(C)
214/635(0000-0999),637,638,640,643(4000-4999)						RO	SK	SV	UC	(C)
214/643(7000-7999),643(8000-8999),645,648,678,688,689						UJ	UR	VB	WD	(C)
214/819,879,905,920,951(0000-0999),951(1000-1999)						WE	WG	WH		(C)
214/951(2000-2999),951(3000-3999),951(4000-4999)										(C)
214/951(7000-7999),951(8000-8999),951(9000-9999)										(C)
214/962(1000-1999),962(2000-2999),962(3000-3999)										(C)
214/962(5000-5999)										(C)
"	"	"	"	"	"	"				
214/267(0000-7999),424(0000-0999),424(1000-1999)						"				
214/424(2000-2999),424(3000-3999),424(4000-4999)						"				
214/424(5000-5999),424(6000-6999),424(7000-7999)						"				
214/424(8000-8999),579(6000-6999),583(0000-6999)						"				
214/583(8000-9999),589,612,630,631,634,635(0000-0999)						"				
214/637,638,640,643(4000-4999),643(7000-7999)						"				
214/643(8000-8999),645,648,678,688,689,819,879,905,920						"				
214/951(0000-0999),951(1000-1999),951(2000-2999)						"				
214/951(3000-3999),951(4000-4999),951(7000-7999)						"				
214/951(8000-8999),951(9000-9999),962(1000-1999)						"				
214/962(2000-2999),962(3000-3999),962(5000-5999)										

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
DALLAS MESQUITE	DLLSTXMSDS0	08425	04000	5216	552	AA	BA	DA	GC	(C)
214/664(4000-4999),664(9000-9999)						GD	GE	HB	IA	(C)
469/726(0000-0999),726(1000-1999)						IC	ID	IE	IF	(C)
972/204,216,222,284(2000-2999),284(3000-3999)						IG	IH	PC	PL	(C)
972/284(4000-4999),284(6000-6999),284(8000-8999),285,288						PR	PU	QB	QF	(C)
972/289,290(2000-2999),290(3000-3999),290(4000-4999)						RP	RQ	SK	UC	(C)
972/290(5000-5999),290(6000-6999),290(7000-7999)						ZX				(C)
972/290(8000-8999),290(9000-9999),329,882										(C)
"	"	"	"	"	"	"				
214/664(4000-4999),664(9000-9999)						"				
469/726(0000-0999),726(1000-1999)						"				
972/216,222,284(2000-2999),284(3000-3999),284(4000-4999)						"				
972/284(6000-6999),284(8000-8999),285,288,289						"				
972/290(2000-2999),290(3000-3999),290(4000-4999)						"				
972/290(5000-5999),290(6000-6999),290(7000-7999)						"				
972/290(8000-8999),290(9000-9999),329,882										

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
DALLAS MIDCITIES	DLLSTXMCDS0	08463	04072	5216	552	AA BA DA GC	(C)
214/787						GD GE HB HG	(C)
817/213,323(1000-2999),385(0000-0999),385(2000-2999)						IA IC ID IE	(C)
817/385(3000-3999),385(4000-4999),385(5000-5999),530						IF IG IH PB	(C)
817/606(0000-8999),607(0000-0999),607(1000-1999)						PK PR PU QB	(C)
817/607(2000-2999),607(4000-4999),607(5000-5999)						QF RN RO SK	(C)
817/607(6000-6999),607(7000-7999),607(9000-9999),608,619						UC	(C)
817/633,640,649,652,673(4000-4999),676(0000-0999),695							(C)
817/816,962							(C)
972/206,336,337,339(1000-1999),339(3000-7999)							(C)
972/339(9000-9999),343(0000-7999),343(9000-9999)							(C)
972/352(2000-2999),352(4000-6999),522(0000-7999)							(C)
972/561(1000-9999),595,601,602,603(0000-4999)							(C)
972/603(7000-7999),603(9000-9999),606,614,623(0000-6999)							(C)
972/623(9000-9999),641,647,660,730,787,795(6000-6999)							(C)
972/859(1000-8999),933,946,949,975(0000-4999)							(C)
972/988(0000-8999)							(C)
"	"	"	"	"	"	"	
817/213,323(1000-2999),385(0000-0999),385(2000-2999)						"	
817/385(3000-3999),385(4000-4999),385(5000-5999),530						"	
817/606(0000-8999),607(0000-0999),607(1000-1999)						"	
817/607(2000-2999),607(4000-4999),607(5000-5999)						"	
817/607(6000-6999),607(7000-7999),607(9000-9999),608,619						"	
817/633,640,649,652,673(4000-4999),676(0000-0999),695						"	
817/816,962						"	
972/206,336,337,339(1000-1999),339(3000-7999)						"	
972/339(9000-9999),343(0000-7999),343(9000-9999)						"	
972/352(2000-2999),352(4000-6999),522(0000-7999)						"	
972/561(1000-9999),595,601,602,603(0000-4999)						"	
972/603(7000-7999),603(9000-9999),606,614,623(0000-6999)						"	
972/623(9000-9999),641,647,660,730,787,795(6000-6999)						"	
972/859(1000-8999),933,946,949,975(0000-4999)						"	
972/988(0000-8999)							
DALLAS MIDCITIES	DLLSTXMCRS1	08463	04072	5216	552	BA DA PR PU	(C)
817/252(7000-7999)						QF	(C)
"	"	"	"	"	"	"	
" / "							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
DALLAS NORTHLAKE	DLLSTXNODS0	08423	04067	5216	552	AA BA DA GE	(C)
214/286,296(1000-1999),296(3000-3999),296(5000-5999)						HB IA IC ID	(C)
214/296(6000-6999),296(8000-8999),441,496,506(1000-3999)						IE IF IG IH	(C)
214/574(1000-1999),574(2000-2999),574(3000-3999)						PB PK PR PU	(C)
214/574(4000-4999),574(5000-5999),574(7000-7999)						QB QF RN RO	(C)
469/420(1000-1999),420(2000-2999),420(3000-3999)						SK SV UC UJ	(C)
469/420(4000-4999),420(5000-5999),420(6000-6999)						UR VB WD WE	(C)
469/420(7000-7999),420(9000-9999),665(0000-0999)						WG WH	(C)
469/665(1000-1999),665(2000-2999),665(3000-3999)							(C)
469/665(4000-4999),665(5000-5999),665(6000-6999)							(C)
469/665(7000-7999),759(3000-3999),759(4000-4999)							(C)
469/759(5000-5999),759(8000-8999)							(C)
972/368,373,401,402,405,409,432(0000-3999)							(C)
972/432(8000-9999),443,444,501,506,556(0000-4999)							(C)
972/556(6000-9999),584(2000-8999),630(1000-2999)							(C)
972/630(5000-5999),630(7000-7999),706,830,831,868,869							(C)
972/870,871,910(0000-1999),910(3000-9999),956,969							(C)
"	"	"	"	"	"	"	
214/286,296(1000-1999),296(3000-3999),296(5000-5999)							"
214/296(6000-6999),296(8000-8999),496,506(1000-3999)							"
214/574(1000-1999),574(2000-2999),574(3000-3999)							"
214/574(4000-4999),574(5000-5999),574(7000-7999)							"
469/420(1000-1999),420(2000-2999),420(3000-3999)							"
469/420(4000-4999),420(5000-5999),420(6000-6999)							"
469/420(7000-7999),420(9000-9999),665(0000-0999)							"
469/665(1000-1999),665(2000-2999),665(3000-3999)							"
469/665(4000-4999),665(5000-5999),665(6000-6999)							"
469/665(7000-7999),759(3000-3999),759(4000-4999)							"
469/759(5000-5999),759(8000-8999)							"
972/368,373,401,402,405,409,432(0000-3999)							"
972/432(8000-9999),443,444,501,506,556(0000-4999)							"
972/556(6000-9999),584(2000-8999),630(1000-2999)							"
972/630(5000-5999),630(7000-7999),706,830,831,868,869							"
972/910(0000-1999),910(3000-9999),969							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
DALLAS RICHARDSON	DLLSTXRNDS0	08398	04037	5216	552	AA BA DA GC	(C)
214/306(2000-2999),429,431(0000-0999),431(1000-1999),480						GD GE HB IA	(C)
214/567						IC ID IE IF	(C)
469/372,593						IG IH PA PJ	(C)
972/231,234,235,238,301(0000-0999),301(1000-1999)						PR PU QB QF	(C)
972/301(2000-2999),301(3000-3999),301(4000-4999)						RP RQ UC UE	(C)
972/301(5000-5999),301(6000-6999),301(9000-9999),344						UJ UR UV VB	(C)
972/437(0000-7999),437(9000-9999),470,479(0000-4999)						VG WD WE WG	(C)
972/479(6000-9999),480(0000-0999),480(5000-5999)						WH ZX	(C)
972/480(8000-8999),480(9000-9999),497,498(0000-0999)							(C)
972/498(2000-9999),528(1000-1999),528(2000-2999)							(C)
972/528(3000-3999),528(4000-4999),528(5000-5999)							(C)
972/528(6000-6999),528(7000-7999),528(8000-8999)							(C)
972/638(1000-1999),638(2000-2999),638(3000-3999)							(C)
972/638(4000-4999),638(6000-6999),638(8000-8999)							(C)
972/638(9000-9999),643,644,664(0000-3999),664(5000-9999)							(C)
972/669,671,680,690,699,705,744(0000-0999)							(C)
972/744(1000-1999),744(2000-2999),744(4000-4999)							(C)
972/744(5000-5999),744(7000-7999),744(8000-8999)							(C)
972/744(9000-9999),761(0000-0999),761(2000-2999)							(C)
972/761(4000-9999),766,773(0000-4999),773(7000-9999),783							(C)
972/808(0000-0999),808(1000-1999),808(2000-2999)							(C)
972/808(3000-3999),808(4000-4999),808(5000-5999)							(C)
972/808(6000-6999),808(8000-8999),808(9000-9999),883							(C)
972/889(0000-6999),889(8000-9999),907,917,918(0000-4999)							(C)
972/918(8000-9999),927,952,994,995,996(8000-9999),997							(C)
972/997							(C)
"	"	"	"	"	"	"	
214/306(2000-2999),429,431(0000-0999),431(1000-1999),480						"	
469/372,593						"	
972/231,234,235,238,301(0000-0999),301(1000-1999)						"	
972/301(2000-2999),301(3000-3999),301(4000-4999)						"	
972/301(5000-5999),301(6000-6999),301(9000-9999),344						"	
972/437(0000-7999),437(9000-9999),470,479(0000-4999)						"	
972/479(6000-9999),480(0000-0999),480(5000-5999)						"	
972/480(8000-8999),480(9000-9999),497,498(0000-0999)						"	
972/498(2000-9999),528(1000-1999),528(2000-2999)						"	
972/528(3000-3999),528(4000-4999),528(5000-5999)						"	
972/528(6000-6999),528(7000-7999),528(8000-8999)						"	

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

972/638(1000-1999),638(2000-2999),638(3000-3999)						"
972/638(4000-4999),638(6000-6999),638(8000-8999)						"
972/638(9000-9999),643,644,664(0000-3999),664(5000-9999)						"
972/669,671,680,690,699,705,744(0000-0999)						"
972/744(1000-1999),744(2000-2999),744(4000-4999)						"
972/744(5000-5999),744(7000-7999),744(8000-8999)						"
972/744(9000-9999),761(0000-0999),761(2000-2999)						"
972/761(4000-9999),766,773,783,808(0000-0999)						"
972/808(1000-1999),808(2000-2999),808(3000-3999)						"
972/808(4000-4999),808(5000-5999),808(6000-6999)						"
972/808(8000-8999),808(9000-9999),883,889(0000-6999)						"
972/889(8000-9999),907,917,918(0000-4999),918(8000-9999)						"
972/927,952,994,995,996(1000-3999),996(8000-9999),997						
DALLAS RICHARDSON	DLLSTXRNDS1	08398	04037	5216	552	AA BA DA GC (C)
214/200(2000-4999),570,575,576(0000-0999),576(1000-1999)						GD GE HB IA (C)
214/576(2000-2999),576(3000-3999),576(4000-4999)						IC ID IE IF (C)
214/576(5000-5999),576(7000-7999),576(9000-9999)						IG IH OE PA (C)
469/255,330,624,730						PJ PR PU QB (C)
972/773(5000-6999),792,968(0000-0999)						QF RP RQ SL (C)
						SS UC UE UJ (C)
						UR UV VB VG (C)
						VL VQ WD WE (C)
						WG WH ZY (C)
"	"	"	"	"	"	"
214/567,570,575,576(0000-0999),576(1000-1999)						"
214/576(2000-2999),576(3000-3999),576(4000-4999)						"
214/576(5000-5999),576(7000-7999),576(9000-9999)						"
469/255,330,624,730						"
972/792,968(0000-0999)						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
DALLAS RIVERSIDE	DLLSTXRIDS0	08437	04035	5216	552	AA BA DA GC	(C)
214/200(0000-0999),200(7000-9999),243(1000-2999),290						GD GE GJ HB	(C)
214/462(1000-1999),462(3000-3999),462(4000-4999)						IA IC ID IE	(C)
214/462(6000-6999),466(4000-5999),508,527(0000-0999)						IF IG IH OE	(C)
214/527(1000-1999),527(2000-2999),527(3000-3999)						PA PJ PR PU	(C)
214/527(5000-5999),527(9000-9999),571(0000-7999)						QB QF RP RQ	(C)
214/571(9000-9999),573(0000-0999),573(1000-1999)						SI SL SS UE	(C)
214/573(2000-2999),573(4000-4999),573(5000-5999)						UH UJ UR UV	(C)
214/573(6000-6999),573(7000-7999),573(8000-8999)						VB VG WD WE	(C)
214/573(9000-9999),651,652,655,658,659(0000-1999)						WG WH ZY	(C)
214/659(4000-9999),670(0000-0999),670(1000-1999)							(C)
214/670(3000-3999),670(4000-4999),670(5000-5999)							(C)
214/670(6000-6999),670(7000-7999),670(8000-8999)							(C)
214/670(9000-9999),671,672(0000-0999),672(1000-1999)							(C)
214/672(2000-2999),672(4000-4999),672(5000-5999)							(C)
214/672(6000-6999),672(7000-7999),672(8000-8999)							(C)
214/672(9000-9999),694(9000-9999),698(0000-8999),741,742							(C)
214/743(1000-1999),743(2000-2999),743(3000-3999)							(C)
214/743(4000-4999),743(5000-5999),743(6000-6999)							(C)
214/743(7000-7999),743(8000-8999),743(9000-9999),744,747							(C)
214/749(0000-0999),749(1000-1999),749(2000-2999)							(C)
214/749(3000-3999),749(4000-4999),749(5000-5999)							(C)
214/749(6000-6999),749(7000-7999),749(9000-9999)							(C)
214/760(1000-1999),760(2000-2999),760(4000-4999)							(C)
214/760(5000-5999),760(6000-6999),760(7000-7999)							(C)
214/760(8000-8999),760(9000-9999),767,800,845(3000-3999)							(C)
214/845(8000-8999),845(9000-9999),853(4000-4999)							(C)
214/853(5000-5999),853(6000-6999),853(7000-7999)							(C)
214/853(8000-8999),853(9000-9999),854(3000-3999)							(C)
214/854(4000-4999),857,858,859(1000-1999),859(5000-5999)							(C)
214/859(6000-6999),859(9000-9999),939,976							(C)
"	"	"	"	"	"	"	
214/200(0000-0999),200(7000-9999),243(1000-2999),290						"	
214/462(1000-1999),462(3000-3999),462(4000-4999)						"	
214/462(6000-6999),466(4000-5999),508,527(0000-0999)						"	
214/527(1000-1999),527(2000-2999),527(3000-3999)						"	
214/527(5000-5999),527(9000-9999),571(0000-7999)						"	
214/571(9000-9999),573(0000-0999),573(1000-1999)						"	
214/573(2000-2999),573(4000-4999),573(5000-5999)						"	

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
-------- Continued from previous page --------									
214/573(6000-6999),573(7000-7999),573(8000-8999)						"			
214/573(9000-9999),651,652,655,658,659(0000-1999)						"			
214/659(4000-9999),670(0000-0999),670(1000-1999)						"			
214/670(3000-3999),670(4000-4999),670(5000-5999)						"			
214/670(6000-6999),670(7000-7999),670(8000-8999)						"			
214/670(9000-9999),671,672(0000-0999),672(1000-1999)						"			
214/672(2000-2999),672(4000-4999),672(5000-5999)						"			
214/672(6000-6999),672(7000-7999),672(8000-8999)						"			
214/672(9000-9999),694(9000-9999),698(0000-8999),741,742						"			
214/743(1000-1999),743(2000-2999),743(3000-3999)						"			
214/743(4000-4999),743(5000-5999),743(6000-6999)						"			
214/743(7000-7999),743(8000-8999),743(9000-9999),744,747						"			
214/749(0000-0999),749(1000-1999),749(2000-2999)						"			
214/749(3000-3999),749(4000-4999),749(5000-5999)						"			
214/749(6000-6999),749(7000-7999),749(9000-9999)						"			
214/760(1000-1999),760(2000-2999),760(4000-4999)						"			
214/760(5000-5999),760(6000-6999),760(7000-7999)						"			
214/760(8000-8999),760(9000-9999),767,800,844						"			
214/845(3000-3999),845(4000-4999),845(5000-5999)						"			
214/845(6000-6999),845(7000-7999),845(8000-8999)						"			
214/845(9000-9999),853(4000-4999),853(5000-5999)						"			
214/853(6000-6999),853(7000-7999),853(8000-8999)						"			
214/853(9000-9999),854(3000-3999),854(4000-4999),857,858						"			
214/859(1000-1999),859(5000-5999),859(6000-6999)						"			
214/859(9000-9999),939,976									
DALLAS RIVERSIDE	DLLSTXRIDS5	08437	04035	5216	552	DA	PA	PJ	PR (N)
214/844						PU			(N)
972/844									(N)

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
EAGLE PASS	EGPSTXEPDS0	09505	04370	5216	566	DA GC HG IA (C)
830/752(1000-1999),752(2000-2999),752(3000-3999)						IC ID IF IH (C)
830/752(4000-4999),752(6000-6999),752(9000-9999),757						II PC PL QB (C)
830/758(0000-0999),758(1000-1999),758(2000-2999)						QF RN RO SJ (C)
830/758(3000-3999),758(4000-4999),758(5000-5999)						SV (C)
830/758(6000-6999),758(7000-7999),758(8000-8999),773						(C)
830/872(0000-0999),872(2000-2999)						(C)
"	"	"	"	"	"	"
830/752(1000-1999),752(2000-2999),752(3000-3999)						"
830/752(4000-4999),752(6000-6999),752(9000-9999),757						"
830/758(0000-0999),758(1000-1999),758(2000-2999)						"
830/758(3000-3999),758(4000-4999),758(5000-5999)						"
830/758(6000-6999),758(7000-7999),758(8000-8999),773						"
830/872(0000-0999)						
EL PASO EAST	ELPSTXEARS1	09222	05653	5216	540	BA DA GC GD (C)
915/587(2000-2999)						PT QF (C)
"	"	"	"	"	"	"
" / "						
EL PASO NORTH	ELPSTXNODS0	09220	05676	5216	540	AA BA DA GC (C)
915/231(2000-5999),231(7000-7999),231(9000-9999),568,569						GD GE HB IA (C)
915/581,584,585,587(0000-1999),587(4000-9999),744						IC ID IE IF (C)
915/760(2000-2999),760(4000-6999),760(8000-8999),832,833						IG IH II PC (C)
915/834(0000-8999),842,845(0000-8999),875(0000-0999)						PL PT QB QF (C)
915/875(8000-8999)						RN RO SK SR (C)
"	"	"	"	"	"	"
915/231(2000-5999),231(7000-7999),231(9000-9999),568,569						"
915/581,584,585,587(0000-1999),587(2000-2999)						"
915/587(4000-9999),744,760(2000-2999),760(4000-6999)						"
915/760(8000-8999),832,833,834(0000-8999),842						"
915/845(0000-8999),875(0000-0999),875(8000-8999)						
EULESS	FTWOTXCPDS0	08445	04082	5216	552	AA BA DA GC (C)
817/948(2000-4999)						GD HB IA IC (C)
						ID II PC PL (C)
						QB QF UC (C)
"	"	"	"	"	"	"
817/948						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
FORT WORTH	FTWQTXXTDS0	08478	04121	6114	552	DA GB GC GJ	(C)
682/222(1000-1999),237(1000-1999),237(4000-4999)						HB HC	(C)
682/237(5000-5999),237(6000-6999),459(2000-2999)							(C)
682/478(2000-2999),478(3000-3999),478(4000-4999)							(C)
682/503(2000-2999),503(7000-7999),587(1000-1999)							(C)
682/587(2000-2999),587(3000-3999),593(4000-4999)							(C)
701/381(1000-1999),717(2000-2999)							(C)
817/210(4000-4999),339(6000-6999),349(2000-2999)							(C)
817/349(3000-3999),349(6000-6999),349(7000-7999)							(C)
817/350(6000-6999),380(1000-1999),380(3000-3999)							(C)
817/380(4000-4999),380(5000-5999),381(2000-2999)							(C)
817/381(4000-4999),382(4000-4999),382(5000-5999)							(C)
817/382(6000-6999),405(0000-0999),405(2000-2999)							(C)
817/405(3000-3999),406(1000-1999),484(6000-6999)							(C)
817/489(9000-9999),500(0000-0999),500(5000-5999)							(C)
817/500(9000-9999),506(3000-3999),506(7000-7999)							(C)
817/591(0000-0999),591(1000-1999),591(2000-2999)							(C)
817/591(3000-3999),591(4000-4999),717(1000-1999)							(C)
817/717(3000-3999),717(4000-4999),717(5000-5999)							(C)
817/717(6000-6999),717(7000-7999),717(8000-8999)							(C)
817/717(9000-9999),727(4000-4999),727(8000-8999)							(C)
817/779(7000-7999),789(6000-6999),803(2000-2999)							(C)
817/803(3000-3999),803(4000-4999),803(5000-5999)							(C)
817/803(6000-6999),918(0000-0999),932(7000-7999)							(C)
817/945(3000-3999),945(6000-6999),984(1000-1999)							(C)
817/984(4000-4999),984(5000-5999),984(6000-6999)							(C)
817/984(7000-7999),984(8000-8999),984(9000-9999)							(C)
817/986(0000-0999),989(6000-6999)							(C)
"	"	"	"	"	"	"	
682/222(1000-1999),237(1000-1999),237(4000-4999)							"
682/237(5000-5999),237(6000-6999),459(2000-2999)							"
682/478(2000-2999),478(3000-3999),478(4000-4999)							"
682/503(2000-2999),503(7000-7999),587(1000-1999)							"
682/587(2000-2999),587(3000-3999),593(4000-4999)							"
701/381(1000-1999),717(2000-2999)							"
817/210(4000-4999),339(6000-6999),349(2000-2999)							"
817/349(3000-3999),349(6000-6999),349(7000-7999)							"
817/350(6000-6999),380(1000-1999),380(3000-3999)							"
817/380(4000-4999),380(5000-5999),381(2000-2999)							"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
-------- Continued from previous page --------						
817/381(4000-4999),382(4000-4999),382(5000-5999)						"
817/382(6000-6999),405(0000-0999),405(2000-2999)						"
817/405(3000-3999),406(1000-1999),489(9000-9999)						"
817/500(0000-0999),500(5000-5999),500(9000-9999)						"
817/506(3000-3999),506(7000-7999),591(0000-0999)						"
817/591(1000-1999),591(2000-2999),591(3000-3999)						"
817/591(4000-4999),717(1000-1999),717(3000-3999)						"
817/717(4000-4999),717(5000-5999),717(6000-6999)						"
817/717(7000-7999),717(8000-8999),717(9000-9999)						"
817/727(4000-4999),727(8000-8999),779(7000-7999)						"
817/789(6000-6999),803(2000-2999),803(3000-3999)						"
817/803(4000-4999),803(5000-5999),803(6000-6999)						"
817/918(0000-0999),932(7000-7999),945(3000-3999)						"
817/945(6000-6999),984(1000-1999),984(4000-4999)						"
817/984(5000-5999),984(6000-6999),984(7000-7999)						"
817/984(8000-8999),984(9000-9999),986(0000-0999)						"
817/989(6000-6999)						
FORT WORTH ARLINGTON	FTWOTXARRS2	08481	04080	5216	552	BA DA PC PL (C)
817/314(2000-2999),316(2000-2999)						PR PU QF (C)
"	"	"	"	"	"	"
" / "						
FORT WORTH ATLAS	FTWOTXATRS2	08458	04108	5216	552	AA BA DA PC (C)
817/264(3000-3999),314(3000-3999),316(1000-1999)						PL PR PU QF (C)
"	"	"	"	"	"	"
817/316(1000-1999)						
FORT WORTH CARTER FIELD	FTWOTXCFRS1	08444	04084	5216	552	BA DA GC GD (C)
___/___						HB IA IC ID (C)
						PC PL QF (C)
"	"	"	"	"	"	AA BA DA GC
817/967(7000-7999)						GD HB IA IC
						ID PC PL QF

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FORT WORTH CARTER FIELD	FTWOTXCFRS2	08444	04084	5216	552	BA DA GC GD (C)
___/___						HB IA IC ID (C)
						PC PL QF (C)
"	"	"	"	"	"	AA BA DA GC
817/967(8000-9999)						GD HB IA IC
						ID PC PL QF
FORT WORTH CARTER FIELD	FTWOTXCFRS3	08444	04084	5216	552	BA DA GC GD (C)
___/___						HB IA IC ID (C)
						PC PL QF (C)
"	"	"	"	"	"	AA BA DA GC
817/967(1800-1999)						GD HB IA IC
						ID PC PL QF
FORT WORTH CARTER FIELD	FTWOTXCFRS4	08444	04084	5216	552	BA DA GC GD (C)
___/___						HB IA IC ID (C)
						PC PL QF (C)
"	"	"	"	"	"	AA BA DA GC
817/967(2000-3999)						GD HB IA IC
						ID PC PL QF

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
FORT WORTH CRESTVIEW	FTWOTXCRDS1	08467	04084	5216	552	AA	BA	DA	GC	(C)
214/806						GD	GE	HB	IA	(C)
682/236,622(2000-5999),622(7000-7999),867						IC	ID	II	PB	(C)
817/226(1000-1999),226(2000-2999),226(3000-3999)						PK	PR	PU	QB	(C)
817/226(4000-4999),226(7000-7999),226(9000-9999),261,265						QF	RP	RQ	SK	(C)
817/274,275,276,277,299(0000-0999),299(1000-1999)						UE	UR	UV	VB	(C)
817/299(2000-2999),299(3000-3999),299(4000-4999)						VF	VG	WD	WE	(C)
817/299(5000-5999),299(6000-6999),299(8000-8999)						WG	WH	ZX		(C)
817/299(9000-9999),404(0000-0999),404(1000-1999),543,548										(C)
817/792,804,860,861,892,960										(C)
"	"	"	"	"	"	"				
214/806						"				
682/622(2000-5999),622(7000-7999),867						"				
817/226(1000-1999),226(2000-2999),226(3000-3999)						"				
817/226(4000-4999),226(8000-8999),226(9000-9999),261,265						"				
817/274,275,276,277,299(0000-0999),299(1000-1999)						"				
817/299(2000-2999),299(3000-3999),299(4000-4999)						"				
817/299(5000-5999),299(6000-6999),299(8000-8999)						"				
817/299(9000-9999),404(0000-0999),404(1000-1999),548,804						"				
817/860,861										
FORT WORTH CRESTVIEW	FTWOTXCRRS2	08467	04084	5216	552	AA	BA	DA	PB	(C)
817/314(1000-1999),316(0000-0999),317(0000-0999)						PK	PR	PU	QF	(C)
817/317(2000-9999)										(C)
"	"	"	"	"	"	"				
817/316(0000-0999),316(2000-2999),317(0000-0999)										

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
FORT WORTH EDISON	FTWOTXEDDS0	08479	04123	5216	552	AA DA PA PJ	(C)
214/268						PR PU VF VP	(C)
682/730						ZX	(C)
817/212(0000-0999),212(1000-1999),212(2000-2999)							(C)
817/212(3000-3999),212(4000-4999),212(5000-5999)							(C)
817/212(6000-6999),212(7000-7999),212(8000-8999)							(C)
817/489(6000-6999),730,814,815,844(0000-6999)							(C)
817/844(7000-7999),844(8000-9999),850,852(0000-0999)							(C)
817/852(1000-1999),852(2000-2999),852(3000-3999)							(C)
817/852(4000-4999),852(5000-5999),852(6000-6999)							(C)
817/852(7000-7999),852(8000-8999),871,884(0000-6999)							(C)
817/884(8000-9999),978							(C)
"	"	"	"	"	"	"	
214/268						"	
682/730						"	
817/212(0000-0999),212(1000-1999),212(2000-2999)						"	
817/212(3000-3999),212(4000-4999),212(5000-5999)						"	
817/212(6000-6999),212(7000-7999),212(8000-8999),730,814						"	
817/815,844(0000-6999),844(7000-7999),844(8000-9999),850						"	
817/852(0000-0999),852(1000-1999),852(2000-2999)						"	
817/852(3000-3999),852(4000-4999),852(5000-5999)						"	
817/852(6000-6999),852(7000-7999),852(8000-8999),871						"	
817/884(0000-6999),884(8000-9999),978							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
FORT WORTH EDISON	FTWOTXEDDS3	08479	04123	5216	552	AA BA DA PA	(C)
817/215,248,252(0000-0999),252(4000-4999),252(6000-6999)						PJ PR PU SL	(C)
817/252(8000-8999),255(1000-1999),255(2000-8999)						SS UR VL VQ	(C)
817/255(9000-9999),257,258(0000-0999),258(2000-2999)						WD WE WG WH	(C)
817/258(3000-3999),258(4000-4999),258(5000-5999)						ZY	(C)
817/258(6000-6999),258(7000-7999),258(8000-8999)							(C)
817/258(9000-9999),262(3000-6999),264(2000-2999),278							(C)
817/315(0000-1999),315(7000-7999),315(9000-9999)							(C)
817/316(5000-5999),321(0000-2999),321(4000-9999)							(C)
817/350(0000-0999),350(2000-2999),352,387,392							(C)
817/412(2000-2999),412(5000-6999),415,420(1000-1999)							(C)
817/420(5000-5999),420(6000-6999),420(7000-7999)							(C)
817/420(8000-8999),515,585,593,655(6000-6999)							(C)
817/655(7000-7999),655(8000-8999),655(9000-9999),698,777							(C)
817/841(3000-3999),867							(C)
"	"	"	"	"	"	"	
817/215,248,252(0000-0999),252(4000-4999),252(6000-6999)						"	
817/252(7000-7999),252(8000-8999),255(1000-1999)						"	
817/255(9000-9999),257,258(0000-0999),258(2000-2999)						"	
817/258(3000-3999),258(4000-4999),258(5000-5999)						"	
817/258(6000-6999),258(7000-7999),258(8000-8999)						"	
817/258(9000-9999),262(3000-6999),264(2000-2999)						"	
817/264(2000-9999),278,315(0000-1999),315(7000-7999)						"	
817/315(9000-9999),316(5000-5999),321(0000-2999)						"	
817/321(4000-9999),350(0000-0999),350(2000-2999),352,387						"	
817/392,412(2000-2999),412(5000-6999),415,420(1000-1999)						"	
817/420(5000-5999),420(6000-6999),420(7000-7999)						"	
817/420(8000-8999),515,585,593,655(6000-6999)						"	
817/655(7000-7999),655(8000-8999),655(9000-9999),698,777						"	
817/841(3000-3999),867							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
FORT WORTH EDISON	FTWOTXEDDS5	08479	04123	5216	552	AA BA DA GC	(C)
682/885						GD GE GR HB	(C)
817/250,332,333(0000-0999),333(1000-1999),333(2000-2999)						HG IA IC ID	(C)
817/333(3000-3999),333(5000-5999),333(6000-6999),334,335						IE IF IG IH	(C)
817/336,338,339(0000-5999),339(7000-7999),339(8000-9999)						II OE PA PJ	(C)
817/347,348,390(1000-9999),810,820(0000-0999)						PR PU RP RQ	(C)
817/820(1000-1999),820(2000-2999),820(3000-3999)						RX SL SS UE	(C)
817/820(4000-4999),820(5000-5999),820(6000-6999)						UJ UR UV VB	(C)
817/820(7000-7999),820(8000-8999),870(0000-5999)						VF VG VQ WD	(C)
817/870(7000-9999),877(0000-0999),877(1000-1999)						WE WG WH ZX	(C)
817/877(2000-2999),877(3000-3999),877(4000-4999)							(C)
817/877(5000-5999),877(8000-8999),877(9000-9999),878,882							(C)
817/885(1000-1999),885(2000-2999),885(3000-3999)							(C)
817/885(4000-4999),885(5000-5999),885(6000-6999)							(C)
817/885(7000-7999),885(8000-8999)							(C)
"	"	"	"	"	"	"	
682/885						"	
817/250,332,333(0000-0999),333(1000-1999),333(2000-2999)						"	
817/333(3000-3999),333(5000-5999),333(6000-6999),334,335						"	
817/336,338,339(0000-5999),339(7000-7999),347,348						"	
817/390(1000-9999),810,820(0000-0999),820(1000-1999)						"	
817/820(2000-2999),820(3000-3999),820(4000-4999)						"	
817/820(5000-5999),820(6000-6999),820(7000-7999)						"	
817/820(8000-8999),870(0000-5999),870(7000-9999)						"	
817/877(0000-0999),877(1000-1999),877(2000-2999)						"	
817/877(3000-3999),877(4000-4999),877(5000-5999)						"	
817/877(8000-8999),877(9000-9999),878,882,885(1000-1999)						"	
817/885(2000-2999),885(3000-3999),885(4000-4999)						"	
817/885(5000-5999),885(6000-6999),885(7000-7999)						"	
817/885(8000-8999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FORT WORTH EULESS	FTWOTXEUDS0	08445	04088	5216	552	AA BA DA GE (C)
817/267,283,318(0000-8999),354,355,358,359,399						HB IA IC ID (C)
817/494(9000-9999),540,545,571,684,685,835(0000-0999)						IE IF IG IH (C)
817/835(2000-2999),835(3000-3999),835(4000-4999)						PB PK PR PU (C)
817/835(5000-5999),848,858,864(0000-0999),864(2000-7999)						QB QF RN RO (C)
817/864(9000-9999),868,931,952(0000-0999),952(2000-2999)						SK SV UJ UR (C)
817/956,963,967						WD WE WG WH (C)
"	"	"	"	"	"	"
817/267,283,318(0000-8999),354,355,358,359,399						"
817/494(9000-9999),540,545,571,684,685,835(0000-0999)						"
817/835(2000-2999),835(3000-3999),835(4000-4999)						"
817/835(5000-5999),848,858,864(0000-0999),864(2000-7999)						"
817/864(9000-9999),868,931,952(0000-0999),952(2000-2999)						"
817/956,963,967(4000-6999)						
FORT WORTH JEFFERSON	FTWOTXJECG0	08480	04113	5216	552	AA BA DA GE (C)
817/413,531,534,535,536						HB HG IA IC (C)
						ID IE IF IG (C)
						IH II PC PL (C)
						PR PU QB QF (C)
						RN RO SV UR (C)
						WD WE WG WH (C)
"	"	"	"	"	"	"
817/413,531,534,535,536,892						
FORT WORTH N. RICHLAND	FTWOTXBURS2	08451	04116	5216	552	AA BA DA PC (C)
817/314(0000-0999),314(6000-9999),316(9000-9999)						PL PR PU (C)
"	"	"	"	"	"	"
817/316(9000-9999)						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
FORT WORTH SAGINAW	FTWOTXCEDS0	08458	04134	5216	552	AA BA DA GC	(C)
682/286(0000-0999),286(1000-1999),286(2000-2999)						GD GE HB IA	(C)
682/286(9000-9999)						IC ID II PC	(C)
817/230(0000-0999),230(1000-1999),230(2000-2999)						PL PR PU QB	(C)
817/230(5000-5999),230(6000-6999),230(8000-8999)						QF RN RO SJ	(C)
817/231(4000-4999),232,234,245,306,321(3000-3999)						SV UJ UR WD	(C)
817/439(0000-0999),439(1000-1999),439(2000-2999)						WE WG WH	(C)
817/439(3000-3999),439(4000-4999),439(5000-5999)							(C)
817/439(8000-8999),847							(C)
"	"	"	"	"	"	"	
682/286(0000-0999),286(1000-1999),286(2000-2999)						"	
682/286(9000-9999)						"	
817/230(0000-0999),230(1000-1999),230(2000-2999)						"	
817/230(5000-5999),230(6000-6999),230(8000-8999)						"	
817/231(4000-4999),232,234,245,306,439(0000-0999)						"	
817/439(1000-1999),439(2000-2999),439(3000-3999)						"	
817/439(4000-4999),439(5000-5999),439(8000-8999),847							
FORT WORTH TERMINAL	FTWOTXTERS2	08471	04119	5216	552	DA GR PC PL	(C)
817/264(5000-5999),264(7000-7999)						PR PU	(C)
"	"	"	"	"	"	"	
817/264(7000-7999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
FRISCO	FRSCTXCODS1	08379	04077	5216	552	AA BA DA GA	(C)
214/469(1000-1999),469(2000-2999),469(3000-3999)						GD HG IA IC	(C)
469/362(1000-3999),384(0000-0999),384(1000-1999)						ID IF IH II	(C)
469/384(2000-2999),384(3000-3999),384(4000-4999)						PC PL PR PU	(C)
469/384(5000-5999),384(6000-6999),384(8000-8999)						QB QF RN RO	(C)
469/384(9000-9999)						SJ SV UC	(C)
972/370(0000-0999),370(1000-5999),370(7000-7999)							(C)
972/370(9000-9999),624(0000-0999),624(1000-1999)							(C)
972/624(2000-2999),624(3000-3999),624(4000-4999)							(C)
972/624(5000-5999),624(8000-8999),625,704(0000-0999)							(C)
"	"	"	"	"	"	"	
214/469(2000-2999)						"	
469/362(1000-3999),384(0000-0999),384(1000-1999)						"	
469/384(2000-2999),384(3000-3999),384(4000-4999)						"	
469/384(5000-5999),384(6000-6999),384(8000-8999)						"	
469/384(9000-9999)						"	
972/370(1000-5999),370(7000-7999),370(9000-9999)						"	
972/624(0000-0999),624(1000-1999),624(2000-2999)						"	
972/624(3000-3999),624(4000-4999),624(5000-5999)						"	
972/624(8000-8999),625,704(0000-0999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
FRISCO	FRSCTXESDS0	08364	04069	5216	552	AA BA DA GC	(C)
214/387(0000-0999),387(2000-9999),705(0000-1999)						GD HB IA IC	(C)
214/705(6000-9999),872(1000-1999),872(2000-2999)						ID IE IF IG	(C)
214/872(3000-3999)						IH PC PL PR	(C)
469/237(2000-2999),362(0000-0999),362(4000-9999)						PU QB QF RN	(C)
469/365(0000-0999),365(1000-1999),365(3000-3999)						RO SK SR UR	(C)
469/365(4000-4999),365(5000-5999),365(6000-6999)						WD WE WG WH	(C)
469/365(7000-7999),365(8000-8999),365(9000-9999),633							(C)
972/292(5000-5999),292(6000-6999),334,335,377,712,731							(C)
972/963(7000-8999),987(2000-3999)							(C)
"	"	"	"	"	"	"	
214/387(0000-0999),387(2000-9999),705(0000-1999)						"	
214/705(6000-9999),872(2000-2999)						"	
469/237(2000-2999),365(0000-0999),365(1000-1999)						"	
469/365(3000-3999),365(4000-4999),365(5000-5999)						"	
469/365(6000-6999),365(7000-7999),365(8000-8999)						"	
469/365(9000-9999),633						"	
972/292(6000-6999),334,335,377,712,731,963(7000-8999)						"	
972/987(2000-3999)							
HARLINGEN	HRLNTX93XCZ	09820	03663	7670	568	DA	(C)
956/226(0000-2999),281(0000-0999),545(0000-2999)							(C)
"	"	"	"	"	"	"	
956/226(0000-2999),545(0000-2999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
----------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
HARLINGEN	HRLNTXFPWCQ	09818	03663	7586	568	G5 G6 G7 G8	(C)
___/___						GA GC GD GE	(C)
						GJ GL GN GP	(C)
						GQ GR HB HI	(C)
						HK IA IB IC	(C)
						ID IE IF IG	(C)
						IH II JC QA	(C)
						QB QE QF SA	(C)
						SH SI SP SQ	(C)
						ST SU SW UA	(C)
						UG UH UJ UK	(C)
						UN UP UQ UR	(C)
						US UU UW UX	(C)
						UY VC VJ VO	(C)
						VP VQ WE WG	(C)
						WH WJ	(C)
"	"	"	"	"	"	AA BC DA DD	
956/281						G2 G3 G4 G5	
						G6 G7 G8 GA	
						GC GD GE GJ	
						GL GN GP GQ	
						GR HB HI HK	
						IA IB IC ID	
						IE IF IG IH	
						II JC QA QB	
						QE QF SA SH	
						SI SP SQ ST	
						SU SW UA UG	
						UH UJ UK UN	
						UP UQ UR US	
						UU UW UX UY	
						VC VJ VO VP	
						VQ WE WG WH	
						WJ	

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
HOUSTON	HSTNTXCLX5Y	08938	03537	7670	560	DA	(C)
281/220(0000-0999),220(2000-2999),220(3000-3999)							(C)
281/220(4000-4999),231(0000-0999),299(0000-0999)							(C)
281/299(3000-3999),299(4000-4999),299(5000-5999)							(C)
281/301(3000-3999),305(6000-6999),318(0000-0999)							(C)
281/318(3000-3999),343(3000-3999),393(0000-0999)							(C)
281/402(4000-4999),404(0000-0999),404(1000-1999)							(C)
281/404(2000-2999),404(6000-6999),404(8000-8999)							(C)
281/410(0000-0999),410(3000-3999),410(7000-7999)							(C)
281/503(0000-0999),503(3000-3999),503(4000-4999)							(C)
281/503(5000-5999),503(7000-7999),601(0000-0999)							(C)
281/601(3000-3999),601(4000-4999),601(5000-5999)							(C)
281/601(7000-7999),628(0000-0999),628(1000-1999)							(C)
281/628(2000-2999),628(4000-4999),628(7000-7999)							(C)
281/628(8000-8999),666(0000-0999),666(3000-3999)							(C)
281/666(4000-4999),666(5000-5999),666(7000-7999)							(C)
281/678(0000-0999),678(3000-3999),688(0000-0999)							(C)
281/688(3000-3999),688(4000-4999),688(5000-5999)							(C)
281/688(7000-7999),712(0000-0999),712(3000-3999)							(C)
281/715(1000-1999),715(8000-8999),750(0000-0999)							(C)
281/750(3000-3999),750(7000-7999),751(0000-0999)							(C)
281/761(0000-0999),762(3000-3999),762(4000-4999)							(C)
281/762(5000-5999),762(8000-8999),762(9000-9999)							(C)
281/764(0000-0999),764(3000-3999),767(0000-0999)							(C)
281/767(3000-3999),767(4000-4999),767(5000-5999)							(C)
281/803(0000-0999),803(1000-1999),803(2000-2999)							(C)
281/803(4000-4999),803(7000-7999),816(1000-1999),828							(C)
281/864(1000-1999),909(4000-4999),912(0000-2999)							(C)
281/972(1000-1999),990(3000-3999)							(C)
409/229(0000-0999),354(0000-0999),354(2000-2999)							(C)
409/440(0000-0999),440(1000-1999),497(0000-0999)							(C)
409/526(0000-0999)							(C)
713/366(0000-0999),366(3000-3999),366(8000-8999)							(C)
713/373(0000-0999),373(3000-3999),474(1000-2999)							(C)
713/474(8000-9999),550(1000-1999),550(5000-5999)							(C)
713/550(8000-9999)							(C)
832/220(5000-5999),342(1000-3999),381(1000-1999)							(C)
832/381(5000-5999),381(9000-9999),427(4000-4999)							(C)
832/451(1000-1999),604(1000-1999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
936/261(0000-0999),353,367(0000-0999),641(1000-1999),706							(C)
936/818							(C)
979/215(2000-2999),221(0000-0999),227(0000-0999)							(C)
979/230(1000-1999),320(0000-0999),330(0000-0999)							(C)
979/341(0000-0999),426(0000-0999),428(0000-0999)							(C)
979/432(0000-0999),452(0000-0999),457(0000-0999)							(C)
979/464(0000-0999),469(0000-0999),471,473(0000-0999)							(C)
979/474(0000-0999),475(0000-0999),484(0000-0999)							(C)
979/493(0000-0999),529(0000-0999),652(0000-0999)							(C)
"	"	"	"	"	"	"	
281/220(0000-0999),220(2000-2999),220(3000-3999)							"
281/220(4000-4999),231(0000-0999),299(0000-0999)							"
281/299(3000-3999),299(4000-4999),299(5000-5999)							"
281/299(7000-7999),301(3000-3999),305(6000-6999)							"
281/318(0000-0999),318(3000-3999),343(3000-3999)							"
281/393(0000-0999),402(4000-4999),404(0000-0999)							"
281/404(1000-1999),404(2000-2999),404(6000-6999)							"
281/404(8000-8999),410(0000-0999),410(3000-3999)							"
281/410(7000-7999),503(0000-0999),503(3000-3999)							"
281/503(4000-4999),503(5000-5999),503(7000-7999)							"
281/601(0000-0999),601(3000-3999),601(4000-4999)							"
281/601(5000-5999),601(7000-7999),628(0000-0999)							"
281/628(1000-1999),628(2000-2999),628(4000-4999)							"
281/628(7000-7999),628(8000-8999),666(0000-0999)							"
281/666(3000-3999),666(4000-4999),666(5000-5999)							"
281/666(7000-7999),678(0000-0999),678(3000-3999)							"
281/688(0000-0999),688(3000-3999),688(4000-4999)							"
281/688(5000-5999),688(7000-7999),712(0000-0999)							"
281/712(3000-3999),715(1000-1999),715(8000-8999)							"
281/750(0000-0999),750(3000-3999),750(7000-7999)							"
281/751(0000-0999),761(0000-0999),762(3000-3999)							"
281/762(4000-4999),762(5000-5999),762(8000-8999)							"
281/762(9000-9999),764(0000-0999),764(3000-3999)							"
281/767(0000-0999),767(3000-3999),767(4000-4999)							"
281/767(5000-5999),803(0000-0999),803(1000-1999)							"
281/803(2000-2999),803(4000-4999),803(7000-7999)							"
281/816(1000-1999),828,864(1000-1999),909(4000-4999)							"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

281/972(1000-1999),990(3000-3999)	"
409/229(0000-0999),354(0000-0999),354(2000-2999)	"
409/440(0000-0999),440(1000-1999),497(0000-0999)	"
409/526(0000-0999)	"
713/366(0000-0999),366(3000-3999),366(8000-8999)	"
713/373(0000-0999),373(3000-3999),474(1000-2999)	"
713/474(8000-9999),550(1000-1999),550(5000-5999)	"
713/550(8000-9999)	"
832/220(5000-5999),342(1000-3999),381(1000-1999)	"
832/381(5000-5999),381(9000-9999),427(4000-4999)	"
832/451(1000-1999),604(1000-1999)	"
936/261(0000-0999),353,367(0000-0999),641(1000-1999),706	"
936/818	"
979/215(2000-2999),221(0000-0999),227(0000-0999)	"
979/230(1000-1999),320(0000-0999),330(0000-0999)	"
979/341(0000-0999),426(0000-0999),428(0000-0999)	"
979/432(0000-0999),452(0000-0999),457(0000-0999)	"
979/464(0000-0999),469(0000-0999),471,473(0000-0999)	"
979/474(0000-0999),475(0000-0999),484(0000-0999)	"
979/493(0000-0999),529(0000-0999),652(0000-0999)	

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
HOUSTON	HSTOTX46DS0	08946	03555	7239	560	BA DA	(C)
281/241(5000-5999),296(3000-3999),302(4000-4999)							(C)
281/377(2000-2999),378(2000-2999),667(9000-9999)							(C)
281/668(0000-3999),668(9000-9999),670(0000-0999)							(C)
281/670(1000-1999),670(2000-2999),670(3000-3999)							(C)
281/670(4000-4999),670(5000-5999),671(1000-2999)							(C)
281/671(9000-9999),673(0000-0999),673(1000-1999)							(C)
281/673(2000-2999),673(4000-4999),673(5000-5999)							(C)
281/673(6000-6999),673(7000-7999),674(0000-0999)							(C)
281/674(1000-1999),674(2000-2999),676(2000-2999)							(C)
281/677(1000-1999),677(2000-2999),677(9000-9999)							(C)
281/746(3000-3999),747(3000-3999),769(4000-4999)							(C)
281/789(3000-3999),806(3000-3999),824(3000-3999)							(C)
281/892(0000-0999),892(2000-2999),973(3000-3999)							(C)
409/539(3000-3999),655(3000-3999)							(C)
713/300,401(0000-0999),401(1000-1999),401(2000-2999)							(C)
713/401(3000-3999),401(5000-5999),401(6000-6999)							(C)
830/491(3000-3999)							(C)
832/586(7000-7999)							(C)
936/225(3000-3999),553(3000-3999),649(3000-3999)							(C)
979/529(4000-4999)							(C)
"	"	"	"	"	"	"	
281/241(5000-5999),296(3000-3999),377(2000-2999)							"
281/378(2000-2999),667(9000-9999),668(0000-3999)							"
281/668(9000-9999),670(0000-0999),670(1000-1999)							"
281/670(2000-2999),670(3000-3999),670(4000-4999)							"
281/670(5000-5999),671(1000-2999),671(9000-9999)							"
281/673(0000-0999),673(1000-1999),673(2000-2999)							"
281/673(4000-4999),673(5000-5999),673(6000-6999)							"
281/673(7000-7999),674(0000-0999),674(1000-1999)							"
281/674(2000-2999),676(2000-2999),677(1000-1999)							"
281/677(2000-2999),677(9000-9999),746(3000-3999)							"
281/747(3000-3999),789(3000-3999),806(3000-3999)							"
281/824(3000-3999),892(0000-0999),892(2000-2999)							"
281/973(3000-3999)							"
409/539(3000-3999),655(3000-3999)							"
713/300,401(0000-0999),401(1000-1999),401(2000-2999)							"
713/401(3000-3999),401(5000-5999),401(6000-6999)							"
832/586(7000-7999)							"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
-------- Continued from previous page --------						
936/225(3000-3999),553(3000-3999),649(3000-3999)						"
979/529(4000-4999)						
HOUSTON	HSTOTXRWDS0	08945	03543	8958	560	BA DA GE GJ (C)
281/214(0000-0999),241(7000-7999),241(9000-9999)						GR HB IB RC (C)
281/248(2000-2999),271(0000-0999),310(6000-6999)						RD SH SQ T1 (C)
281/402(1000-1999),476(6000-7999),605(1000-1999)						T2 UG UP UR (C)
281/605(2000-4999),605(5000-7999),606(7000-8999)						US (C)
281/656(4000-4999),667(3000-3999),741(6000-6999)						(C)
281/786(2000-2999),817(5000-5999),817(7000-7999)						(C)
281/840(4000-6999),862(7000-7999),864(4000-4999)						(C)
281/884(6000-6999)						(C)
713/456(2000-2999),456(3000-3999),456(7000-7999)						(C)
713/513(5000-5999)						(C)
817/224(2000-2999),482(4000-4999)						(C)
832/200,201,202(0000-2999),203(0000-1999),203(4000-4999)						(C)
832/203(6000-6999),204,209(1000-4999),217(1000-3999),218						(C)
832/383,487(1000-1999),487(7000-8999),518(1000-5999)						(C)
832/717(1000-1999)						(C)
"	"	"	"	"	"	"
281/214(0000-0999),241(7000-7999),241(9000-9999)						"
281/248(2000-2999),271(0000-0999),310(6000-6999)						"
281/402(1000-1999),476(6000-7999),605(1000-1999)						"
281/605(2000-4999),605(5000-7999),656(4000-4999)						"
281/667(3000-3999),741(6000-6999),786(2000-2999)						"
281/817(5000-5999),817(7000-7999),840(4000-6999)						"
281/862(7000-7999),864(4000-4999),884(6000-6999)						"
713/456(2000-2999),456(3000-3999),456(7000-7999)						"
713/513(5000-5999)						"
817/224(2000-2999),482(4000-4999)						"
832/200,201,202(0000-2999),203(0000-1999),203(4000-4999)						"
832/203(6000-6999),204,209(1000-4999),217(1000-3999),218						"
832/383,487(1000-1999),487(7000-8999),518(1000-5999)						"
832/717(1000-1999)						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
HOUSTON	HSTQTX025MD	08905	03559	6114	560	DA GB GC GJ	(C)
936/225(4000-4999),228(8000-8999),337(0000-0999)						HB HC	(C)
936/404(4000-4999),647(6000-6999)							(C)
979/459(1000-1999),583(2000-2999),633(0000-0999)							(C)
"	"	"	"	"	"	"	
936/225(4000-4999),228(8000-8999),337(0000-0999)						"	
936/404(4000-4999),647(6000-6999)						"	
979/459(1000-1999),633(0000-0999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
HOUSTON	HSTQTX02DS0	08905	03559	6114	560	DA GB GC GJ	(C)
210/968(0000-0999)						HB HC	(C)
281/201(0000-0999),201(1000-1999),201(4000-4999)							(C)
281/201(5000-5999),201(6000-6999),202(2000-2999)							(C)
281/203(0000-0999),205(0000-0999),205(4000-4999)							(C)
281/206(0000-0999),213(0000-0999),213(5000-5999)							(C)
281/241(1000-1999),241(4000-4999),241(6000-6999)							(C)
281/245(0000-0999),245(1000-1999),301(5000-5999)							(C)
281/305(0000-0999),305(2000-2999),305(3000-3999)							(C)
281/305(4000-4999),318(1000-1999),324(0000-0999)							(C)
281/336(0000-0999),346(4000-4999),369(4000-4999)							(C)
281/374(2000-2999),374(4000-4999),377(1000-1999)							(C)
281/377(3000-3999),377(4000-4999),377(5000-5999)							(C)
281/377(6000-6999),377(8000-8999),378(3000-3999)							(C)
281/394(0000-0999),394(1000-1999),394(3000-3999)							(C)
281/394(4000-4999),402(3000-3999),456(2000-2999)							(C)
281/456(3000-3999),456(4000-4999),466(4000-4999)							(C)
281/500(9000-9999),506(0000-0999),506(2000-2999)							(C)
281/509(9000-9999),528(4000-4999),542(3000-3999)							(C)
281/542(4000-4999),571(3000-3999),571(7000-7999)							(C)
281/573(0000-0999),601(1000-1999),609(0000-0999)							(C)
281/617(1000-1999),617(2000-2999),617(3000-3999)							(C)
281/644(0000-0999),653(7000-7999),653(8000-8999)							(C)
281/656(1000-1999),656(6000-6999),656(7000-7999)							(C)
281/656(8000-8999),667(4000-4999),668(4000-4999)							(C)
281/668(5000-5999),668(6000-6999),668(7000-7999)							(C)
281/668(8000-8999),712(1000-1999),712(2000-2999)							(C)
281/712(6000-6999),712(7000-7999),712(8000-8999)							(C)
281/724(8000-8999),725(6000-6999),733(2000-2999)							(C)
281/738(3000-3999),751(6000-6999),760(4000-4999)							(C)
281/764(1000-1999),764(4000-4999),764(9000-9999)							(C)
281/769(2000-2999),816(3000-3999),816(4000-4999)							(C)
281/816(5000-5999),816(6000-6999),823(7000-7999)							(C)
281/823(8000-8999),823(9000-9999),825(3000-3999)							(C)
281/825(5000-5999),839(2000-2999),853(9000-9999)							(C)
281/860(2000-2999),882(3000-3999),901(0000-0999)							(C)
281/909(0000-0999),909(1000-1999),914(4000-4999)							(C)
281/915(1000-1999),915(2000-2999),915(4000-4999)							(C)
281/940(1000-1999),940(2000-2999),940(3000-3999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							
-------- Continued from previous page --------							
281/940(4000-4999),940(5000-5999),940(6000-6999)							(C)
281/940(7000-7999),940(8000-8999),940(9000-9999)							(C)
281/954(3000-3999),954(4000-4999),962(0000-0999)							(C)
281/962(4000-4999),968(0000-0999),968(2000-2999)							(C)
281/968(3000-3999),968(4000-4999),973(0000-0999)							(C)
281/973(2000-2999),973(4000-4999),973(5000-5999)							(C)
281/973(6000-6999),973(7000-7999),990(1000-1999)							(C)
281/990(2000-2999)							(C)
409/440(4000-4999),440(7000-7999),440(9000-9999)							(C)
469/685(1000-1999)							(C)
713/234(0000-0999),454(7000-7999),491(4000-4999)							(C)
713/491(6000-6999),512(5000-5999),533(8000-8999)							(C)
713/574(1000-1999),574(2000-2999),574(3000-3999)							(C)
713/574(4000-4999),574(5000-5999),574(6000-6999)							(C)
713/574(7000-7999),574(8000-8999),574(9000-9999)							(C)
713/820(6000-6999),893(0000-0999),893(1000-1999)							(C)
713/893(3000-3999),893(4000-4999),893(5000-5999)							(C)
713/893(7000-7999),893(8000-8999),987(3000-3999)							(C)
713/987(4000-4999)							(C)
731/443(8000-8999)							(C)
832/209(8000-8999),239(5000-5999),239(8000-8999)							(C)
832/260(0000-0999),261(0000-0999),261(1000-1999)							(C)
832/261(4000-4999),262(4000-4999),266(0000-0999)							(C)
832/266(1000-1999),384(9000-9999),415(1000-1999)							(C)
832/426(1000-1999),426(2000-2999),426(3000-3999)							(C)
832/495(4000-4999),497(1000-1999),497(4000-4999)							(C)
832/497(5000-5999),514(2000-2999),514(3000-3999)							(C)
832/514(4000-4999),514(6000-6999),514(7000-7999)							(C)
832/529(2000-2999),529(3000-3999),529(4000-4999)							(C)
832/529(5000-5999),532(2000-2999),532(3000-3999)							(C)
832/532(4000-4999),532(5000-5999),532(8000-8999)							(C)
832/532(9000-9999),592(7000-7999),603(4000-4999)							(C)
832/604(2000-2999),604(3000-3999),604(4000-4999)							(C)
832/604(5000-5999),626(1000-1999),626(2000-2999)							(C)
832/626(4000-4999),626(7000-7999),632(4000-4999)							(C)
832/632(6000-6999),632(7000-7999),632(8000-8999)							(C)
832/632(9000-9999),685(1000-1999),685(4000-4999)							(C)
-------- Continued on next page --------							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

832/685(5000-5999),735(6000-6999),735(7000-7999)							(C)
832/769(0000-0999),769(3000-3999),769(4000-4999)							(C)
832/769(5000-5999),769(8000-8999),772(2000-2999)							(C)
832/772(4000-4999),772(5000-5999),772(6000-6999)							(C)
832/772(7000-7999),789(1000-1999),789(5000-5999)							(C)
832/838(1000-1999),838(4000-4999),838(5000-5999)							(C)
832/838(6000-6999),932(7000-7999)							(C)
931/534(8000-8999)							(C)
979/217(4000-4999),217(5000-5999),217(8000-8999)							(C)
979/221(6000-6999),227(2000-2999),246(2000-2999)							(C)
979/246(3000-3999),246(4000-4999),256(1000-1999)							(C)
979/256(2000-2999),256(4000-4999),399(4000-4999)							(C)
979/399(5000-5999),457(4000-4999),472(7000-7999)							(C)
"	"	"	"	"	"	"	
210/968(0000-0999)							"
281/201(0000-0999),201(1000-1999),201(4000-4999)							"
281/201(5000-5999),201(6000-6999),202(2000-2999)							"
281/203(0000-0999),205(0000-0999),205(4000-4999)							"
281/206(0000-0999),213(0000-0999),213(5000-5999)							"
281/241(1000-1999),241(4000-4999),241(6000-6999)							"
281/245(0000-0999),245(1000-1999),301(5000-5999)							"
281/305(0000-0999),305(2000-2999),305(3000-3999)							"
281/305(4000-4999),318(1000-1999),324(0000-0999)							"
281/336(0000-0999),346(4000-4999),369(4000-4999)							"
281/374(2000-2999),374(4000-4999),377(1000-1999)							"
281/377(3000-3999),377(4000-4999),377(5000-5999)							"
281/377(6000-6999),377(8000-8999),378(3000-3999)							"
281/394(0000-0999),394(1000-1999),394(3000-3999)							"
281/394(4000-4999),402(3000-3999),456(3000-3999)							"
281/456(4000-4999),466(4000-4999),500(9000-9999)							"
281/506(0000-0999),506(2000-2999),528(4000-4999)							"
281/542(3000-3999),542(4000-4999),571(3000-3999)							"
281/571(7000-7999),573(0000-0999),601(1000-1999)							"
281/609(0000-0999),617(1000-1999),617(2000-2999)							"
281/617(3000-3999),644(0000-0999),653(7000-7999)							"
281/653(8000-8999),656(1000-1999),656(6000-6999)							"
281/656(7000-7999),656(8000-8999),667(4000-4999)							"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

281/668(4000-4999),668(5000-5999),668(6000-6999)	"	"	"	"	"	"
281/668(7000-7999),668(8000-8999),712(1000-1999)	"	"	"	"	"	"
281/712(2000-2999),712(6000-6999),712(7000-7999)	"	"	"	"	"	"
281/712(8000-8999),724(8000-8999),725(6000-6999)	"	"	"	"	"	"
281/733(2000-2999),738(3000-3999),751(6000-6999)	"	"	"	"	"	"
281/760(4000-4999),764(1000-1999),764(4000-4999)	"	"	"	"	"	"
281/764(9000-9999),816(3000-3999),816(4000-4999)	"	"	"	"	"	"
281/816(5000-5999),816(6000-6999),823(7000-7999)	"	"	"	"	"	"
281/823(8000-8999),823(9000-9999),825(3000-3999)	"	"	"	"	"	"
281/825(5000-5999),839(2000-2999),853(9000-9999)	"	"	"	"	"	"
281/860(2000-2999),882(3000-3999),901(0000-0999)	"	"	"	"	"	"
281/909(0000-0999),909(1000-1999),914(4000-4999)	"	"	"	"	"	"
281/915(1000-1999),915(2000-2999),915(4000-4999)	"	"	"	"	"	"
281/940(1000-1999),940(2000-2999),940(3000-3999)	"	"	"	"	"	"
281/940(4000-4999),940(5000-5999),940(6000-6999)	"	"	"	"	"	"
281/940(7000-7999),940(8000-8999),940(9000-9999)	"	"	"	"	"	"
281/954(3000-3999),954(4000-4999),962(0000-0999)	"	"	"	"	"	"
281/962(4000-4999),968(0000-0999),968(2000-2999)	"	"	"	"	"	"
281/968(3000-3999),968(4000-4999),973(0000-0999)	"	"	"	"	"	"
281/973(2000-2999),973(4000-4999),973(5000-5999)	"	"	"	"	"	"
281/973(6000-6999),973(7000-7999),990(1000-1999)	"	"	"	"	"	"
281/990(2000-2999)	"	"	"	"	"	"
409/440(4000-4999),440(7000-7999),440(9000-9999)	"	"	"	"	"	"
469/685(1000-1999)	"	"	"	"	"	"
713/454(7000-7999),491(4000-4999),491(6000-6999)	"	"	"	"	"	"
713/512(5000-5999),533(8000-8999),574(1000-1999)	"	"	"	"	"	"
713/574(2000-2999),574(3000-3999),574(4000-4999)	"	"	"	"	"	"
713/574(5000-5999),574(6000-6999),574(7000-7999)	"	"	"	"	"	"
713/574(8000-8999),574(9000-9999),820(6000-6999)	"	"	"	"	"	"
713/893(0000-0999),893(1000-1999),893(3000-3999)	"	"	"	"	"	"
713/893(4000-4999),893(5000-5999),893(7000-7999)	"	"	"	"	"	"
713/893(8000-8999),987(3000-3999),987(4000-4999)	"	"	"	"	"	"
731/443(8000-8999)	"	"	"	"	"	"
832/209(8000-8999),239(5000-5999),239(8000-8999)	"	"	"	"	"	"
832/260(0000-0999),261(0000-0999),261(1000-1999)	"	"	"	"	"	"
832/261(4000-4999),262(4000-4999),266(0000-0999)	"	"	"	"	"	"
832/266(1000-1999),384(9000-9999),415(1000-1999)	"	"	"	"	"	"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

832/426(1000-1999),426(2000-2999),426(3000-3999)	"					
832/495(4000-4999),497(1000-1999),497(4000-4999)	"					
832/497(5000-5999),514(2000-2999),514(3000-3999)	"					
832/514(4000-4999),514(6000-6999),514(7000-7999)	"					
832/529(2000-2999),529(3000-3999),529(4000-4999)	"					
832/529(5000-5999),532(2000-2999),532(3000-3999)	"					
832/532(4000-4999),532(5000-5999),532(8000-8999)	"					
832/532(9000-9999),592(7000-7999),603(4000-4999)	"					
832/604(2000-2999),604(3000-3999),604(4000-4999)	"					
832/604(5000-5999),626(1000-1999),626(2000-2999)	"					
832/626(4000-4999),626(7000-7999),632(4000-4999)	"					
832/632(6000-6999),632(7000-7999),632(8000-8999)	"					
832/632(9000-9999),685(1000-1999),685(4000-4999)	"					
832/685(5000-5999),735(6000-6999),735(7000-7999)	"					
832/769(0000-0999),769(3000-3999),769(4000-4999)	"					
832/769(5000-5999),769(8000-8999),772(2000-2999)	"					
832/772(4000-4999),772(5000-5999),772(6000-6999)	"					
832/772(7000-7999),789(1000-1999),789(5000-5999)	"					
832/838(1000-1999),838(4000-4999),838(5000-5999)	"					

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
HOUSTON (MCI)	HSTNTXGIDS1	08937	03537	7297	560	BA DA GI GJ	(C)
281/247(7000-7999),366,417(7000-7999),502(1000-1999)						GL GN GQ HA	(C)
281/502(7000-7999),502(9000-9999),504(0000-0999)						HD IA IB II	(C)
281/504(1000-1999),504(2000-2999),504(3000-3999)						SH SI UA UG	(C)
281/504(4000-4999),504(6000-6999),504(8000-8999)						UR UU	(C)
281/504(9000-9999),553,607(4000-4999),607(9000-9999)							(C)
281/619(9000-9999),709(0000-0999),709(1000-1999)							(C)
281/709(2000-2999),709(3000-3999),709(5000-5999)							(C)
281/709(7000-7999),709(8000-8999),709(9000-9999)							(C)
281/710(9000-9999),716(1000-1999),716(4000-4999)							(C)
281/716(8000-8999),716(9000-9999),717(1000-1999)							(C)
281/717(2000-2999),717(4000-4999),717(5000-5999)							(C)
281/717(7000-7999),717(9000-9999),724(2000-2999)							(C)
281/809(1000-1999),809(9000-9999),815(1000-1999)							(C)
281/815(8000-8999),815(9000-9999),817(2000-2999)							(C)
281/817(3000-3999),817(9000-9999),818(9000-9999)							(C)
281/819(4000-4999),819(8000-8999),819(9000-9999)							(C)
281/836(1000-1999),836(9000-9999),886(1000-1999)							(C)
281/886(9000-9999),901(3000-9999),949(1000-1999)							(C)
281/949(2000-2999),949(3000-3999),949(9000-9999)							(C)
281/962(9000-9999),969(1000-1999),969(2000-2999)							(C)
281/969(9000-9999),982(1000-1999),982(2000-2999)							(C)
281/982(9000-9999)							(C)
409/316(5000-5999),316(6000-6999)							(C)
713/258,280(0000-0999),280(2000-2999),280(3000-3999)							(C)
713/280(6000-6999),280(7000-7999),323,324,331,332,346							(C)
713/354(0000-8999),369,423(0000-0999),423(1000-1999)							(C)
713/423(2000-2999),423(3000-3999),423(6000-6999)							(C)
713/423(7000-7999),423(8000-8999),820(4000-4999)							(C)
713/835(3000-3999)							(C)
832/226(5000-5999),235(1000-2999),337,536(3000-3999)							(C)
832/753(3000-3999)							(C)
936/444(2000-2999)							(C)
"	"	"	"	"	"	"	
281/247(7000-7999),366,417(7000-7999),502(1000-1999)						"	
281/502(7000-7999),502(9000-9999),504(0000-0999)						"	
281/504(1000-1999),504(2000-2999),504(3000-3999)						"	
281/504(4000-4999),504(6000-6999),504(8000-8999)						"	
281/504(9000-9999),553,607(4000-4999),607(9000-9999)						"	

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

281/619(9000-9999),709(0000-0999),709(1000-1999)	"
281/709(2000-2999),709(3000-3999),709(5000-5999)	"
281/709(7000-7999),709(8000-8999),709(9000-9999)	"
281/710(9000-9999),716(1000-1999),716(4000-4999)	"
281/716(8000-8999),716(9000-9999),717(1000-1999)	"
281/717(2000-2999),717(4000-4999),717(5000-5999)	"
281/717(7000-7999),717(9000-9999),724(2000-2999)	"
281/809(1000-1999),809(9000-9999),815(1000-1999)	"
281/815(8000-8999),815(9000-9999),817(2000-2999)	"
281/817(3000-3999),817(9000-9999),818(9000-9999)	"
281/819(4000-4999),819(8000-8999),819(9000-9999)	"
281/836(1000-1999),836(9000-9999),886(1000-1999)	"
281/886(9000-9999),901(3000-9999),949(1000-1999)	"
281/949(2000-2999),949(3000-3999),949(9000-9999)	"
281/962(9000-9999),969(1000-1999),969(2000-2999)	"
281/969(9000-9999),982(1000-1999),982(2000-2999)	"
281/982(9000-9999)	"
409/316(5000-5999),316(6000-6999)	"
713/280(0000-0999),280(2000-2999),280(3000-3999)	"
713/280(6000-6999),280(7000-7999),323,324,331,332,346	"
713/354(0000-8999),369,423(0000-0999),423(1000-1999)	"
713/423(2000-2999),423(3000-3999),423(6000-6999)	"
713/423(7000-7999),423(8000-8999),820(4000-4999)	"
713/835(3000-3999),853	"
832/226(5000-5999),235(1000-2999),536(3000-3999)	"
832/753(3000-3999)	"
936/444(2000-2999)	

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HOUSTON BAMMEL	HSTNTXBADS0	08903	03577	5216	560	AA BA DA GC (C)
281/301(2000-2999),315,397,440,444,537,580,583,586,587						GE HB HG IA (C)
281/631,866,880,891,893,895						IC ID IE IF (C)
832/249,375(0000-3999),375(6000-8999),484(1000-1999)						IG IH II PB (C)
832/484(4000-4999),484(5000-5999),484(6000-6999)						PK PR PU QB (C)
832/484(7000-7999),484(8000-8999),484(9000-9999)						QF RN RO SJ (C)
						SV UQ UR VE (C)
						WD WE WG WH (C)
"	"	"	"	"	"	"
281/301(2000-2999),315,397,440,444,537,580,583,586,587						"
281/631,866,880,891,893,895						"
832/249,375,484(1000-1999),484(4000-4999),484(5000-5999)						"
832/484(6000-6999),484(7000-7999),484(8000-8999)						"
832/484(9000-9999)						
HOUSTON BARKER	HSTNTXBRDS0	08955	03595	5216	560	AA BA DA GC (C)
281/398,492(0000-3999),492(5000-9999),578,579,599						GD GE HB HG (C)
281/616(0000-0999),616(4000-4999),646,647,675						IA IC ID IE (C)
281/829(0000-0999),829(1000-1999),829(2000-2999)						IF IG IH II (C)
281/829(3000-3999),829(4000-4999),829(5000-5999)						PC PL PR PU (C)
281/829(6000-6999),829(9000-9999)						QB QF RN RO (C)
832/587						SJ SV UR VE (C)
						WD WE WG WH (C)
"	"	"	"	"	"	"
281/398,492(0000-3999),492(5000-9999),578,579,599						"
281/616(0000-0999),646,647,675,829(0000-0999)						"
281/829(1000-1999),829(2000-2999),829(3000-3999)						"
281/829(4000-4999),829(5000-5999),829(6000-6999)						"
281/829(9000-9999)						"
832/587						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
HOUSTON CAPITOL	HSTNTXCADS0	08936	03536	5216	560	AA BA DA EA	(C)
713/216,217,220,221(0000-4999),221(5000-6999)						GC GD GE HB	(C)
713/221(8000-9999),222,223,224,225,226(0000-8999),227						HG IA IC ID	(C)
713/228,229,236,237,238,247(0000-8999),250(0000-7999)						IE IF IG IH	(C)
713/250(9000-9999),259(7000-8999),315(2000-6999)						II OE PA PJ	(C)
713/315(8000-9999),362,368,437(1000-1999),437(2000-2999)						PR PU RN RO	(C)
713/437(4000-4999),437(5000-5999),437(6000-6999)						SL SR UJ UQ	(C)
713/437(7000-7999),437(8000-8999),546,547(0000-3999)						UR VB VF VP	(C)
713/547(6000-9999),588,632(0000-1999),632(6000-6999)						WD WE WG WH	(C)
713/632(8000-9999),755,837(0000-5999),837(7000-7999)						ZX	(C)
713/837(9000-9999)							(C)
832/239(1000-1999),239(3000-3999),239(4000-4999)							(C)
832/239(6000-6999),393,394,395,830(0000-0999)							(C)
"	"	"	"	"	"	"	
713/216,217,220,221(0000-4999),221(5000-6999)						"	
713/221(8000-9999),222,223,224,225,226,227,228,229,236						"	
713/237,238,247(0000-8999),250(0000-7999),250(9000-9999)						"	
713/259(7000-8999),315(2000-6999),315(8000-9999),362,368						"	
713/437(1000-1999),437(2000-2999),437(4000-4999)						"	
713/437(5000-5999),437(6000-6999),437(7000-7999)						"	
713/437(8000-8999),546,547(0000-3999),547(6000-9999),588						"	
713/632(0000-1999),632(6000-6999),632(8000-9999),755						"	
713/837(0000-5999),837(7000-7999),837(9000-9999)						"	
832/239(1000-1999),239(3000-3999),239(4000-4999)						"	
832/239(6000-6999),393,394,395,830(0000-0999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
HOUSTON CLAY	HSTNTXCLDS0	08938	03537	5216	560	AA BA DA GC	(C)
281/228,604,727(1000-5999),727(7000-7999)						GD GE HB IA	(C)
713/207,209,230,265,277(0000-1999),277(3000-3999)						IC ID IE IF	(C)
713/277(6000-6999),277(9000-9999),287(1000-1999)						IG IH PA PJ	(C)
713/287(2000-2999),287(3000-3999),287(4000-4999)						PR PU QB QF	(C)
713/287(5000-5999),287(6000-6999),287(7000-7999)						RP RQ RX SL	(C)
713/287(8000-8999),287(9000-9999),289(1000-3999)						SS UE UJ UQ	(C)
713/289(5000-8999),307(0000-1999),307(3000-4999)						UR UV VB VF	(C)
713/307(6000-9999),309(1000-4999),309(6000-9999)						VG WD WE WG	(C)
713/319(0000-3999),319(9000-9999),321,336(0000-2999)						WH ZY	(C)
713/336(4000-7999),336(9000-9999),356,359(1000-5999)							(C)
713/359(8000-9999),371(0000-1999),371(3000-5999)							(C)
713/371(9000-9999),388(0000-3999),388(6000-9999)							(C)
713/393(0000-8999),420(0000-0999),420(1000-1999)							(C)
713/420(2000-2999),420(3000-3999),420(4000-4999)							(C)
713/420(5000-5999),420(6000-6999),420(7000-7999)							(C)
713/420(8000-8999),422(0000-1999),422(4000-9999)							(C)
713/428(0000-0999),428(2000-7999),428(9000-9999)							(C)
713/445(0000-5999),445(7000-9999),507,609(0000-0999)							(C)
713/609(1000-1999),609(2000-2999),609(3000-3999)							(C)
713/609(4000-4999),609(5000-5999),609(6000-6999)							(C)
713/609(7000-7999),609(8000-8999),656,657(1000-4999)							(C)
713/657(6000-8999),718,730(0000-0999),730(2000-9999)							(C)
713/757(0000-1999),757(3000-9999),767,844,970							(C)
832/466(0000-0999),668(1000-3999),668(7000-8999),852							(C)
"	"	"	"	"	"	"	
281/228,604,727(1000-5999),727(7000-7999)						"	
713/207,209,230,265,277(0000-4999),277(6000-6999)						"	
713/277(9000-9999),287(1000-1999),287(2000-2999)						"	
713/287(3000-3999),287(4000-4999),287(5000-5999)						"	
713/287(6000-6999),287(7000-7999),287(8000-8999)						"	
713/287(9000-9999),289(1000-3999),289(5000-8999)						"	
713/307(0000-1999),307(3000-4999),307(6000-9999)						"	
713/309(0000-4999),309(6000-9999),319(0000-3999)						"	
713/319(9000-9999),321,336,356,359,371(0000-1999)						"	
713/371(3000-5999),371(8000-9999),388,393(0000-8999)						"	
713/420(0000-0999),420(1000-1999),420(2000-2999)						"	
713/420(3000-3999),420(4000-4999),420(5000-5999)						"	
713/420(6000-6999),420(7000-7999),420(8000-8999),422,428						"	

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

713/445,497,507,609(0000-0999),609(1000-1999)						"
713/609(2000-2999),609(3000-3999),609(4000-4999)						"
713/609(5000-5999),609(6000-6999),609(7000-7999)						"
713/609(8000-8999),656,657(1000-4999),657(6000-8999),718						"
713/730,757(0000-1999),757(3000-9999),767,844,970						"
832/466(0000-0999),668(1000-3999),668(7000-8999),852						
HOUSTON CLAY	HSTNTXCLDS1	08938	03537	5216	560	AA BA DA GC (C)
713/210(0000-8999),276,286,308,372,374(0000-4999)						GD GE HB HG (C)
713/374(6000-8999),374(9000-9999),381,405(2000-8999)						IA IC ID IE (C)
713/427(0000-0999),427(3000-8999),483(1000-3999)						IF IG IH II (C)
713/483(5000-5999),483(9000-9999),495,615,646,650,651						PA PJ PR PU (C)
713/652,653(0000-2999),653(5000-9999),654,655						RP RQ RX SL (C)
713/658(0000-4999),658(6000-9999),659,739,750						SS UE UJ UQ (C)
713/751(0000-8999),752,753,754(1000-9999),756						UR UV VB VF (C)
713/758(1000-9999),759,853,951,982						VG WD WE WG (C)
832/260(7000-7999),397(1000-5999),397(8000-8999),730						WH (C)
832/851(1000-2999)						(C)
"	"	"	"	"	"	"
713/210(0000-8999),276,286,308,372,374(0000-4999)						"
713/374(6000-8999),374(9000-9999),381,405(0000-0999)						"
713/405(2000-8999),427(0000-0999),427(3000-8999)						"
713/483(1000-3999),483(5000-7999),483(9000-9999),495,615						"
713/646,650,651,652,653(0000-2999),653(5000-9999),654						"
713/655,658(0000-4999),658(6000-9999),659,739,750						"
713/751(0000-8999),752,753,754(1000-9999),756						"
713/758(1000-9999),759,890(0000-1999),890(3000-8999),951						"
713/982						"
832/260(7000-7999),397(1000-6999),397(8000-8999),730						"
832/851(1000-2999),854						
HOUSTON CLAY	HSTNTXCLDS2	08938	03537	5216	560	AA BA DA GC (C)
713/488,497,537,571,890(0000-1999),890(3000-8999)						GD PR PU VL (C)
832/366(0000-2999),366(8000-9999),584(2000-2999),854						VQ ZY (C)
"	"	"	"	"	"	"
713/488,537,571						"
832/366(0000-2999),366(8000-9999),584(2000-2999)						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HOUSTON FRIENDSWOOD	HSTNTXFRDS0	08936	03525	5216	560	DA GC GE HB (C)
281/482,648,992,993(0000-3999),993(5000-5999)						HG IA IC ID (C)
281/993(9000-9999),996						IE IF IG IH (C)
						II PC PL QB (C)
						QF RN RO SJ (C)
						SV VE (C)
"	HSTNTXFRCG0	"	"	"	"	"
281/482,648,992,993(0000-7999),993(9000-9999),996						
HOUSTON HUDSON	HSTNTXHUDS0	08947	03505	5216	560	AA BA DA GC (C)
713/233,378(0000-0999),378(2000-9999),910,941,943,944						GD GE HB IA (C)
713/945,946,947,948						IC ID II PC (C)
832/386(0000-0999),386(1000-1999),386(2000-2999)						PL PR PU QB (C)
832/386(3000-3999),386(4000-4999),386(9000-9999)						QF RN RO SJ (C)
						SV UR VE WD (C)
						WE WG WH (C)
"	"	"	"	"	"	"
713/233,378(0000-0999),378(2000-9999),910,941,943,944						"
713/946,947,948						"
832/386(0000-0999),386(1000-1999),386(2000-2999)						"
832/386(3000-3999),386(4000-4999),386(9000-9999)						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HOUSTON JACKSON	HSTNTXJADS0	08943	03540	5216	560	AA BA DA GC (C)
713/284,285,342,348,520,521,522,523,524,525,526,527,528						GD GE HB HG (C)
713/529,535(1000-8999),620(0000-7999),620(9000-9999),630						IA IC ID IE (C)
713/639,737(0000-4999),737(6000-9999),807,831						IF IG IH II (C)
713/834(0000-0999),834(1000-1999),834(3000-3999)						OE PB PK PR (C)
713/834(6000-6999),834(8000-8999),834(9000-9999)						PU QB QF RN (C)
713/874(0000-0999),874(1000-1999),874(2000-2999)						RO SJ SV UE (C)
713/874(3000-3999),874(5000-5999),874(6000-6999),942						UJ UQ UR UV (C)
						VL VQ WD WE (C)
						WG WH ZY (C)
"	"	"	"	"	"	"
713/284,285,342,348,520,521,522,523,524,525,526,527,528						"
713/529,535(1000-8999),620,630,639,737(0000-4999)						"
713/737(6000-9999),807,831,834(0000-0999),834(1000-1999)						"
713/834(3000-3999),834(6000-6999),834(8000-8999)						"
713/834(9000-9999),874(0000-0999),874(1000-1999)						"
713/874(2000-2999),874(3000-3999),874(5000-5999)						"
713/874(6000-6999),942						
.....						
HOUSTON JACKSON	HSTNTXJADS1	08943	03540	5216	560	AA BA DA GC (C)
281/466(0000-0999),466(6000-6999)						GE GJ IA IC (C)
713/214,257(0000-0999),257(6000-9999),313,387(0000-8999)						ID II PB PK (C)
713/533(0000-1999),533(3000-7999),533(9000-9999),638						PR PU RN RO (C)
						SI SV UE UJ (C)
						UQ UR UV WD (C)
						WE WG WH (C)
"	"	"	"	"	"	"
281/466(0000-0999),466(6000-6999)						"
713/214,257(0000-0999),257(6000-9999),313,387						"
713/533(0000-1999),533(3000-7999),533(9000-9999),638						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
HOUSTON MEDICAL CENTER	HSTNTXMCDS0	08952	03539	5216	560	AA BA DA GC	(C)
281/652(0000-4999),652(8000-9999),669(1000-5999)						GD GE HB IA	(C)
281/669(8000-9999),936(2000-2999)						IC ID IE IF	(C)
713/245(1000-5999),245(7000-8999),363(2000-2999)						IG IH PC PL	(C)
713/363(5000-9999),373(4000-5999),373(8000-8999)						PR PU QB QF	(C)
713/383(0000-7999),383(9000-9999),384(7000-7999)						RN RO SK SR	(C)
713/391(1000-1999),391(8000-8999),394,441,442,500						TE VF VP WD	(C)
713/512(0000-4999),512(6000-9999),558,563,566(2000-9999)							(C)
713/578(1000-9999),610,677(0000-0999),677(2000-2999)							(C)
713/677(5000-8999),704,745,770,790,791(0000-1999)							(C)
713/791(5000-7999),791(9000-9999),792,793(0000-5999)							(C)
713/793(7000-9999),794(0000-5999),794(7000-9999),795,796							(C)
713/797,798,799(0000-2999),799(4000-9999),852(0000-6999)							(C)
713/852(8000-9999),873(0000-0999),873(2000-9999)							(C)
832/354,355,398(7000-7999),822,824,825,826,828							(C)
"	"	"	"	"	"	"	
281/652(0000-4999),652(8000-9999),669(1000-5999)						"	
281/669(8000-9999),936(2000-2999)						"	
713/245(0000-5999),245(7000-9999),363(2000-2999)						"	
713/363(5000-9999),373(4000-5999),373(8000-8999),383						"	
713/384(7000-7999),391(1000-1999),391(8000-8999),394,441						"	
713/442,500,512(0000-4999),512(6000-9999),558,563						"	
713/566(2000-9999),578(1000-9999),610,677(0000-0999)						"	
713/677(2000-2999),677(5000-8999),704,745,770,790						"	
713/791(0000-1999),791(5000-7999),791(9000-9999),792						"	
713/793(0000-5999),793(7000-9999),794(0000-5999)						"	
713/794(7000-9999),795,796,797,798,799(0000-2999)						"	
713/799(4000-9999),852(0000-6999),852(8000-9999)						"	
713/873(0000-0999),873(2000-9999)						"	
832/354,355,398(7000-7999),822,824,825,826,828							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
HOUSTON MOHAWK	HSTNTXMODS0	08953	03546	5216	560	DA GC GE HB	(C)
713/218,295(2000-8999),314(1000-5999),314(8000-9999)						HG IA IC ID	(C)
713/349(0000-2999),349(5000-9999),432,592(0000-0999)						IE IF IG IH	(C)
713/592(4000-9999),660,661,662,663,664,665,666,667,668						II PB PK PR	(C)
713/669,838(0000-4999),838(7000-9999),839(0000-4999)						PU QB QF SL	(C)
713/839(7000-9999)						UQ UR WD WE	(C)
832/778(0000-2999),778(6000-9999)						WG WH	(C)
"	"	"	"	"	"	"	
713/218,295(2000-9999),314(1000-5999),314(8000-9999)						"	
713/349(0000-2999),349(5000-9999),432,592(0000-0999)						"	
713/592(4000-9999),660,661,662,663,664,665,666,667,668						"	
713/669,838(0000-4999),838(7000-9999),839(0000-4999)						"	
713/839(7000-9999)						"	
832/778(0000-2999),778(6000-9999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
HOUSTON NATIONAL	HSTNTXNADS0	08946	03551	5216	560	AA BA DA GC	(C)
713/215,232(1000-1999),232(2000-2999),232(3000-3999)						GD GE HB IA	(C)
713/232(4000-4999),232(5000-5999),232(6000-6999)						IC ID IE IF	(C)
713/232(7000-7999),232(8000-8999),350,355(1000-9999)						IG IH OE PA	(C)
713/366(5000-5999),407,438(0000-1999),438(4000-6999)						PJ PR PU QB	(C)
713/438(9000-9999),479,543(2000-2999),543(3000-3999)						QF RN RO SL	(C)
713/543(4000-4999),543(5000-5999),543(6000-6999)						SS UE UJ UQ	(C)
713/543(7000-7999),543(8000-8999),543(9000-9999),544						UR VB VG VQ	(C)
713/548(0000-0999),548(1000-1999),548(2000-2999)						WD WE WG WH	(C)
713/548(5000-5999),548(8000-8999),548(9000-9999),561						ZY	(C)
713/572(0000-0999),572(1000-1999),572(2000-2999)							(C)
713/572(3000-3999),572(4000-4999),572(6000-6999)							(C)
713/572(8000-8999),572(9000-9999),625,626,627,629,693							(C)
713/843(0000-6999),843(8000-9999),881(0000-8999)							(C)
713/892(0000-8999),985(1000-1999),985(2000-2999)							(C)
713/985(3000-3999),985(4000-4999),985(5000-5999)							(C)
713/985(6000-6999),985(7000-7999),985(8000-8999),989							(C)
832/238(0000-0999),238(2000-9999)							(C)
"	"	"	"	"	"	"	
713/215,232(1000-1999),232(2000-2999),232(3000-3999)							"
713/232(4000-4999),232(5000-5999),232(6000-6999)							"
713/232(7000-7999),232(8000-8999),350,355(1000-9999)							"
713/366(5000-5999),438(0000-1999),438(4000-6999)							"
713/438(9000-9999),479,543(2000-2999),543(3000-3999)							"
713/543(4000-4999),543(5000-5999),543(6000-6999)							"
713/543(7000-7999),543(8000-8999),543(9000-9999),544							"
713/548(0000-0999),548(1000-1999),548(2000-2999)							"
713/548(5000-5999),548(8000-8999),548(9000-9999),561							"
713/572(0000-0999),572(1000-1999),572(2000-2999)							"
713/572(3000-3999),572(4000-4999),572(6000-6999)							"
713/572(8000-8999),572(9000-9999),625,626,627,629,693							"
713/843(0000-6999),843(8000-9999),881(0000-8999)							"
713/892(0000-8999),985(1000-1999),985(2000-2999)							"
713/985(3000-3999),985(4000-4999),985(5000-5999)							"
713/985(6000-6999),985(7000-7999),985(8000-8999),989							"
832/238(0000-0999),238(2000-9999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
HOUSTON NATIONAL	HSTNTXNADS1	08946	03551	5216	560	AA BA DA GC	(C)
713/212(0000-8999),235(1000-9999),296(1000-8999)						GD GE HB HG	(C)
713/297(0000-0999),297(2000-9999),386(0000-8999)						IA IC ID IE	(C)
713/402(0000-7999),403,418(1000-8999),439,499(1000-8999)						IF IG IH II	(C)
713/513(1000-1999),513(2000-2999),513(3000-3999)						PA PJ PR PU	(C)
713/513(4000-4999),513(6000-9999),552(0000-2999)						QB QF RN RO	(C)
713/552(4000-9999),584(1000-2999),584(4000-4999)						SL SS UE UJ	(C)
713/584(6000-6999),585(2000-4999),585(7000-9999),599,621						UQ UR VB VG	(C)
713/622,623(0000-0999),623(2000-9999),624(1000-1999)						VL WD WE WG	(C)
713/624(3000-5999),624(6000-6999),624(7000-7999)						WH ZX	(C)
713/624(8000-8999),624(9000-9999),840,850,871,877,888							(C)
713/940(0000-6999),940(8000-9999),960(0000-1999)							(C)
713/960(5000-9999),961,963,964,965(0000-2999)							(C)
713/965(5000-5999),965(8000-9999),966(1000-1999)							(C)
713/966(2000-2999),966(3000-3999),966(4000-4999)							(C)
713/966(5000-5999),966(6000-6999),966(7000-7999)							(C)
713/966(8000-8999),968,993							(C)
832/675(0000-0999),675(7000-8999),676,681(2000-2999)							(C)
832/681(3000-3999),681(4000-4999),681(5000-5999)							(C)
832/681(7000-7999),681(8000-8999)							(C)
"	"	"	"	"	"	"	
713/212(0000-8999),235(1000-9999),296(1000-8999)						"	
713/297(0000-0999),297(2000-9999),386(0000-8999)						"	
713/402(0000-7999),403,407,418(1000-8999),439,499						"	
713/499(1000-8999),513(1000-1999),513(2000-2999)						"	
713/513(3000-3999),513(4000-4999),513(6000-9999)						"	
713/552(0000-2999),552(4000-9999),584(1000-2999)						"	
713/584(4000-4999),584(6000-6999),585(2000-5999)						"	
713/585(7000-9999),599,621,622,623(0000-0999)						"	
713/623(2000-9999),624(1000-1999),624(3000-5999)						"	
713/624(6000-6999),624(7000-7999),624(8000-8999)						"	
713/624(9000-9999),840,850,871,877,888,940(0000-6999)						"	
713/940(8000-9999),960(0000-1999),960(5000-9999),961,963						"	
713/964,965(0000-2999),965(5000-5999),965(8000-9999)						"	
713/966(1000-1999),966(2000-2999),966(3000-3999)						"	
713/966(4000-4999),966(5000-5999),966(6000-6999)						"	
713/966(7000-7999),966(8000-8999),968,993						"	
832/675(0000-0999),675(7000-8999),676,681(2000-2999)						"	
832/681(3000-3999),681(4000-4999),681(5000-5999)						"	

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

832/681(7000-7999),681(8000-8999)						
HOUSTON SUNSET	HSTNTXSUDS0	08952	03563	5216	560	AA BA DA GC (C)
713/243,260,266,267,268,273,278,334,339(1000-9999),361						GD GE HB HG (C)
713/430(0000-5999),430(7000-9999),435(0000-8999)						IA IC ID IE (C)
713/458(1000-7999),458(9000-9999),532,536,587						IF IG IH II (C)
713/689(1000-3999),689(5000-7999),706,735,780,781,782						OE PB PK PR (C)
713/783,784,785,787,788,789,808(0000-0999)						PU QB QF RP (C)
713/808(2000-5999),808(9000-9999),878,914,917,918,952						RQ SL SR UE (C)
713/953,954,972(0000-0999),972(1000-1999),972(3000-3999)						UJ UQ UR UV (C)
713/972(7000-7999),972(8000-8999),972(9000-9999),974,975						VB VG WD WE (C)
713/977,978,994						WG WH ZX (C)
832/488(1000-1999)						(C)
"	"	"	"	"	"	"
713/243,260,266,267,268,273,278,334,339(1000-9999),361						"
713/430(0000-5999),430(7000-9999),435(0000-8999)						"
713/458(1000-7999),458(9000-9999),532,536,587						"
713/689(1000-3999),689(5000-7999),706,735,780,781,782						"
713/783,784,785,787,788,789,808(0000-5999),808						"
713/808(9000-9999),878,914,917,918,952,953,954						"
713/972(0000-0999),972(1000-1999),972(3000-3999)						"
713/972(7000-7999),972(8000-8999),972(9000-9999),974,975						"
713/977,978,994						"
832/488(1000-1999)						
JEFFERSON	JFSNTXMORS0	08266	03617	5216	554	AA BA DA GC (C)
903/665(1000-3999),665(5000-9999),666						GD GR IE IG (C)
						PC PL QF RP (C)
						RQ SV (C)
"	"	"	"	"	"	"
903/665(0000-3999),665(5000-9999),666						
KEMAH	KEMHTXXB2MD	08952	03465	7670	560	DA (C)
281/603(0000-0999),603(3000-3999),916(0000-0999)						(C)
"	"	"	"	"	"	"
281/603(0000-0999),603(3000-3999)						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
MIDLAND MUTUAL	MDLDTXMU15T	08935	04890	5216	542	GB PR PS	(C)
432/304							(C)
"	MDLDTXMU1ST	"	"	"	"	"	
" / "							
MIDLAND MUTUAL	MDLDTXMUDS0	08935	04890	5216	542	AA BA DA GE	(C)
432/498(0000-0999),498(2000-2999),498(4000-4999)						HB PC PL PR	(C)
432/498(8000-8999),570(0000-1999),570(3000-9999)						PS QB QF RP	(C)
432/571(1000-5999),571(7000-8999),620,682,683,684,685						RQ SL SS UE	(C)
432/686,687,688,818(0000-0999),818(2000-2999)						UV VF VG ZX	(C)
432/994(0000-0999)							(C)
"	"	"	"	"	"	"	
432/221,498(0000-0999),498(2000-2999),498(4000-4999)						"	
432/498(8000-8999),570,571,620,682,683,684,685,686,687						"	
432/688,818(0000-0999),818(2000-2999),871,994(0000-0999)							
MIDLAND MUTUAL	MDLDTXMUDSA	08935	04890	5216	542	DA PC PL PR	(N)
432/221						PS	(N)
ODESSA	ODSSTXEMDS0	08975	04932	5216	542	AA BA DA GC	(C)
432/257(0000-0999),362,363,366,367,368,438(4000-4999)						GD HG IA IC	(C)
432/438(6000-6999),550,552(0000-4999),552(6000-9999)						ID IE IF IG	(C)
						IH II PC PL	(C)
						QB QF RN RO	(C)
						SJ SV	(C)
"	"	"	"	"	"	"	
432/257(0000-0999),362,363,366,367,368,438(4000-4999)						"	
432/438(6000-6999),438(9000-9999),550,552(0000-4999)						"	
432/552(6000-9999)							
ODESSA	ODSSTXREDS0	08991	04945	5216	542	AA BA DA GC	(C)
432/381,385(0000-0999),385(1000-1999),385(2000-2999)						PC PL QB QF	(C)
432/385(3000-3999),385(7000-7999),530(0000-2999)						RN RO SJ SV	(C)
432/530(4000-4999)							(C)
"	"	"	"	"	"	"	
432/381,385(0000-0999),385(1000-1999),385(2000-2999)						"	
432/385(3000-3999),385(5000-5999),385(7000-7999)						"	
432/385(9000-9999),530(0000-4999),530(7000-9999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PORT ARTHUR	PTARTXPERS0	08806	03298	5216	562	AA DA GB GD (C)
409/736(0000-4999),736(8000-9999)						GE HG IA IC (C)
						ID II PC PL (C)
						PT QB QF RN (C)
						RO SJ SV (C)
"	"	"	"	"	"	"
409/736(0000-4999),736,736(7000-9999)						
PORT ARTHUR	PTARTXYUDS0	08802	03297	5216	562	BA DA GE HB (C)
409/971(0000-4999),971(9000-9999),982,983,984(0000-2999)						IA IC ID II (C)
409/984(4000-9999),985,989(0000-0999),989(1000-1999)						PC PL PT QB (C)
409/989(2000-2999),989(3000-3999),989(5000-5999)						QF RN RO SJ (C)
409/989(6000-6999),989(7000-7999)						SV VE (C)
"	"	"	"	"	"	"
409/971(0000-4999),971(9000-9999),982,983,984(0000-2999)						"
409/984(4000-9999),985,989(0000-0999),989(1000-1999)						"
409/989(2000-2999),989(3000-3999),989(5000-5999)						"
409/989(6000-6999),989(7000-7999),989(8000-8999)						
RAYMONDVILLE	RMVLTXXADS0	09767	03703	4344	568	AA BA DA GC (C)
956/398(0000-0999),398(9000-9999),689,690(0000-0999)						GD GG GN GQ (C)
						GR HB HD II (C)
						PC PL RC RD (C)
						RF RM SQ UG (C)
						VM (C)
"	"	"	"	"	"	"
210/689						"
956/398(0000-0999),398(9000-9999),689,690(0000-0999)						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
ROANOKE	RONKTXWODS0	08422	04125	5216	552	AA BA DA GC	(C)
682/237(3000-3999),237(8000-8999),514(7000-8999),831						GD GE HB IA	(C)
817/224(0000-1999),224(6000-6999),224(7000-7999)						IC ID II PC	(C)
817/224(8000-8999),430,474,490,491,699,826(0000-0999)						PL PR PU QB	(C)
817/826(1000-2999),837(1000-1999),837(2000-2999)						QF RN RO SJ	(C)
817/837(3000-3999),837(4000-4999),837(6000-6999)						SV UJ UR WD	(C)
817/837(7000-7999),837(8000-8999),837(9000-9999)						WE WG WH	(C)
817/854(0000-0999),890(1000-1999),961(0000-0999)							(C)
817/961(5000-7999)							(C)
"	"	"	"	"	"	"	
682/237(3000-3999),237(8000-8999),514(7000-8999),831						"	
817/224(0000-1999),224(6000-6999),224(7000-7999)						"	
817/224(8000-8999),310(0000-1999),310(4000-6999),430,474						"	
817/482(2000-3999),490,491,699,753(6000-7999)						"	
817/826(0000-0999),826(1000-2999),837(1000-1999)						"	
817/837(2000-2999),837(3000-3999),837(4000-4999)						"	
817/837(6000-6999),837(7000-7999),837(8000-8999)						"	
817/837(9000-9999),854(0000-0999),890(1000-1999)						"	
817/912(0000-0999),912(3000-3999),912(6000-9999)						"	
817/961(0000-0999),961(5000-7999)							
ROCKWALL	RKWLTXPADS0	08384	03989	5216	552	DA GC HG IA	(C)
214/771(0000-0999),771(3000-3999)						IC ID IF IH	(C)
469/698(0000-0999),698(1000-1999),698(2000-2999)						II PC PL PR	(C)
469/698(7000-7999),698(8000-8999),698(9000-9999)						PU QB QF RN	(C)
972/722,771,772,961(0000-0999)						RO SJ SV UC	(C)
"	"	"	"	"	"	"	
469/698(0000-0999),698(1000-1999),698(2000-2999)						"	
469/698(7000-7999),698(8000-8999),698(9000-9999)						"	
972/722,771,772,961(0000-0999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
SAN ANGELO	SANGTXXADS0	08943	04562	4344	961	AA BA DA GC	(C)
325/481,482,486,653,654,655,657,658(1000-1999)						GD GE GG GN	(C)
325/658(2000-2999),658(3000-3999),658(4000-4999)						GQ GR HB HC	(C)
325/658(5000-5999),658(6000-6999),658(7000-7999)						HD II PA PJ	(C)
325/658(8000-8999),658(9000-9999),659,812(0000-0999)						RC RD SM SN	(C)
325/812(5000-5999),812(9000-9999)						SQ TD TH TI	(C)
						TJ UA UG VM	(C)
"	"	"	"	"	"	"	
325/481,482,486,653,654,655,657,658(1000-1999)						"	
325/658(2000-2999),658(3000-3999),658(4000-4999)						"	
325/658(5000-5999),658(6000-6999),658(7000-7999)						"	
325/658(8000-8999),658(9000-9999),659,812(0000-0999)						"	
325/812(9000-9999)							
SAN ANTONIO	SNANTX91DS1	XXXXX	XXXXX	XXXX	XXX	XX XX XX XX	(D)
___/___							(D)
SAN ANTONIO	SNANTX91XOX	09225	04062	5216	566	DA	(C)
210/506							(C)
"	"	"	"	"	"	"	
" / "							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
SAN ANTONIO	SNANTXCADS7	09225	04063	7138	566	DA G3 GE GH	(C)
210/251(7000-7999),253(7000-7999),253(8000-8999)						GL GR HD IA	(C)
210/276(2000-2999),278,451(2000-4999),451(6000-6999)						IB IC ID IE	(C)
210/507(0000-1999),507(3000-4999),507(5000-5999)						IF IG IH II	(C)
210/507(6000-6999),507(8000-9999),536,565,591(2000-6999)						PN QA QB QF	(C)
210/652						SG SH SI SP	(C)
830/463(0000-0999),642(0000-0999),689(0000-0999)						SQ UG UP UU	(C)
830/697(0000-0999)						UW UY VD WE	(C)
956/229(6000-6999)						WF WG WH WI	(C)
						WJ WK	(C)
"	"	"	"	"	"	"	
210/253(7000-7999),253(8000-8999),276(2000-2999),278						"	
210/451(2000-4999),451(6000-6999),507(0000-1999)						"	
210/507(3000-4999),507(5000-5999),507(6000-6999)						"	
210/507(8000-9999),536,565,591(2000-6999),652						"	
830/463(0000-0999),642(0000-0999),689(0000-0999)						"	
830/697(0000-0999)						"	
956/229(6000-6999)							
SAN ANTONIO	SNAOTXIADC0	09225	04063	7263	566	AA BA BC DA	(C)
210/249(0000-0999),249(2000-2999),249(3000-3999)						GB GC GD GN	(C)
210/249(4000-4999),249(5000-5999),249(7000-7999)						HB IA IB IC	(C)
210/249(9000-9999),268(0000-1999),546,572,855						IG SH UR US	(C)
						VC	(C)
"	"	"	"	"	"	"	
210/249(0000-0999),249(2000-2999),249(3000-3999)						"	
210/249(4000-4999),249(5000-5999),249(7000-7999)						"	
210/249(9000-9999),546,572,855							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
SAN ANTONIO	SNAQTXKYDS0	09208	04048	6114	566	DA GC GJ HB	(C)
210/544(5000-5999),591(0000-0999),591(1000-1999)						HC	(C)
210/591(7000-7999),591(8000-8999),693(0000-0999)							(C)
210/693(1000-1999),757(0000-0999),757(4000-4999)							(C)
210/762(2000-2999),762(3000-3999),764(3000-3999)							(C)
210/764(4000-4999),764(5000-5999),764(6000-6999)							(C)
210/775(1000-1999),775(2000-2999),775(5000-6999)							(C)
210/782(8000-8999),782(9000-9999),787(1000-1999)							(C)
210/787(2000-2999),787(3000-3999),787(4000-4999)							(C)
210/787(5000-5999),807(3000-3999),807(4000-4999)							(C)
210/807(6000-6999),807(7000-7999),807(8000-8999)							(C)
210/807(9000-9999),852(2000-2999),880(4000-4999)							(C)
210/888(0000-0999),888(9000-9999)							(C)
830/214(1000-1999),214(2000-2999),214(7000-7999)							(C)
830/299(3000-3999),299(4000-4999),386(3000-3999)							(C)
830/386(4000-4999),433(5000-5999),476(2000-2999)							(C)
830/477(0000-0999),515(4000-4999),515(5000-5999)							(C)
830/549(4000-4999),584(0000-0999),584(1000-1999)							(C)
830/584(4000-4999),715(0000-0999),715(4000-4999)							(C)
830/715(9000-9999)							(C)
"	"	"	"	"	"	"	
210/591(0000-0999),591(1000-1999),591(7000-7999)							"
210/591(8000-8999),693(0000-0999),693(1000-1999)							"
210/757(0000-0999),757(4000-4999),762(2000-2999)							"
210/762(3000-3999),764(3000-3999),764(4000-4999)							"
210/764(5000-5999),764(6000-6999),775(1000-1999)							"
210/775(2000-2999),775(5000-6999),782(8000-8999)							"
210/782(9000-9999),787(1000-1999),787(2000-2999)							"
210/787(3000-3999),787(4000-4999),787(5000-5999)							"
210/807(3000-3999),807(4000-4999),807(6000-6999)							"
210/807(7000-7999),807(8000-8999),807(9000-9999)							"
210/852(2000-2999),880(4000-4999),888(0000-0999)							"
210/888(9000-9999)							"
830/214(1000-1999),214(2000-2999),214(7000-7999)							"
830/299(3000-3999),299(4000-4999),386(3000-3999)							"
830/386(4000-4999),433(5000-5999),476(2000-2999)							"
830/477(0000-0999),515(4000-4999),515(5000-5999)							"
830/549(4000-4999),584(0000-0999),584(1000-1999)							"
830/584(4000-4999),715(0000-0999),715(4000-4999)							"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

830/715(9000-9999)						
SAN ANTONIO (FIBRCOM)	SNANTX91DS1	09225	04062	8434	566	DA DD GJ GK (C)
210/221,253(3000-5000),295,312,426(3000-3999)						GL GN GQ GR (C)
210/447(4000-4999),447(5000-5999),447(6000-6999),477,581						HB IA IB IC (C)
210/582,621(6000-6999),626(4000-4999),626(6000-7999)						ID IE IG IH (C)
210/630(4000-4999),630(6000-6999),635(1000-1999)						(C)
210/635(2000-2999),635(3000-4999),635(5000-5999)						(C)
210/638(2000-7999),678(3000-4999),679(2000-4999)						(C)
210/757(1000-1999),757(2000-2999),757(5000-9999)						(C)
210/807(5000-5999),808,870(1000-7999),916,918(1000-9999)						(C)
830/221(4000-4999),515(1000-1999),632(3000-3999)						(C)
"	"	"	"	"	"	"
210/221,253(3000-5000),295,312,426(3000-3999)						"
210/447(4000-4999),447(5000-5999),447(6000-6999),477,581						"
210/582,621(6000-6999),626(4000-4999),626(6000-7999)						"
210/630(4000-4999),630(6000-6999),635(1000-1999)						"
210/635(2000-2999),635(3000-4999),635(5000-5999)						"
210/638(2000-7999),678(3000-4999),679(2000-4999)						"
210/757(1000-1999),757(2000-2999),757(5000-9999)						"
210/807(5000-5999),808,870(1000-7999),916,918(1000-9999)						"
830/221(4000-4999),515(1000-1999)						
SAN ANTONIO CULEBRA	SNANTXCUDS0	09223	04092	5216	566	AA BA DA GC (C)
210/256,257(1000-4999),257(7000-7999),397(1000-9999),509						GD HB IA IC (C)
210/520,521,522,523,543,586,647(0000-5999)						ID II PC PL (C)
210/647(7000-9999),680,681,682,684,688(0000-0999)						PR PU RN RO (C)
210/688(2000-3999),688(6000-7999),688(9000-9999),703						SJ SV UJ UR (C)
210/706(1000-9999),767(0000-1999),767(4000-9999)						WD WE WG WH (C)
"	"	"	"	"	"	"
210/256,257,257(1000-4999),257(7000-7999),397(1000-9999)						"
210/509,520,521,522,523,543,586,647(0000-5999)						"
210/647(7000-9999),680,681,682,684,688(0000-0999)						"
210/688(2000-3999),688(6000-7999),688(9000-9999)						"
210/706(1000-9999),767(0000-1999),767(4000-9999)						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
SHERMAN	SHMNTX052MD	08253	04072	7670	552	DA	(C)
903/328(0000-0999),375(0000-0999)							(C)
"	"	"	"	"	"	"	
903/328(0000-0999)							
SPRING	SPRNTXNODS0	08864	03585	5216	560	DA GC HB HG	(C)
281/203(5000-5999),292,296(0000-0999),296(1000-1999)						IA IC ID IE	(C)
281/296(2000-2999),296(4000-4999),296(5000-5999)						IF IG IH II	(C)
281/296(6000-6999),296(7000-7999),296(8000-8999)						PC PL PR PU	(C)
281/296(9000-9999),297,298,362(0000-4999),362(6000-9999)						QB QF RN RO	(C)
281/363,364,367,419,465,681,719(1000-1999)						SK VF WD	(C)
281/719(2000-2999),719(3000-3999),719(4000-4999)							(C)
281/719(6000-6999),719(7000-7999),719(9000-9999)							(C)
281/863(0000-0999),863(1000-1999),863(2000-2999)							(C)
281/863(3000-3999),863(4000-4999),863(5000-5999)							(C)
281/863(6000-6999),863(7000-7999),863(8000-8999)							(C)
281/882(0000-0999),882(1000-1999),882(2000-2999)							(C)
281/882(4000-4999),882(5000-5999),882(6000-6999)							(C)
281/882(7000-7999)							(C)
832/585(0000-0999),585(1000-1999),636,813(0000-0999)							(C)
832/813(1000-1999),813(4000-4999),813(6000-6999)							(C)
832/813(7000-7999)							(C)
"	"	"	"	"	"	"	
281/292,296(0000-0999),296(1000-1999),296(2000-2999)						"	
281/296(4000-4999),296(5000-5999),296(6000-6999)						"	
281/296(7000-7999),296(8000-8999),296(9000-9999),297,298						"	
281/362(0000-4999),362(6000-9999),363,364,367,419,465						"	
281/681,719(1000-1999),719(2000-2999),719(3000-3999)						"	
281/719(4000-4999),719(6000-6999),719(7000-7999)						"	
281/719(9000-9999),863(0000-0999),863(1000-1999)						"	
281/863(2000-2999),863(3000-3999),863(4000-4999)						"	
281/863(5000-5999),863(6000-6999),863(7000-7999)						"	
281/863(8000-8999),882(0000-0999),882(1000-1999)						"	
281/882(2000-2999),882(4000-4999),882(5000-5999)						"	
281/882(6000-6999),882(7000-7999)						"	
832/585(0000-0999),585(1000-1999),636,813(0000-0999)						"	
832/813(1000-1999),813(4000-4999),813(6000-6999)						"	
832/813(7000-7999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
SPRING	SPRNTXSODS0	08879	03576	5216	560	DA GC HB HG	(C)
281/288,323(6000-7999),350,353,355,528(0000-0999)						IA IC ID IE	(C)
281/528(2000-2999),528(5000-5999),528(6000-6999)						IF IG IH II	(C)
281/528(7000-7999),528(8000-8999),528(9000-9999)						PC PL PR PU	(C)
281/651(0000-0999),651(1000-1999),651(3000-3999)						QB QF RN RO	(C)
281/651(6000-6999),651(7000-7999),651(8000-8999)						SK VF WD	(C)
281/651(9000-9999),825(0000-0999),907(0000-0999)							(C)
281/907(6000-6999),907(7000-7999)							(C)
"	"	"	"	"	"	"	
281/288,323(6000-7999),350,353,355,528(0000-0999)						"	
281/528(2000-2999),528(5000-5999),528(6000-6999)						"	
281/528(7000-7999),528(8000-8999),528(9000-9999)						"	
281/651(0000-0999),651(1000-1999),651(3000-3999)						"	
281/651(6000-6999),651(7000-7999),651(8000-8999)						"	
281/651(9000-9999),825(0000-0999),907(0000-0999)						"	
281/907(6000-6999)							
TYLER	TYLRTXSODS0	08428	03740	5216	554	AA BA DA GC	(C)
903/266(2000-2999),266(3000-3999),266(4000-4999)						GE GR HB IA	(C)
903/266(5000-5999),266(7000-7999),266(8000-8999)						IC ID II PC	(C)
903/279(0000-0999),509,534,561,579,581,730,939						PL PT PU QB	(C)
						QF RP RQ SJ	(C)
						SV	(C)
"	"	"	"	"	"	"	
903/266(2000-2999),266(3000-3999),266(4000-4999)						"	
903/266(5000-5999),266(6000-6999),266(7000-7999)						"	
903/266(8000-8999),279(0000-0999),509,534,561,579,581						"	
903/730,939							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
TYLER LYRIC	TYLRTXLYDS0	08417	03745	5216	554	AA BA DA GE	(C)
430/301						GR HB HG IA	(C)
903/262(1000-1999),262(2000-2999),262(3000-3999)						IC ID IE IF	(C)
903/266(6000-6999),363(0000-0999),363(1000-1999),377,507						IG IH II PC	(C)
903/510,525(0000-8999),526(0000-8999),531,533,535						PL PT PU QB	(C)
903/590(1000-5999),590(8000-8999),591,592,593						QF RP RQ SK	(C)
903/594(0000-3999),594(5000-7999),594(9000-9999),595,596						SR UE UV VF	(C)
903/597						VG VP ZX	(C)
"	"	"	"	"	"	"	
903/262(1000-1999),262(2000-2999),262(3000-3999)						"	
903/324(0000-3999),324(4000-4999),324(5000-9999)						"	
903/363(0000-0999),363(1000-1999),377,507,510						"	
903/525(0000-8999),526(0000-8999),531,533,535						"	
903/590(1000-5999),590(8000-8999),591,592,593						"	
903/594(0000-3999),594(5000-7999),594(9000-9999),595,596						"	
903/597,840							
TYLER LYRIC	TYLRTXLYRS1	08417	03745	5216	554	AA BA DA GE	(N)
903/324						GR HB HG IA	(N)
						IC ID IE IF	(N)
						IG IH II PC	(N)
						PL PT PU QB	(N)
						QF UE UV	(N)
UVALDE	UVLDTXUVDS0	09357	04279	5216	566	AA BA DA HA	(C)
830/278(1000-9999),279(0000-0999),279(7000-7999)						IA IC ID IE	(C)
830/486(0000-1999),486(5000-9999),591						IF IG IH PC	(C)
						PL QB QF RN	(C)
						RO SJ SV	(C)
"	"	"	"	"	"	"	
830/278,279(0000-0999),279(7000-7999),486(0000-1999)						"	
830/486(5000-9999),591							

END OF REPORT

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ABERNATHY 806/298	ABRNTXXADS0	08499	04996	1163	544	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ UG VM
ABILENE 325/733(9000-9999),866(0000-0999)	ABLNTX031MD	08698	04514	7682	550	DA HD SH
ABILENE 325/260(0000-0999),260(1000-1999),297,329,422	ABLNTX82X2X	08698	04513	7670	550	DA
ABILENE 325/202,204,437,788	ABLNTX93DS0	08698	04514	4913	550	BA DA DD GJ GQ GR IA IB II SJ
ABILENE 325/232(0000-0999),232(9000-9999),320(0000-6999) 325/320(7000-7999),320(9000-9999)	ABLNTXDJ0MD	08697	04512	6529	550	DC
ABILENE 806/367(7000-7999)	ABLNTXLYGT0	08703	04521	318C	550	DA
ABILENE ___/___	ABLNTXORBB2	08698	04514	8861	550	TU
ABILENE 325/201(9000-9999)	ABLNTXORVMD	08698	04514	7249	550	BA DA
ABILENE 325/428(0000-5999),690,691,692,695,696,698,793,794,795 325/899(0000-0999)	ABLNTXOWDS0	08707	04519	5216	550	AA BA DA GC GD GE HB IA IC ID IE IF IG IH PC PL PR PS QB QF RN RO SJ SV
ABILENE 325/455(9000-9999)	ABLNTXRO8MD	08687	04519	7682	550	DA HD SH

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ABILENE ORCHARD ___/___	ABLNTXOR15T	08698	04514	5216	550	GB PR PS
ABILENE ORCHARD ___/___	ABLNTXOR1ST	08698	04514	5216	550	GB PR PS
ABILENE ORCHARD 325/670,671,672,673,674,675,676,677,734,738	ABLNTXORCG0	08698	04514	5216	550	AA BA DA GC GD GE HB HG IA IC ID IE IF IG IH II PC PL PR PS QB QF RP RQ SL SS UE UV VG VL VQ ZY
ABILENE ORCHARD 325/222	ABLNTXORDS0	08698	04514	5216	550	AA BA DA GE PC PK PL PR PS UE UV VF VG
ABILENE ORCHARD 325/627	ABLNTXORRS1	08698	04514	5216	550	AA BA DA GD PR PS QF
ACKERLY 432/353	ACKRTXXARS0	08808	04863	2168	542	AA BA DA GL TJ
ACTON 817/326(0000-0999),326(1000-1999),326(2000-2999) 817/326(3000-3999),326(4000-4999),326(5000-5999) 817/326(6000-6999),326(8000-8999),326(9000-9999) 817/910(0000-0999),910(1000-1999),910(2000-2999) 817/910(9000-9999)	ACTNTXXADS0	08564	04161	2153	552	AA DA GN GR II TJ ZZ
ACUFF 806/842	ACFFTXXADS0	08581	04925	2143	544	AA BA DA DD G1 GK GL GN GR HB HD IA IC II SJ SQ TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ADAMS 214/702(7000-7999) 469/521(3000-3999),521(4000-4999),521(5000-6999),731 817/305(2000-2999)	ADMSTX011MD	08356	04062	7682	552	DA HD SH
ADAMS 214/259(0000-4999),259(7000-9999),399(2000-2999) 972/649(2000-2999)	ADMSTX01DS0	08356	04062	7682	552	DA
ADAMS 817/969(9000-9999)	ADMSTX01DS1	08356	04062	7682	552	DA HD SH
ADAMSVILLE 512/768(0000-8999)	ADVLTXAVRS0	08827	04153	5216	558	AA BA DA GC GD IE IG PC PL QF RN RO SJ SV
ADRIAN 806/538	ADRNTXXARS0	08299	05220	1181	546	BA DA GG GM GN HB HD II PC RB RC RD SE TI UG VM
AFTON 806/689	AFTNTXXARS0	08499	04798	2046	544	AA BA DA GL GM HJ T9 TJ
AGUA DULCE 361/998(2000-2999)	AGDLTXXARS0	09515	03830	4344	564	BA DA GD GG GM GN GQ HB HD II PC PL RC RD UG VM
ALAMITO 432/358	ALMTTXXADS0	09421	05113	2039	542	AA BA DA DD GN HD T3 T7 T9 TJ TK TU
ALBA 903/765(2000-4999),765(9000-9999)	ALBATXXARS0	08352	03836	2154	552	BA DA GE GG GM GN GQ GR HB HD II RB RC RD SQ UG VM

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
ALBANY	ALBYTXPORS0	08614	04459	5216	550	AA BA DA PC	
325/762(1000-1999),762(2000-2999),762(3000-3999)						PL QF RN RO	
325/762(4000-4999),762(5000-5999)						SJ SV	
ALEXANDER	ALXNTXXARS0	08677	04219	2090	552	DA GL GN TJ	
254/764							
ALICE	ALICTXALDS0	09533	03855	5216	564	AA BA DA HG	(C)
361/396(0000-0999),396(1000-1999),660(0000-3999)						IA IC ID IF	(C)
361/660(5000-7999),661(0000-0999),661(1000-1999)						IH II PC PL	(C)
361/661(2000-2999),661(3000-3999),661(4000-4999)						QB QF RP RQ	(C)
361/661(5000-5999),661(6000-6999),661(7000-7999)						SK SR UE VF	(C)
361/661(8000-8999),664,668						VP	(C)
ALLEN	ALLNTXSADS0	08364	04040	5216	552	AA BA DA GC	(C)
214/383(0000-6999),383(7000-7999),383(9000-9999)						GD HB IA IC	(C)
214/495(0000-0999),495(2000-9999),509(0000-0999)						ID IE IF IG	(C)
214/509(1000-1999),509(2000-2999),509(3000-3999)						IH PC PL PR	(C)
214/509(4000-4999),509(9000-9999),547						PU QB QF RN	(C)
469/229,241,467						RO SJ SV UC	(C)
972/359(0000-2999),359(4000-9999),390,396,398,583,673						UJ UR WD WE	(C)
972/727,747,908(2000-3999),943						WG WH	(C)
ALLISON	ALSNTXALRS0	08080	04814	5216	546	AA BA DA GD	
806/375(0000-0999),375(1000-1999),375(2000-2999)						IE IG PC PL	
806/375(3000-3999),375(4000-4999),375(5000-5999)						QF RN RO SV	
806/375(6000-6999),375(7000-7999),375(8000-8999)							
ALPINE	ALPITXAPDS0	09364	05058	5216	542	AA BA DA PC	
432/837						PL QB QF RN	
						RO SJ SV	
ALTO	ALTOTXXORS0	08540	03648	2109	560	AA BA BC DA	
936/858,879						DD G2 GJ GN	
						HD IC II TI	
						UG UU	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ALVARADO 817/783(1000-9999),790(0000-0999),790(2000-2999) 817/790(3000-3999),790(5000-5999),790(6000-6999) 817/790(7000-7999),790(8000-8999)	ALVDTXTIRS0	08540	04075	5216	552	AA BA DA GC GD HB PC PL PR PU QF RN RO SJ SV
ALVARADO 682/628(0000-1999)	ALVDTXTIRS1	08540	04075	5216	552	DA PC PL PR PU
ALVIN 281/331,388,393(1000-1999),393(2000-2999),393(3000-3999) 281/393(5000-5999),393(6000-6999),393(9000-9999) 281/581(1000-1999),581(2000-2999),581(3000-3999) 281/581(4000-4999),581(9000-9999),585,756,824(0000-0999) 281/824(8000-8999),824(9000-9999)	ALVNTXALDS0	08996	03488	5216	560	DA GC HB HG IA IC ID IE IF IG IH II PC PL PR PU QB QF RN RO SJ SV VE
ALVORD 940/427(0000-0999),427(2000-2999),427(3000-3999) 940/427(8000-8999),427(9000-9999)	ALVRTXXARS0	08382	04234	2114	552	AA BA DA GI GK GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
AMARILLO ___/___	AMRLTX02BB2	08266	05075	8861	546	TU
AMARILLO 806/290(9000-9999)	AMRLTX02X7X	08267	05075	7249	546	BA DA
AMARILLO 806/394	AMRLTX9840Z	08266	05075	7893	546	DA
AMARILLO 806/242,528	AMRLTX98DS0	08266	05075	0132	546	AA D1 DA GB SL
AMARILLO 806/222,322,326,532,822,880	AMRLTX98DS1	08266	05075	0132	546	AA D1 DA GB SL

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
AMARILLO 806/223(0000-2999),223(4000-4999),304,450,491,545 COMPANY: 7670 HAS A PRESENCE ON THIS SWITCH	AMRLTXDRJMD	08262	05075	7670	546	DA
AMARILLO ___/___	AMRLTXLJGT0	04892	08278	318C	546	DA
AMARILLO 806/214,261,331,398,550,688,734,737	AMRLTXUTDS0	08266	05075	4913	546	AA BA DA DD GJ GQ GR IA IB II SJ
AMARILLO DIAMOND 806/335(1000-1999),335(2000-2999),335(3000-3999) 806/335(4000-4999),335(7000-7999),335(9000-9999) 806/341(3000-3999),341(9000-9999)	AMRLTXDIRS0	08253	05048	5216	546	AA BA DA GD GE IA IC ID IE IF IG IH PC PL PR PS QF RN RO SJ SV
AMARILLO DRAKE ___/___	AMRLTX0215T	08266	05075	5216	546	BA DA G1 G2 G3 GB HB PC PL PR PS UE UV VF VG
AMARILLO DRAKE 806/220(0000-0999),220(2000-2999),320,337,342,345,349 806/371,372,373,374,376,378,379,640(0000-0999)	AMRLTX02DS0	08266	05075	5216	546	AA BA DA GE IA IC ID PC PL PR PS RP RQ SL SS UE UV VG VL VQ ZY
AMARILLO DRAKE 806/382(1000-1999),382(9000-9999)	AMRLTX02QMD	08266	05075	7682	546	DA HD SH
AMARILLO DRAKE 806/324(0000-0999),324(1000-1999),324(2000-2999) 806/324(4000-4999),324(5000-5999),324(6000-6999) 806/324(8000-8999)	AMRLTX02RS1	08266	05075	5216	546	AA BA DA GC GD PR PS QF

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
AMARILLO DRAKE 806/557(9000-9999)	AMRLTXDR0MD	08262	05075	7682	546	CA HD SH
AMARILLO EVERGREEN 806/381(0000-2999),381(4000-9999),383,626(0000-0999)	AMRLTXEVDS0	08255	05074	5216	546	AA BA DA GC GD GE HG IA IC ID IF IH II PC PL PR PS QB QF RN RO SJ SV
AMARILLO FLEETWOOD 806/212,351,352,353,354,355,356(0000-1999) 806/356(3000-9999),358,359,457,463(1000-1999) 806/463(2000-2999),463(3000-3999),463(5000-5999) 806/463(7000-7999),467,468,477(1000-1999),477(3000-3999) 806/477(4000-4999),477(5000-5999),477(6000-6999) 806/477(7000-7999),640(5000-6999),651(0000-8999) 806/677(0000-0999),677(1000-1999),677(2000-2999) 806/677(5000-5999),677(7000-7999),881(0000-0999)	AMRLTXFLDS0	08274	05076	5216	546	AA BA DA GC GD GE HB IA IC ID IE IF IG IH PC PL PR PS QB QF RN RO SJ SR VP
AMARILLO OSAGE 806/622(0000-0999),622(1000-1999),622(2000-2999) 806/622(3000-3999),622(4000-4999),622(5000-5999) 806/622(8000-8999),622(9000-9999)	AMRLTXOSRS0	08288	05063	5216	546	AA BA DA GC GD GE IE IG PC PL PR PS QF RN RO SJ SV
AMHERST 806/246	AMHRTXXARS0	08543	05090	1163	544	AA BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD TJ UG VM
ANAHUAC 409/267(0000-0999),267(1000-1999),267(2000-2999) 409/267(3000-3999),267(4000-4999),267(5000-5999) 409/267(6000-6999),267(7000-7999),267(8000-8999)	ANHCTXXADS0	08884	03418	2153	562	AA DA GM GR TJ ZZ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
ANDERSON 936/873	ARSNTXXARS0	08837	03707	2084	560	AA BA D1 DA DD G4 GC GE GI GK GM HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ	
ANDREWS 432/464,523,524	ANDRTXXADS0	08897	04994	1181	542	AA BA DA GC GE GG GJ GN GQ HB HD II PC RC RD SQ UG VM	
ANGLETON 409/922 979/922(1000-1999),922(8000-8999)	AGTNTXDARS0	09041	03489	5216	560	AA BA DA GC GD PC PL PR PU QF SJ	
ANGLETON 409/848,849,864 979/549(0000-0999),549(3000-3999),549(9000-9999) 979/848(0000-0999),848(1000-1999),848(2000-2999) 979/848(3000-3999),848(5000-5999),848(6000-6999) 979/848(7000-7999),848(8000-8999),848(9000-9999),849 979/864(0000-4999),864(6000-9999)	AGTNTXTIDS0	09060	03499	5216	560	AA BA DA GC (C) GD IA IC ID (C) IE IF IG IH (C) PC PL PR PU (C) QB QF RP RQ (C) SJ SR VF (C) (C)	
ANNA 972/924(1000-1999),924(2000-2999),924(3000-3999) 972/924(4000-4999),924(8000-8999)	ANNATXWARS0	08306	04039	5216	552	AA BA DA GC GD IE IG PC PL PR PU QF RN RO SJ SV	
ANNAROSE 361/566	ANRSTXXARS0	09474	03901	2159	564	AA BA DA GR T9 TJ	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ANNONA 903/697	ANNNTXXARS0	08144	03784	1163	554	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ UG VM
ANSON 325/823(1000-1999),823(2000-2999),823(3000-3999) 325/823(4000-4999),823(9000-9999)	ANSNTXANRS0	08648	04566	5216	550	AA BA DA PC PL PR PS QF RN RO SJ SV
ANTON 806/997	ANTNTXXADS0	08570	05032	1163	544	AA BA DA GD GG GN GR HB HD II PC PL RC RD TJ VM
APPLE SPRINGS 936/831	APSPTXXPRS0	08616	03592	2109	560	AA BA BC DA DD G2 GJ GM GN HD IB IC II TI UG UU
ARANSAS PASS 361/226(0000-0999),226(9000-9999),758	ARPSTXXADS0	09436	03704	4344	564	AA BA DA GD GG GN GR HB HD II PC PL RC RD SQ VM
ARCHER CITY 940/574	ACCYTXXARS0	08396	04410	0332	548	AA BA DA TJ TK
ARCOLA 281/431	ARCLTXXADS0	08992	03533	4344	560	AA BA DA GC GD GE GG GN GQ GR HB HD II PC PL RC RD SQ TU UG VM

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ARGYLE	ARGYTXXBRS1	08397	04127	4344	552	BA DA GC GD
940/240(0000-0999),240(1000-1999),240(5000-5999)						GE GG GM GN
940/464(0000-0999),464(2000-2999),464(3000-3999)						GQ GR HB HD
940/464(4000-4999),464(7000-7999)						II PC PL RC
						RD RF RM SQ
						TG TI TU TW
						UA UG VM
ARLINGTON	FTWOTXCRRS3	08467	04084	7976	552	DA DD G2 GD
___/___						GE GJ GN GQ
						HB HC IA IB
						IC IF IG IH
						II QA
ARMSTRONG	ARMSTXXARS0	09680	03739	2134	564	AA BA DA GM
361/216						
ARNETT	ARNTTXXARS0	08650	05037	2143	544	AA BA DA DD
806/297						G1 GK GL GN
						GR HD IA IC
						II SJ SQ TJ
						VH
ARP	ARP TXXADS0	08424	03692	2084	554	AA BA DA GE
903/859(0000-0999),859(1000-1999),859(2000-2999)						GI GK GM GR
903/859(3000-3999),859(4000-4999),859(9000-9999)						HD PD PM PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
ARTESIA WELLS	ARWLTXXARS0	09510	04117	2159	566	AA BA DA GR
830/676						T9 TJ
ASHERTON	ASTNTXASRS0	09510	04216	5216	566	AA BA DA GC
830/468(1000-1999),468(3000-9999)						GD PC PL QF
						RN RO SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ASPERMONT	ASPRTXXARS0	08589	04650	1163	548	AA BA DA GC
940/989						GD GG GM GN
						GQ GR HB HD
						II PC PL RC
						RD SQ TJ UG
						VM
ATASCOCITA	ATASTXXARP0	08875	03524	2114	560	AA BA DA G2
281/812,852						G3 G8 GC GD
832/445(0000-3999)						GI GK GR HD
						PB PK PN RA
						RC RD SA SH
						SP SQ TJ TK
						TU TW UP UR
						WE WG WJ
ATEN	ATENTXXARS1	08721	04893	2131	544	AA BA DA DD
806/439						GL GN GR HD
						IC ID IG UG
						UX WE
ATHENS	ATHNTXXA04T	08485	03826	2084	552	D1 DA GB
___/___						
ATHENS	ATHNTXXADS1	08485	03826	2084	552	AA BA D1 DA
903/670,675,676(0000-5999),677						G2 G3 G4 GC
						GE GI GK GR
						HB HD PC PL
						PN PR RL RM
						RP RQ RS SA
						SH SN SP SQ
						T1 TH TJ TU
						TW UP UR WE
						WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ATLANTA	ATLNTXSWDS0	08182	03618	5216	554	AA BA DA GC
903/796,799(1000-1999),799(2000-2999),799(3000-3999)						GD GR IA IC
903/799(4000-4999),799(5000-5999),799(6000-6999)						ID IE IF IG
903/799(7000-7999)						IH PC PL QB
						QF RP RQ SV
AUBREY	ABRYTXGIRS0	08345	04109	5216	552	AA BA DA GC
940/365(0000-3999),365(5000-5999),365(9000-9999)						GD HG IA IC
940/440(0000-0999),440(2000-2999),440(9000-9999)						ID II PC PL
						PR PU QB QF
						RN RO SJ SV
AUSBORNE	ASBRTXXADS1	08684	05013	2131	544	AA BA DA DD
806/585						GJ GL GN GR
						HD IC ID IG
						TJ UA UG UX
						WB
AUSTIN	AUSTTX02RS1	08991	03995	5216	558	AA BA DA GC
512/377(7000-7999)						GD QF
AUSTIN	AUSTTX5601T	09004	03997	7263	558	DA GB GN
___/___						
AUSTIN	AUSTTX56DC0	09004	03997	7263	558	AA BA BC DA
512/279,583,727,744(0000-0999),744(1000-1999)						GC GD GN HB
512/744(4000-4999),744(6000-6999),744(9000-9999),776						IA IB IC IG
						SH UR US VC
AUSTIN	AUSTTX65DS1	09004	03996	7715	558	AA CA
512/824						
AUSTIN	AUSTTX65DS3	09004	03996	7715	558	AA CA
512/647						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
AUSTIN	AUSTTX65WMD	09004	03996	7715	558	AA CA
512/548(0000-0999),548(1000-1999),548(2000-2999)						
512/548(3000-3999),548(4000-4999),646,661(0000-4999)						
512/729(0000-0999),729(1000-1999),729(2000-2999)						
512/729(3000-3999),729(4000-4999),798(0000-0999)						
512/798(1000-1999),798(2000-2999),798(3000-3999)						
512/798(4000-4999),985(0000-0999),985(1000-1999)						
512/985(2000-2999),985(3000-3999),985(4000-4999)						
AUSTIN	AUSTTXGRBB5	09004	03997	8861	558	TU
___/___						
AUSTIN	AUSTTXGRDS7	09004	03997	7138	558	DA G3 GE GH
254/287,288,553(0000-2999),553(9000-9999)						GL GR HD IA
512/276(5000-5999),382(2000-2999),382(3000-3999)						IB IC ID IE
512/382(4000-4999),591(9000-9999),602,671(5000-5999)						IF IG IH II
512/690(9000-9999),691,829(9000-9999),934(5000-6999)						PN QA QB QF
						SG SH SI SP
						SQ UG UP UU
						UW UY VD WE
						WF WG WH WI
						WJ WK
AUSTIN	AUSUTX78BB0	08988	03989	4737	558	HD TU
___/___						
AUSTIN	AUSUTX78BB0	08988	03989	8861	558	TU
___/___						
AUSTIN	AUSUTX78DS0	08988	03989	7249	558	DA DD
512/629(4000-4999),651,652(0000-5999),652(7000-7999)						
512/652(9000-9999),690(2000-2999),721(0000-0999)						
512/721(1000-1999),721(2000-2999),721(3000-3999)						
512/721(4000-4999),721(7000-7999),726,942(6000-6999)						
AUSTIN	AUSUTX78H07	08988	03989	4737	558	HD TU
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
AUSTIN	AUSUTXBPDS0	09007	03997	8833	558	AA D1 DA GB
512/616,617						SL
AUSTIN	AUSUTXBPDS1	09007	03997	8833	558	AA D1 DA GB
512/610,615						SL
AUSTIN	AUSUTXENRL0	08975	03995	5216	558	GB
___/___						
AUSTIN	AUSUTXLADS0	08984	04005	7516	558	DA DD GJ GK
512/485,493,498,519(0000-0999),519(1000-2999)						GL GN GQ HB
512/519(3000-3999),519(4000-4999),519(5000-6999)						IA IB IC ID
512/519(7000-8999),530,531(0000-8999),532,533(0000-1999)						IE IG IH
512/533(6000-6999),544,579(2000-3999),592(4000-6999)						
512/597(0000-1999),597(2000-4999),597(5000-6999)						
512/597(7000-9999),623(4000-4999),623(5000-6999),681						
512/682(0000-8999),683,684,685,697(3000-3999)						
512/697(7000-7999),723,725,767(6000-7999),852(2000-2999)						
512/852(3000-3999),857,874,901,906(3000-3999)						
AUSTIN	AUSUTXLLDS0	09016	03985	6114	558	DA GJ HB HC (C)
512/308(3000-3999),308(6000-6999),351(3000-3999)						(C)
512/351(4000-4999),351(7000-7999),364(0000-0999)						(C)
512/366(3000-3999),371(6000-6999),377(1000-1999)						(C)
512/377(6000-6999),377(9000-9999),380(1000-1999)						(C)
512/394(4000-4999),394(8000-8999),402(5000-5999)						(C)
512/402(8000-8999),436(0000-0999),524(3000-3999)						(C)
512/524(6000-6999),524(7000-7999),524(9000-9999)						(C)
512/623(1000-1999),623(7000-7999),634(8000-8999)						(C)
512/669(5000-5999),686(0000-0999),686(1000-1999)						(C)
512/686(2000-2999),686(4000-4999),686(5000-5999)						(C)
512/772(1000-1999),772(2000-2999),772(3000-3999)						(C)
512/772(4000-4999),782(2000-2999),782(4000-4999)						(C)
512/782(8000-8999),782(9000-9999),879(1000-1999)						(C)
512/879(3000-3999),879(4000-4999),879(6000-6999)						(C)
512/879(9000-9999),961(3000-3999),961(4000-4999)						(C)
512/961(5000-5999),961(6000-6999),961(7000-7999)						(C)
512/961(8000-8999)						(C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
AUSTIN	AUSUTXYYPS0	08968	04002	7670	558	DA
512/379(0000-0999),515(3000-3999),524(0000-0999) 512/524(1000-1999),524(2000-2999),524(4000-4999) 512/524(5000-5999),524(8000-8999)						
AUSTIN	AUSWTXGX1MD	09017	03993	6529	558	DC
512/203(1000-7999),203(9000-9999),206(6000-6999) 512/207(0000-0999),226(3000-3999),228(0000-2999) 512/228(4000-4999),228(6000-9999),264(4000-5999) 512/287(0000-1999),287(9000-9999),293,299(0000-8999) 512/300(1000-1999),300(3000-9999),351(0000-2999) 512/351(5000-6999),363(0000-0999),363(2000-3999) 512/363(6000-9999),366(0000-0999),366(2000-2999) 512/506(0000-0999),506(1000-1999),508(0000-6999) 512/508(9000-9999),554,576,577,584(0000-5999) 512/584(9000-9999),586(1000-1999),586(3000-9999) 512/590(3000-3999),590(4000-5999),665,669(0000-3999) 512/669(6000-6999),669(8000-8999),669(9000-9999),698 512/716(9000-9999),736,767(0000-0999),767(2000-5999) 512/767(8000-8999),767(9000-9999),785,905(0000-3999) 512/905(4000-8999),905(9000-9999),919(0000-0999) 512/919(2000-2999),919(6000-6999),919(9000-9999),947 512/961(0000-0999)						
AUSTIN	AUSWTXGXCM0	09017	03993	6529	558	DC
512/775,825						
AUSTIN	AUSWTXOODS0	09004	03997	7982	558	DA DD G2 GD GE GJ GP GQ GR HB HD IA IB IC ID II
512/687(0000-2999),687(6000-7999),687(9000-9999)						
AUSTIN	AUSYTXFCDS0	08977	04003	8413	558	D1 DA DD GB (C) GE GJ GL GN (C) HB HJ IA IB (C) IC ID IG II (C) UG (C)
512/275(0000-1999),275(9000-9999),367(5000-5999) 512/492(6000-8999),852(4000-6999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
AUSTIN (CHOICECOM) 512/381,678,735	AUSTTXEEDS0	09005	03997	7087	558	AA BC DA G1 G8 GB GR
AUSTIN BEE CAVES 512/263,402(0000-3999),402(9000-9999)	AUSTTXBCRS0	09011	04035	5216	558	AA BA DA GC GD GE HB PC PL PR PU QF RN RO SJ SV UC
AUSTIN BEE CREEK 512/264(0000-3999),264(6000-9999)	AUSTTXBERS0	09010	04059	5216	558	AA BA DA GD GE HB IA IC ID PC PL PR PU QF RN RO SJ SV UC
AUSTIN CEDAR VALLEY 512/288,301,394(0000-1999),394(9000-9999)	AUSTTXCVDS0	09026	04025	5216	558	AA BA DA GC GD GE HG IA IC ID IE IF IG IH PC PL PR PU QB QF RN RO SJ SV UC UR WD WE WG WH
AUSTIN CEDAR VALLEY 512/363(1000-1999),363(4000-4999)	AUSTTXCVRS1	09026	04025	5216	558	AA BA DA GC GD PC PL PR PU QF
AUSTIN CREEDMOOR 512/243(0000-4999),243(9000-9999)	AUSTTXCRRS0	09034	03976	5216	558	AA BA DA GC GD GE HB IA IC ID PC PL PR PU QF RN RO SJ SV

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
AUSTIN EVERGREEN	AUSTTXEVDS0	09008	03984	5216	558	AA BA DA GC
512/247(2000-2999),247(3000-3999),247(4000-4999)						GD GE HB IA
512/247(5000-5999),247(6000-6999),247(7000-7999)						IC ID II PC
512/247(9000-9999),356(0000-8999),369(0000-1999)						PL PR PU QB
512/369(4000-8999),385,386(0000-0999),386(2000-9999),389						QF RN RO SK
512/389						SR UJ UR WD
						WE WG WH
AUSTIN EVERGREEN	AUSTTXEVRS2	09008	03984	5216	558	AA BA DA GC
512/366(1000-1999),366(4000-4999)						GD PL PR PU
						QF
AUSTIN FAIRFAX	AUSTTXFADS0	09006	04012	5216	558	AA BA DA GC
512/306,314,327,328,329,330(0000-3999),330(5000-9999)						GD GE HB IA
512/347(5000-6999),697(5000-6999),732,741,742						IC ID II PC
						PL PR PU QB
						QF RP RQ SJ
						SR UJ UR WD
						WE WG WH
AUSTIN FAIRFAX	AUSTTXFARS1	09006	04012	5216	558	AA BA DA GC
512/367(1000-2999),367(4000-4999),367(6000-6999)						GD PL PR PU
512/367(7000-8999)						QF SK
AUSTIN FIRESIDE	AUSTTXCFRS0	08986	04025	5216	558	AA BA DA GC
512/984						GD GE HB IA
						IC ID IE IF
						IG IH PC PL
						QF UC
AUSTIN FIRESIDE	AUSTTXFIDS0	08984	04011	5216	558	AA BA DA GC (C)
512/231,241(0000-8999),242,338,340,342,343						GD GE HB IA (C)
512/344(0000-8999),345,346,349,372,418(0000-5999)						IC ID IE IF (C)
512/418(7000-9999),425,427,463,475(0000-4999)						IG IH PB PK (C)
512/475(6000-9999),502(0000-3999),502(6000-9999)						PR PU QB QF (C)
512/514(2000-2999),514(6000-9999),527(0000-2999)						RN RO SJ SV (C)
512/527(5000-9999),623(2000-2999),794,795(0000-3999)						UJ UR VE VM (C)
512/795(5000-9999),936						WD WE WG WH (C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
AUSTIN GREENWOOD	AUSTTXGR06T	09004	03997	5216	558	BA DA G1 GB
___/___						GC GD HB PA
						PJ PR PU UE
						UR VB VF VG
						WD WE WG WH
AUSTIN GREENWOOD	AUSTTXGRDS4	09004	03996	7682	558	DA
512/308(4000-4999),634(0000-5999),634(9000-9999)						
AUSTIN GREENWOOD	AUSTTXGRDS5	09004	03997	5216	558	AA BA DA GC
512/226(0000-2999),226(4000-9999),232,236,305(0000-2999)						GD GE HB HG
512/305(4000-9999),315,320,322,370,390,391,397,403,404						IA IC ID IE
512/414,457,469,471,472,473(0000-8999),474,476,477,478						IF IG IH II
512/479,480,481,482,494(0000-3999),494(7000-9999),495						OE PA PJ PR
512/499(0000-1999),499(3000-9999),505(0000-7999)						PU QB QF RP
512/505(9000-9999),536(1000-9999),542(0000-0999)						RQ SL SS UE
512/542(2000-3999),542(5000-9999),609(0000-7999),702						UH UJ UR UV
512/703(0000-6999),703(8000-9999),708,712(0000-8999),841						VB VF VG WD
512/854,860,867,870(0000-5999),870(6000-6999),907,941						WE WG WH ZY
512/972,974,978						
AUSTIN GREENWOOD	AUSTTXGRGMD	09004	03997	7670	558	DA
512/213(1000-1999),220,229(0000-1999),237(8000-8999)						
512/240(0000-0999),240(1000-1999),240(8000-8999)						
512/269(1000-1999),429(6000-6999),521,538(0000-0999)						
512/538(1000-1999),538(2000-2999),545,546(0000-0999)						
512/546(1000-1999),546(2000-2999),546(4000-4999)						
512/546(5000-5999),546(8000-8999),600,605,607(0000-0999)						
512/607(1000-1999),607(2000-2999),607(4000-4999)						
512/607(5000-5999),607(8000-8999),628(0000-2999)						
512/628(4000-5999),628(8000-8999),641(1000-1999)						
512/642(0000-0999),642(1000-1999),642(2000-2999)						
512/642(5000-5999),642(8000-8999),722(0000-0999)						
512/722(1000-1999),722(2000-2999),722(4000-4999)						
512/722(5000-5999),722(8000-8999)						
AUSTIN GREENWOOD	AUSTTXGRRS0	09004	03997	5216	558	BA DA PR PU
512/492(0000-1999),492(4000-4999),492(9000-9999)						VL VQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
AUSTIN GREENWOOD 512/855(9000-9999)	AUSTTXGRXVY	09004	03996	7682	558	DA HD SH	
AUSTIN HICKORY 512/326,373(1000-1999),373(4000-4999),373(7000-7999) 512/383(0000-4999),383(6000-9999),416,424(0000-8999) 512/428(0000-3999),428(7000-9999),432(0000-2999) 512/432(3000-4999),432(6000-9999),433(1000-5999) 512/433(7000-8999),434(0000-8999),435(0000-4999) 512/435(5000-6999),435(7000-9999),436(3000-3999) 512/436(7000-7999),437(0000-0999),437(2000-9999) 512/438(0000-8999),440,441,442,443,444,445,447,448 512/460(0000-8999),462,464(0000-0999),464(2000-9999) 512/486(1000-8999),487(1000-1999),487(3000-3999) 512/487(6000-9999),586(2000-2999),704,707,712(9000-9999) 512/730,804(0000-0999),804(1000-1999),804(2000-2999) 512/804(3000-3999),804(4000-4999),804(5000-5999) 512/804(7000-7999),912(0000-5999),912(7000-9999),916	AUSTTXHIDS0	09012	03997	5216	558	AA BA DA GC (C) GD GE GJ HB (C) IA IC ID IE (C) IF IG IH II (C) PB PK PR PU (C) QB QF RN RO (C) SI SK SR UR (C) WD WE WG WH (C) (C) (C) (C) (C) (C) (C) (C)	
AUSTIN HICKORY 512/693(0000-0999),693(2000-9999),851(0000-2999) 512/851(4000-5999),851(8000-9999)	AUSTTXHIDS1	09012	03997	5216	558	AA DA PR PU VL VQ ZX	
AUSTIN HOMESTEAD ___/___	AUSTTXHO01T	08993	03999	5216	558	GB PR PU UD	

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
AUSTIN HOMESTEAD	AUSTTXHODS0	08993	03999	5216	558	AA BA DA GB	(C)
512/206(0000-5999),206(7000-9999),207(1000-9999),223,224						GC GD GE HB	(C)
512/300(2000-2999),302,323,324,371(0000-5999)						HG IA IC ID	(C)
512/371(7000-9999),374,377(0000-0999),377(2000-2999)						IE IF IG IH	(C)
512/377(3000-3999),377(4000-4999),377(5000-5999)						II OE PB PK	(C)
512/377(8000-8999),380(0000-0999),380(2000-2999)						PR PU QB QF	(C)
512/380(3000-3999),380(4000-4999),380(5000-5999)						RN RO SL SS	(C)
512/380(6000-6999),380(7000-7999),380(9000-9999),399						UR VL VQ WD	(C)
512/406(0000-0999),406(2000-3999),406(5000-8999),407						WE WG WH ZY	(C)
512/419(0000-7999),419(9000-9999),420,421,450(0000-1999)							(C)
512/450(7000-7999),450(9000-9999),451,452,453,454,458							(C)
512/459,465(0000-1999),465(3000-9999),467(0000-3999)							(C)
512/467(5000-9999),483(0000-0999),483(2000-3999)							(C)
512/483(5000-9999),533(2000-2999),533(3000-3999)							(C)
512/533(4000-4999),533(5000-5999),533(7000-7999)							(C)
512/533(9000-9999),537,706(0000-4999),706(6000-8999)							(C)
512/782(1000-1999),782(3000-3999),782(5000-7999)							(C)
AUSTIN JOLLYVILLE	AUSTTXJODS0	08973	04026	5216	558	AA BA DA GC	(C)
512/219,249,250,257,258,331,335,336,378(1000-2999)						GD GE HB HG	(C)
512/378(4000-9999),401(0000-2999),401(4000-6999)						IA IC ID IE	(C)
512/401(8000-9999),506(2000-2999),506(3000-3999)						IF IG IH II	(C)
512/506(4000-4999),506(5000-5999),506(6000-6999)						PC PL PR PU	(C)
512/506(7000-7999),506(8000-8999),506(9000-9999)						QB QF RN RO	(C)
512/782(0000-0999),918,996						SK SR UJ UL	(C)
						UR WD WE WG	(C)
						WH	(C)
AUSTIN LAKE TRAVIS	AUSTTXLTRS0	08979	04054	5216	558	AA BA DA GC	
512/267						GD GE HB IA	
						IC ID IE IF	
						IG IH PC PL	
						PR PU QF RN	
						RO UC	
AUSTIN LAKE TRAVIS	AUSTTXLTRS2	08979	04054	5216	558	BA DA GC GD	
___/___						PR PU QF	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
AUSTIN LAKEWAY	AUSTTXLWRS0	09002	04046	5216	558	AA BA DA GC
512/261,608(0000-0999),608(6000-6999),608(9000-9999)						GD GE HB IA
						IC ID PC PL
						PR PU QF RN
						RO SJ SV UC
AUSTIN LEANDER	AUSTTXLEDS0	08949	04042	5216	558	AA BA DA GC
512/259,260,379(4000-4999),528						GD GE HB IA
						IC ID IE IF
						IG IH PC PL
						PR PU QB QF
						RN RO SJ SV
						UC
AUSTIN MANCHACA	AUSTTXMCDS0	09035	03999	5216	558	AA BA DA GC
512/233(4000-4999),233(6000-6999),280,282,291(0000-0999)						GD GE HB IA
512/291(1000-1999),291(4000-4999),291(5000-5999)						IC ID II PC
512/291(8000-8999),291(9000-9999),292						PL PR PU QB
						QF RN RO SJ
						SV UC UR WD
						WE WG WH
AUSTIN MANCHACA	AUSTTXMCRS1	09035	03999	5216	558	AA BA DA GC
512/669(4000-4999),669(7000-7999)						GD PC PL PR
						PU QF
AUSTIN MANOR	AUSTTXMADS0	08977	03970	5216	558	AA BA DA GC
512/272,278						GD GE HB IA
						IC ID IE IF
						IG IH PC PL
						PR PU QB QF
						RN RO SJ SV
						UC
AUSTIN MARSHALL FORD	AUSTTXMFRS0	08990	04033	5216	558	AA BA DA GC
512/266						GD GE HB IA
						IC ID PC PL
						PR PU QF RN
						RO SJ SV UC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
AUSTIN PFLUGERVILLE 512/233(3000-3999),251,252,533(8000-8999),594 512/670(0000-0999),670(1000-1999),670(2000-2999) 512/670(3000-3999),670(4000-4999),670(5000-5999) 512/670(7000-7999),670(9000-9999),989,990	AUSTTXPFDS0	08962	03990	5216	558	AA BA DA GC (C) GD GE HB IA (C) IC ID IE IF (C) IG IH PC PL (C) PR PU QB QF (C) RN RO SJ SV (C) UC UR WD WE (C) WG WH (C)
AUSTIN ROUND ROCK 512/218,238,244,246,248,255,283,310,341,388 512/671(1000-1999),671(2000-2999),671(3000-3999) 512/671(4000-4999),671(6000-6999),671(7000-7999) 512/671(8000-8999),671(9000-9999),716(0000-4999) 512/733(0000-2999),733(5000-9999),828(0000-0999) 512/828(3000-3999),828(4000-4999),828(5000-5999)	AUSTTXRRDS0	08952	04004	5216	558	AA BA DA GC GD GE HB IA IC ID IE IF IG IH PC PL PR PU QB QF RN RO SK SR UC UJ UR VL VQ WD WE WG WH
AUSTIN TENNYSON 512/239(0000-7999),286,339,490,491,672(0000-5999),719 512/821,823,832,833,834,835,836,837,838,873,908,973,977 512/997(0000-4999),997(6000-7999),997(9000-9999)	AUSTTXTEDS0	08978	03996	5216	558	AA BA DA GC GD GE HB HG IA IC ID IE IF IG IH II PB PK PR PU QF RP RQ UJ UR UV VB VL VQ WD WE WG WH ZX
AUSTIN TENNYSON ___/___	AUSTTXTERS1	08978	03996	5216	558	DA PR PU SL SS ZY

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
AUSTIN TEXAS	AUSTTXGKDS0	09012	04018	8958	558	BA GE GJ GR
512/215(3000-7999),233(0000-2999),233(5000-5999)						HB IB RC RD
512/233(7000-7999),275(3000-4999),275(6000-6999)						SH SQ T1 T2
512/287(2000-6999),366(6000-9999),380(8000-8999)						UG UP UR US
512/535(0000-7999),672(6000-8999),687(3000-5999)						
512/687(8000-8999),692(0000-2999),692(3000-3999)						
512/692(4000-4999),692(5000-7999),692(8000-8999)						
512/692(9000-9999),697(2000-2999),697(4000-4999)						
512/697(8000-9999),828(6000-8999),853(2000-9999)						
512/870(8000-9999)						
AUSTIN TEXAS	AUSTTXGKDS1	09012	04018	8958	558	BA DA GE GJ (C)
512/499(2000-2999),590(6000-8999),628(3000-3999)						GR HB IB RC (C)
512/628(6000-7999),628(9000-9999),697(0000-0999)						RD SH SQ T1 (C)
512/697(1000-1999),745(8000-8999),895(0000-0999)						T2 UG UP UR (C)
512/895(9000-9999),904(5000-8999)						US (C)
AUSTIN TEXAS	AUSWTXSZDS1	09013	03986	7516	558	DA
512/225(0000-3999),225(5000-7999),225(8000-8999)						
512/225(9000-9999),275(2000-2999),275(5000-5999)						
512/275(7000-7999),275(8000-8999),312(3000-3999),313						
512/334(0000-2999),334(3000-3999),334(4000-8999)						
512/382(8000-8999),439(0000-3999),439(4000-4999)						
512/439(5000-7999),439(8000-8999),450(5000-6999)						
512/456(1000-1999),456(2000-2999),456(4000-4999)						
512/456(6000-6999),523(3000-3999),579(4000-5999)						
512/607(3000-3999),623(3000-3999),623(8000-8999),664						
512/674(9000-9999),716(6000-7999),724,728,744(2000-2999)						
512/747,763(3000-3999),763(5000-6999),780,829(2000-2999)						
512/904(1000-1999),904(2000-2999),904(3000-3999)						
512/904(4000-4999)						
AUSTIN TEXAS	AUSWTXSZDS2	09013	03986	7516	558	DA
512/852(7000-7999),879(0000-0999),879(2000-2999)						
512/879(5000-5999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
AUSTIN TWINBROOK 512/358(0000-0999),358(2000-3999),358(5000-5999) 512/358(7000-9999),891,892,895(1000-8999),899	AUSTTXTWDS0	09017	04010	5216	558	AA BA DA GC GD GE HB IA IC ID II PC PL PR PU QB QF RP RQ SK SR UJ UR WD WE WG WH	
AUSTIN TWINBROOK 512/673(1000-1999),673(4000-5999)	AUSTTXTWRS1	09017	04010	5216	558	AA BA DA GC GD PL PR PU QF	
AUSTIN WALNUT 512/228(3000-3999),228(5000-5999),276(1000-1999) 512/276(3000-3999),276(7000-7999),276(9000-9999) 512/674(0000-0999),674(2000-4999),674(6000-8999) 512/919(1000-1999),919(3000-3999),919(5000-5999) 512/919(7000-8999),926,927(0000-5999),927(7000-9999),928 512/929,933,934(9000-9999)	AUSTTXWADS0	08994	03987	5216	558	AA BA DA GC (C) GD GE HB IA (C) IC ID IE IF (C) IG IH PC PL (C) PR PU QB QF (C) RN RO SK SR (C) UC UJ VL VQ (C) ZX (C)	
AUSTONIO 936/624	ATONTXXARS0	08673	03704	1181	560	BA DA GE GG GJ GM GN II PC RC RD SQ UG	
AVALON 972/627	AVLNTXXARS0	08551	03987	1181	552	BA DA GG GM GN GQ GR HB HD II PC RC RD SQ TI UG VM	
AVERY 903/684	AVRYTXXARS0	08141	03759	1181	554	BA DA GG GM GN HB HD II PC RC RD SQ VM	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
AVINGER 903/562	AVNGTXXARS0	08254	03665	1163	554	AA BA DA GG GM GN GQ GR HB HD II PC PL RC RD SN SQ TJ VM
AZLE 817/270(0000-0999),270(1000-1999),270(2000-2999) 817/270(3000-3999),270(4000-4999),270(5000-5999) 817/270(8000-8999),444,813(0000-0999)	AZLETXXADS0	08465	04171	4344	552	AA BA DA GC GD GE GG GN GQ HB HD II PC PL RC RD SQ TB TG TU TW UG VM
BACLIFF 281/339(0000-0999),339(1000-1999),339(2000-2999) 281/339(3000-3999),339(5000-5999),339(6000-6999) 281/339(9000-9999),559(1000-1999),559(2000-2999) 281/559(3000-3999),559(4000-4999)	BCLFTXXADS0	08960	03449	4344	560	AA BA DA GD GE GG GN GQ HB HD II PC PL RC RD SQ TU UG VM
BAGWELL 903/925	BAWLTXXARS0	08146	03832	1181	552	BA DA GG GM GN HB HD II PC RC RD SQ VM
BAIRD 325/854	BARDTXXADS0	08688	04450	1181	550	AA BA DA GC GG GN GQ HB HD II PC RC RD SF UG VM
BALCONES 830/755,981	BLCNTXXADS0	09169	04121	2083	566	AA BA DA DD GK GM GN HD IC ID SQ WE
BALLINGER 325/365(2000-5999),365(7000-9999)	BNGRTXXARS0	08855	04498	4344	961	BA DA GC GD GG GM GN GQ GR HB HD PC PL RC RD TI UG VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BALMORHEA 432/375	BLMRTXXARS0	09240	05115	1181	542	AA BA DA GG GM GN GQ HB HD II PC RC RD SQ TI UG VM
BAMMEL 832/461,462,463,464	HSTNTX99DS0	08937	03537	4944	560	DA
BAMMEL ___/___	HSTNTXBARS2	08903	03577	7976	560	DA DD G2 GD GE GJ GN GQ HB HC IA IB IC IE IF IG IH II QA
BANDERA 210/796 830/460(2000-2999),460(3000-3999),460(4000-4999) 830/460(7000-7999),460(8000-8999),796	BNDRTXBDRS0	09205	04190	5216	566	AA BA DA GC GD PC PL QF RN RO SV
BANGS 325/752(0000-0999),752(1000-1999),752(6000-6999) 325/752(7000-7999),752(8000-8999)	BNGSTXXARS0	08807	04352	4344	961	BA DA GC GD GE GG GM GN GQ GR HB HD II PC PL RC RD TI UG VM
BARDWELL 972/646(4000-4999),646(5000-5999)	BRWLTXXARS0	08532	03975	2154	552	BA DA GG GM GN GR HB HD II RB RC RD SQ TU VM
BARKSDALE 830/234	BRDLTXXARS0	09269	04362	2135	566	AA DA DD GM GR

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
BARNHART 325/876(5000-5999)	BRNHTXXAL01	09057	04668	4344	961	BA DA GC GD GG GM GN GR HB HD II PC PL RC RD RF RM SQ TI UG VM
BARTLETT 254/527(0000-4999),527(6000-9999)	BRTLTXBRRS0	08877	03985	5216	556	AA BA DA GC GD PC PL QF RN RO SJ SV
BARTONVILLE 940/241(1000-1999),241(2000-2999),241(3000-3999) 940/455(2000-2999),455(7000-7999),584(0000-0999) 940/584(9000-9999)	BNVLTXXARS1	08392	04119	4344	552	BA DA GC GD GE GG GM GN GQ GR HB HD II PC PL RC RD RF RM SQ TG TI TU TW UG VM
BASTROP 512/303,304,308(0000-1999),308(5000-5999),308(9000-9999) 512/321,332,581(0000-0999),581(2000-5999),581(7000-7999) 512/581(9000-9999)	BSTRTXBSDS0	09007	03909	5216	558	AA BA DA HB IA IC ID II PC PL QB QF RN RO SJ SV
BATESVILLE 830/376(0000-1999),376(4000-5999),376(7000-9999)	BTVLTXBVRS0	09398	04228	5216	566	AA BA DA GC GD PC PL QF RN RO SV
BATSON 936/262(2000-2999),262(8000-8999)	BTSNTXXARS1	08781	03446	2154	560	BA DA GG GM GN GR HB HD II RC RD RS SQ TU VI VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BAY CITY 409/240,241,244,323,476 979/240(0000-0999),240(2000-5999),240(7000-9999) 979/241(0000-1999),241(3000-9999),244,245,323(0000-0999) 979/323(1000-1999),323(2000-2999),323(3000-3999) 979/323(4000-4999),323(5000-5999),323(7000-7999) 979/323(8000-8999),323(9000-9999)	BYCYTXBYDS0	09136	03578	5216	560	AA BA DA GC GD HG IA IC ID IF IH II PC PL QB QF SJ SV VE
BAYSIDE 361/529(6000-6999),529(8000-8999)	BYSDTXBYRS0	09403	03729	5216	564	AA BA DA GC GD PC PL QF RN RO SV
BAYTOWN ___/___	BYTWTXXA01T	08912	03466	4344	560	GB HB HC TU
BAYTOWN ___/___	BYTWTXXA01W	08912	03466	4344	560	HC TU
BAYTOWN 281/420,422,425,427,428,834,837(0000-0999) 281/837(1000-1999),837(2000-2999),837(4000-4999) 281/837(6000-6999),837(8000-8999),837(9000-9999) 832/556(0000-0999),556(1000-1999),556(2000-2999) 832/556(4000-4999),556(5000-5999),556(6000-6999) 832/556(7000-7999),556(8000-8999),926	BYTWTXXADS0	08912	03466	4344	560	AA BA DA GC GD GE GG GJ GN GQ GR HB HC HD II PB PK RC RD SQ TD TH TI TU UA UG VM
BAYTOWN 281/424,838(0000-0999),838(1000-1999),838(3000-3999)	BYTWTXXBDS0	08909	03479	4344	560	AA BA DA GC GD GE GG GN GQ GR HB HD II PC PL RC RD SQ TI TU UA UG VM
BAYTOWN 281/707,708	BYTWTXXBRL0	08909	03479	4344	560	GG GN TU

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BAYTOWN	BYTWTXXCDS0	08894	03473	4344	560	AA BA DA GB
281/421,839(0000-0999),839(1000-1999),839(3000-3999)						GC GD GE GG
						GN GQ GR HB
						HD II PC PL
						RC RD SQ TI
						TU UA UG VM
BAYTOWN	BYTWTXXCRL0	08894	03473	4344	560	GG GN TU
281/662,663						
BEACH CITY	BHCYTXXADS0	08904	03444	4344	560	AA BA DA GD
281/303(0000-0999),303(2000-2999),303(4000-4999)						GE GG GN GQ
281/303(8000-8999),383(0000-0999),383(1000-1999)						GR HB HD II
281/383(2000-2999),383(3000-3999),383(4000-4999)						PC PL RC RD
281/383(5000-5999),383(6000-6999),383(7000-7999)						SQ TU UA UG
281/573(1000-4999),573(6000-6999),573(9000-9999)						VM
BEAN	BEANTXXARS0	08396	04930	2112	544	AA BA DA GL
806/847(0000-0999),847(1000-1999),847(2000-2999)						GN TJ
806/847(3000-3999),847(4000-4999),847(5000-5999)						
806/847(6000-6999),847(8000-8999),847(9000-9999)						
BEASLEY	BSLYTXXARS0	09028	03612	2072	560	BA DA DD GN
979/387(2000-2999),387(3000-3999),387(9000-9999)						HD RC RD SQ
						T3
BEAUMONT	BUMTTX14X2X	08777	03344	6701	562	DC
409/223(0000-0999),223(8000-8999),223(9000-9999)						
409/225(0000-1999),225(2000-3999),225(4000-4999)						
409/225(6000-7999),225(8000-8999),293(0000-0999)						
409/293(5000-5999),293(6000-6999),293(8000-8999)						
409/293(9000-9999),330(0000-3999),330(6000-6999)						
409/330(9000-9999),332(1000-1999),365(2000-3999)						
409/365(9000-9999),454,466,549(0000-4999),549(6000-6999)						
409/549(9000-9999),998(0000-0999)						
BEAUMONT	BUMTTXATBMD	08776	03344	7682	562	DA HD SH
409/233(4000-4999),362,364,365(1000-1999),366,367						
409/678(9000-9999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BEAUMONT 409/449(9000-9999)	BUMTTXATLMD	08776	03344	7682	562	DA HD SH
BEAUMONT 409/812(0000-0999),812(1000-1999)	BUMTTXNY3MD	08779	03344	7670	562	DA
BEAUMONT 409/951(1000-8999)	BUMTTXTE03T	08777	03344	5216	562	GB HB PC PL (C) PT UE UV VG (C)
BEAUMONT 409/212,654,757,784,785,813,827,832,833,835,838,839,841 409/868,880(0000-4999),880(6000-9999)	BUMTTXTECG0	08777	03344	5216	562	AA BA DA GC GD GE HB HG IA IC ID IE IF IG IH PC PL PT QB QF RP RQ RX SL SS UE UV VG ZY
BEAUMONT 409/434(6000-6999),617(0000-0999),730,980,981	BUMTTXTEDS0	08777	03344	5216	562	AA BA DA GB GD PT VL VQ
BEAUMONT 409/225(9000-9999),853(3000-3999),984(3000-3999)	BUMTTXTEQMD	08777	03344	7239	562	BA DA
BEAUMONT 409/347(0000-5999),617(5000-7999),892,895,896,898,899 409/923,924	BUMTTXTWDS0	08773	03355	5216	562	AA BA DA GC GD GE HB IA IC ID II PC PL PT QB QF RN RO SJ SV VE
BEAUMONT 409/860,861,866	BUMTTXUNDS1	08786	03353	5216	562	DA GE HG IA IC ID IF IH II PC PL PT QB QF RP RQ SJ SV VE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
BEAUMONT 409/434(0000-0999),840,842	BUMTTXVIDS0	08790	03349	5216	562	BA DA GC GD GE HG IA IC ID IF IH II PC PL PT QB QF RP RQ SJ SV VE
BECKVILLE 903/678	BKVLTXXADS0	08377	03591	1163	554	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ UG VM
BEDIAS 936/395	BEDSTXXADS0	08776	03723	1181	560	AA BA DA GC GG GN GQ HB HD II PC RC RD SQ UG VM
BEEVILLE 361/354(2000-2999),354(5000-5999),358,362	BEVLTXBVDS0	09379	03849	5216	564	AA BA DA GC GD HG IA IC ID IE IF IG IH PC PL QB QF RN RO SJ SV
BELLEVUE 940/928	BLLVTXFRRS0	08348	04310	5216	548	AA BA DA PC PL PR PU QF RN RO SV
BELLS-SAVOY 903/965(0000-0999),965(4000-5999),965(7000-7999) 903/965(9000-9999)	BLSVTXXARS0	08244	04037	2154	552	BA DA GC GD GE GG GM GN GQ GR HB HD II RC RD RM SQ TI TU UG VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BELLVILLE 409/865 979/865(0000-0999),865(1000-1999),865(2000-2999) 979/865(3000-3999),865(4000-4999),865(5000-5999) 979/865(7000-7999),865(8000-8999),865(9000-9999)	BLVLTXBLRS0	08964	03710	5216	560	AA BA DA GC GD IE IG PC PL QF RN RO SJ SV VE
BELTON 254/933,939	BETNTXBEDS0	08827	04011	5216	556	AA BA DA HB IA IC ID II PC PL QB QF RN RO SJ SV
BEN FRANKLIN 903/325	BNFRTXXARS0	08225	03918	2130	552	AA BA DA DD GN TJ
BEN HUR 254/789	BNHRTXXARS0	08686	03919	2147	556	AA DA GM GN GR II RC RD SQ
BEN WHEELER 903/833(1000-2999),833(5000-5999),833(9000-9999)	BNWHTXXARS1	08427	03821	4344	552	BA DA GD GG GM GN GR HB HD II PC PL RC RD SQ TG TW VM
BENAVIDES 361/256(1000-1999),256(3000-3999),256(4000-4999)	BNVDTXBNRS0	09588	03907	5216	564	AA BA DA GC GD PC PL QF RN RO SV
BEND 325/628	BENDTXXARS0	08890	04197	2052	961	BA DA DD GL GN GR HD IC SV SW TJ
BENJAMIN 940/454	BNJMTXXAW01	08472	04609	1163	548	GC GD GG GM GN GR HB HD II PC PL RD SQ TJ UG VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BERCLAIR 361/439	BRCLTXXARS0	09343	03831	2114	564	AA BA DA GE GI GK GR HD PD PM PN RC RD SA SH SP SQ TU TW UP UR WE WG WJ
BERTRAM 512/355(2000-2999),355(3000-3999),355(9000-9999)	BRTRTXXARS0	08931	04089	2154	558	BA DA GG GM GN GR HB HD II RC RD SQ VM
BETTIE 903/762	BETTTXXARSU	08301	03725	2070	554	AA BA DA GL GM GN HD
BIG BEND NATIONAL PARK 432/477	BBNPTXXADS0	09549	04905	2039	542	AA BA DA DD GN HD RO T3 T7 T9 TJ TK TU
BIG CANYON 432/753	BGCNTXXARS0	09333	04816	2039	542	AA BA DA DD GN HD T3 T7 T9 TJ TK TU
BIG LAKE 325/884(1000-1999),884(2000-2999),884(3000-3999) 325/884(5000-5999),884(9000-9999)	BGLKTXXARS0	09062	04724	4344	961	BA DA GC GD GG GM GN GQ GR HB HD II PC PL RC RD TI UG VM
BIG SANDY 903/636(4000-5999),636(9000-9999)	BGSNTXXADS0	08356	03731	2154	554	AA BA DA GG GN GQ GR HB HD II RC RD SQ VM

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BIG SPRING 432/263,264,267,268(0000-2999),268(4000-9999) 432/466(0000-0999),466(2000-2999),466(6000-8999)	BGSPTXBSDS0	08848	04801	5216	542	AA BA DA GC (C) GD HB IA IC (C) ID IE IF IG (C) IH PC PL QB (C) QF RN RO SJ (C) SV (C)
BIG SPRING 432/714	BGSPTXDFDS0	08847	04801	3282	542	DA T3
BIG VALLEY 325/938(1000-5999),938(8000-9999)	BGVYTXXADS0	08831	04239	2052	961	BA DA DD GL GN GR HD IC SV SW TJ
BIG WELLS 830/457(0000-4999),457(6000-6999),457(8000-9999)	BGWLTXBWRS0	09471	04191	5216	566	AA BA DA GC GD PC PL QF RN RO SJ SV
BIRTHRIGHT 903/945(0000-0999),945(2000-3999),945(5000-5999)	BRTHTXXARS0	08252	03866	2154	552	BA DA GE GG GM GN GQ GR HB HD II RC RD SQ TI UG VM
BISHOP 361/584(1000-6999),584(8000-8999)	BSHPTXXADS0	09547	03794	4344	564	BA DA GD GG GM GN GQ HB HD II PC PL RC RD SQ UG VM
BLACKWELL 325/282	BLWLTXXADS0	08809	04588	1163	550	AA DA GD GG GN GR HB HD II PC PL RC RD SQ TI TJ UG VM
BLANCHARD 936/967	BLNCTXXADS0	08718	03565	2068	560	AA BA DA GN HD TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BLANCO 830/833(0000-0999),833(1000-1999),833(2000-2999) 830/833(4000-4999),833(5000-5999),833(9000-9999)	BLANTXXADS0	09086	04103	4344	566	AA BA DA GC GD GG GN GQ HB HD II PC PL RC RD RF RM SQ UG VM
BLANKET 325/748(2000-2999),748(3000-3999),748(5000-5999)	BLNKTXXARS0	08762	04302	4344	961	BA DA GC GD GG GM GN GQ GR HB HD II PC PL RC RD UG VM
BLESSING 361/588(1000-2999),588(6000-7999)	BSNGTXXADS0	09176	03614	4344	564	GD GG GM GN GQ HB HD II PC PL RC RD UD UG VM
BLOOMBURG 903/728	BLBGTXXADS0	08169	03602	1724	554	AA AB BA BC 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
BLOOMING GROVE 903/695	BLGVTXXARS0	08569	03965	1163	552	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TG TI TJ TW UG VM
BLOOMINGTON 361/897(0000-3999)	BLTNTXXADS0	09269	03716	4344	564	BA DA GD GG GM GN GQ HB HD II PC PL RC RD SQ UG VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BLOSSOM 903/982	BLSMTXXADS0	08161	03869	2038	552	AA DA T3 TJ
BLUE GROVE 940/895	BUGVTXXARS0	08351	04348	2061	548	AA CA GL GN RC RD TJ
BLUE RIDGE 972/752(4000-4999),752(5000-5999),752(9000-9999)	BLRGTXXARS0	08306	04010	2154	552	BA DA GC GD GE GG GM GN GQ GR HB HD II RC RD RM SQ TI TU UG VM
BLUFFDALE 254/728	BLDLTXXARS0	08606	04211	2105	552	AA BA DA RC RD TJ
BLUM 254/874	BLUMTXXARS0	08605	04086	2153	552	AA DA GM GN GR II TJ
BOBTOWN RD ___/___	GRLDTXXEH04	08408	04004	7726	552	QA QE
BOERNE 830/248,815	BORNTX03RS0	09167	04133	1997	566	DA
BOERNE 210/816 830/249,357(2000-2999),357(3000-4999),816(1000-1999) 830/816(2000-2999),816(3000-3999),816(4000-4999) 830/816(6000-6999),816(8000-8999)	BORNTXXADS0	09168	04134	4344	566	AA BA DA GC GD GE GG GN GQ GR HB HD II PC PL RC RD RF RM SQ TI UG VM
BOGATA 903/632	BOGTTXXADS0	08188	03824	1181	552	AA BA DA GC GG GN HB HD II PC RC RD SQ VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BOLING-NEW GULF 979/657(0000-0999),657(2000-4999),657(8000-8999)	BLNGTXXADS0	09077	03597	2154	560	AA BA DA GG GN GQ GR HB HD II RC RD SQ UG VM
BON WIER 409/397	BNWRTXXARS0	08613	03325	1181	562	BA DA GC GD GG GM GN HB HD II PC RC RD RF RM SQ VM
BONHAM 903/486(0000-0999),486(9000-9999),583,640(0000-2999) 903/640(4000-5999),640(7000-9999)	BNHMTXXADS0	08234	03995	4344	552	AA BA DA GC GD GE GG GN GQ GR HB HD II PC PL RC RD RF RM SQ TG TI TU TW UG VM
BONITA 940/987	BONTTXXARS0	08295	04248	2153	548	AA DA GR II RC RD ZZ
BOOKER 806/658	BOKRTXXADS0	07936	04948	1163	546	BA DA GD GG GM GN GQ GR HB HD PC PL RC RD TJ UG VM
BOOKER TX 806/650	BOKRTXADRS1	07936	04948	6944	546	AA BA DA DD GN HB RC RD SQ T3 TJ TU UG UP

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
BOONSVILLE 940/748(0000-0999),748(2000-2999)	BSVLTXXARS0	08451	04240	2114	552	AA BA DA GC GD GE GI GK GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ	
BORDEN 979/263	BRDNTXXADS0	09046	03767	2059	570	AA BA DA GN HB HD HK TJ	
BORGER 806/273,274(2000-7999),274(9000-9999),275(1000-1999) 806/275(2000-2999),275(3000-3999),275(4000-4999) 806/275(5000-5999),275(6000-6999),275(7000-7999) 806/275(8000-8999)	BRGRTXBGDS0	08146	05033	5216	546	AA BA DA HG IE IG PC PL QB QF RN RO SJ SV	
BOVINA 806/238	BOVNTXXADS0	08467	05205	1163	546	AA BA DA GD GG GN GQ GR HB HD II PC PL RC RD SQ TJ UG VM	
BOWIE 940/841(6000-6999),841(7000-7999),841(8000-8999) 940/841(9000-9999),872	BOWITXTRRS0	08351	04276	5216	548	AA BA DA PC (C) PL QF RN RO (C) SV (C)	
BOYD 940/433(0000-0999),433(2000-2999),433(3000-3999) 940/433(5000-5999),433(8000-9999)	BOYDTXXARS0	08429	04190	2114	552	AA BA DA GC GD GE GI GK GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ	
BOYS RANCH 806/534	BYRNTXXARS1	08224	05168	1181	546	BA DA GG GM GN HB HD II PC RC RD SQ VM	

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BRACKETTVILLE 830/563(1000-3999),563(6000-6999),563(8000-9999)	BAVLTXBKRS0	09377	04399	5216	566	AA BA DA GC GD IE IG PC PL QF RN RO SJ SV
BRADSHAW 325/767	BRDSTXXADS0	08780	04516	2151	550	DA GM RD TK
BRADY 325/597,792(0000-0999),792(1000-1999),792(2000-2999) 325/792(3000-3999),796	BRDYTXXADS0	08938	04344	4344	961	AA BA DA GC GD GE GG GN GQ GR HB HD II PC PL RC RD RF RM SQ UG VM
BRANDON 254/632	BRNDTXXADS0	08595	04003	2153	556	AA DA GM GN GR
BRASHEAR 903/612	BRSHTX01RS0	08293	03882	4042	552	AA BA DA
BRASHEAR 903/582(1000-2999),582(8000-9999)	BRSHTXXARS0	08295	03882	2154	552	BA DA GE GG GM GN GR HB HD II RC RD SQ TI UG VM
BRAZORIA ___/___	BRZRTXXAB1T	09092	03513	2040	560	GB HE
BRAZORIA 979/798,799	BRZRTXXADS0	09092	03513	2040	560	AA BA DA GM GR HE T9 TJ TK
BRECKENRIDGE 254/477(0000-0999),522(1000-1999),522(2000-2999) 254/559(1000-9999)	BRRGTXHIDS0	08582	04393	5216	552	AA BA DA GC GD PC PL QB QF RN RO SJ SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BREMOND 254/746	BRMNTXXARS1	08751	03882	2084	556	AA BA DA GC GE GI GK GM HD PD PM PN RC RD SA SH SP SQ TU TW UP UR WE WG WJ
BRENHAM 409/251,337,551 971/421 979/251,277,337(0000-0999),337(4000-4999),337(6000-6999) 979/337(7000-7999),337(9000-9999),421(0000-0999) 979/421(1000-1999),421(2000-2999),421(3000-3999) 979/421(4000-4999),421(5000-5999),421(6000-6999) 979/421(9000-9999),830,836	BRHMTXBRDS0	08932	03752	5216	560	AA BA DA GC GD HG IA IC ID IF IH II PC PL QB QF RN RO SJ SV VE
BRIDGE CITY 409/697(1000-5999),697(7000-8999),734(0000-6999) 409/734(8000-9999),735,738(0000-4999),738(6000-9999) 409/792(0000-5999),792(7000-9999)	BRCYTXBRDS0	08774	03295	5216	562	BA DA GC GD GE HG IE IG PC PL PT QB QF RN RO SJ SV VE
BRIDGEPORT 940/394(2000-2999),683(0000-0999),683(1000-1999) 940/683(2000-2999),683(3000-3999),683(4000-4999) 940/683(5000-5999),683(6000-6999),683(8000-8999) 940/683(9000-9999)	BRPTTXXARS0	08415	04233	2084	552	AA BA DA DD G4 GC GE GI GK HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
BRIGGS 512/489(2000-2999)	BRGSTXXBRL0	08893	04078	2154	558	BA DA GG GM GN GR HB HD II RC RD SQ VM

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
BRISTOL 972/666(2000-2999),846(2000-2999)	BRSTTXXARS0	08488	03964	2154	552	BA DA GC GD GG GM GN HB HD II RC RD RF RM SQ TU VM
BROADDUS 936/872	BRDDTXXARS0	08549	03479	1181	560	BA DA GG GM GN HB HD II PC RC RD SQ VM
BRONSON 409/586	BRSNTXXARS0	08521	03438	1181	562	GC GD GG GM GN GQ HB HD II PC RC RD RF RM SQ UG VM
BRONTE 325/473(0000-0999),473(2000-2999),473(3000-3999) 325/473(4000-4999),473(5000-5999),473(6000-6999) 325/473(7000-7999),473(8000-8999),473(9000-9999)	BRNTTXXARS0	08847	04569	4344	961	BA DA GC GD GE GG GM GN GQ GR HB HD II PC PL RA RC TI UG VM
BROOKSHIRE 281/375(1000-1999),375(2000-2999),375(5000-8999) 281/934(1000-4999),934(6000-6999),934(8000-8999)	BKSHTXXARS0	08973	03642	2072	560	BA DA DD GN HD RC RD SQ T3
BROWNFIELD ___/___	BWFDTXXA02T	08705	05007	1163	544	GB GR HB PC TJ
BROWNFIELD 806/637	BWFDTXXADS0	08705	05007	1163	544	AA BA DA GC GE GG GJ GN GQ GR HB HD II PL RC RD TI TJ UG VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BROWNSBORO 903/852	BRBOTXXARS1	08449	03793	2084	552	AA BA DA GD GE GM GR HD PD PM PN PR RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
BROWNSVILLE 210/405,539,549,574,806,982,986,987(0000-1999) 210/987(3000-9999) 956/504,541,542,544,546,547(1000-1999),547(2000-2999) 956/547(3000-3999),547(4000-4999),547(5000-5999) 956/547(6000-6999),547(7000-7999),547(8000-8999) 956/547(9000-9999),548,550,554(0000-0999),554(2000-2999) 956/554(3000-3999),554(4000-4999),554(5000-5999) 956/554(6000-6999),554(7000-7999),554(8000-8999) 956/554(9000-9999),574,579(0000-0999),698(0000-8999) 956/755(0000-0999),882,982,983,986	BWVLTXLIDS0	09862	03606	5216	568	AA BA DA GC GD HB IA IC ID IE IF IG IH II PC PL PT PU QB QF RP RQ SK SR UV VF VP VQ ZX
BROWNSVILLE 956/350	BWVLTXOLRS2	09842	03621	5216	568	AA BA DA GC (C) GD IA IC ID (C) IF IH PC PL (C) PT PU QF RN (C) RO SJ SV VL (C) VQ (C)
BROWNSVILLE 956/831,832(0000-0999),832(1000-1999),832(6000-6999) 956/838(0000-8999)	BWVLTXTERS0	09847	03594	5216	568	AA BA DA GC GD HG IA IC ID II PC PL PT PU QB QF RN RO SJ SV VL VQ
BROWNSVILLE 956/247(7000-7999),589(7000-7999)	HRLNTXATRMD	09815	03668	7138	568	DA HD SH

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BROWNWOOD 325/348(7000-8999),365(1000-1999),365(6000-6999) 325/636(3000-3999),636(7000-7999),647,938(6000-7999) 325/977(4000-4999)	BWWDTXCOCM0	08796	04326	6746	961	DA
BROWNWOOD 325/217,348(6000-6999),365(0000-0999),636(8000-8999) 325/938(0000-0999)	BWWDTXEPCM1	08799	04328	6746	961	DA
BROWNWOOD ___/___	BWWDTXXA02T	08797	04327	4344	961	GB HB HC
BROWNWOOD 325/430(0000-0999),430(9000-9999),641,643,646,649	BWWDTXXADS0	08797	04327	4344	961	AA BA DA GC GD GE GG GJ GN GQ GR HB HC HD II PB PK RC RD TI UG VM
BRUNI 361/747(1000-1999),747(5000-5999)	BRUNTXBRRS0	09652	03971	5216	564	AA BA DA GC GD PC PL QF RN RO SV
BRYAN 409/393 979/393(9000-9999)	BRYNTX01GMD	08828	03789	7682	570	DA HD SH
BRYAN 979/250(9000-9999)	BRYNTX01TMD	08828	03789	7682	570	DA HD SH
BRYAN 979/422(0000-1999),422(2000-2999),422(3000-3999) 979/422(4000-4999),422(9000-9999),739	BRYNTX05XOX	08828	03789	6701	570	DC
BRYAN 979/431(0000-0999),431(1000-1999)	BRYNTXBJ2MD	08827	03788	7670	570	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BRYAN	BRYNTXXA02T	08828	03789	4344	570	GB GG GN GQ
___/___						HB HD II PJ
						TU VM
BRYAN	BRYNTXXADS0	08828	03789	4344	570	AA BA DA GC
979/209(1000-3999),209(5000-8999),224(5000-5999)						GD GE GG GJ
979/224(6000-6999),224(7000-7999),224(8000-8999)						GN GQ GR HB
979/224(9000-9999),361,436,775,779,820(5000-5999)						HD II PA RC
979/820(6000-6999),820(7000-7999),820(8000-8999)						RD RF RM SQ
979/820(9000-9999),821(0000-0999),821(1000-1999)						TI TJ TU TW
979/821(2000-2999),821(3000-3999),821(4000-4999)						UG VM
979/821(5000-5999),821(6000-6999),821(7000-7999)						
979/821(9000-9999),822,823						
BRYAN	BRYNTXXAZMD	08827	03789	7249	570	BA DA
979/599(9000-9999)						
BRYAN	BRYNTXXBDS0	08819	03793	4344	570	AA BA DA GC
979/778						GD GE GG GJ
						GN GQ HB HD
						II PC PL RC
						RD SQ TI TJ
						TU TW UG VM
BRYAN	BRYNTXXCDS0	08826	03785	4344	570	AA BA DA GC
979/731(0000-8999),774,776						GD GE GG GJ
						GN GQ GR HB
						HD II PB PK
						RC RD SQ TI
						TJ TU TW UG
						VM
BRYSON	BYSNTXXARS1	08468	04335	0332	548	AA BA DA TJ
940/392						TK
BUCHANAN DAM	BCDMTXXADS0	08958	04159	2154	558	AA BA DA GG
512/793(2000-2999),793(3000-3999),793(4000-4999)						GN GR HB HD
512/793(5000-5999),793(6000-6999)						II RC RD SQ
						VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BUCKHOLTS 254/593	BCHHTXXARS0	08839	03937	2114	556	AA BA DA G2 G3 G8 GI GK GR HD PD PM PN RC RD SA SH SP SQ TU TW UP UR WE WG WJ
BUDA 512/504(0000-2999),504(4000-5999),504(8000-8999)	BUDATXXA4MD	09049	03999	7670	558	DA
BUDA 512/295(0000-0999),295(1000-1999),295(2000-2999) 512/295(3000-3999),295(4000-4999),295(5000-5999) 512/295(6000-6999),295(7000-7999),295(8000-8999) 512/295(9000-9999),312(0000-2999),312(5000-5999) 512/312(8000-8999)	BUDATXXADS0	09049	04000	4344	558	AA BA DA GD GG GN GR HB HD II PC PL RC RD SQ VM
BUFFALO (LEON COUNTY) 903/322	BFLOTXXADS0	08647	03800	1181	552	AA BA DA GG GN GQ HB HD II PC RC RD SQ UG VM
BUFFALO GAP 325/572	BFLGTXXADS0	08740	04515	2151	550	DA RD TK
BULA 806/933	BULATXXARS0	08577	05115	2071	544	AA BA DA DD GL GM GN HA HH
BULLARD 903/894	BLRDTXXARS0	08460	03730	2084	552	AA BA DA DD GC GE GI GK GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BULVERDE ___/___	BLVRTXXA02T	09161	04075	2083	566	BA D1 DA GB HB HD RD SJ SQ
BULVERDE 830/438,980	BLVRTXXADS0	09161	04075	2083	566	AA BA DA DD GK GM GN HD IC ID SQ WE
BUMMEL 409/273(7000-7999)	BUMTTXTEVMD	08777	03344	7138	562	DA HD SH
BUNA 409/994	BUNATXBURS0	08697	03349	5216	562	AA BA DA GC GD PC PL QF RN RO SJ SV VE
BUNKERHILL 806/377	BNHLTXXARS0	08140	05293	2170	546	AA BA DA GL GM GN HD TJ
BURKBURNETT 940/569	BRKBTXEFRS0	08290	04441	5216	548	AA BA DA GC GD IE IG PC PL PR PU QF RN RO SV
BURKETT 325/624	BRKTTXXARS0	08758	04390	2057	961	AA DA GM GR
BURKEVILLE 409/565	BRVLTXXARS0	08563	03349	1181	562	BA DA GC GD GG GM GN HB HD II PC RC RD RF RM SQ VM
BURLESON 817/484(2000-2999),484(9000-9999),487(4000-4999) 817/526(3000-3999)	BLSNTXBNDS0	08533	04111	8253	552	AA BA DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
BURLINGTON 254/869	BURLTXXARS0	09004	03845	1181	556	BA DA GG GM GN GQ HB HD II PC RC RD SQ VM	
BURNET 512/715,756	BURNTXXADS0	08940	04120	2154	558	AA BA DA GB GC GG GN GR HB HD II RC RD SQ VM	
BURTON 979/289(0000-0999),289(2000-2999),289(3000-3999) 979/289(4000-4999),289(5000-5999),289(9000-9999)	BRTOTXXADS0	08942	03788	2154	560	AA BA DA GC GG GN GR HB HD II RC RD SQ TU VM	
BYERS 940/529	BYRSTXXARS0	08272	04374	2043	548	AA DA TJ	
BYNUM 254/623	BYNMTXXARS0	08613	04004	1163	556	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ VM	
C CHRISTI 361/232(4000-5999),288(1000-2999),288(3000-3999) 361/288(4000-4999),288(7000-7999),288(8000-8999) 361/356(3000-3999),356(4000-4999),365(1000-1999) 361/433(0000-0999),520(1000-1999),520(4000-4999)	CRCHTXKCAMD	09475	03737	6114	564	DA GJ HB HC	
C CHRISTI ___/___	CRCHTXTUX1Y	09477	03738	7239	564	BA DA	
C CHRISTI 361/246(3000-3999),249(9000-9999),489(3000-3999)	CRCHTXTUX1Y	09477	03738	7297	564	BA DA	(C) (C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CACTUS 806/966	CCTSTXXARS1	08107	05159	1181	546	BA DA GG GM GN HB HD II PC RC RD SQ VM
CADDO MILLS 903/527(0000-6999)	CDMLTXXADS0	08340	03961	2154	552	AA BA DA GC GG GN GQ GR HB HD RC RD SQ TU UG VM
CALAMITY CREEK ___/___	CMCKTXXA01T	09362	05057	2039	542	D1 DA GB GN HB HD
CALAMITY CREEK 432/364	CMCKTXXADS0	09362	05057	2039	542	AA BA DA DD GN HD OE T3 T7 T9 TJ TK TU TZ
CALDWELL 979/567	CLWLTXXADS0	08880	03834	4344	570	AA BA DA GC GD GE GG GN GQ GR HB HD II PC PL RC RD TU TW UG VM
CALVERT 979/364(1000-1999),364(2000-2999),364(3000-3999)	CLVTTXCLRS0	08788	03865	5216	570	AA BA DA GC GD PC PL QF
CAMERON 254/605(0000-0999),605(1000-1999),605(2000-2999) 254/605(3000-3999),605(4000-4999),697(1000-1999) 254/697(2000-2999),697(3000-3999),697(4000-4999) 254/697(5000-5999),697(6000-6999),697(7000-7999) 254/697(8000-8999)	CMRNTXCMRS0	08835	03910	5216	556	AA BA DA GC GD PC PL QF RN RO SJ SV
CAMP WOOD 830/597	CMWDTXXADS0	09279	04354	2135	566	AA D1 DA GR

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CAMPBELL 903/862	CMPBTXXADS0	08304	03921	2130	552	AA BA DA DD GN TJ
CAMPBELLTON 830/256(1000-1999),256(4000-4999),579	CMTNTXCBRS0	09350	03975	5216	566	AA BA DA GC GD PC PL QF SV
CANADIAN 806/323(1000-1999),323(4000-4999),323(5000-5999) 806/323(6000-6999),323(8000-8999),323(9000-9999)	CNDNTXCDRS0	08036	04882	5216	546	AA BA DA PC PL QF RN RO SJ SV
CANTON 903/287(1000-1999),567(0000-7999)	CNTNTXXADS1	08416	03857	4344	552	AA BA DA GD GG GN GR HB HD II PC PL RC RD SQ TG TW UG VM
CANUTILLO 915/877(1000-7999),877(9000-9999)	CNTLTXMARS0	09206	05685	5216	540	AA BA DA GC GD GE IA IC ID IE IF IG IH PC PL PT QF RN RO SK SV
CANYON 806/655,656(0000-0999),656(6000-6999)	CNYNTXCYDS0	08318	05075	5216	546	AA BA DA GE IA IC ID IE IF IG IH PC PL PR PS QB QF RN RO SK SV
CAPROCK 806/649	CPRKTXXARS0	08569	04884	2143	544	AA BA DA DD G1 GK GL GN GR HD IA IC II SJ SQ TJ
CARBON 254/639	CRBNTXXADS0	08677	04344	2060	552	AA BA DA GL GN HD TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CARLSBAD	CRLBTXXAL01	08927	04610	4344	961	BA DA GC GD
325/465(2000-2999),465(4000-4999),465(5000-5999)						GG GM GN GR
325/465(8000-8999),465(9000-9999)						HB HD II PC
						PL RC RD RF
						RM SQ TI UG
						VM
CARLTON	CRTOTXXADS0	08703	04201	2090	552	DA GL GN T3
254/785						TJ
CARMINE	CRMNTXXADS0	08955	03797	2093	560	AA BA DA DD
409/278						GR II TJ
979/278						
CARRIZO SPRINGS	CRSPTXCSDS0	09500	04240	5216	566	AA BA DA GC
210/876						GD HG PC PL
830/876(0000-5999),876(7000-7999),876(9000-9999)						QB QF RN RO
						SJ SV
CARROLLTON	CRTNTXXADS0	08406	04069	4344	552	AA BA DA GC
469/557(0000-0999),557(9000-9999)						GD GE GG GJ
972/242,245,323,389,446,466,695(0000-0999)						GN GR HB HD
972/695(1000-1999)						II PA PJ RC
						RD RF RM SQ
						TB TG TI TJ
						TU TW UA UG
						UR VM WD WE
						WF WG WH WI
						WJ
CARROLLTON	CRTNTXXARS5	08405	04068	7976	552	DA DD G2 GD
___/___						GE GJ GN GQ
						HB HC IA IB
						IC IF IG IH
						II QA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
CARROLLTON	CRTNTXXBDS0	08395	04069	4344	552	AA BA DA GC
214/731(0000-0999),731(1000-1999),731(2000-2999)						GD GE GG GJ
214/731(8000-8999),731(9000-9999)						GN GQ GR HB
972/394,395(0000-0999),395(1000-1999),395(2000-2999)						HD II PA PJ
972/395(3000-3999),395(4000-4999),395(7000-7999)						RC RD SH SQ
972/395(8000-8999),395(9000-9999),492,939						TG TI TJ TU
						TW UA UG UR
						VM WD WE WF
						WG WH WI WJ
CARROLLTON	CRTNTXXCDS0	08393	04064	4344	552	AA BA DA GC
214/483(8000-8999)						GD GE GG GJ
972/306,307,662(0000-0999),662(1000-1999),662(2000-2999)						GN GQ GR HB
972/662(3000-3999),662(4000-4999),662(5000-5999)						HD II PA PJ
972/662(6000-6999),662(7000-7999),662(9000-9999),862						RC RD SH SQ
						TG TI TJ TU
						TW UA UG UR
						VM WD WE WF
						WG WH WI WJ
CARROLLTON	CRTNTXXDDS0	08405	04063	4344	552	AA BA DA GC
214/390(0000-0999),390(1000-1999),390(8000-8999)						GD GE GG GJ
972/416,417,418,478(2000-2999),478(3000-3999)						GN GQ GR HB
972/478(4000-4999),478(5000-5999),478(6000-6999)						HD II PA PJ
972/478(7000-7999),478(8000-8999),478(9000-9999)						RC RD SH SQ
						TG TI TJ TU
						TW UA UG UR
						VM WD WE WF
						WG WH WI WJ
CARTHAGE	CRTHTXOXDS0	08386	03565	5216	554	AA BA DA GC
903/265(0000-0999),690(0000-0999),690(9000-9999),693,694						GR HG IA IC
903/694						ID IF IH II
						PC PL QB QF
						RP RQ SV

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CASH 903/883(0000-0999),883(2000-5999),883(9000-9999)	CASHTXXADS0	08342	03936	2154	552	AA BA DA GC GE GG GJ GN GQ GR HB HD II RC RD SQ TU UG VM
CASTROVILLE 210/931 830/538,931(0000-0999),931(2000-2999),931(3000-3999) 830/931(4000-4999),931(5000-5999),931(6000-6999) 830/931(9000-9999)	CSVLTXCTDS0	09266	04127	5216	566	AA BA DA GC GD IE IG PC PL QB QF RN RO SJ SV
CATARINA 830/999(0000-5999),999(8000-9999)	CTRNTXCRRS0	09519	04182	5216	566	AA BA DA GC GD PC PL QF RN RO SV
CAYUGA 903/499(0000-3999)	CAYGTXABRL0	08543	03825	2084	552	AA BA DA GC GE GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TU TW UP UR WE WG WJ
CEE VEE 940/585(0000-0999),585(4000-4999),585(5000-5999)	CEVETXXARS0	08383	04769	4459	548	AA DA
CELESTE 903/568(0000-0999),568(4000-4999),568(8000-8999)	CELSTXXARS0	08292	03975	2154	552	BA DA GC GD GE GG GM GN GQ GR HB HD II RC RD RM SQ TI TU UG VM
CELINA 972/382(1000-1999),382(2000-2999),382(3000-3999) 972/382(4000-4999),382(8000-8999)	CELNTXDURS0	08327	04077	5216	552	AA BA DA GC GD PC PL PR PU QF RN RO SJ SV UC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CENTER 409/590,591,598 936/590(3000-3999),590(4000-4999),590(5000-5999) 936/590(6000-6999),590(9000-9999),591(0000-0999) 936/591(1000-1999),591(2000-2999),591(3000-3999) 936/591(4000-4999),591(5000-5999),591(6000-6999) 936/591(8000-8999),591(9000-9999),598	CNTRTXCNDS0	08443	03505	5216	560	AA BA DA GC GD IE IG PC PL QB QF
CENTER POINT 830/634	CNPNTXXADS0	09159	04200	2086	566	AA DA GM GN GQ GR HB HD IB IC II T3 TJ
CENTERVILLE 903/536	CNVLTXXADS0	08682	03768	1181	552	AA BA DA GG GN GQ HB HD II PC RC RD SQ VM
CENTRAL 936/853	CENTTXXCRS0	08565	03581	2109	560	AA BA BC DA DD G2 GJ GM GN HD IB IC II TI UG UU
CHANDLER 903/849	CHNDTXXARS1	08438	03771	2084	552	AA BA DA GD GE GI GK GM GR HD PD PM PN PR RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
CHANNING 806/235	CHNGTXXARS1	08197	05192	1181	546	BA DA GG GM GN HB HD II PC RC RD SQ VM

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
CHARCO 361/269	CHRCTXXARS0	09303	03852	2114	564	AA BA DA GE GI GK GR HD PD PM PN RC RD SA SH SP SQ TU TW UP UR WE WG WJ
CHARLIE 940/544	CHARTXXARS0	08274	04398	4459	548	AA DA
CHARLOTTE 830/274(1000-1999),277(1000-1999),277(2000-2999) 830/277(9000-9999)	CHRLTXXARS0	09354	04058	4344	566	BA DA GD GG GM GN GR HB HD II PC PL RC RD SQ VM
CHEROKEE 325/622	CHRKTXXARS0	08929	04223	2052	961	BA DA DD GL GN GR HD IC SV SW TJ
CHESTER 936/969	CHESTXXADS0	08648	03503	2068	560	AA BA DA GN HD TJ
CHICO 940/644(0000-0999),644(1000-1999),644(2000-2999) 940/644(5000-5999),644(6000-6999)	CHICTXXARS0	08401	04246	2114	552	AA BA DA GC GD GE GI GK GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
CHILDRESS 940/331(4000-9999),937	CHLDTXWERS0	08328	04743	5216	548	AA BA DA GC GD PC PL QF RN RO SV
CHILLICOTHE 940/852	CHLCTXULRS0	08319	04613	5216	548	AA BA DA PC PL QF RN RO SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHILTON 254/546	CITNTXXARS0	08755	03959	1181	556	BA DA GG GM GN GQ HB HD II PC RC RD SQ UG VM
CHINA 409/752	CHINTXCHRS1	08802	03382	5216	562	AA BA DA GC GD GE PC PL PT QF RN RO SJ SV VE
CHIRENO 936/362(0000-6999),362(9000-9999)	CHRNTXCHRS0	08512	03517	5216	560	AA BA DA GC GD PC PL QF RN RO SV VE
CHRISTINE 830/264(3000-3999),784	CHRSTXCHRS0	09356	04015	5216	566	AA BA DA GC GD PC PL QF RN RO SV
CHRISTOVAL 325/255(2000-2999),255(9000-9999),896(1000-2999) 325/896(7000-7999)	CHRTTXXARL0	09001	04553	4344	961	BA DA GC GD GE GG GM GN GR HB HD II PC PL RC RD TI UG VM
CHURCHILL 979/964	BRZRTXXBDS0	09112	03503	2040	560	AA BA DA GM GR HE T9 TJ TK
CISCO 254/442(1000-1999),442(2000-2999),442(3000-3999) 254/442(4000-4999),442(5000-5999)	CISCTXHIRS0	08663	04376	5216	552	AA BA DA GC PC PL QF RP RQ SK SR
CLARENDON 806/874	CLDNTXXADS0	08266	04896	1163	546	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ UG VM

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
CLARKSVILLE 903/427,428	CLVLTXXADS0	08148	03808	1163	554	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ VM
CLAUDE 806/226	CLADTXXBDS0	08258	04987	1163	546	AA BA DA GC GD GG GN GR HB HD II PC PL RC RD SH SM SN SQ TJ VM
CLEBURNE 817/202(0000-4999),202(6000-9999),517(1000-1999) 817/517(2000-2999),517(3000-3999),517(4000-4999) 817/517(5000-5999),517(6000-6999),517(7000-7999) 817/517(9000-9999),556(0000-0999),556(2000-9999),558,641 817/645,648(0000-7999),774(0000-1999),774(3000-3999) 817/774(5000-9999)	CLBNTXMIDS0	08563	04102	5216	552	AA BA DA GC GD HB IA IC ID IE IF IG IH PC PL PR PU QB QF RN RO SJ SV
CLETA 806/488	CLETTXXADS0	08331	05071	2112	546	AA BA DA GL GN TJ
CLEVELAND 281/432,592,593(0000-4999),593(6000-8999),622(2000-2999) 281/622(6000-8999),659(0000-2999),659(8000-9999)	CLEVTXCLDS0	08801	03540	5216	560	AA BA DA GC GD HB IA IC ID IE IF IG IH II PC PL PR PU QB QF RP RQ SK SR VF
CLIFTON 254/326(0000-0999),675	CFTNTXXADS0	08690	04088	2114	556	AA BA DA GE GI GK GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
CLINT 915/851,938	CLNTTXMARS0	09252	05599	5216	540	AA BA DA GC GD GE IA IC ID IE IF IG IH PC PL QF RN RO SJ SV	(C) (C) (C) (C) (C)
CLUTE 409/265 979/265,266(0000-5999),266(7000-8999),388(0000-2999) 979/388(7000-9999)	CLUTTXCLDS0	09085	03482	5216	560	AA BA DA GC GD HG IA IC ID IF IH II PC PL PR PU QB QF RN RO SJ SV VE	
CLUTE-LAKE JACKSON 409/297,480(0000-2999),480(8000-9999) 979/285(0000-3999),285(6000-6999),285(9000-9999) 979/292(0000-3999),292(7000-8999),297,299(0000-7999) 979/480(0000-0999),480(2000-2999),480(8000-9999)	CLUTTXLJDS0	09085	03491	5216	560	BA DA GC GD HG IA IC ID IF IH II PC PL PR PU QB QF RN RO SJ SV VE	(C) (C) (C) (C) (C) (C)
CLYDE 325/893	CLYDTXXADS1	08691	04468	1181	550	AA BA DA GC GG GN GQ HB HD II PC RA RC RD SF UG VM	
COAHOMA 432/394	COAHTXXARS0	08827	04776	2168	542	AA BA DA GL TJ	
COLDSPRINGS 936/653	CLSPTXXADS0	08754	03567	2068	560	AA BA DA GN HD TJ	
COLDWATER ___/___	CDWRTXXA01T	08117	05253	2170	546	GB	
COLDWATER 806/384	CDWRTXXADS0	08117	05253	2170	546	AA BA DA GL GN HD RD T3 T7 TJ TU	

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
COLEMAN 325/625(1000-1999),625(2000-2999),625(3000-3999) 325/625(4000-4999),625(5000-5999),625(9000-9999)	CLMNTXXADS0	08804	04413	4344	961	BA DA GC GD GG GM GN GQ GR HB HD II PC PL RC RD UG VM
COLLEGE STATION 979/260,268,458,595(0000-2999),595(9000-9999),691 979/807(0000-0999),845,846,847,862(1000-9999)	CLSTTXXADS2	08836	03780	4344	570	AA BA DA GB GC GD GE GJ GN GR HB HD II PA PJ RC RD TD TH TI TJ TU UG VM
COLLEGE STATION 979/485(0000-0999),485(8000-8999),680(0000-3999) 979/680(5000-6999),680(8000-9999),693,694,695(0000-3999) 979/695(5000-9999),696,764	CLSTTXXBDS0	08835	03774	4344	570	AA BA DA GC GD GE GG GJ GN GQ GR HB HD II PA PJ RC RD SQ TI TJ TU TW UG VM
COLLEGE STATION 979/690	CLSTTXXDDS0	08842	03760	4344	570	AA BA DA GC GD GE GG GJ GN GQ HB HD II PC PL RC RD SN SQ TI TJ TU TW UG VM
COLLINSVILLE 903/429(0000-4999),429(6000-6999),429(8000-9999)	COVLTXXARS0	08289	04117	4344	552	BA DA GC GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TG TI TU TW UG VM

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COLMESNEIL	CLMSTXXADS0	08638	03471	1181	562	AA BA DA GC
409/837						GD GG GN HB
						HD II PC RC
						RD RF RM SQ
						VM
COLORADO CITY	CLCYTXCCRS0	08781	04706	5216	550	AA BA DA GD
325/728(1000-1999),728(2000-2999),728(3000-3999)						PC PL QF RN
325/728(4000-4999),728(5000-5999),728(6000-6999)						RO SJ SV
325/728(8000-8999),728(9000-9999)						
COLUMBUS	CLMBTXCLRS0	09033	03740	5216	560	BA DA PC PL
409/467,472,732						QF
979/732(0000-3999),732(5000-9999),733(0000-0999)						
979/733(1000-1999),733(3000-3999),733(4000-4999)						
979/733(5000-5999),733(8000-8999),733(9000-9999)						
COMANCHE	CMNCTXXADS0	08735	04275	4344	961	BA DA GC GD
325/356(1000-3999),356(5000-5999),356(7000-7999)						GG GM GN GQ
325/356(9000-9999)						GR HB HD II
						PC PL RC RD
						UG VM
COMFORT	CMFTTXXADS0	09145	04179	2086	566	AA DA GM GN
830/995						GQ GR HB HD
						IB IC II T3
						TJ
COMMERCE	CMRCTXXADS1	08280	03921	2084	552	AA BA DA GC
903/468(0000-0999),468(3000-3999),468(4000-4999)						GE GI GK GR
903/468(5000-5999),468(6000-6999),468(8000-8999),886						HD PD PM PN
						PR RP RQ SA
						SH SN SP SQ
						TJ TU TW UP
						UR WE WG WJ
COMO	COMOTXXADS0	08289	03832	2154	552	AA BA DA GG
903/488(0000-0999),488(2000-3999),488(9000-9999)						GN GR HB HD
						RC RD SQ VM

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
COMSTOCK 432/292	CMSTTXXADS0	09339	04533	2039	542	AA BA DA DD GN HD T3 T7 T9 TJ TK TU
CONCEPCION 361/539	CNCPTXXARS0	09625	03880	2159	564	AA BA DA GR T9 TJ
CONE 806/657	CONETXXARS0	08528	04897	2143	544	AA BA DA DD G1 GK GL GN GR HD IA IC II SJ SQ TJ
CONROE ___/___	CONRTXXA01T	08832	03600	2109	560	D1 DA GB HB
CONROE 936/441,442(2000-2999),442(3000-3999),442(4000-4999) 936/442(5000-5999),442(6000-6999),442(7000-7999) 936/442(9000-9999),444(0000-0999),444(1000-1999) 936/444(4000-4999),494(0000-4999),494(6000-7999) 936/520(5000-5999),521(0000-8999),522(0000-5999) 936/522(9000-9999),523(1000-9999),524(5000-5999) 936/525(1000-6999),538,539,709,756,760,788(0000-2999) 936/788(5000-9999)	CONRTXXADS0	08832	03600	2109	560	AA BA BC DA DD G2 GC GJ GN HD IB IC II RC RD RF SL SS TH TI TJ UG UU ZY
COOLIDGE 254/786	CLDGTXXADS0	08632	03925	2147	556	AA DA DD GM GN GR II RC RD SQ TJ
COOPER 903/300(3000-3999)	COPRTXAI1MD	08241	03895	4042	552	DA
COOPER 903/395(0000-0999),395(2000-2999),395(3000-3999) 903/395(4000-4999)	COPRTXXARS1	08241	03896	2084	552	AA BA DA GC GE GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COPPERAS COVE	CPCVTXXADS0	08845	04092	2114	556	AA BA DA G2
254/518,542,547						G3 G8 GC GD
						GI GK GR HD
						PC PL PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
CORPUS CHRISTI	CRCHTX9335Z	09476	03737	7586	564	GJ TA TB TI
361/710						TQ TR TS TU
CORPUS CHRISTI	CRCHTX9345Z	09476	03738	4290	564	DC
361/218(0000-0999),218(2000-2999),218(5000-5999)						
361/228(0000-6999),228(9000-9999),229(0000-0999)						
361/229(1000-1999),229(2000-4999),229(6000-6999)						
361/229(9000-9999),232(0000-3999),232(6000-9999)						
361/237(0000-0999),237(5000-6999),237(8000-8999)						
361/237(9000-9999),249(0000-8999),288(0000-0999)						
361/288(5000-6999),288(9000-9999),343(0000-2999)						
361/343(6000-6999),343(9000-9999),389(0000-1999)						
361/389(2000-2999),389(3000-6999),389(9000-9999),510,655						
361/688,737(1000-1999),737(2000-4999),737(5000-7999)						
361/737(9000-9999),742(9000-9999),765,903(0000-0999)						
361/903(2000-2999),903(8000-8999)						
CORPUS CHRISTI	CRCHTX9348Z	09476	03738	4290	564	DC
361/425(0000-0999),425(9000-9999)						
CORPUS CHRISTI	CRCHTX9355Z	09476	03738	4290	564	DC
361/218(8000-8999),229(5000-5999),389(7000-7999)						
361/425(1000-3999),425(4000-7999),425(8000-8999)						
361/489(9000-9999),742(0000-2999),742(3000-3999)						
361/756(9000-9999)						
CORPUS CHRISTI	CRCHTX9399Z	09476	03738	7670	564	DA
361/334,470,556,657(0000-1999),691,697,723,734,748,941						
361/941						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CORPUS CHRISTI 361/317(0000-0999),317(9000-9999),345(0000-0999) 361/520(0000-0999),520(8000-8999),561(0000-6999) 361/561(8000-9999),826	CRCHTXCBDS0	09476	03738	7087	564	AA BC DA G1 G8 GB GR
CORPUS CHRISTI 361/651	CRCHTXPM00W	09486	03746	7586	564	GJ TA TB TI TQ TR TS TU
CORPUS CHRISTI ___/___	CRCHTXPMBB0	09486	03746	4737	564	HD TU
CORPUS CHRISTI 361/653,654,760,761,825	CRCHTXPMDS0	09486	03746	7586	564	DA PA
CORPUS CHRISTI ___/___	CRCHTXPMH02	09486	03746	4737	564	HD TU
CORPUS CHRISTI ___/___	CRCHTXTUBB3	09477	03738	8861	564	TU
CORPUS CHRISTI 361/737(0000-0999)	CRCHTXTUDS3	09477	03738	7138	564	DA HD SH
CORPUS CHRISTI 361/827(7000-7999)	CRCITXJYAMD	09481	03748	7138	564	DA HD SH
CORPUS CHRISTI 830/374(0000-5999),374(8000-9999)	CRCYTXCCRS0	09466	04246	5216	566	AA DA
CORPUS CHRISTI BUTLER 361/289,299(1000-1999),299(2000-2999),299(3000-3999) 361/299(4000-4999),299(6000-6999),299(8000-8999)	CRCHTXBURS0	09481	03754	5216	564	AA BA DA GC GD PC PL PR PS QF
CORPUS CHRISTI CALALLEN 361/241,242,265(0000-0999),265(9000-9999)	CRCHTXCADS0	09481	03773	5216	564	DA GE HB IA IC ID II PC PL PR PS QB QF RN RO SJ SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
CORPUS CHRISTI FLOUR BLUFF	CRCHTXFBDS0	09493	03709	5216	564	AA BA DA GC	
361/937,939,961,967(1000-1999),967(6000-6999)						GD GE HB IA	
361/967(7000-7999)						IC ID II PC	
						PL PR PS QB	
						QF RN RO SJ	
						SV	
CORPUS CHRISTI PADRE	CRCHTXPDRS0	09502	03691	5216	564	AA BA DA GC	
361/949(0000-0999),949(1000-1999),949(2000-2999)						GD GE HB IA	
361/949(4000-4999),949(6000-6999),949(7000-7999)						IC ID II PC	
361/949(8000-8999),949(9000-9999)						PL PR PS QB	
						QF RN RO SJ	
						SV	
CORPUS CHRISTI TERMINAL	CRCHTXTEDS0	09489	03735	5216	564	AA BA DA GC	(C)
361/225(0000-5999),225(7000-9999),730,806(0000-0999)						GD HB HG IA	(C)
361/806(2000-2999),806(5000-5999),808(0000-6999)						IC ID IE IF	(C)
361/814(0000-5999),814(7000-9999),850(1000-2999)						IG IH II PC	(C)
361/850(4000-9999),851,852,853,854,855,857,878						PL PR PS QB	(C)
						QF RN RO SK	(C)
						SR VF VP ZX	(C)
CORPUS CHRISTI TERMINAL	CRCHTXTERS1	09489	03735	5216	564	BA DA GE PC	(C)
___/___						PL PR PS QF	(C)
						RN RO SV	(C)
CORPUS CHRISTI TERMINAL	CRCHTXTERS2	09489	03735	5216	564	BA DA GE PC	(C)
___/___						PL PR PS QF	(C)
						RN RO SV	(C)
CORPUS CHRISTI TERMINAL	CRCHTXTERS3	09489	03735	5216	564	BA DA PC PL	(C)
361/808(7000-9999)						PR PS QF RN	(C)
						RO SV	(C)
CORPUS CHRISTI TULIP	CRCHTXTU03T	09477	03738	5216	564	DA GB PR PS	
___/___							

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CORPUS CHRISTI TULIP	CRCHTXTUDS0	09477	03738	5216	564	AA BA DA GC
361/560,692(0000-0999),692(1000-1999),692(3000-3999)						GD PR PS SL
361/692(5000-5999),692(7000-7999),693(1000-1999)						SS VL VQ ZX
361/693(2000-2999),693(3000-3999),693(4000-4999)						
361/693(5000-5999),693(6000-6999),693(8000-8999)						
361/693(9000-9999),694(1000-1999),694(4000-4999)						
361/694(5000-5999),694(6000-6999),694(9000-9999)						
361/695(7000-7999),696(3000-3999),696(4000-4999)						
361/696(6000-6999),696(7000-7999),696(8000-8999),698,844						
361/861,866(0000-0999),866(1000-1999),866(2000-2999)						
361/866(3000-3999),866(4000-4999),866(5000-5999)						
361/866(6000-6999),866(7000-7999),866(8000-8999),879,880						
361/881,882,883,884,885,886,887,888,889,902						
361/903(1000-1999),903(3000-3999),903(4000-4999)						
361/903(5000-5999),903(6000-6999),903(7000-7999)						
361/904(0000-0999),904(3000-3999),904(4000-4999)						
361/904(5000-5999),904(6000-6999),904(7000-7999)						
361/904(8000-8999)						
CORPUS CHRISTI TULIP	CRCHTXTUDS3	09477	03738	7682	564	DA G3 GE GH
___/___						GL GR HD IA
						IB IC ID IE
						IF IG IH II
						PN QA QB QF
						SG SH SI SP
						SQ UG UP UU
						UW UY VD WE
						WF WG WH WI
						WJ WK
CORPUS CHRISTI TULIP	CRCHTXTUQMD	09477	03738	7682	564	DA HD SH
361/248(0000-0999),673(9000-9999)						
CORPUS CHRISTI TULIP	CRCHTXTUX6X	09477	03738	7682	564	DA HD SH
361/226(2000-2999),237(2000-2999),239(9000-9999)						
361/246(1000-1999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
CORPUS CHRISTI WYMAN 361/906(0000-0999),906(1000-1999),906(2000-2999) 361/906(3000-3999),906(9000-9999),980,985,986,991,992 361/993,994	CRCHTXWYDS0	09493	03724	5216	564	DA GC GE HB IA IC ID II PC PL PR PS QB QF RN RO SK SR UV VF VP ZX
CORRIGAN 409/398 936/398(0000-7999),398(9000-9999),417(0000-0999)	CRGNTXCRDS0	08652	03549	5216	560	AA BA DA GC GD PC PL QB QF SJ SV VE
CORSICANA 903/641(0000-0999),641(2000-4999),641(6000-7999),654,872 903/874,875(0000-0999),875(1000-1999),875(3000-3999) 903/875(4000-4999),875(7000-7999),875(8000-8999) 903/875(9000-9999)	CRSCTXTRDS0	08551	03922	5216	552	DA HB IA IC ID II PC PL QB QF RN RO SJ SV
COST 830/437	COSTTXXADS0	09158	03893	2083	566	AA BA DA DD GK GM GN HD IC ID SQ WE
COTTON CENTER 806/879	CTCTTXXARS0	08523	05015	2143	544	AA BA DA DD G1 GK GL GN GR HD IA IC II SJ SQ TJ
COTULLA 210/879 830/879(1000-7999),879(9000-9999)	CTLLTXCORS0	09476	04120	5216	566	AA BA DA GC GD PC PL QF RN RO SV
COUNTY LINE 806/757	CNLNTXXADS0	08557	05005	2143	544	AA BA DA DD G1 GK GL GN GR HB HD IA IC II SJ SQ TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
COUPLAND 512/856(0000-0999),856(2000-2999),856(3000-3999)	CPLDTXXARS0	08942	03951	2154	558	BA DA GG GM GN GR HB HD II RC RD SQ VM
COVINGTON 254/854(0000-0999),854(2000-2999),854(3000-3999) 254/854(7000-7999)	CVTNTXXARS0	08589	04065	2153	552	AA DA GM GN GR II TJ
COYANOSA 432/343	CYNSTXXARS1	09148	05012	1181	542	AA CA GG GM GN HB HD II PC RC RD SQ VM
CRANE 432/558(1000-1999),558(2000-2999),558(3000-3999) 432/558(4000-4999),558(5000-5999),558(6000-6999) 432/558(7000-7999)	CRANTXCRRS0	09073	04896	5216	542	AA BA DA PC PL QF RN RO SJ SV
CRANES MILL 830/227,899,905	CRMLTXXADS0	09126	04058	2083	566	AA BA DA DD GK GM GN HD IC ID SQ WE
CRANFILLS GAP 254/597	CPGPTXXARS0	08709	04131	2114	556	AA BA D1 DA GE GI GK GR HB HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
CRAWFORD 254/486	CRFRTXXADS0	08730	04045	1181	556	DA GG GM GN HB HD II PC RC RD SQ VM
CRESSON 817/396(0000-0999),396(4000-4999),396(9000-9999) 817/512(0000-0999),512(3000-3999),512(4000-4999)	CRSNTXXARS0	08543	04155	2153	552	AA DA GM GN GR II TJ ZZ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CREWS 325/723	CRWSTXXADS0	08805	04483	2151	550	DA GM RD TK
CROCKETT 936/544,545,546,852	CRCTTXXADS0	08633	03684	1181	560	AA BA DA GC GD GE GG GJ GN GQ HB HD II PC RC RD RF RM SQ TI UG VM
CROSBY 281/328,462(0000-0999),462(1000-1999),462(2000-2999) 281/462(3000-3999),462(8000-8999),462(9000-9999)	CRSBTXXADS1	08882	03498	4344	560	AA BA DA GD GG GN GQ GR HB HD II PC PL RC RD SQ TU VM
CROSBYTON 806/675	CSTNTXXADS0	08546	04863	1163	544	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ UG VM
CROSS PLAINS 254/725	CRPLTXXADS0	08727	04390	1181	552	DA GG GM GN GQ HB HD II PC RC RD SQ UG VM
CROWELL 940/684	CRWLTXXARS0	08387	04627	4459	548	DA GC GD GM PC RC RD SQ TJ
CUERO 361/275,277(2000-2999),277(3000-3999),277(5000-5999) 361/277(6000-6999),277(8000-8999),277(9000-9999)	CUERTXCRRS0	09209	03823	5216	564	AA BA DA GC GD PC PL RN RO SJ SV
CUMBY 903/994	CMBYTXXADS0	08297	03901	2065	552	AA BA DA GL RC RD T3 T7 TJ TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CUSHING 936/326	CSNGTXXADS0	08489	03620	1181	560	AA BA DA GC GD GG GN HB HD II PC RC RD RF RM SQ UG VM
CUT N SHOOT 936/264(0000-0999),264(1000-1999),264(2000-2999) 936/264(3000-3999),264(4000-4999),264(5000-5999) 936/264(8000-8999),264(9000-9999),445(1000-1999) 936/445(2000-2999),445(3000-3999),445(4000-4999) 936/445(5000-5999)	CTSHTXXCRS0	08819	03583	2109	560	AA BA BC DA DD G2 GJ GM GN HD IB IC II TI UG UU
CYPRESS 281/213(1000-1999),213(3000-4999),213(6000-6999) 281/213(8000-9999),256,304(0000-1999),304(3000-9999),373 281/758	CYPRTXCYDS1	08918	03612	5216	560	AA BA DA GC GD IE IF IG IH PC PL PR PU RN RO SJ SV VE WD
CYPRESS SPRINGS 903/860	CYSPTXXADS0	08271	03791	2130	554	AA BA DA DD GN TJ
D'HANIS 830/363	DHNSTXXARS0	09299	04195	2135	566	AA DA DD GM GR
DAINGERFIELD 903/645	DNFDTXXADS0	08240	03704	1163	554	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ UG VM
DALE 512/764(0000-0999),764(1000-1999),764(2000-2999) 512/764(7000-7999)	DALETXXADS0	09061	03938	2154	558	AA BA DA GC GG GN GR HB HD II RC RD SQ VM
DALHART 806/244,361,533,635,967	DLHRTXALRS0	08117	05253	7893	546	BA DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
----------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DALHART	DLHRTXXADS0	08131	05249	1163	546	AA BA DA GD
806/249						GG GQ GR HB
						HD II PC PL
						RC RD TJ UG
						VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DALLAS	DLLATX37DS0	08436	04049	6114	552	DA GJ HB HC
214/234(9000-9999),254(4000-4999),256(4000-4999)						
214/306(4000-4999),306(5000-5999),306(6000-6999)						
214/306(7000-7999),306(8000-8999),306(9000-9999)						
214/317(4000-4999),329(0000-0999),329(1000-1999)						
214/329(4000-4999),329(9000-9999),347(4000-4999)						
214/347(7000-7999),347(8000-8999),347(9000-9999)						
214/390(2000-2999),390(3000-3999),390(4000-4999)						
214/390(5000-5999),390(6000-6999),390(9000-9999)						
214/431(4000-4999),431(5000-5999),473(5000-5999)						
214/483(1000-1999),556(1000-1999),556(2000-2999)						
214/556(3000-3999),556(4000-4999),556(5000-5999)						
214/556(6000-6999),646(1000-1999),646(3000-3999)						
214/646(8000-8999),660(5000-5999),705(3000-3999)						
214/717(4000-4999),717(5000-5999),717(6000-6999)						
214/731(4000-4999),731(7000-7999),736(1000-1999)						
214/736(2000-2999),736(3000-3999),736(4000-4999)						
214/736(5000-5999),736(7000-7999),736(8000-8999)						
214/736(9000-9999),771(1000-1999),778(4000-4999)						
214/778(5000-5999),989(3000-3999),989(4000-4999)						
214/989(6000-6999),989(7000-7999)						
281/915(0000-0999)						
409/445(0000-0999)						
469/212(0000-0999),212(1000-1999),212(7000-7999)						
469/212(8000-8999),212(9000-9999),277(1000-1999)						
469/277(2000-2999),277(6000-6999),287(5000-5999)						
469/287(8000-8999),293(1000-1999),293(2000-2999)						
469/293(3000-3999),293(4000-4999),293(9000-9999)						
469/338(4000-4999),447(4000-4999),454(1000-1999)						
469/454(2000-2999),464(5000-5999),474(5000-5999)						
469/528(8000-8999),528(9000-9999),575(5000-5999)						
469/575(6000-6999),575(9000-9999),619(1000-1999)						
469/619(2000-2999),619(3000-3999),619(4000-4999)						
469/619(5000-5999),619(6000-6999),619(8000-8999)						
469/671(2000-2999),698(5000-5999),713(1000-1999)						
469/713(2000-2999),844(2000-2999),844(3000-3999)						
469/844(4000-4999),844(5000-5999),844(9000-9999)						
682/323(3000-3999),323(4000-4999),323(7000-7999)						
682/323(8000-8999),622(0000-0999),622(8000-8999)						

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

817/299(7000-7999),310(9000-9999),372(9000-9999)
817/385(1000-1999),385(6000-7999),385(9000-9999)
817/422(5000-5999),500(4000-4999),506(4000-4999)
817/522(1000-1999),522(3000-3999),522(4000-4999)
817/756(1000-1999),756(6000-6999),756(7000-7999)
817/778(4000-4999),778(8000-8999),789(4000-4999)
817/918(4000-4999),995(9000-9999),997(4000-4999)
903/200(4000-4999),200(5000-5999),200(6000-6999)
903/201(4000-4999),207(1000-1999),207(2000-2999)
903/207(3000-3999),225(1000-1999),287(9000-9999)
903/487(0000-0999),487(2000-2999),567(8000-8999)
903/771(0000-0999),771(1000-1999),771(2000-2999)
903/771(4000-4999)
940/202(2000-2999),202(3000-3999),220(4000-4999)
940/220(6000-6999),220(7000-7999),230(2000-2999)
940/293(2000-2999),293(4000-4999),374(6000-6999)
940/539(0000-0999),539(9000-9999)
972/200(1000-1999),200(3000-3999),200(4000-4999)
972/212(4000-4999),212(5000-5999),212(6000-6999)
972/325(2000-2999),395(5000-5999),395(6000-6999)
972/428(7000-7999),428(8000-8999),428(9000-9999)
972/432(4000-4999),432(5000-5999),432(6000-6999)
972/432(7000-7999),464(1000-1999),464(2000-2999)
972/468(0000-0999),468(1000-1999),468(8000-8999)
972/468(9000-9999),499(4000-4999),505(2000-2999)
972/505(3000-3999),535(4000-4999),535(5000-5999)
972/535(6000-6999),535(8000-8999),591(1000-1999)
972/591(2000-2999),591(3000-3999),607(3000-3999)
972/607(4000-4999),607(9000-9999),639(5000-5999)
972/704(1000-1999),746(2000-2999),746(4000-4999)
972/755(1000-1999),755(3000-3999),755(4000-4999)
972/815(1000-1999),853(8000-8999),890(9000-9999)
972/893(1000-1999),961(3000-3999),961(4000-4999)
972/961(7000-7999)
973/200(0000-0999)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
DALLAS	DLLATX37DS4	08436	04049	6114	552	DA GB GC GJ	(C)
214/385(4000-4999),390(7000-7999),431(3000-3999)						HB HC	(C)
214/473(4000-4999)							(C)
254/212(4000-4999),213(5000-5999),213(6000-6999)							(C)
254/213(7000-7999),220,221(0000-0999),221(1000-1999)							(C)
254/221(4000-4999),227(5000-5999),230(0000-0999)							(C)
254/230(1000-1999),230(4000-4999),230(9000-9999)							(C)
254/231(0000-0999),231(4000-4999),232(0000-0999)							(C)
254/232(1000-1999),232(4000-4999),236(6000-6999)							(C)
254/237(1000-1999),237(4000-4999),238(0000-0999)							(C)
254/238(4000-4999),238(5000-5999),247(3000-3999)							(C)
254/255(0000-0999),255(4000-4999),275(4000-4999)							(C)
254/326(1000-1999),384(1000-1999),432(0000-0999)							(C)
254/432(2000-2999),432(3000-3999),434(4000-4999)							(C)
254/449(8000-8999),449(9000-9999),472(4000-4999)							(C)
254/488(4000-4999),523(0000-0999),523(4000-4999)							(C)
254/577(4000-4999),598(1000-1999),598(4000-4999)							(C)
254/616(9000-9999),645(6000-6999),655(1000-1999)							(C)
254/739(6000-6999),822(4000-4999),826(8000-8999)							(C)
254/829(5000-5999),848(6000-6999),853(4000-4999)							(C)
254/876(4000-4999),892(0000-0999),892(4000-4999)							(C)
254/970(0000-0999),987(4000-4999),987(5000-5999)							(C)
254/987(6000-6999),987(7000-7999)							(C)
281/306(0000-0999),306(1000-1999),306(2000-2999)							(C)
281/306(4000-4999),622(4000-4999),761(2000-2999)							(C)
281/761(6000-6999),761(7000-7999)							(C)
325/200(4000-4999),215(0000-0999),215(4000-4999)							(C)
325/216(0000-0999),216(1000-1999),216(2000-2999)							(C)
325/216(6000-6999),216(7000-7999),216(8000-8999)							(C)
325/216(9000-9999),218(0000-0999),218(4000-4999)							(C)
325/248(6000-6999),379(8000-8999),387(8000-8999)							(C)
325/446(1000-1999),455(0000-0999),465(0000-0999)							(C)
325/480(0000-0999),480(1000-1999),480(2000-2999)							(C)
325/480(4000-4999),484(4000-4999),515(4000-4999)							(C)
325/600(0000-0999),600(1000-1999),600(9000-9999)							(C)
325/716(1000-1999),716(4000-4999),718(4000-4999)							(C)
325/732(3000-3999),754(0000-0999),766(7000-7999)							(C)
325/805(4000-4999),896(4000-4999),939(0000-0999)							(C)
360/776(4000-4999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
361/217(3000-3999),221(1000-1999),221(2000-2999)							(C)
361/221(4000-4999),226(1000-1999),236(4000-4999)							(C)
361/237(1000-1999),237(3000-3999),237(4000-4999)							(C)
361/238(2000-2999),238(4000-4999),239(0000-0999)							(C)
361/265(4000-4999),298(4000-4999),345(1000-1999)							(C)
361/345(4000-4999),355(4000-4999),364(7000-7999)							(C)
361/384(4000-4999),396(5000-5999),433(4000-4999)							(C)
361/437(4000-4999),482(0000-0999),492(5000-5999)							(C)
361/524(2000-2999),524(4000-4999),596(0000-0999)							(C)
361/620(1000-1999),645(7000-7999),657(4000-4999)							(C)
361/726(4000-4999),741(4000-4999),949(5000-5999)							(C)
405/428(4000-4999),588(4000-4999),592(4000-4999)							(C)
405/648(4000-4999),716(4000-4999),926(8000-8999)							(C)
409/200(2000-2999),209(4000-4999),210(4000-4999)							(C)
409/210(5000-5999),213(4000-4999),229(4000-4999)							(C)
409/232(0000-0999),233(1000-1999),276(4000-4999)							(C)
409/289(8000-8999),291(4000-4999),291(5000-5999)							(C)
409/291(7000-7999),291(8000-8999),292(1000-1999)							(C)
409/292(2000-2999),292(4000-4999),293(3000-3999)							(C)
409/293(4000-4999),299(3000-3999),299(4000-4999)							(C)
409/299(5000-5999),332(4000-4999),349(0000-0999)							(C)
409/349(1000-1999),356(4000-4999),356(9000-9999)							(C)
409/359(4000-4999),359(5000-5999),420(1000-1999)							(C)
409/489(4000-4999),527(3000-3999),527(4000-4999)							(C)
409/527(5000-5999),681(4000-4999),768(4000-4999)							(C)
409/858(0000-0999),877(1000-1999),877(4000-4999)							(C)
409/877(5000-5999)							(C)
430/200(0000-0999)							(C)
432/210(0000-0999),213(9000-9999),296(4000-4999)							(C)
432/296(5000-5999),296(6000-6999),360(0000-0999)							(C)
432/360(4000-4999),535(0000-0999),558(0000-0999)							(C)
432/614(0000-0999),614(1000-1999),614(2000-2999)							(C)
432/614(4000-4999),614(5000-5999),614(6000-6999)							(C)
432/614(8000-8999),614(9000-9999),692(0000-0999)							(C)
432/692(4000-4999),755(0000-0999),847(4000-4999)							(C)
432/897(0000-0999),897(1000-1999),897(2000-2999)							(C)
432/897(4000-4999),934(0000-0999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

469/214(0000-0999),225(4000-4999),287(7000-7999)	(C)
469/342(3000-3999),619(0000-0999),619(9000-9999)	(C)
469/656(3000-3999),656(4000-4999),672(4000-4999)	(C)
479/202(4000-4999),234(4000-4999),250(0000-0999)	(C)
479/250(1000-1999),250(2000-2999),250(3000-3999)	(C)
479/250(4000-4999),250(5000-5999),250(7000-7999)	(C)
479/250(8000-8999),385(0000-0999),385(9000-9999)	(C)
479/431(0000-0999),431(1000-1999),431(2000-2999)	(C)
479/431(3000-3999),431(4000-4999),431(6000-6999)	(C)
479/439(0000-0999),439(1000-1999),439(2000-2999)	(C)
479/439(4000-4999),439(5000-5999),439(7000-7999)	(C)
479/439(8000-8999),439(9000-9999),445(0000-0999)	(C)
479/445(5000-5999),463(0000-0999),463(9000-9999)	(C)
479/595(0000-0999),595(4000-4999),595(5000-5999)	(C)
479/595(6000-6999),595(7000-7999),595(8000-8999)	(C)
479/595(9000-9999),616(1000-1999),668(0000-0999)	(C)
479/684(7000-7999),689(1000-1999),689(2000-2999)	(C)
479/689(4000-4999),715(0000-0999),935(8000-8999)	(C)
479/935(9000-9999)	(C)
501/209(4000-4999),209(5000-5999),226(1000-1999)	(C)
501/226(2000-2999),226(4000-4999),232(4000-4999)	(C)
501/242(4000-4999),303(4000-4999),305(0000-0999)	(C)
501/358(4000-4999),386(0000-0999),386(9000-9999)	(C)
501/391(1000-1999),429(0000-0999),429(4000-4999)	(C)
501/436(0000-0999),436(4000-4999),436(5000-5999)	(C)
501/436(7000-7999),436(8000-8999),438(0000-0999)	(C)
501/438(4000-4999),458(4000-4999),499(5000-5999)	(C)
501/499(6000-6999),499(7000-7999),499(8000-8999)	(C)
501/550(4000-4999),566(1000-1999),574(0000-0999)	(C)
501/574(9000-9999),588(0000-0999),588(1000-1999)	(C)
501/588(2000-2999),588(3000-3999),588(4000-4999)	(C)
501/588(5000-5999),588(7000-7999),588(8000-8999)	(C)
501/588(9000-9999),593(4000-4999),762(0000-0999)	(C)
501/781(0000-0999),781(9000-9999),881(4000-4999)	(C)
512/212(4000-4999),213(0000-0999),213(2000-2999)	(C)
512/213(4000-4999),234(3000-3999),237(7000-7999)	(C)
512/262(9000-9999),355(1000-1999),430(4000-4999)	(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

512/489(4000-4999),515(1000-1999),553(0000-0999)	(C)
512/553(3000-3999),553(4000-4999),553(5000-5999)	(C)
512/553(6000-6999),553(7000-7999),553(8000-8999)	(C)
512/553(9000-9999),561(4000-4999),562(0000-0999)	(C)
512/562(4000-4999),588(1000-1999),595(0000-0999)	(C)
512/746(1000-1999),812(4000-4999)	(C)
561/283(5000-5999)	(C)
580/215(4000-4999),245(6000-6999),301(7000-7999)	(C)
580/302(5000-5999),303(4000-4999),307(3000-3999)	(C)
580/319(3000-3999),319(4000-4999),337(0000-0999),350	(C)
580/364(7000-7999),372(2000-2999),377(1000-1999)	(C)
580/380(4000-4999),440(5000-5999),441(4000-4999)	(C)
580/547(4000-4999),559(2000-2999),686(4000-4999)	(C)
580/713(0000-0999),713(4000-4999),752(4000-4999)	(C)
580/756(4000-4999),786(4000-4999),798(4000-4999)	(C)
580/861(4000-4999),872(4000-4999),910(5000-5999)	(C)
580/982(5000-5999)	(C)
806/221(2000-2999),275(9000-9999),329(0000-0999)	(C)
806/421(0000-0999),478(1000-1999),486(1000-1999)	(C)
806/553(4000-4999),576(0000-0999),576(1000-1999)	(C)
806/576(2000-2999),576(3000-3999),576(4000-4999),577	(C)
806/589(0000-0999),589(1000-1999),589(2000-2999)	(C)
806/589(3000-3999),589(4000-4999),589(5000-5999)	(C)
806/589(9000-9999),686(4000-4999),807,839(6000-6999)	(C)
806/853(7000-7999),853(8000-8999),853(9000-9999)	(C)
806/884(4000-4999),977(9000-9999)	(C)
817/374(4000-4999),458(4000-4999),757(4000-4999)	(C)
817/776(4000-4999),776(5000-5999)	(C)
830/255(4000-4999),256(0000-0999),261(4000-4999)	(C)
830/264(2000-2999),265(4000-4999),265(5000-5999)	(C)
830/265(6000-6999),266(4000-4999),266(5000-5999)	(C)
830/267(4000-4999),267(8000-8999),268(4000-4999)	(C)
830/268(8000-8999),275(4000-4999),276(2000-2999)	(C)
830/326(4000-4999),355(2000-2999),392(0000-0999)	(C)
830/399(4000-4999),421(3000-3999),428(0000-0999)	(C)
830/443(4000-4999),448(0000-0999),455(4000-4999)	(C)
830/469(1000-1999),469(3000-3999),469(4000-4999)	(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY NPA/NXX	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
-------- Continued from previous page --------							
830/483(4000-4999),522(1000-1999),522(2000-2999)							(C)
830/522(4000-4999),541(4000-4999),541(5000-5999)							(C)
830/542(4000-4999),542(5000-5999),542(6000-6999)							(C)
830/585(4000-4999),637(7000-7999),856(2000-2999)							(C)
832/539(2000-2999),539(3000-3999),539(4000-4999)							(C)
870/222(0000-0999),224(0000-0999),224(4000-4999)							(C)
870/224(9000-9999),228(0000-0999),228(4000-4999)							(C)
870/228(9000-9999),229,275(4000-4999),277(4000-4999)							(C)
870/292(4000-4999),298(4000-4999),330(0000-0999)							(C)
870/330(1000-1999),330(4000-4999),330(9000-9999)							(C)
870/345(4000-4999),376(4000-4999),390(4000-4999)							(C)
870/394(5000-5999),416(3000-3999),417,455(4000-4999)							(C)
870/466(4000-4999),474(0000-0999),474(9000-9999)							(C)
870/484(4000-4999),493(3000-3999),495(2000-2999),505,513							(C)
870/518(4000-4999),527(4000-4999),533(5000-5999)							(C)
870/565(0000-0999),565(4000-4999),565(9000-9999)							(C)
870/568(0000-0999),568(9000-9999),576(4000-4999)							(C)
870/587(4000-4999),594(0000-0999),594(4000-4999)							(C)
870/594(9000-9999),614,619(4000-4999),624(4000-4999)							(C)
870/626(0000-0999),626(4000-4999),637(0000-0999)							(C)
870/639(0000-0999),639(4000-4999),639(9000-9999)							(C)
870/663(0000-0999),663(4000-4999),667(4000-4999)							(C)
870/725(5000-5999),726(4000-4999),738(9000-9999)							(C)
870/767(4000-4999),776(8000-8999),782,825(2000-2999)							(C)
870/853(3000-3999),890,905							(C)
903/206(4000-4999),207(4000-4999),213(4000-4999)							(C)
903/218(0000-0999),218(4000-4999),218(9000-9999)							(C)
903/224(3000-3999),224(4000-4999),229(4000-4999)							(C)
903/229(5000-5999),229(6000-6999),231(1000-1999)							(C)
903/231(4000-4999),246(0000-0999),246(4000-4999)							(C)
903/251(1000-1999),253(0000-0999),253(9000-9999)							(C)
903/257(3000-3999),263(0000-0999),266(1000-1999)							(C)
903/274(0000-0999),274(4000-4999),280(7000-7999)							(C)
903/284(2000-2999),285(6000-6999),287(5000-5999)							(C)
903/289(0000-0999),289(4000-4999),292(0000-0999)							(C)
903/292(4000-4999),306(0000-0999),306(1000-1999)							(C)
903/306(2000-2999),306(3000-3999),313(4000-4999)							(C)
-------- Continued on next page --------							

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

903/326(0000-0999),331(0000-0999),345(0000-0999)	(C)
903/347(0000-0999),350(0000-0999),354(0000-0999)	(C)
903/374(4000-4999),390(5000-5999),407(4000-4999)	(C)
903/448(1000-1999),449(4000-4999),462(2000-2999)	(C)
903/462(4000-4999),472(5000-5999),480(4000-4999)	(C)
903/480(5000-5999),481(4000-4999),481(5000-5999)	(C)
903/481(6000-6999),484(1000-1999),560(8000-8999)	(C)
903/600(6000-6999),603(6000-6999),603(9000-9999)	(C)
903/638(0000-0999),638(2000-2999),648(3000-3999)	(C)
903/662(3000-3999),669(1000-1999),686(0000-0999)	(C)
903/686(9000-9999),689(0000-0999),689(1000-1999)	(C)
903/689(4000-4999),689(9000-9999),704(0000-0999)	(C)
903/704(4000-4999),705(0000-0999),705(1000-1999)	(C)
903/705(4000-4999),841(4000-4999),841(5000-5999)	(C)
903/855(3000-3999),871(1000-1999),884(0000-0999)	(C)
903/956(0000-0999),956(4000-4999)	(C)
915/219(4000-4999),219(5000-5999),317(5000-5999)	(C)
915/440(0000-0999),440(2000-2999),440(4000-4999)	(C)
915/603(3000-3999),603(5000-5999),613(0000-0999)	(C)
915/613(1000-1999),613(2000-2999),613(3000-3999)	(C)
915/613(4000-4999),613(5000-5999),799(0000-0999)	(C)
915/875(1000-1999),996(9000-9999)	(C)
918/223(3000-3999),323(4000-4999),578(4000-4999)	(C)
918/602(4000-4999),612(4000-4999),615(2000-2999)	(C)
918/615(8000-8999),721(0000-0999),731(4000-4999)	(C)
918/771(4000-4999),791(3000-3999),819(4000-4999)	(C)
918/844(4000-4999),919(0000-0999),919(4000-4999)	(C)
918/926(3000-3999),937(4000-4999),984(4000-4999)	(C)
936/228(3000-3999),228(4000-4999),236(1000-1999)	(C)
936/307(0000-0999),337(4000-4999),372(6000-6999)	(C)
936/463(4000-4999),465(9000-9999),495(2000-2999)	(C)
936/534(4000-4999),570(0000-0999),585(4000-4999)	(C)
936/647(0000-0999),647(1000-1999),647(2000-2999)	(C)
936/647(3000-3999),647(4000-4999),657(4000-4999)	(C)
936/681(0000-0999),681(4000-4999),681(9000-9999)	(C)
936/755(1000-1999),755(2000-2999),755(3000-3999)	(C)
936/755(4000-4999),776(3000-3999),776(4000-4999)	(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

936/776(5000-5999)	(C)
940/202(4000-4999),213(4000-4999),215(0000-0999)	(C)
940/226(0000-0999),226(4000-4999),227(0000-5999)	(C)
940/227(7000-9999),228(0000-0999),228(1000-1999)	(C)
940/228(4000-4999),242(6000-6999),257(1000-1999)	(C)
940/257(2000-2999),295(4000-4999),355,441(4000-4999)	(C)
940/468(3000-3999),468(4000-4999),488(4000-4999)	(C)
940/489(4000-4999),580(2000-2999),580(4000-4999)	(C)
956/202(0000-0999),205(0000-0999),231(3000-3999)	(C)
956/233(0000-0999),233(7000-7999),238(4000-4999)	(C)
956/242(0000-0999),242(4000-4999),242(6000-6999)	(C)
956/242(7000-7999),246(4000-4999),287(3000-3999)	(C)
956/351(3000-3999),373(9000-9999),377(1000-1999)	(C)
956/377(2000-2999),377(4000-4999),433(0000-0999)	(C)
956/465(0000-0999),465(1000-1999),465(2000-2999)	(C)
956/465(4000-4999),467(0000-0999),467(1000-1999)	(C)
956/467(4000-4999),467(5000-5999),525(4000-4999)	(C)
956/567(0000-0999),622(4000-4999),622(5000-5999)	(C)
956/622(7000-7999),688(8000-8999),720(0000-0999)	(C)
956/764(9000-9999),765(2000-2999),772(3000-3999)	(C)
956/772(4000-4999),790(0000-0999),797(6000-6999)	(C)
956/825(0000-0999),948(2000-2999),948(4000-4999)	(C)
959/622(7000-7999)	(C)
972/268(6000-6999),268(7000-7999),268(9000-9999)	(C)
972/330(4000-4999),347(0000-0999),347(4000-4999)	(C)
972/351(8000-8999),382(7000-7999),439(1000-1999)	(C)
972/441(4000-4999),483(0000-0999),544(7000-7999)	(C)
972/635(8000-8999),646(2000-2999),646(6000-6999)	(C)
972/646(9000-9999),666(4000-4999),782(4000-4999)	(C)
972/924(5000-5999)	(C)
979/202(1000-1999),209(0000-0999),212(8000-8999)	(C)
979/243(3000-3999),250(2000-2999),271(1000-1999)	(C)
979/272(4000-4999),314(0000-0999),314(1000-1999)	(C)
979/314(4000-4999),315(4000-4999),316(2000-2999)	(C)
979/316(4000-4999),318(3000-3999),318(4000-4999)	(C)
979/318(5000-5999),319(4000-4999),319(5000-5999)	(C)
979/319(7000-7999),319(8000-8999),353(0000-0999)	(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
979/353(4000-4999),446(0000-0999),467(0000-0999)							(C)
979/488(4000-4999),589(4000-4999),596(0000-0999)							(C)
979/633(4000-4999),635(4000-4999),665(4000-4999)							(C)
979/773(1000-1999),773(8000-8999),985(5000-5999)							(C)
DALLAS	DLLATX37DS5	08436	04049	6114	552	DA GJ HB HC	
217/619(8000-8999),814(0000-0999)							
414/312(4000-4999),326(9000-9999),455(2000-2999)							
414/455(3000-3999),455(7000-7999),455(8000-8999)							
920/574(9000-9999),750(4000-4999)							
DALLAS	DLLATX37DS6	08436	04049	6114	552	DA GB GC GJ HB HC	
254/233(1000-1999)							
281/760(3000-3999)							
479/202(6000-6999),250(9000-9999),431(5000-5999)							
479/439(3000-3999),684(6000-6999)							
501/209(6000-6999),436(6000-6999),588(6000-6999)							
501/859(0000-0999)							
662/985(6000-6999)							
682/514(6000-6999)							
731/277(4000-4999),528(6000-6999),540(3000-3999)							
731/630(1000-1999)							
806/397,553(6000-6999)							
870/626(9000-9999)							
901/316(8000-8999)							
903/287(8000-8999),367(4000-4999)							
940/227(6000-6999)							
979/404							

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DALLAS	DLLBTXPVDS0	08436	04034	7148	552	DA G3 GE GH
214/250(5000-5999),459(1000-3999),459(6000-9999)						GL GR HD IA
214/765(0000-4999),765(6000-9999)						IB IC ID IE
469/221(0000-8999),293(0000-0999),293(8000-8999)						IF IG IH II
469/296(1000-1999),366(0000-0999),366(2000-3999)						PN QA QB QF
469/447(3000-3999),474(2000-2999),587(0000-3999)						SG SH SI SP
469/587(5000-5999),656(0000-0999),675(2000-2999)						SQ UG UP UU
469/675(5000-5999),675(8000-9999)						UW UY VD WE
817/505(0000-2999),505(4000-4999),508(7000-7999)						WF WG WH WI
817/806(0000-0999),806(1000-1999),806(2000-2999)						WJ WK
817/806(3000-3999),859(2000-3999),893(1000-1999)						
903/259(5000-5999)						
972/202(2000-2999),202(4000-5999),202(8000-9999)						
972/236(0000-1999),236(6000-7999),236(9000-9999)						
972/587(1000-1999),587(3000-5999),587(8000-8999)						
972/619(0000-2999),619(4000-4999),619(8000-8999)						
972/629(0000-5999),629(7000-8999),677(0000-2999)						
972/677(4000-6999),677(8000-8999),764,809(1000-2999)						
972/809(5000-5999),819(0000-8999),987(1000-1999)						
972/987(9000-9999)						
DALLAS	DLLDTXNT01W	08406	04048	7148	552	DA G3 GE GH
___/___						GL GR HD IA
						IB IC ID IE
						IF IG IH II
						PN QA QB QF
						SG SH SI SP
						SQ UG UP UU
						UW UY VD WE
						WF WG WH WI
						WJ WK
DALLAS	DLLGTX37H07	08435	04034	4737	552	HD TU
___/___						
DALLAS	DLLSTX3773Z	08435	04034	0132	552	DA
214/881(0000-0999)						
972/804(0000-0999),908(1000-1999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DALLAS	DLLSTX37BB6	08435	04034	4737	552	HD TU
___/___						
DALLAS	DLLSTX37BB6	08435	04034	8861	552	TU
___/___						
DALLAS	DLLSTX37DS8	08434	04034	7670	552	DA
254/261,673						
817/240(0000-0999),243(0000-0999),458(0000-0999)						
903/905(0000-1999)						
972/210(0000-3999)						
DALLAS	DLLSTX37PS0	08434	04034	7670	552	DA
214/485						
817/642(0000-4999),642(6000-6999),643,644						
972/651,847						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DALLAS	DLLSTX97DSA	08434	04041	4938	552	DA GR

214/206(1000-1999),206(2000-2999),206(8000-9999)
214/224(0000-0999),227(2000-2999),227(6000-6999)
214/227(7000-7999),227(8000-8999),227(9000-9999)
214/245(4000-5999),252(7000-7999),254(3000-3999)
214/256(3000-3999),256(5000-5999),257(0000-0999)
214/257(7000-8999),269(5000-5999),271(8000-9999)
214/276(6000-6999),276(8000-8999),281(3000-3999)
214/281(4000-4999),281(5000-5999),281(8000-8999)
214/283(5000-5999),283(8000-8999),295(1000-1999)
214/295(2000-2999),295(3000-3999),295(4000-4999)
214/295(5000-5999),295(6000-6999),295(7000-7999)
214/295(8000-8999),296(0000-0999),296(2000-2999)
214/296(9000-9999),299(1000-1999),299(2000-2999)
214/299(3000-3999),299(9000-9999),302(8000-8999)
214/303(9000-9999),306(0000-0999),427(0000-0999)
214/427(1000-1999),427(4000-4999),427(5000-5999)
214/427(6000-6999),427(7000-7999),432,440(0000-0999)
214/440(2000-2999),440(3000-3999),440(4000-4999),550
214/556(8000-8999),764,774(2000-2999),774(4000-4999)
214/778(3000-3999)
254/549(0000-0999),549(1000-1999),549(2000-2999)
254/549(3000-3999),549(8000-8999),549(9000-9999)
254/572(0000-0999),572(1000-1999),572(2000-2999)
254/572(9000-9999),638(0000-0999),638(2000-2999)
254/638(5000-5999),731(0000-0999),731(2000-2999)
254/731(5000-5999),731(8000-9999),824(0000-2999)
254/824(5000-6999),824(9000-9999),946(0000-0999)
254/946(2000-2999),946(4000-5999),946(9000-9999)
469/228(0000-3999),228(5000-9999),252(0000-0699)
469/252(9000-9999),253(0000-0999),253(2000-3999)
469/253(5000-5999),253(9000-9999),256(0000-2999)
469/256(9000-9999),296(0000-0999),322(0000-0999)
469/322(1000-1999),322(2000-2999),322(3000-3999)
469/322(4000-4999),322(5000-5999),327(0000-0999)
469/327(2000-4999),327(9000-9999),361,373(0000-2999)
469/373(8000-9999),392(0000-2999),392(5000-6999)
469/392(8000-9999),424(0000-0999),424(1000-1999)
469/424(2000-2999),424(3000-3999),424(4000-4999)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

469/424(5000-5999),424(7000-7999),424(8000-8999)
469/424(9000-9999),437(0000-2999),437(5000-6999)
469/437(8000-9999),442(0000-4999),442(9000-9999)
469/449(0000-2999),449(5000-6999),449(8000-9999)
469/452(0000-0999),452(1000-1999),452(2000-4999)
469/452(6000-6999),452(8000-9999),487(0000-3999)
469/487(7000-9999),532(2000-2999),532(8000-8999)
469/532(9000-9999),537(0000-3999),537(9000-9999)
469/546(0000-4999),546(6000-6999),546(8000-8999)
469/548(0000-2999),548(7000-9999),579(0000-0999)
469/579(3000-3999),632(0000-1999),632(2000-2999)
469/632(5000-5999),632(8000-9999),645(0000-0999)
469/648(0000-7999),648(9000-9999),654(0000-2999)
469/654(9000-9999),723(1000-1999),728(0000-3999)
469/728(9000-9999),751(0000-0999),751(1000-1999)
469/751(3000-3999),751(9000-9999),757(0000-5999)
469/757(7000-9999),765(0000-1999),765(9000-9999),775
469/854(0000-3999),875,977
682/214(0000-7999),222(0000-0999),286(3000-3999)
682/286(4000-7999),422(1000-1999),422(2000-2999)
682/432(1000-1999),432(3000-3999),432(6000-6999)
682/432(8000-8999),549(1000-3999),549(8000-8999)
682/626(0000-2999),647(6000-6999),647(7000-9999)
682/651(0000-2999),651(4000-6999),727(0000-5999)
682/727(7000-7999),727(9000-9999),738(0000-2999)
682/747(1000-4999),747(7000-9999)
817/204(5000-6999),210(3000-3999),210(6000-6999)
817/230(4000-4999),350(4000-4999),350(8000-9999)
817/409(1000-1999),409(2000-2999),409(3000-3999)
817/506(0000-2999),506(5000-6999),506(8000-9999)
817/539(1000-1999),550(0000-2999),550(4000-4999)
817/550(5000-5999),550(6000-6999),550(8000-9999)
817/586(0000-4999),586(7000-7999),668(1000-2999)
817/678(0000-4999),704(0000-7999),719(0000-0999)
817/719(1000-1999),719(2000-2999),719(3000-3999)
817/719(4000-4999),719(9000-9999),725(0000-5999)
817/725(8000-9999),736(0000-6999),736(8000-9999)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

817/812(0000-7999),857(0000-7999),865,886,898(0000-7999)
817/993(0000-7999)
832/789(9000-9999)
903/221(0000-0999),221(1000-1999),221(2000-2999)
903/221(9000-9999),257(0000-2999),257(5000-9999)
903/269(1000-4999),269(9000-9999),273(0000-0999)
903/273(2000-3999),273(9000-9999),361(0000-2999)
903/361(5000-5999),361(8000-9999),384(0000-0999)
903/384(2000-2999),384(6000-6999),384(9000-9999)
903/386(0000-2999),386(4000-5999),386(9000-9999)
903/443(0000-0999),443(2000-3999),443(5000-6999)
903/443(9000-9999),448(0000-0999),448(3000-3999)
903/448(5000-5999),448(9000-9999),484(0000-0999)
903/484(2000-2999),484(5000-5999),484(9000-9999)
903/551(0000-0999),551(2000-2999),551(8000-9999)
903/552(0000-0999),552(2000-2999),552(9000-9999)
903/627(0000-0999),627(5000-5999),627(8000-8999)
903/627(9000-9999),642(0000-0999),642(1000-1999)
903/642(2000-2999),642(3000-3999),642(5000-5999)
903/642(9000-9999),644(2000-2999),644(3000-3999)
903/644(4000-4999),644(9000-9999),698(0000-0999)
903/698(2000-2999),698(9000-9999),732(0000-0999)
903/741(0000-0999),741(1000-1999),741(5000-5999)
903/741(9000-9999),751(0000-0999),751(2000-2999)
903/751(3000-3999),751(4000-4999),751(5000-5999)
903/751(9000-9999),771(7000-7999),781(0000-0999)
903/781(2000-2999),781(5000-5999),781(9000-9999)
903/827(0000-0999),827(2000-2999),827(3000-3999)
903/827(8000-8999),827(9000-9999),929(0000-0999)
903/929(2000-2999),929(3000-3999),929(9000-9999)
903/964(0000-0999),964(2000-2999),964(4000-4999)
903/964(5000-5999),964(9000-9999)
940/239(0000-2999),239(3000-3999),239(4000-9999)
940/294(2000-2999),297(8000-8999),343(0000-5999)
940/343(7000-9999),463(1000-7999),463(9000-9999)
940/784(2000-2999),799(0000-6999)
972/200(5000-5999),200(6000-6999),200(7000-7999)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

972/200(9000-9999),325(1000-1999),325(4000-4999)
972/325(9000-9999),346(6000-6999),346(8000-8999)
972/635(3000-3999),635(5000-5999),636(1000-1999)
972/636(5000-5999),636(8000-8999),782(2000-2999)
972/782(9000-9999),848(4000-4999),996(4000-4999)

DALLAS	DLLSTXBK8MD	08436	04033	7715	552	AA CA

817/259,758,780,895

DALLAS	DLLSTXBKDS0	08436	04033	7715	552	AA CA

214/367(9000-9999),393(9000-9999),446,935
469/239,280,339,433,448,483,539,541,561,582,622,641,725
469/736,741,821,932
817/853
903/298,349
940/358

DALLAS	DLLSTXBKDS1	08436	04033	7715	552	AA CA

214/447
817/260

DALLAS	DLLSTXBKWMD	08436	04033	7715	552	CA

___/___

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DALLAS	DLLSTXHMDS0	08435	04034	7982	552	DA DD G2 GD
469/341,342(0000-0999),342(2000-2999),342(7000-7999)						GE GJ GP GQ
469/342(9000-9999),348(0000-0999),348(2000-2999)						GR HA HD IA
469/348(7000-7999),348(9000-9999)						IB IC ID II
682/564(5000-5999)						
817/522(0000-0999),522(5000-5999),522(7000-7999)						
817/522(9000-9999),537(0000-0999),537(5000-5999)						
817/537(7000-7999),537(9000-9999),554(0000-0999)						
817/554(5000-5999),554(7000-7999),554(9000-9999)						
817/564(0000-0999),564(7000-9999),566(0000-1999)						
817/566(7000-7999),566(9000-9999),576(0000-0999)						
817/576(5000-5999),576(7000-7999),576(9000-9999)						
817/693(0000-0999),693(5000-5999),693(7000-7999)						
817/693(9000-9999),849(4000-4999),952(4000-4999)						
972/249(5000-5999)						
DALLAS	DLLSTXHWDS0	08435	04035	7087	552	AA BC DA G1
214/379						G8 GB GR
469/637						
817/289,519,634,728,855						
972/210(4000-4999),354,993						
DALLAS	DLLSTXJF9MD	08395	04034	7297	552	BA DA GI GJ
___/___						GL GN GQ HA
						HD IA IB II
						SH SI UA UG
						UR UU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY / NPA/NXX	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
DALLAS	DLLSTXJFDS0	08395	04034	7297	552	BA DA GI GJ	(C)
214/209,414(0000-0999),414(1000-1999),414(2000-2999)						GL GN GQ HA	(C)
214/414(3000-3999),414(9000-9999),416(0000-0999)						HD IA IB II	(C)
214/416(3000-3999),530(0000-0999),530(2000-2999)						SH SI UA UG	(C)
214/530(3000-3999),530(4000-4999),530(5000-5999)						UR UU	(C)
214/530(9000-9999),624,775,932							(C)
469/237(3000-3999),383(3000-3999),521(0000-0999)							(C)
469/893(2000-4999),893(6000-8999)							(C)
817/357(4000-4999),458(3000-3999),601(0000-0999)							(C)
817/601(3000-3999),601(4000-4999),601(6000-6999)							(C)
817/601(9000-9999)							(C)
903/328(3000-3999),732(2000-2999)							(C)
940/202(5000-5999)							(C)
972/232,244(6000-6999),244(8000-8999),295(4000-4999)							(C)
972/295(5000-5999),295(7000-7999),295(8000-8999)							(C)
972/346(5000-5999),403(4000-4999),427(4000-4999)							(C)
972/439(3000-3999),439(9000-9999),502,505(4000-4999)							(C)
972/512(0000-7999),512(9000-9999),532(2000-2999)							(C)
972/532(4000-4999),532(8000-8999),534(2000-3999)							(C)
972/534(9000-9999),535(0000-3999),535(7000-7999)							(C)
972/535(9000-9999),536(0000-2999),536(4000-9999)							(C)
972/538(0000-0999),538(1000-1999),538(2000-2999)							(C)
972/538(3000-3999),538(4000-4999),538(5000-5999)							(C)
972/538(6000-6999),538(7000-7999),538(8000-8999)							(C)
972/538(9000-9999),543,577,581(0000-0999),581(1000-1999)							(C)
972/581(2000-2999),581(3000-3999),581(4000-4999)							(C)
972/581(5000-5999),581(6000-6999),581(7000-7999)							(C)
972/624(7000-7999),649(0000-0999),649(5000-5999)							(C)
972/649(9000-9999),656(2000-2999),656(3000-4999)							(C)
972/725(0000-0999),725(1000-1999),725(2000-2999)							(C)
972/725(3000-3999),725(4000-4999),725(5000-5999)							(C)
972/725(6000-6999),725(9000-9999),728,729(1000-8999),749							(C)
972/794,807(1000-1999),807(4000-4999),813,829(2000-2999)							(C)
972/892,908(0000-0999),908(8000-8999),925(0000-1999)							(C)
972/925(2000-2999),925(3000-3999),925(4000-4999)							(C)
972/925(5000-9999),954(8000-8999),961(9000-9999)							(C)
972/963(1000-2999),963(3000-3999),963(5000-6999)							(C)
972/963(9000-9999),984(1000-1999),984(3000-3999)							(C)
972/984(4000-4999),984(5000-5999)							(C)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DALLAS ___/___	DLLSTXRIBB3	08437	04035	8861	552	TU
DALLAS 214/234(1000-3999),237,242(1000-6999),260,279,291,292 214/481,540,666(2000-3999),722,889(1000-9999) 214/975(0000-2999),988(0000-2999) 469/287(4000-4999),287(6000-6999),342(8000-8999),385 469/519(0000-2999),521(2000-2999),521(7000-8999),574 469/671(3000-3999),671(5000-5999),675(6000-6999) 682/292(0000-0999),292(1000-1999),292(2000-2999) 682/292(3000-3999),292(4000-4999),292(5000-5999) 817/290,310(2000-2999),330(4000-4999),345(2000-2999) 817/345(3000-3999),349(4000-4999),549,582,622 817/653(6000-6999),796(0000-4999),796(5000-5999) 817/887(0000-0999),887(1000-1999),887(2000-2999) 817/887(3000-3999),887(4000-4999),887(5000-5999) 817/887(6000-6999),887(7000-7999),887(8000-8999) 817/900(7000-7999) 972/318(7000-7999),350(6000-7999),426(6000-6999) 972/534(0000-0999),534(1000-1999),559(1000-3999),692 972/704(2000-2999),739,755(5000-8999),829(8000-8999)	DLLSTXSQDS0	08433	04049	8958	552	BA DA GE GJ GR HB IB RC RD SH SQ T1 T2 UG UP UR US
DALLAS 214/277(1000-4999)	DLLSTXSQDS1	08433	04049	8958	552	BA DA GE GJ GR HB IB RC RD SH SQ T1 T2 UG UP UR US

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DALLAS	DLLSTXSQDS2	08433	04049	8958	552	BA DA GE GJ
214/614,615,635(4000-5999),731(3000-3999),731(5000-5999)						GR HB IB RC
469/464(1000-2999),656(2000-2999),656(5000-5999)						RD SH SQ T1
469/948(4000-6999)						T2 UG UP UR
682/223(9000-9999)						US
817/231(5000-7999),305(7000-9999),412(7000-7999)						
817/423(6000-7999),439(6000-7999),524(6000-6999)						
817/766(7000-8999)						
972/212(7000-8999),294(3000-3999),294(6000-7999)						
972/332(2000-3999),468(5000-5999),468(6000-6999)						
972/468(7000-7999),947(3000-3999)						
DALLAS	DLLSTXSQDS3	08433	04049	8958	552	BA DA GE GJ
___/___						GR HB IB RC
						RD SH SQ T1
						T2 UG UP UR
						US
DALLAS	DLLSTXTA8MD	08432	04033	7670	552	DA
214/269(0000-0999),269(1000-1999),269(2000-2999)						
214/269(3000-3999),269(4000-4999),269(7000-7999)						
214/269(8000-8999),269(9000-9999),270(0000-0999)						
214/270(1000-1999),270(2000-2999),270(3000-3999)						
214/271(0000-0999),271(1000-1999),271(2000-2999)						
214/271(3000-3999)						
469/672(2000-2999),723(0000-0999)						
512/749(1000-1999)						
903/213(0000-0999),224(0000-0999),225(0000-0999)						
903/226(0000-0999),231(0000-0999),259(0000-0999)						
903/873(0000-0999),912						
956/825(3000-3999)						
972/212(0000-3999),213(0000-0999),213(2000-3999)						
972/220(0000-7999),357(0000-0999),382(9000-9999)						
972/427(5000-5999),483(2000-2999),734(0000-0999)						
972/782(5000-5999),833(0000-3999),848(0000-3999)						
972/865(0000-3999),885(0000-3999),895(0000-3999)						
972/914(0000-3999),924(6000-6999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DALLAS ___/___	DLLSTXTABB6	08432	04033	8861	552	TU
DALLAS ___/___	DLLSTXTADSZ	08432	04033	0008	552	DA QC
DALLAS 214/622(4000-4999),622(9000-9999) 972/750(5000-5999)	DLLSTXTLDS3	08432	04033	7682	552	DA HA SH
DALLAS 214/257(1000-2999),257(9000-9999),258(0000-0999) 214/258(1000-1999),258(2000-2999),258(4000-4999) 214/258(5000-5999),258(6000-6999),258(7000-7999) 214/258(9000-9999) 972/246(0000-6999),332(9000-9999),697(0000-0999) 972/697(2000-2999),697(4000-4999)	DLLSTXTLDS5	08432	04033	7682	552	DA HA SH
DALLAS 972/531,775(9000-9999),961(5000-5999),963(4000-4999)	DLLSTXTLDS6	08432	04033	7682	552	DA HD SH
DALLAS 214/647(0000-0999),647(2000-2999),647(3000-9999) 469/287(0000-1999),287(3000-3999),357,443(1000-1999) 469/443(3000-3999),443(7000-7999),443(9000-9999) 469/525(4000-4999),528(1000-4999),629(0000-0999) 469/892(1000-1999),892(3000-3999),892(9000-9999) 469/948(1000-1999),948(9000-9999) 903/209(4000-4999) 940/448(0000-1999),783(4000-4999),783(9000-9999) 940/784(9000-9999)	DLLSTXTLDS7	08432	04033	7148	552	DA G3 GE GH GL GR HD IA IB IC ID IE IF IG II PN QA QB QF SG SH SI SP SQ UG UP UU UW VD WE WF WG WH WI WJ WK

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
DALLAS	DLLSTXTLDS8	08432	04033	7148	552	DA G3 GE GH
214/677(4000-4999),677(9000-9999)						GL GR HD IA
469/526(1000-1999),547(0000-0999),547(3000-4999)						IB IC ID IE
469/547(8000-9999),575(2000-2999),586(0000-0999)						IF IG IH II
469/586(1000-1999),586(2000-3999),643(5000-5999)						PN QA QB QF
469/643(7000-8999)						SG SH SI SP
682/605,606,757(9000-9999)						SQ UG UP UU
817/567(0000-0999),567(9000-9999),722(0000-3999)						UW UY VD WE
817/722(7000-7999),722(9000-9999),770(8000-8999)						WF WG WH WI
817/775(0000-0999),779(6000-6999),799(0000-0999)						WJ WK
817/799(2000-5999),799(7000-8999),835(1000-1999)						
817/840(0000-2999),840(9000-9999),880(0000-0999)						
817/987(4000-4999)						
DALLAS	DLLSTXTLOMD	08432	04033	7682	552	DA HC SH
___/___						
DALLAS	DLLSTXTLSMD	08432	04033	7682	552	DA HD SH
___/___						
DALLAS	DLLSTXTLUMD	08432	04033	7682	552	DA HD SH
214/241(5000-5999)						
DALLAS	DLLSTXTLYMD	08432	04033	7682	552	DA HD SH
214/427(2000-3999)						
972/244(0000-0999),244(1000-1999),244(2000-2999)						
972/244(5000-5999),244(9000-9999),318(6000-6999)						
972/360(0000-2999),360(5000-5999),510(0000-2999)						
972/510(6000-6999)						
DALLAS	DLLSTXTLZMD	08432	04033	7682	552	DA HD SH
817/778(1000-3999),778(5000-6999)						
DALLAS	DLLTTX01AMD	08416	04058	7148	552	DA HD SH
903/602(7000-7999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DALLAS	DLLTTX01CM0	08415	04057	6529	552	DC

214/228,566,597,680,682,718,727
469/231,233,235,237(0000-0999),237(9000-9999)
469/328(7000-9999),358,363,396(2000-6999),438,441,450
469/556,569,583,667(0000-0999),682,688,734(0000-4999)
469/734(9000-9999),742(1000-1999),742(3000-3999),767,774
469/831,855,867,877,878,879,939,951,952(8000-9999)
903/422(0000-1999),422(5000-6999),422(9000-9999)
903/423(0000-0999),423(6000-6999),423(9000-9999)
903/744(0000-0999),744(2000-6999),744(9000-9999)
940/297(9000-9999),594,595(0000-7999),595(8000-8999)
940/595(9000-9999)
972/302(1000-1999),302(2000-2999),302(3000-3999)
972/302(7000-8999),369(3000-5999)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DALLAS	DLLTTX01CM1	08415	04057	6529	552	DC
214/235(1000-9999),315(0000-0999),315(2000-7999)						
214/315(9000-9999),317(1000-1999),317(5000-5999)						
214/404(0000-7999),475(0000-0999),475(6000-6999)						
214/475(9000-9999),517(0000-7999),554(0000-4999)						
214/558(4000-4999),606(0000-8999),677(5000-6999)						
214/686(9000-9999),709(0000-0999),714(0000-5999)						
214/909(0000-7999),991(4000-9999)						
254/413(0000-0999),413(2000-3999),413(6000-6999)						
254/413(9000-9999)						
469/212(2000-4999),212(6000-6999),226,230,258						
469/274(0000-3999),274(9000-9999),328(0000-6999)						
469/348(1000-1999),348(3000-6999),348(8000-8999),360						
469/449(3000-4999),449(7000-7999),471(1000-8999)						
469/487(4000-5999),487(6000-6999),544,684(0000-6999)						
469/684(9000-9999),733(0000-0999),733(2000-8999)						
469/789(4000-4999),789(6000-6999),826,835						
682/203(0000-1999),203(6000-9999),365,433(1000-4999)						
682/433(6000-6999),433(8000-8999),433(9000-9999)						
682/521(0000-0999),521(2000-3999),521(4000-7999)						
682/521(9000-9999),551,552,553,554,556(0000-2999)						
682/556(6000-6999),556(9000-9999),557(0000-1999)						
682/557(6000-6999),557(9000-9999),558(0000-1999)						
682/558(6000-6999),558(9000-9999),559(0000-1999)						
682/559(6000-6999),559(9000-9999),560(0000-1999)						
682/560(6000-6999),560(9000-9999),561(0000-0999)						
682/561(6000-6999),561(7000-7999),561(9000-9999)						
682/564(2000-4999),564(6000-6999),564(7000-8999),597						
817/262(0000-0999),262(2000-2999),262(7000-9999)						
817/449(3000-3999),501,703,714,715,793,808,881,891,896						
817/903,966,983(8000-9999)						
972/207(0000-1999),213(8000-8999),339(0000-0999)						
972/339(8000-8999),343(8000-8999),352(0000-1999)						
972/352(3000-3999),352(7000-9999),408(5000-8999)						
972/522(8000-9999),603(5000-6999),603(8000-8999)						
972/693(0000-1999),693(2000-8999),693(9000-9999)						
972/697(1000-1999),697(3000-3999),697(5000-8999)						
972/697(9000-9999),800(4000-4999),804(5000-8999)						
972/809(3000-4999),809(7000-8999),859(0000-0999)						

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

972/859(9000-9999),890(6000-6999),900(0000-0999)
972/900(1000-7999),900(8000-8999),904(0000-3999)
972/904(4000-8999),992(8000-8999)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
DALLAS (ACSI)	DLLSTX37DC0	08435	04034	7263	552	AA BA BC DA	(C)
214/201,233(2000-2999),247(0000-0999),247(2000-2999)						GB GC GD GN	(C)
214/247(3000-3999),247(4000-4999),247(5000-5999)						HB IA IB IC	(C)
214/247(9000-9999),276(0000-0999),276(1000-1999)						IG SH UR US	(C)
214/276(5000-5999),276(7000-7999),276(9000-9999)						VC	(C)
214/278(0000-1999),278(2000-2999),278(3000-3999)							(C)
214/278(5000-5999),278(7000-7999),278(8000-8999)							(C)
214/278(9000-9999),294,313,568,569,580(1000-1999)							(C)
214/580(2000-2999),580(3000-3999),580(4000-4999)							(C)
214/580(5000-5999),580(7000-7999),580(8000-8999)							(C)
214/580(9000-9999),593,594,602,627,687(0000-0999)							(C)
214/687(3000-5999),687(9000-9999),788,873,921,964,996							(C)
469/533,621							(C)
817/200(0000-2999),200(5000-5999),200(9000-9999)							(C)
817/287(0000-0999),287(2000-7999),288(0000-0999)							(C)
817/288(1000-1999),288(2000-4999),288(5000-5999)							(C)
817/288(6000-6999),288(7000-7999),288(8000-8999)							(C)
817/288(9000-9999),324,342,445,509(0000-0999)							(C)
817/509(1000-1999),509(2000-2999),509(3000-3999)							(C)
817/509(4000-4999),509(5000-5999),509(6000-6999)							(C)
817/509(7000-7999),509(8000-8999),509(9000-9999)							(C)
817/574(0000-2999),574(4000-4999),574(5000-5999)							(C)
817/574(6000-6999),574(7000-7999),574(8000-8999)							(C)
817/574(9000-9999),575(0000-0999),575(1000-1999)							(C)
817/575(2000-2999),575(3000-5999),575(6000-6999)							(C)
817/575(7000-7999),575(8000-8999),575(9000-9999)							(C)
817/580(1000-1999),603,639,672(3000-3999),708(0000-0999)							(C)
817/708(1000-1999),708(3000-3999),708(4000-4999)							(C)
817/708(5000-5999),708(6000-6999),708(7000-7999)							(C)
817/708(8000-8999),708(9000-9999),712,830,869,872							(C)
817/932(6000-6999),977							(C)
972/421(0000-0999),421(1000-1999),421(2000-2999)							(C)
972/421(3000-3999),421(4000-4999),421(5000-5999)							(C)
972/421(6000-6999),421(7000-7999),421(9000-9999)							(C)
972/590(0000-0999),590(1000-1999),590(2000-2999)							(C)
972/590(3000-3999),590(4000-4999),590(5000-5999)							(C)
972/590(7000-7999),590(9000-9999),616(0000-0999)							(C)
972/616(1000-1999),616(2000-2999),616(5000-5999)							(C)
972/616(6000-6999),616(7000-7999),616(8000-8999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

972/616(9000-9999),786(0000-0999),786(7000-7999)	(C)
972/786(8000-8999),786(9000-9999),894(0000-0999)	(C)
972/894(1000-1999),894(2000-2999),894(4000-5999)	(C)
972/894(6000-6999),894(7000-7999),894(8000-8999)	(C)
972/894(9000-9999)	(C)

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DALLAS (ALLEGIANCE)	DLLSTX978MD	08434	04042	8413	552	D1 DA DD GB
814/394						GE GJ GL GN
817/391(0000-1999),391(3000-4999),391(6000-9999)						HB HJ IA IB
817/393(0000-1999),393(4000-9999),395(0000-1999)						IC ID IG II
817/395(4000-9999),628(0000-2999),628(4000-4999)						UG
817/628(6000-9999),646(0000-2999),646(4000-4999)						
817/646(6000-9999),647(0000-4999),647(6000-9999),659,662						
817/663(0000-2999),663(4000-4999),663(6000-9999),664,665						
817/672(0000-2999),672(4000-4999),672(6000-9999),720						
DALLAS (ALLEGIANCE)	DLLSTX97DS3	08434	04042	8413	552	D1 DA DD GB
214/231,261,461,572						GE GJ GL GN
469/259,375,461,589,744(0000-0999),744(1000-1999)						HB HJ IA IB
469/744(2000-2999)						IC ID IG II
972/249(0000-4999),249(9000-9999),408(0000-4999)						UG
972/408(9000-9999),665(0000-4999),665(9000-9999),759						
972/827(0000-4999),827(9000-9999),852,957(0000-2999)						
972/957(4000-5999),957(9000-9999)						
DALLAS (ALLEGIANCE)	DLLSTX97DS7	08434	04042	8413	552	D1 DA DD GB
___/___						GE GJ GL GN
						HB HJ IA IB
						IC ID IG II
						UG
DALLAS (ALLEGIANCE)	DLLSTX97DSC	08434	04042	8413	552	D1 DA DD GB
___/___						GE GJ GL GN
						HB HJ IA IB
						IC ID IG II
						UG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
DALLAS (ALLEGIANCE) ___/___	DLLSTX97GMD	08434	04042	8413	552	D1 DA DD GB GE GJ GL GN HB HJ IA IB IC ID IG II UG
DALLAS (ICI) ___/___	DLLSTX37DS9	08435	04035	7976	552	DA DD G2 GD GE GJ GN GQ HB HC IA IB IC IE IF IG IH II QA
DALLAS (LOGIX) 972/331	DLLSTX97DS5	08434	04041	8833	552	AA D1 DA GB SL
DALLAS (LOGIX) 214/203,204,216,217,297,389,420,423,472,667 214/694(0002-2999) 469/234,238,795 972/314,460,920	DLLSTX97DS8	08434	04041	8833	552	AA D1 DA GB SL
DALLAS (MFS) 214/210,273,438(0000-6999),438(8000-8999),556(0000-0999) 214/560(0000-7999),560(9000-9999),561 469/643(2000-2999) 972/201(0000-8999),367,372(1000-1999),372(5000-5999) 972/374(0000-0999),374(1000-1999),374(2000-2999) 972/374(3000-3999),374(4000-4999),374(5000-5999) 972/374(9000-9999),375,560,637(6000-6999),815(0000-0999) 972/815(2000-2999),815(4000-4999),890(0000-4999) 972/890(7000-8999),891(3000-3999),891(7000-7999)	DLLSTX97DS1	08434	04041	7239	552	BA DA
DALLAS (MFS) ___/___	DLLSTX97DSE	08434	04041	7239	552	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
----------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
DALLAS 1	DLLFTXFQDS0	08433	04053	7516	552	DA DD GJ GK	(C)
214/442(0000-2999),442(4000-9999),445(0000-6999)						GL GN GQ GR	(C)
214/445(9000-9999),451(0000-6999),451(9000-9999)						HB IA IB IC	(C)
214/545(0000-1999),545(3000-3999),545(5000-6999)						ID IE IG IH	(C)
214/545(9000-9999),666(7000-7999)							(C)
469/398(0000-1999),398(5000-7999),426(3000-3999)							(C)
469/499(0000-2999),499(5000-5999),499(8000-9999)							(C)
469/713(0000-0999),713(5000-5999),713(8000-8999)							(C)
469/718(4000-4999),941(1000-1999),948(2000-3999)							(C)
469/948(7000-8999)							(C)
682/223(0000-0999),223(5000-6999),325(0000-0999)							(C)
682/325(5000-6999),422(0000-0999),422(4000-6999)							(C)
682/433(0000-0999),433(5000-5999),463(0000-0999)							(C)
682/463(5000-5999),478(0000-1999),502(0000-1999)							(C)
682/502(3000-3999),502(5000-5999),503(0000-0999)							(C)
682/503(5000-5999),587(0000-0999),587(5000-5999)							(C)
682/747(0000-0999),747(5000-5999)							(C)
972/265(0000-6999),265(7000-7999),265(8000-9999)							(C)
972/295(6000-6999),350(0000-5999),350(8000-9999)							(C)
972/372(2000-2999),426(0000-5999),428(0000-1999)							(C)
972/428(5000-6999),464(0000-0999),464(3000-5999)							(C)
972/521(0000-5999),521(7999-9999),637(0000-0999)							(C)
972/637(2000-2999),637(4000-5999),748(0000-0999)							(C)
972/748(5000-5999),854(0000-0999),854(5000-5999)							(C)
.....							
DALLAS 1	DLLFTXFQDS1	08433	04053	7516	552	DA	
469/484(0000-3999),484(5000-5999),484(8000-8999)							
469/484(9000-9999),735(4000-4999)							

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
DALLAS ADDISON	DLLSTXADDS0	08407	04049	5216	552	AA DA PA PJ	(C)
214/866(0000-0999),866(1000-1999),866(2000-2999)						PR PU SV ZX	(C)
214/866(3000-3999),866(4000-4999),866(6000-6999)							(C)
214/866(7000-7999),866(8000-8999)							(C)
469/201,791							(C)
972/308(0000-5999),308(7000-9999),338,340,341(0000-6999)							(C)
972/341(8000-9999),361,362,364(0000-0999),364(1000-1999)							(C)
972/364(2000-2999),364(3000-3999),364(4000-4999)							(C)
972/364(5000-5999),364(6000-6999),364(8000-8999)							(C)
972/364(9000-9999),371(0000-7999),376,404,448,450,458							(C)
972/503,591(6000-7999),591(9000-9999),684,685,687							(C)
972/701(0000-3999),701(5000-9999),702(0000-0999)							(C)
972/702(1000-1999),702(2000-2999),702(3000-3999)							(C)
972/702(5000-5999),702(6000-6999),702(7000-7999)							(C)
972/702(8000-8999),702(9000-9999),716,720,726,770							(C)
972/774(0000-4999),774(6000-9999),776(0000-1999)							(C)
972/776(3000-9999),778,789,851,855(0000-7999)							(C)
972/855(9000-9999),856,866(0000-0999),866(1000-1999)							(C)
972/866(2000-2999),866(3000-3999),866(5000-5999)							(C)
972/866(6000-6999),866(7000-7999),866(8000-8999)							(C)
972/866(9000-9999),960,982(1000-9999),991							(C)
DALLAS ADDISON	DLLSTXADDS1	08407	04049	5216	552	AA BA DA GC	
469/374(0000-0999),374(2000-2999),374(3000-3999)						GD GE GJ HB	
469/374(4000-4999),374(6000-6999),374(7000-7999)						IA IC ID IE	
469/374(9000-9999),477						II OE PA PJ	
972/233,239,383(0000-8999),385,386,387,392,419						PR PU QB QF	
972/455(0000-7999),455(9000-9999),490,628(1000-1999)						RP RQ SL SS	
972/628(2000-2999),628(3000-3999),628(4000-4999)						UC UE UJ UR	
972/628(5000-5999),628(6000-6999),628(7000-7999)						UV VB VL VQ	
972/628(8000-8999),628(9000-9999),661,663,715(0000-2999)						WD WE WG WH	
972/715(4000-9999),763(0000-0999),763(1000-1999)						ZY	
972/763(2000-2999),763(3000-3999),763(4000-4999)							
972/763(7000-7999),788,934,980							
DALLAS ADDISON	DLLSTXADRS3	08407	04049	5216	552	DA PA PJ PR	(N)
972/858						PU	(N)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DALLAS CEDAR HILL	DLLSTXCHDS0	08486	04046	5216	552	AA BA DA GC
469/272(0000-0999),272(2000-2999),272(3000-3999)						GD GE HB IA
469/272(4000-4999),272(5000-5999),272(7000-7999)						IC ID IE IF
469/272(9000-9999)						IG IH PC PL
972/291,293,299(0000-0999),299(1000-1999),299(2000-2999)						PR PU QB QF
972/299(4000-4999),299(5000-5999),299(6000-6999)						RN RO SJ SV
972/299(7000-7999),299(9000-9999),779						UC
DALLAS DANIELDALE	DLLSTXDNDS0	08467	04027	5216	552	DA GE HB IA
469/567(0000-0999),567(1000-1999),567(2000-2999)						IC ID IE IF
469/567(4000-4999),567(5000-5999),567(6000-6999)						IG IH PC PL
469/567(8000-8999)						PR PU QB QF
972/224,228						RN RO SV UC
DALLAS DAVIS	DLLSTXDADS0	08422	04023	5216	552	AA BA DA GE (C)
214/319,320,321,324,327,328,367(0000-2999)						HB HG IA IC (C)
214/367(7000-8999),660(0000-4999),660(7000-9999),703						ID IE IF IG (C)
						IH II PC PL (C)
						PR PU QB QF (C)
						RN RO SK SV (C)
						UC UR WD WE (C)
						WG WH (C)
DALLAS DESOTO	DLLSTXDSDS0	08482	04028	5216	552	AA BA DA GC
469/658(0000-0999),658(3000-3999)						GD GE HB IA
972/217(1000-1999),217(4000-4999),223,230,274						IC ID IE IF
						IG IH PC PL
						PR PU QB QF
						RN RO SJ SV
						UC
DALLAS DIAMOND	DLLSTXDIDS0	08410	04030	5216	552	AA BA DA GC
214/221,340,341,342,343,348,349,355(1000-1999)						GD GE HB HG
214/355(2000-2999),355(3000-3999),355(4000-4999)						IA IC ID IE
214/355(5000-5999),355(7000-7999),355(8000-8999)						IF IG IH II
214/355(9000-9999),503,553						PB PK PR PU
469/364(5000-5999),364(9000-9999)						QB QF RN RO
						SK SV UC UR
						WD WE WG WH

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
DALLAS DUNCANVILLE 972/283,296,298,572,708(0000-0999),708(2000-3999) 972/708(5000-9999),709,780	DLLSTXDVDS0	08470	04043	5216	552	AA BA DA GE HB HG IA IC ID IE IF IG IH II PC PL PR PU QB QF RN RO SK SR UC
DALLAS EMERSON 214/234(0000-0999),234(4000-4999),234(7000-7999) 214/239(5000-7999),265,345,346,360,361,363,365,368,369 214/373,378,691,692,696,706,739,750,890,891,987 469/232(0000-0999),232(1000-1999),232(2000-2999) 469/232(3000-3999),232(4000-4999),232(5000-5999) 469/232(6000-6999),232(9000-9999) 972/348(1000-1999),348(2000-2999),348(3000-3999) 972/348(4000-4999),348(5000-5999),348(6000-6999) 972/348(7000-7999),349(1000-1999),349(2000-2999) 972/349(3000-3999),349(4000-4999),349(5000-5999) 972/349(6000-6999),349(7000-7999),349(8000-8999) 972/391(0000-0999),391(1000-1999),391(2000-2999) 972/391(4000-4999),391(5000-5999),391(6000-6999) 972/391(7000-7999),566,860(0000-0999),860(1000-1999) 972/860(2000-2999),860(3000-3999),860(4000-4999) 972/860(5000-5999),860(6000-6999),860(7000-7999) 972/860(8000-8999),861(1000-1999),861(2000-2999) 972/861(3000-3999),863(1000-1999),863(2000-2999) 972/863(6000-6999)	DLLSTXEMDS0	08418	04040	5216	552	AA BA DA GC GD GE HB HG IA IC ID IE IF IG IH II OE PB PK PR PU QB QF RN RO SK SV UC UJ UR VB WD WE WG WH
DALLAS EVERGREEN 214/275,381,388,489(4000-4999),489(6000-6999)	DLLSTXEVDS0	08431	04016	5216	552	AA BA DA GC GD GE HB IA IC ID IE IF IG IH PC PL PR PU QB QF RN RO SK SV UC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DALLAS EXPRESS	DLLSTXEXDS0	08441	04011	5216	552	DA GE HB IA
214/309(0000-0999),309(1000-1999),309(2000-2999)						IC ID IE IF
214/309(3000-3999),309(4000-4999),309(5000-5999)						IG IH PC PL
214/309(7000-7999),309(9000-9999),391,398						PR PU QB QF
						RP RQ SJ SV
						UC
DALLAS FARMERS BRANCH	DLLSTXFBDS0	08414	04063	5216	552	AA BA DA GC
214/256(7000-7999),256(9000-9999)						GD GE HB HG
469/522(0000-0999),522(1000-1999),522(4000-4999)						IA IC ID IE
469/522(5000-5999),522(6000-6999),522(7000-7999)						IF IG IH II
469/522(8000-8999)						PB PK PR PU
972/241,243,247,277,280(0000-6999),280(8000-9999),406						QB QF RN RO
972/481(1000-3999),481(5000-9999),484,488,620						SL SV UC UJ
972/884(1000-1999),884(2000-2999),884(3000-3999)						UR VB WD WE
972/884(6000-6999),884(7000-7999),884(8000-8999)						WG WH
972/884(9000-9999),888,919(1000-9999),968(1000-6999)						
DALLAS FARMERS BRANCH	DLLSTXFBRS2	08414	04063	5216	552	DA GR PB PK
972/388(0000-0999),388(2000-3999),388(9000-9999),857						PR PU
DALLAS FEDERAL	DLLSTXFEDS0	08453	04043	5216	552	AA BA DA GC
214/312,330,331,333,337,339,467,623(0000-0999)						GD GE HB IA
214/623(1000-1999),623(2000-2999),623(3000-3999)						IC ID IE IF
214/623(4000-4999),623(8000-8999),623(9000-9999)						IG IH PC PL
						PR PU QB QF
						RN RO SK SV
						UC
DALLAS FLEETWOOD	DLLSTXFLDS0	08425	04049	5216	552	AA BA DA GC
214/350,351,352,353,357,358,366,654,792(1000-1999)						GD GE HB IA
214/792(2000-2999),792(3000-3999),792(4000-4999)						IC ID IE IF
214/792(5000-5999),792(6000-6999),792(7000-7999)						IG IH PB PK
214/792(8000-8999),902,904,956						PR PU QB QF
469/335(0000-0999),335(1000-1999),335(5000-5999)						RP RQ SK SR
469/335(8000-8999),335(9000-9999)						UC UE UR UV
972/559(5000-5999),559(6000-6999),559(7000-7999)						VB VF VP WD
						WE WG WH ZX

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DALLAS FORT WORTH ARPT	DFIATXXADS0	08432	04085	4344	552	AA BA DA GC
972/425,453(0000-0999),453(2000-2999),453(3000-3999)						GD GE GG GJ
972/453(4000-4999),453(5000-5999),453(6000-6999)						GN GQ GR HB
972/453(7000-7999),453(8000-8999),453(9000-9999)						HD II PA PJ
972/456(0000-0999),456(1000-1999),456(2000-2999)						RC RD SQ TB
972/456(3000-3999),456(4000-4999),456(5000-5999)						TG TI TU TW
972/456(6000-6999),456(7000-7999),456(8000-8999),574						UA UG UR VM
972/586(0000-0999),586(1000-1999),586(4000-4999)						WD WE WF WG
972/586(5000-5999),586(6000-6999),586(7000-7999)						WH WI WJ
972/586(8000-8999),615,947(1000-1999),947(7000-7999),973						
972/973						
DALLAS FRANKLIN	DLLSTXFRDS0	08453	04027	5216	552	AA BA DA GE
214/302(1000-1999),302(2000-2999),302(3000-3999)						HB HG IA IC
214/302(4000-4999),302(6000-6999),371,372,374,375,376						ID IE IF IG
214/376						IH II PC PL
						PR PU QB QF
						RP RQ SK SR
						UC UE UV VF
						VG VP ZX
DALLAS FRONTIER LOCAL SVC	DLLSTX3747T	08435	04035	8489	552	DA GQ HJ IA
___/___						IC II
DALLAS FRONTIER LOCAL SVC	DLLSTX37DSM	08435	04035	8489	552	DA GQ HJ IA
214/233(0000-1999),233(3000-3999),233(7000-9999),452						IC II
214/453(0000-7999)						
469/324(0000-5999),718(0000-3999),718(6000-7999)						
469/789(0000-3999),789(5000-5999),789(7000-8999)						
940/293(0000-1999),293(8000-9999),294(0000-1999)						
940/294(8000-9999),295(0000-1999),295(8000-9999)						
972/499(0000-3999),499(7000-9999),546(0000-6999)						
972/546(9000-9999),704(7000-7999),798(0000-2999)						
972/798(4000-5999),798(9000-9999),805(0000-2999)						
972/805(4000-5999),805(8000-9999),829(0000-0999)						
972/829(3000-6999),829(9000-9999),992(0000-7999)						
972/992(9000-9999),999(0000-2999),999(4000-4999)						
972/999(8000-9999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DALLAS GRAND PRAIRIE	DLLSTXGPCG0	08456	04064	5216	552	AA BA DA GC
972/237,260,262,263,264,266,269,282,504,558,642,901						GD GE HB HG
						IA IC ID IE
						IF IG IH II
						PB PK PR PU
						QB QF RP RQ
						SK SV
DALLAS HAMILTON	DLLSTXHACG0	08438	04030	5216	552	AA BA DA GE
214/421,426,428,565,928						HB HG IA IC
						ID IE IF IG
						IH II PC PL
						PR PU QB QF
						RN RO SJ SV
						UC UJ
DALLAS HUTCHINS	DLLSTXHUDS0	08457	04009	5216	552	DA GE HB IA
469/941(3000-3999)						IC ID IE IF
972/225						IG IH PC PL
						PR PU QB QF
						RN RO SJ SV
						UC
DALLAS LAKESIDE	DLLSTXLADS0	08430	04039	5216	552	BA DA GC GD
214/219,224(1000-1999),224(2000-2999),224(3000-3999)						GE HB IA IC
214/224(4000-4999),224(5000-5999),224(6000-6999)						ID IE IF IG
214/224(7000-7999),224(8000-8999),224(9000-9999)						IH PC PL PR
214/252(0000-0999),252(1000-1999),252(2000-2999)						PU QB QF RN
214/252(3000-3999),252(4000-4999),252(5000-5999)						RO SJ SV UC
214/252(6000-6999),252(9000-9999),266,409,443,520,521						UR WD WE WG
214/522,523,525,526,528,559,590,599,780(0000-0999)						WH
214/780(1000-1999),780(2000-2999),780(3000-3999)						
214/780(4000-4999),780(5000-5999),916(2000-3999)						
DALLAS LANCASTER	DLLSTXLNDS0	08470	04015	5216	552	DA GE HB IA
972/218(1000-9999),227,275(0000-0999),275(1000-1999)						IC ID IE IF
972/275(2000-2999),275(3000-3999),275(4000-4999)						IG IH PC PL
972/275(5000-5999)						PR PU QB QF
						RN RO SV UC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
DALLAS MELROSE	DLLSTXMEDS0	08436	04050	5216	552	AA	BA	DA	GC	(C)
214/267(0000-7999),424(0000-0999),424(1000-1999)						GD	GE	HB	HG	(C)
214/424(2000-2999),424(3000-3999),424(4000-4999)						IA	IC	ID	IE	(C)
214/424(5000-5999),424(6000-6999),424(7000-7999)						IF	IG	IH	II	(C)
214/424(8000-8999),579(6000-6999),583(0000-6999)						OE	PB	PK	PR	(C)
214/583(8000-9999),589,612,630,631,633,634						PU	QB	QF	RN	(C)
214/635(0000-0999),637,638,640,643(4000-4999)						RO	SK	SV	UC	(C)
214/643(7000-7999),643(8000-8999),645,648,678,688,689						UJ	UR	VB	WD	(C)
214/819,879,905,920,951(0000-0999),951(1000-1999)						WE	WG	WH		(C)
214/951(2000-2999),951(3000-3999),951(4000-4999)										(C)
214/951(7000-7999),951(8000-8999),951(9000-9999)										(C)
214/962(1000-1999),962(2000-2999),962(3000-3999)										(C)
214/962(5000-5999)										(C)
DALLAS MESQUITE	DLLSTXMSDS0	08425	04000	5216	552	AA	BA	DA	GC	(C)
214/664(4000-4999),664(9000-9999)						GD	GE	HB	IA	(C)
469/726(0000-0999),726(1000-1999)						IC	ID	IE	IF	(C)
972/204,216,222,284(2000-2999),284(3000-3999)						IG	IH	PC	PL	(C)
972/284(4000-4999),284(6000-6999),284(8000-8999),285,288						PR	PU	QB	QF	(C)
972/289,290(2000-2999),290(3000-3999),290(4000-4999)						RP	RQ	SK	UC	(C)
972/290(5000-5999),290(6000-6999),290(7000-7999)						ZX				(C)
972/290(8000-8999),290(9000-9999),329,882										(C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
DALLAS MIDCITIES	DLLSTXMCDS0	08463	04072	5216	552	AA BA DA GC	(C)
214/787						GD GE HB HG	(C)
817/213,323(1000-2999),385(0000-0999),385(2000-2999)						IA IC ID IE	(C)
817/385(3000-3999),385(4000-4999),385(5000-5999),530						IF IG IH PB	(C)
817/606(0000-8999),607(0000-0999),607(1000-1999)						PK PR PU QB	(C)
817/607(2000-2999),607(4000-4999),607(5000-5999)						QF RN RO SK	(C)
817/607(6000-6999),607(7000-7999),607(9000-9999),608,619						UC	(C)
817/633,640,649,652,673(4000-4999),676(0000-0999),695							(C)
817/816,962							(C)
972/206,336,337,339(1000-1999),339(3000-7999)							(C)
972/339(9000-9999),343(0000-7999),343(9000-9999)							(C)
972/352(2000-2999),352(4000-6999),522(0000-7999)							(C)
972/561(1000-9999),595,601,602,603(0000-4999)							(C)
972/603(7000-7999),603(9000-9999),606,614,623(0000-6999)							(C)
972/623(9000-9999),641,647,660,730,787,795(6000-6999)							(C)
972/859(1000-8999),933,946,949,975(0000-4999)							(C)
972/988(0000-8999)							(C)
DALLAS MIDCITIES	DLLSTXMCRS0	08463	04072	5216	552	BA DA PB PK	
817/436						PR PU QF	
DALLAS MIDCITIES	DLLSTXMCRS1	08463	04072	5216	552	BA DA PR PU	(C)
817/252(7000-7999)						QF	(C)
DALLAS NORTH MESQUITE	DLLSTXNMDS0	08418	04011	5216	552	AA BA DA GC	
972/270,279,613,681,682,686,698(0000-0999)						GD HB HG IA	
972/698(1000-1999),698(2000-2999),698(3000-3999)						IC ID IE IF	
972/698(6000-6999),698(7000-7999),698(8000-8999)						IG IH II PC	
972/698(9000-9999)						PL PR PU QB	
						QF RN RO SJ	
						SV UC	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
DALLAS NORTHLAKE	DLLSTXNODS0	08423	04067	5216	552	AA BA DA GE	(C)
214/286,296(1000-1999),296(3000-3999),296(5000-5999)						HB IA IC ID	(C)
214/296(6000-6999),296(8000-8999),441,496,506(1000-3999)						IE IF IG IH	(C)
214/574(1000-1999),574(2000-2999),574(3000-3999)						PB PK PR PU	(C)
214/574(4000-4999),574(5000-5999),574(7000-7999)						QB QF RN RO	(C)
469/420(1000-1999),420(2000-2999),420(3000-3999)						SK SV UC UJ	(C)
469/420(4000-4999),420(5000-5999),420(6000-6999)						UR VB WD WE	(C)
469/420(7000-7999),420(9000-9999),665(0000-0999)						WG WH	(C)
469/665(1000-1999),665(2000-2999),665(3000-3999)							(C)
469/665(4000-4999),665(5000-5999),665(6000-6999)							(C)
469/665(7000-7999),759(3000-3999),759(4000-4999)							(C)
469/759(5000-5999),759(8000-8999)							(C)
972/368,373,401,402,405,409,432(0000-3999)							(C)
972/432(8000-9999),443,444,501,506,556(0000-4999)							(C)
972/556(6000-9999),584(2000-8999),630(1000-2999)							(C)
972/630(5000-5999),630(7000-7999),706,830,831,868,869							(C)
972/870,871,910(0000-1999),910(3000-9999),956,969							(C)
DALLAS NORTHLAKE	DLLSTXNORS0	08423	04067	5216	552	BA DA GC GD	
___/___						PR PU	
DALLAS RENNER	DLLSTXREDS0	08397	04057	5216	552	AA BA DA GE	
214/254(2000-2999),254(5000-5999)						HB HG IA IC	
469/737(1000-1999),737(2000-2999),737(3000-3999)						ID IE IF IG	
469/737(4000-4999),737(5000-5999),737(6000-6999)						IH II PB PK	
469/737(7000-7999),737(8000-8999),828(0000-0999)						PR PU QB QF	
469/828(4000-4999)						RN RO SK SV	
972/248,250,267,380,381,407,447,588(0000-3999)						UC UR WD WE	
972/588(5000-9999),713,732,733,735,738(0000-0999)						WG WH	
972/738(2000-9999),818,930(0000-0999),930(1000-1999)							
972/930(2000-2999),930(3000-3999),930(4000-4999)							
972/930(6000-6999),930(7000-7999),930(8000-8999)							
972/930(9000-9999),931							

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY / NPA/NXX	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
DALLAS RICHARDSON	DLLSTXRNDS0	08398	04037	5216	552	AA BA DA GC	(C)
214/306(2000-2999),429,431(0000-0999),431(1000-1999),480						GD GE HB IA	(C)
214/567						IC ID IE IF	(C)
469/372,593						IG IH PA PJ	(C)
972/231,234,235,238,301(0000-0999),301(1000-1999)						PR PU QB QF	(C)
972/301(2000-2999),301(3000-3999),301(4000-4999)						RP RQ UC UE	(C)
972/301(5000-5999),301(6000-6999),301(9000-9999),344						UJ UR UV VB	(C)
972/437(0000-7999),437(9000-9999),470,479(0000-4999)						VG WD WE WG	(C)
972/479(6000-9999),480(0000-0999),480(5000-5999)						WH ZX	(C)
972/480(8000-8999),480(9000-9999),497,498(0000-0999)							(C)
972/498(2000-9999),528(1000-1999),528(2000-2999)							(C)
972/528(3000-3999),528(4000-4999),528(5000-5999)							(C)
972/528(6000-6999),528(7000-7999),528(8000-8999)							(C)
972/638(1000-1999),638(2000-2999),638(3000-3999)							(C)
972/638(4000-4999),638(6000-6999),638(8000-8999)							(C)
972/638(9000-9999),643,644,664(0000-3999),664(5000-9999)							(C)
972/669,671,680,690,699,705,744(0000-0999)							(C)
972/744(1000-1999),744(2000-2999),744(4000-4999)							(C)
972/744(5000-5999),744(7000-7999),744(8000-8999)							(C)
972/744(9000-9999),761(0000-0999),761(2000-2999)							(C)
972/761(4000-9999),766,773(0000-4999),773(7000-9999),783							(C)
972/808(0000-0999),808(1000-1999),808(2000-2999)							(C)
972/808(3000-3999),808(4000-4999),808(5000-5999)							(C)
972/808(6000-6999),808(8000-8999),808(9000-9999),883							(C)
972/889(0000-6999),889(8000-9999),907,917,918(0000-4999)							(C)
972/918(8000-9999),927,952,994,995,996(8000-9999),997							(C)
972/997							(C)
DALLAS RICHARDSON	DLLSTXRNDS1	08398	04037	5216	552	AA BA DA GC	(C)
214/200(2000-4999),570,575,576(0000-0999),576(1000-1999)						GD GE HB IA	(C)
214/576(2000-2999),576(3000-3999),576(4000-4999)						IC ID IE IF	(C)
214/576(5000-5999),576(7000-7999),576(9000-9999)						IG IH OE PA	(C)
469/255,330,624,730						PJ PR PU QB	(C)
972/773(5000-6999),792,968(0000-0999)						QF RP RQ SL	(C)
						SS UC UE UJ	(C)
						UR UV VB VG	(C)
						VL VQ WD WE	(C)
						WG WH ZY	(C)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
DALLAS RIVERSIDE ___/___	DLLSTXRI01T	08437	04035	5216	552	GB PA PJ PR PU UE VB VG	
DALLAS RIVERSIDE	DLLSTXRIDS0	08437	04035	5216	552	AA BA DA GC	(C)
214/200(0000-0999),200(7000-9999),243(1000-2999),290						GD GE GJ HB	(C)
214/462(1000-1999),462(3000-3999),462(4000-4999)						IA IC ID IE	(C)
214/462(6000-6999),466(4000-5999),508,527(0000-0999)						IF IG IH OE	(C)
214/527(1000-1999),527(2000-2999),527(3000-3999)						PA PJ PR PU	(C)
214/527(5000-5999),527(9000-9999),571(0000-7999)						QB QF RP RQ	(C)
214/571(9000-9999),573(0000-0999),573(1000-1999)						SI SL SS UE	(C)
214/573(2000-2999),573(4000-4999),573(5000-5999)						UH UJ UR UV	(C)
214/573(6000-6999),573(7000-7999),573(8000-8999)						VB VG WD WE	(C)
214/573(9000-9999),651,652,655,658,659(0000-1999)						WG WH ZY	(C)
214/659(4000-9999),670(0000-0999),670(1000-1999)							(C)
214/670(3000-3999),670(4000-4999),670(5000-5999)							(C)
214/670(6000-6999),670(7000-7999),670(8000-8999)							(C)
214/670(9000-9999),671,672(0000-0999),672(1000-1999)							(C)
214/672(2000-2999),672(4000-4999),672(5000-5999)							(C)
214/672(6000-6999),672(7000-7999),672(8000-8999)							(C)
214/672(9000-9999),694(9000-9999),698(0000-8999),741,742							(C)
214/743(1000-1999),743(2000-2999),743(3000-3999)							(C)
214/743(4000-4999),743(5000-5999),743(6000-6999)							(C)
214/743(7000-7999),743(8000-8999),743(9000-9999),744,747							(C)
214/749(0000-0999),749(1000-1999),749(2000-2999)							(C)
214/749(3000-3999),749(4000-4999),749(5000-5999)							(C)
214/749(6000-6999),749(7000-7999),749(9000-9999)							(C)
214/760(1000-1999),760(2000-2999),760(4000-4999)							(C)
214/760(5000-5999),760(6000-6999),760(7000-7999)							(C)
214/760(8000-8999),760(9000-9999),767,800,845(3000-3999)							(C)
214/845(8000-8999),845(9000-9999),853(4000-4999)							(C)
214/853(5000-5999),853(6000-6999),853(7000-7999)							(C)
214/853(8000-8999),853(9000-9999),854(3000-3999)							(C)
214/854(4000-4999),857,858,859(1000-1999),859(5000-5999)							(C)
214/859(6000-6999),859(9000-9999),939,976							(C)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
DALLAS RIVERSIDE	DLLSTXRIDS3	08437	04035	5216	552	AA BA DA GC	
214/413(0000-0999),413(1000-1999),413(2000-2999)						GD GE GJ HB	
214/413(3000-3999),413(4000-4999),413(5000-5999)						IA IC ID IE	
214/413(6000-6999),413(7000-7999),413(8000-8999),465,487						IF IG IH PA	
214/751(0000-0999),751(1000-1999),751(4000-4999)						PJ PR PU QB	
214/751(5000-5999),751(9000-9999),752,753(0000-0999)						QF RP RQ SI	
214/753(1000-1999),753(2000-2999),753(4000-4999)						SL SS UE UH	
214/753(5000-5999),753(8000-8999),875(0000-0999)						UJ UR UV VB	
214/875(2000-2999),875(4000-9999),915,916(4000-6999),917						VG WD WE WG	
469/227						WH ZY	
DALLAS RIVERSIDE	DLLSTXRIDS4	08437	04035	5216	552	AA BA DA GB	
214/464,486(1000-1999),486(2000-2999),486(3000-3999)						GC GD GE GR	
214/486(4000-4999),486(5000-5999),486(6000-6999)						HB HG IA IC	
214/486(7000-7999),486(8000-8999),653,712,745,746,748						ID IE IF IG	
214/757(0000-5999),757(7000-8999),761,782(0000-8999),977						IH II PA PJ	
214/977						PR PU RP RQ	
						SL UC UE UH	
						UJ UR UV VB	
						VG VL VQ WD	
						WE WG WH ZX	
DALLAS RIVERSIDE	DLLSTXRIDS5	08437	04035	5216	552	DA PA PJ PR	(N)
214/844						PU	(N)
972/844							(N)
DALLAS ROSS AVENUE	DLLSTXRODS0	08435	04035	5216	552	AA BA DA GE	
214/220,303(0000-8999),397(0000-0999),397(1000-1999)						HB IA IC ID	
214/397(3000-3999),397(4000-4999),468,661(1000-9999),665						IE IF IG IH	
214/720,721,740,754,756(1000-9999),758(1000-9999)						PA PJ PR PU	
214/777(0000-1999),777(4000-9999),812(0000-0999)						QB QF RN RO	
214/812(1000-1999),812(2000-2999),812(3000-3999)						SL SR UC UE	
214/812(4000-4999),812(5000-5999),812(6000-6999)						UH UR VB VF	
214/812(7000-7999),812(8000-8999),840(0000-8999),849,855						VG VP WD WE	
214/871,880,922,953,954(0000-6999),954(8000-9999),965						WG WH ZX	
214/969,978(0000-6999),978(8000-9999),979,981(0000-3999)							
214/981(5000-9999),999							
972/828							

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DALLAS RYLIE	DLLSTXRYDS0	08443	04000	5216	552	DA GE HB IA
972/286,557,913(0000-0999),913(1000-1999),913(2000-2999)						IC ID IE IF
972/913(3000-3999),913(5000-5999),913(8000-8999)						IG IH PC PL
972/913(9000-9999)						PR PU QB QF
						RN RO SV UC
DALLAS SEAGOVILLE	DLLSTXSEDS0	08445	03982	5216	552	AA BA DA GC
972/287,427(0000-0999),427(3000-3999),427(6000-6999)						GD GE HB IA
972/427(8000-8999),427(9000-9999),472(3000-3999)						IC ID IE IF
972/472(8000-8999),472(9000-9999),474(2000-2999)						IG IH PC PL
972/474(9000-9999),476(2000-2999),476(6000-6999)						PR PU QB QF
972/476(8000-8999),476(9000-9999)						RN RO SV UC
DALLAS SUNNYVALE	DLLSTXSUDS0	08414	03997	5216	552	DA GC GE HG
972/203(0000-0999),203(1000-1999),203(2000-2999)						IA IC ID IF
972/203(3000-3999),203(4000-4999),203(5000-5999)						IH II PC PL
972/203(6000-6999),203(8000-8999),203(9000-9999),226						PR PU QB QF
						RN RO SV UC
DALLAS TAYLOR	DLLSTXTA03W	08432	04033	5216	552	BA DA GB PA
___/___						PJ PR PU UE
						VB VG
DALLAS TAYLOR	DLLSTXTA04T	08432	04033	5216	552	BA DA G1 PA
___/___						PJ PR PU UE
						UR VB VG WD
						WE WG WH
DALLAS TAYLOR	DLLSTXTA05T	08432	04033	5216	552	BA DA GC GD
___/___						GE IA IC ID
						IE IF IG IH
						PA PJ PR PU
						RP RQ SL SS
						UE UH UJ UV
						VB VG
DALLAS TAYLOR	DLLSTXTA0CD	08432	04033	5216	552	G1 PA PJ PR
214/610						PU UE UV VB
						VG

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DALLAS TAYLOR 214/370,456,515(0000-0999),515(1000-1999),515(3000-3999) 214/515(4000-4999),515(5000-5999),515(6000-6999) 214/515(7000-7999),515(9000-9999),539,584(1000-1999) 214/584(2000-2999),584(3000-3999),584(5000-5999) 214/584(9000-9999),730,768,818,820,821,823,824,826,827 214/828,841,860,861(1000-6999),863(0000-0999) 214/863(1000-1999),863(2000-2999),863(3000-3999) 214/863(4000-4999),863(5000-5999),863(6000-6999) 214/863(7000-7999),867,874(0000-0999),874(2000-2999) 214/874(4000-4999),874(6000-6999),874(7000-7999) 214/874(9000-9999),887,989(0000-0999),989(1000-1999) 214/989(2000-2999),989(9000-9999) 469/334(0000-0999)	DLLSTXTADS0	08432	04033	5216	552	AA BA DA GC GD GE HB IA IC ID IE IF IG IH PA PR PU RP RQ SL SS UE UH UJ UR UV VB VG VL VQ WD WE WG WH ZY
DALLAS TAYLOR 214/815(1000-2999)	DLLSTXTADS1	08432	04033	5216	552	AA BA DA GC GD GE PA PJ PR PU RP RQ SL SS UE UH UJ UR UV VB VG WD WE WG WH
DALLAS TEXAS ___/___	GRPRTXJP1MD	08463	04072	5216	552	AA
DALLAS WHITEHALL 214/779(9000-9999),941,942,943,944,946,947,948	DLLSTXWHCG0	08445	04037	5216	552	AA BA DA GE HB HG IA IC ID IE IF IG IH II PC PL PR PU QB QF RN RO SK SV UC
DAMON 979/742(3000-3999),742(4000-4999),742(8000-8999)	DAMNTXXARS0	09058	03562	2072	560	BA DA DD GN HD RC RD SQ T3

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DARROUZETT 806/624	DRZTTXXBDS0	07925	04911	1163	546	AA BA DA GD GG GN GR HB HD II PC PL RC RD SQ TJ VM
DAWN 806/258	DAWNTXXARS0	08354	05129	2166	546	AA BA DA DD GM TJ
DAWSON 254/578	DWSNTXXARS0	08608	03948	1163	556	BA DA GD GG GM GN GR HB HD II PC PL RC RD SQ TJ VM
DAYTON 409/257,258 936/257(0000-0999),257(1000-1999),257(2000-2999) 936/257(4000-4999),257(7000-7999),257(8000-8999) 936/257(9000-9999),258	DYTNTXDYRS0	08845	03478	5216	560	AA BA DA GC GD IE IG PC PL PR PU QF RN RO SJ SV VE
DE BERRY 903/766	DBRYTXXADS0	08342	03548	2068	554	AA BA DA GN HD TJ
DE LEON ___/___	DELNTXXA01T	08689	04279	2060	552	GB
DE LEON 254/893	DELNTXXADS0	08689	04279	2060	552	AA BA DA GL GN HD TJ XF
DEADWOOD 903/622(4000-4999),622(7000-7999)	DDWDTXMARS0	08374	03529	5216	554	AA BA DA GC GD GR IE IG PC PL QF RP RQ SV

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DEANVILLE	DEVLTXXARS0	08903	03836	4344	570	AA BA DA GD
979/535(3000-4999),535(7000-8999)						GG GM GN GQ
						GR HB HD II
						PC PL RC RD
						TU TW UG VM
DECATUR	DCTRTXXA03T	08399	04206	2114	552	D1 DA GB
___/___						
DECATUR	DCTRTXXADS0	08399	04206	2114	552	AA BA DA GC
940/393(0000-0999),393(4000-4999),393(7000-8999)						GD GE GI GK
940/626(0000-8999),627						GR HB HD PC
						PL PN RC RD
						SA SH SP SQ
						TH TJ TU TW
						UP UR WE WG
						WJ
DEKALB	DKLBTXXADS0	08138	03727	1163	554	BA DA GD GG
903/667						GM GN GQ GR
						HB HD II PC
						PL RC RD SQ
						TJ TX UG VM
DEL RIO	DLRITXXADS0	09399	04490	4344	566	AA BA DA GC
830/306,703(1000-5999),703(7000-8999),768,774,775,778						GD GE GG GJ
830/778						GN GQ GR HB
						HD II PB PK
						RC RD SQ TI
						UG VM
DEL RIO	DLRITXXBDS0	09392	04469	4344	566	AA BA DA GC
830/298,469(0000-0999)						GD GE GG GJ
						GN GQ GR HB
						HD II PC PL
						RC RD SQ UG
						VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DELL CITY ___/___	DLCYTXXA01T	09127	05437	4434	540	GB
DELL CITY 915/964	DLCYTXXADS0	09127	05437	4434	540	AA BA DA DD GN HB HD HK T3 TJ
DENISON 903/327(0000-0999),327(1000-1999),327(8000-8999) 903/337(0000-0999),337(2000-2999),337(3000-3999) 903/337(4000-4999),415,416(1000-1999),416(2000-2999) 903/416(3000-3999),416(4000-4999),416(5000-5999) 903/416(6000-6999),416(7000-7999),416(8000-8999) 903/462(6000-6999),462(7000-7999),462(8000-8999) 903/462(9000-9999),463,464,465	DESNTXHODS0	08225	04071	5216	552	DA GC HB IA IC ID IE IF IG IH PC PL QB QF RN RO SV
DENTON 940/253	DNTNTXXA04T	08373	04127	4344	552	G2 G3 GB HB HC TU
DENTON 940/324(0000-0999),441(0000-0999),442(0000-0999) 940/487(0000-0999),489(0000-0999)	DNTNTXXA7MD	08372	04127	7670	552	DA
DENTON ___/___	DNTNTXXADS0	08373	04127	4344	552	GC GD GE GG GJ GN GQ GR HB HC HD II PA PJ RC RD RM SQ TG TI TJ TU TW UA UG VM
DENTON 940/243,297(0000-0999),297(2000-2999),297(3000-3999) 940/297(4000-4999),320(0000-0999),320(1000-1999) 940/320(2000-2999),320(3000-3999),320(4000-4999) 940/320(5000-5999),320(6000-6999),320(7000-7999) 940/320(8000-8999),323,349(1000-5999),349(7000-9999),369 940/380,381,382,383,384,387,483,484,565,566,591,891,898 940/898	DNTNTXXADS1	08373	04127	4344	552	AA BA DA GC GD GE HB HC RC RD RM SQ TG TU TW

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DENTON DR ___/___	CRTNTXXAH75	08406	04069	7726	552	QA QE
DENVER CITY 806/592	DNCYTXXADS0	08781	05088	1163	544	AA BA DA GC GD GG GN GQ GR HB HD II PC PL RC RD RF RM SQ TJ UG VM
DEPORT 903/652	DEPTTXXADS0	08184	03846	1181	552	AA BA DA GC GG GN HB HD PC RC RD SQ VM
DESDEMONA 254/758	DSDMTXXARS0	08656	04294	2060	552	AA BA DA GL GM GN HD TJ
DESERT HAVEN 915/988	DSHVTXXARS0	09186	05556	4434	540	AA BA DA GN HD HK TJ
DETROIT 903/674	DTRTTXXADS0	08153	03849	1181	552	AA BA DA GG GN HB HD II PC RC RD SQ VM
DEVERS 936/549(7000-7999)	DVRSTXXARS2	08825	03424	2154	560	BA DA GG GM GN GR HB HD II RC RD RS SQ TU VI VM
DEVINE 830/663,665(2000-2999),665(3000-3999),665(4000-4999) 830/665(5000-5999),665(6000-6999),665(8000-8999) 830/665(9000-9999)	DEVNTXDVDS0	09312	04115	5216	566	AA BA DA GC GD HG IE IG PC PL QB QF RN RO SJ SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DEWEYVILLE 409/746	DWVLTXDWRS0	08707	03300	5216	562	AA BA DA IA IC ID PC PL QF RN RO SJ SV VE
DIBOLL 936/829,869	DBLLTXXDRS0	08611	03558	2109	560	AA BA BC DA DD G2 GJ GM GN HD IB IC II TI UG UU
DICKENS 806/623	DCKNTXXARS0	08529	04792	2046	544	AA BA DA GL GM HJ T9 TJ
DICKINSON ___/___	DCSNTXXA01T	08973	03457	4344	560	G2 GB GR HB HC TU
DICKINSON ___/___	DCSNTXXA01W	08973	03457	4344	560	HC TU
DICKINSON 281/229(6000-7999),309(0000-0999),309(3000-3999) 281/309(5000-5999),309(9000-9999),337,534,614(0000-0999) 281/614(1000-1999),614(2000-2999),614(3000-3999) 281/614(4000-4999),614(5000-5999),614(6000-6999) 281/614(7000-7999),614(8000-8999) 832/226(0000-0999)	DCSNTXXADS0	08973	03457	4344	560	AA BA DA GC GD GE GG GJ GN GQ HB HC HD II PB PK RC RD SQ TU UG VM
DICKINSON 832/679	DCSNTXXAXMD	08973	03457	7586	560	GJ TA TB TI TQ TR TS TU
DILLEY 210/965 830/326(0000-0999),326(9000-9999),965(1000-1999) 830/965(2000-2999),965(3000-3999),965(4000-4999)	DLLYTXXADS0	09424	04126	4344	566	AA BA DA GD GG GN GR HB HD II PC PL VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DIME BOX 979/884(0000-0999),884(1000-1999),884(2000-2999) 979/884(3000-3999)	DMBXTXXADS0	08923	03842	4344	570	AA BA DA GD GG GN GR HB HD II PC PL RC RD TU TW VM
DIMMITT 806/647	DMMTTXXADS0	08427	05109	1181	546	AA BA DA GB GC GG GN HB HD II PC RC RD SQ VM
DODSON 806/493	DDSNTXXARS0	08248	04736	1163	546	BA DA GC GD GG GM GN GQ GR HB HD II PC PL RC RD RF RM SQ TJ VM
DOLORES 956/417,799	DLRSTXXADS0	09649	04151	2090	566	AA BA DA GL GN T3 TJ
DONIE 254/359	DONITXXADS0	08656	03828	2090	556	DA
DONNA 956/461(2000-2999),461(3000-3999),461(4000-4999) 956/461(5000-5999),461(6000-6999),464	DONNTXDODS0	09849	03729	5216	568	AA BA DA GC GD GE HG IA IC ID IE IF IG IH PC PL PT PU QB QF RN RO SJ SV VL VQ
DOOLE 325/483	DOOLTXXARS0	08902	04411	2052	961	BA DA DD GL GN GR HD IC SV SW TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DORCHESTER 903/476(5000-5999)	DRCHTXXARL0	08279	04077	2154	552	AA BA DA GG GM GN GR HB HD II RC RD SQ TI TU UG VM
DOSS 830/669	DOSSTXXADS0	09064	04255	2086	566	AA DA GM GN GQ GR HB IB IC II
DOUBLE BAYOU 409/252(0000-0999),252(1000-1999),252(3000-3999) 409/252(4000-4999)	DBBYTXXARS0	08898	03401	2153	562	AA DA GM GN GR II TJ ZZ
DOUGLASSVILLE 903/846	DGVLTXXADS0	08181	03655	1163	554	AA BA DA GD GG GN GR HB HD II PC PL RC RD SQ TJ VM
DRIPPING SPRINGS 512/858(0000-0999),858(1000-1999),858(2000-2999) 512/858(3000-3999),858(4000-4999),858(5000-5999) 512/858(7000-7999),858(9000-9999),894(0000-0999) 512/894(3000-3999),894(4000-4999)	DRSPTXXADS0	09043	04052	4344	558	AA BA DA GC GD GG GN GR HB HD II PC PL RC RD SQ VM
DRY CREEK ___/___	DRCKTXXA01T	08337	03809	2130	554	D1 DA GB HB T3 TJ
DRY CREEK 903/850,878	DRCKTXXADS0	08337	03809	2130	554	AA BA DA DD GN TJ
DRY CREEK EAST ___/___	DRCKTXXB01T	08339	03807	2130	554	D1 DA GB TJ
DRY LAKE 806/294	DRLKTXXADS0	08563	04797	2046	544	AA BA DA GL GM HJ T9 TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
DUBLIN 254/445	DBLNTXXARS0	08681	04244	2084	552	AA BA DA GD GE GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ	
DUMAS 806/399,934,935	DUMSTXXADS0	08139	05144	1181	546	AA BA DA GB GC GE GG GJ GN GQ HB HD II RC RD SF SQ TI UG VM	
DUMAS ___/___	DUMSTXXADS1	08139	05144	1181	546	BA DA PC	
E KELLER PKWY ___/___	KLLRTXXAH35	08437	04124	7726	552	QA QE	
EAGLE LAKE 409/234 979/234,950	EGLKTXEGDS0	09042	03693	5216	560	AA DA GC GD PC PL QB QF	
EAGLE PASS 830/752(1000-1999),752(2000-2999),752(3000-3999) 830/752(4000-4999),752(6000-6999),752(9000-9999),757 830/758(0000-0999),758(1000-1999),758(2000-2999) 830/758(3000-3999),758(4000-4999),758(5000-5999) 830/758(6000-6999),758(7000-7999),758(8000-8999),773 830/872(0000-0999),872(2000-2999)	EGPSTXEPDS0	09505	04370	5216	566	DA GC HG IA (C) IC ID IF IH (C) II PC PL QB (C) QF RN RO SJ (C) SV (C) (C) (C)	
EARTH 806/257	ERTHTXXARS0	08498	05104	0480	544	AA BA DA DD GL GM GN HA HH TK	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
EAST BERNARD	EBRNTXXADS0	09033	03641	4344	560	AA BA DA GC
979/335(0000-0999),335(4000-4999),335(6000-7999)						GD GG GN GQ
						GR HB HD II
						PC PL RC RD
						RF RM SQ UG
						VM
EAST GLENRIO	EGLNTXXADS0	08339	05276	4407	546	AA BA CA HD
806/575						
EASTLAND	ESLDTXMARS0	08649	04352	5216	552	AA BA DA PC
254/629(0000-4999),629(6000-9999),631(0000-0999)						PL QF RN RO
254/631(1000-1999),631(2000-2999),631(3000-3999)						SJ SV
254/631(4000-4999),631(5000-5999),631(6000-6999)						
ECTOR	ECTRTXXARL0	08241	04011	4344	552	AA DA GC GD
903/961(0000-3999),961(6000-6999)						GG GM GN GR
						HB HD II PC
						PL RC RD SQ
						TG TI TU TW
						UG VM
EDCOUCH	EDCHTXEDRS0	09818	03721	5216	568	AA BA DA GC
956/262						GD GE PC PL
						PT PU QF RN
						RO SJ SV
EDEN	EDENTXXARS0	08955	04440	4344	961	BA DA GC GD
325/869(1000-1999),869(3000-3999),869(5000-5999)						GE GG GM GN
325/869(8000-8999),869(9000-9999)						GQ GR HB HD
						II PC PL RC
						RD SQ TI UG
						VM
EDGEWOOD	EDWDTXTWRS0	08389	03873	5216	552	AA BA DA PC
903/896(1000-1999),896(2000-2999),896(4000-4999)						PL QF RN RO
903/896(7000-7999)						SJ SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
EDINBURG	EDBGTXEBDS0	09831	03759	5216	568	AA BA DA GC
956/287(0000-0999),287(1000-1999),287(2000-2999)						GD GE HB HG
956/287(5000-5999),287(7000-7999),287(8000-8999)						IA IC ID IE
956/287(9000-9999),289(1000-2999),289(4000-5999)						IF IG IH II
956/289(7000-8999),292(0000-0999),292(2000-2999)						PC PL PT PU
956/292(7000-7999),316,318,380,381,383,384,385						QB QF RN RO
956/386(0000-0999),386(1000-1999),386(2000-2999)						SJ SV VL VQ
956/386(3000-3999),386(4000-4999),386(5000-5999)						
956/386(6000-6999),386(7000-7999),386(8000-8999),387						
956/388(1000-1999),388(2000-2999),388(3000-3999)						
956/388(4000-4999),388(5000-5999),388(6000-6999)						
956/388(7000-7999),388(8000-8999),388(9000-9999)						
956/393(2000-6999),587(6000-6999),874(0000-0999)						
EDMONDSON	EDSNTXXARS0	08459	05019	2143	544	AA BA DA DD
806/864						G1 GK GL GN
						GR HD IA IC
						II SJ SQ TJ
EDNA	EDNATXEDRL0	09186	03699	5216	564	AA BA DA GC
361/781(0000-0999),781(2000-2999),781(3000-3999)						GD IA IC ID
361/781(4000-4999),782						IE IF IG IH
						PC PL RN RO
						SJ SV
EL CAMPO	ELCMTXELDS0	09115	03650	5216	560	BA DA GC GD
409/453,471,534,541						HG IA IC ID
979/534(0000-0999),541,543,578						IF IH II PC
						PL QB QF RN
						RO SJ SV VE
EL PASO	ELPSTX9832Z	09231	05655	7670	540	DA
915/261(0000-0999),261(1000-1999)						
EL PASO	ELPSTX98DC0	09230	05655	7263	540	DA
915/217(1000-2999),224(1000-2999),225,231(1000-1999),242						
915/298,313(7000-7999),356(1000-3999),773,792(9000-9999)						
915/877(8000-8999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
EL PASO 915/200,808,975,990	ELPSTX98DS2	09230	05655	4913	540	AA BA DA DD GJ GQ GR IA IB II SJ	
EL PASO ___/___	ELPSTXMABB1	09231	05655	8861	540	TU	
EL PASO 915/615(0000-0999)	ELPSTXMADS1	09231	05655	7148	540	DA HD SH	
EL PASO 915/307(9000-9999)	ELPSTXMAX9X	09231	05655	7297	540	BA DA	
EL PASO 915/217(4000-4999),240,252,253,256,261(2000-2999) 915/261(4000-4999),274,313(1000-1999),328,329,346,355 915/383,422,540(0000-0999),540(1000-1999),540(3000-3999) 915/541(5000-5999),630,667(3000-9999),731,740 915/780(8000-8999),820,867,873,920	ELPSTXXR2MD	09215	05643	6529	540	DC	
EL PASO 915/321(7000-7999)	ELPUTXAYRMD	09232	05657	7148	540	DA HD SH	
EL PASO EAST 915/562,564,565,566,578,579,678,679,680,720,724	ELPSTXEADS0	09222	05653	5216	540	AA BA DA GC GD GE HB IA IC ID IE IF IG IH II PC PL PT QB QF RN RO SJ SV	
EL PASO EAST 915/587(2000-2999)	ELPSTXEARS1	09222	05653	5216	540	BA DA GC GD PT QF	(C) (C)
EL PASO HACIENDA 915/590,591,592,593,594,595,598,599(0000-6999) 915/599(8000-9999),621(0000-0999),621(4000-4999) 915/621(6000-6999),621(7000-7999),629,633(0000-1999) 915/633(6000-9999),730	ELPSTXHADS0	09225	05630	5216	540	AA BA DA GC GD GE HB IA IC ID IE IF IG IH II PC PL PT QB QF RN RO SK SR	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
EL PASO HACIENDA 915/626(0000-3999),831(1000-8999)	ELPSTXHARS1	09225	05630	5216	540	AA BA DA GD PT QF
EL PASO HORIZON 915/852	ELPSTXHCRS1	09230	05600	5216	540	AA BA DA GC GD GE IA IC ID IE IF IG IH PC PL PT QF RN RO SJ SV
EL PASO MAIN ___/___	ELPSTXMA15T	09231	05655	5216	540	GB PT
EL PASO MAIN 915/220,922(1000-6999)	ELPSTXMADS0	09231	05655	5216	540	AA BA DA GC GD GE IA IC ID PC PL PT RP RQ SL SS UE UV VG VL VQ ZY
EL PASO MAIN ___/___	ELPSTXMADS1	09231	05655	7682	540	DA G3 GE GH GL GR HD IA IB IC IH II PN QA QB QF SG SH SI SP SQ UG UP UU UW UY VD WE WF WG WH WI WJ WK
EL PASO MAIN 915/313(0000-0999),313(3000-3999),313(6000-6999) 915/313(8000-9999),351,485,521,532,533,534,538 915/541(0000-4999),541(6000-9999),542,543(1000-9999),544 915/545(0000-2999),545(4000-9999),546,577,747 915/838(0000-3999),838(6000-9999),979(0000-0999)	ELPSTXMADS2	09231	05655	5216	540	AA BA DA GC GD GE IA IC ID PC PT RL RP RQ SL SS US UV VF VG
EL PASO MAIN 915/342(1000-1999),342(5000-5999),342(9000-9999)	ELPSTXMAJMD	09231	05655	7682	540	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
EL PASO MAIN 915/496(0000-2999),496(4000-4999),496(6000-9999)	ELPSTXMARS1	09231	05655	5216	540	AA BA DA GD PT QF
EL PASO MAIN 915/440(9000-9999)	ELPSTXMAX5X	09231	05655	7682	540	DA HD SH
EL PASO MCCOMBS 915/821,822(1000-1999),822(2000-2999),822(3000-3999) 915/822(7000-7999),822(8000-8999),822(9000-9999)	ELPSTXMSDS0	09191	05652	5216	540	AA BA DA GC GD GE HB IA IC ID IF IH II PC PL PT QB QF RN RO SJ SV
EL PASO NORTH 915/231(2000-5999),231(7000-7999),231(9000-9999),568,569 915/581,584,585,587(0000-1999),587(4000-9999),744 915/760(2000-2999),760(4000-6999),760(8000-8999),832,833 915/834(0000-8999),842,845(0000-8999),875(0000-0999) 915/875(8000-8999)	ELPSTXNODS0	09220	05676	5216	540	AA BA DA GC (C) GD GE HB IA (C) IC ID IE IF (C) IG IH II PC (C) PL PT QB QF (C) RN RO SK SR (C)
EL PASO NORTHEAST 915/745,751,755,757,759	ELPSTXNECG0	09204	05651	5216	540	AA BA DA GC GD GE HG IA IC ID IE IF IG IH II PC PL PT QB QF RN RO SK SV
EL PASO NORTHEAST 915/587(3000-3999)	ELPSTXNERS1	09204	05651	5216	540	AA BA DA GC GD PT QF
EL PASO SANDHILLS 915/849,855,856,857,921	ELPSTXSHDS0	09219	05617	5216	540	AA DA GC GD GE HB IA IC ID IE IF IG IH PC PL PT QB QF RN RO SJ SV

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
EL PASO SOUTHEAST	ELPSTXSEDS0	09225	05643	5216	540	AA BA DA GC
915/540(7000-7999),612,771,772,774,775,778,779						GE HB HG IA
915/781(0000-0999),781(1000-1999),781(2000-2999)						IC ID IE IF
915/781(7000-7999),782,783(0000-6999),783(8000-9999)						IG IH II PC
915/843(2000-2999),843(4000-4999),843(8000-8999),880						PL PT QB QF
915/881(0000-2999),881(5000-5999),881(6000-6999)						RN RO SJ SV
915/881(8000-9999),887(0000-0999),887(2000-6999)						
EL PASO SOUTHEAST	ELPSTXSERS1	09225	05643	5216	540	AA BA DA GD
915/780(0000-7999)						PT QF
EL PASO YSLETA	ELPSTXYSDS0	09237	05618	5216	540	AA BA DA GC
915/434,435,787(1000-8999),790(0000-2999),790(4000-5999)						GD GE HB IA
915/791(0000-1999),791(3000-9999),841,858,859,860,872						IC ID IE IF
915/926(1000-5999),926(7000-8999),937						IG IH PC PL
						PT QB QF RN
						RO SK SR
EL SAUZ	ELSZTXXARS0	09826	03911	2159	568	AA BA DA GR
956/486						T9 TJ
ELBERT	ELBRTXXARS0	08484	04450	2041	548	AA BA DA TJ
940/862(0000-2999),862(4000-9999)						TK XG
ELDORADO	ELDRTXXARS0	09076	04547	4344	961	BA DA GC GD
325/853(1000-1999),853(2000-2999),853(3000-3999)						GG GM GN GQ
325/853(4000-4999)						GR HB HD II
						PC PL RC RD
						SQ TI UG VM
ELECTRA	ELCTTXXADS0	08326	04494	2069	548	AA BA DA RC
940/495						RD T3 TJ
ELGIN	ELGNTXELDS0	08964	03936	5216	558	AA BA DA IE
512/281(0000-0999),281(1000-1999),281(2000-2999)						IG PC PL QF
512/281(3000-3999),281(4000-4999),281(5000-5999)						RN RO SJ SV
512/281(9000-9999),285(2000-2999),285(3000-3999)						
512/285(4000-4999),285(5000-5999),285(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ELIASVILLE	ELVLTXXARS0	08533	04386	2041	548	AA BA DA TJ
940/362						TK
ELKHART	EKHTTXXARS0	08581	03725	1181	552	BA DA GE GG
903/764						GJ GM GN GQ
						HB HD II PC
						RC RD SQ TI
						UG VM
ELKINS	EKNSTXXARS0	08387	04991	2112	544	AA BA DA GL
806/668						GN TJ
ELYSIAN FIELDS	ELFDTXXADS0	08331	03554	2068	554	AA BA DA GN
903/633						HD TJ
EMHOUSE	EMHSTXXARL0	08545	03947	2154	552	BA DA GG GM
903/354(1000-1999),354(6000-6999)						GN GR HB HD
						II RC RD SQ
						VM
EMORY	EMRYTXXADS0	08346	03866	2154	552	AA BA DA GC
903/473,474(0000-0999),474(8000-9999)						GG GN GQ GR
						HB HD RC RD
						SQ UG VM
ENCINAL	ENCLTXECRS0	09564	04112	5216	566	AA BA DA GC
956/948(1000-1999),948(5000-5999),948(7000-7999)						GD PC PL QF
						RN RO SV
ENCINO	ENCNTXXARS0	09700	03805	2159	564	AA BA DA GR
361/568						T9 TJ
ENNIS	ENNSTXTRDS0	08516	03968	5216	552	AA BA DA GC
972/872(2000-2999),872(3000-3999),872(9000-9999),875						GD HB IA IC
972/876(1000-1999),878						ID II PC PL
						PR PU QB QF
						RN RO SJ SV

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
EOLA	EOLATXXADS0	08933	04496	2052	961	BA DA DD GL
325/469						GN GR HD IC
						SV SW TJ
ESTELLINE	ESTLTXXAW01	08318	04791	1163	546	GC GD GG GM
806/888						GN GR HB HD
						II PC PL RC
						RD SQ TJ VM
ETOILE	ETOLTXXERS0	08547	03513	2109	560	AA BA BC DA
936/854						DD G2 GJ GM
						GN HD IB IC
						II TI UG UU
EULESS	FTWOTXCPDS0	08445	04082	5216	552	AA BA DA GC (C)
817/948(2000-4999)						GD HB IA IC (C)
						ID II PC PL (C)
						QB QF UC (C)
EUSTACE	ESTCTXXARS1	08476	03860	2084	552	AA BA DA GE
903/425(0000-0999),425(2000-2999),425(3000-3999)						GI GK GM GR
903/425(4000-4999),425(5000-5999),425(6000-6999)						HD PD PM PN
903/425(7000-7999),425(8000-8999)						PR RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
EVADALE	EVDLTXEVRS0	08723	03362	5216	562	AA BA DA GC
409/276(0000-3999),276(5000-9999)						GD PC PL QF
						RN RO SJ SV
						VE
EVANT	EVNTTXXARS0	08791	04165	2052	552	BA DA DD GL
254/471						GN GR HD IC
						SV SW TJ
EVERGREEN	EVRGTXXADS0	08775	03589	2068	560	AA BA DA GN
936/767						HD TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FABENS 915/764,765	FBNSTXXCDS0	09267	05579	1181	540	AA BA DA GG GN GQ GR HB HD II PC RC RD SQ UG VM
FAIRFIELD ___/___	FRFDTXXB01T	08602	03839	1181	552	GB
FAIRFIELD 903/389	FRFDTXXBDS0	08602	03839	1181	552	AA BA DA GB GC GE GG GJ GN GQ HB HD II PC RC RD SQ UG VM
FAIRMOUNT 409/579	FAMTTXXADS1	08529	03378	1181	562	AA BA DA GC GD GG GN GQ HB HD II PC RC RD RF RM SQ UG VM
FALCON 956/936	ZPTATXXADS0	09755	03987	2073	568	AA BA DA GI GL GN HB IB IC ID II T3 TJ
FALCON HEIGHTS 956/848(1000-1999),848(5000-5999),848(9000-9999)	FLHGTXFHRS0	09845	03956	5216	568	AA BA DA GC GD IE IG PC PL QF RN RO SJ SV VL VQ
FALFURRIAS 361/325(1000-5999),325(7000-9999)	FLFRTXXADS0	09644	03828	4344	564	BA DA GD GG GM GN GQ HB HD II PC PL RC RD SQ UG VM
FANNETT 409/794	FNNTTXFNRS0	08819	03355	5216	562	DA GE PC PL PT RN RO SJ SV VE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FARMERSVILLE	FRVLTXSTRS0	08330	03991	5216	552	AA BA DA GC
972/782(1000-1999),782(6000-6999),782(7000-7999)						GD PC PL PR
972/782(8000-8999),784(2000-2999),784(6000-6999)						PU QF RN RO
972/784(7000-7999),784(8000-8999)						SV
FARWELL	FRWLTXXADS0	08503	05221	4407	546	AA BA CA HD
806/389,481						
FAYETTEVILLE	FYVLNCROQMD	06501	01384	7835	949	BA DA
252/764(4000-4999)						
910/212(3000-3999),238(3000-3999),241(6000-6999)						
910/292(3000-3999),325(4000-4999),359(3000-3999),505						
910/516(4000-4999),595(3000-3999),683(6000-6999)						
910/687(5000-5999),778(7000-7999),778(8000-8999)						
910/778(9000-9999),969,992(3000-3999)						
919/300(4000-4999),533(3000-3999),617(4000-4999)						
919/980(3000-3999)						
FAYETTEVILLE	FYVLTXXARS0	09003	03779	4344	570	BA DA GD GG
979/378(2000-2999),378(4000-4999)						GM GN GQ GR
						HB HD II PC
						PL RC RD TW
						VM
FENTRESS	FNTRTXXARS0	09110	03959	2154	558	BA DA GG GM
512/488(2000-2999)						GN GR HB HD
						RC RD SQ VM
FERRIS	FRRSTXXADS0	08477	03992	2154	552	AA BA DA GC
972/544(2000-2999),544(3000-3999),544(8000-8999)						GD GG GN GR
972/842(2000-2999),842(3000-3999),842(5000-5999)						HB HD II RC
972/842(8000-8999)						RD RF RM SQ
						TU VM
FIELDTON	FLDTTXXARS0	08529	05068	2143	544	AA BA DA DD
806/262						G1 GK GL GN
						GR HD IA IC
						II SJ SQ TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FLAT 254/487	FLATTXXARS0	08787	04063	2084	552	AA BA DA GE GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UN UP WE WG WJ
FLATONIA 361/865(0000-0999),865(1000-1999),865(2000-2999) 361/865(3000-3999),865(9000-9999)	FLTOTXFLRL0	09078	03838	5216	564	AA BA DA GC GD IA IC ID IF IH PC PL RN RO SV
FLETCHER CARTER 806/327	FLCRTXXARS1	08681	04898	2131	544	AA BA DA DD GL GN GR HD IC ID IG TJ UA UG UX WE
FLOMOT 806/469	FLMTTXXARS0	08414	04860	2046	544	AA BA DA GL GM HJ T9 TJ
FLORENCE 254/793	FLRNTXXARS0	08893	04051	2114	556	AA BA DA G2 G3 G8 GC GD GE GI GK GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
FLORESVILLE 830/216(2000-2999),216(4000-4999),216(5000-5999) 830/216(7000-7999),216(9000-9999),393	FLVLTXXADS1	09262	03981	2154	566	AA BA DA GC GG GN GQ GR HB HD II RC RD SQ VM
FLOYDADA 806/983(2000-2999),983(3000-3999),983(5000-5999) 806/983(6000-6999),983(7000-7999),983(8000-8999)	FLDDTXFLRS0	08486	04903	5216	544	AA BA DA PC PL QF RN RO SJ SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FOLLETT 806/653	FLLTTXXADS0	07916	04880	1163	546	AA BA DA GC GD GG GN GR HB HD II PC PL RC RD SQ TJ VM
FORESTBURG 940/964	FSBGTXXARS0	08337	04223	2116	552	AA BA DA DD GM HD TJ
FORNEY 972/552(1000-1999),552(2000-2999),552(3000-3999) 972/552(5000-5999),552(9000-9999),564(0000-7999) 972/564(9000-9999)	FRNYTXHIRS0	08420	03977	5216	552	AA BA DA GC GD PC PL PR PU QF RN RO SJ SV
FORSAN 432/457	FRSATXXADS0	08869	04773	1163	542	DA GD GG GM GN GR HB HD II PC PL RC RD SQ TJ VM
FORT DAVIS 432/426(1000-1999),426(2000-2999),426(3000-3999) 432/426(4000-4999)	FTDVTXFDRS0	09329	05115	5216	542	AA BA DA PC PL QF RN RO SJ SV
FORT HANCOCK 915/769	FTHNTXXCRS0	09292	05512	1181	540	BA DA GG GM GN GQ HB HD II PC RC RD SQ VM
FORT HOOD 254/285(0000-0999),285(2000-3999),285(5000-6999),286,305 254/532	FTHDTXXARS0	08832	04071	2114	556	AA BA DA G2 G3 G8 GE GI GK HD PA PJ PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
FORT STOCKTON 432/336	FTSTTXFSRS0	09207	04954	5216	542	AA BA DA PC PL QF RN RO SJ SV

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
FORT WORTH 817/328,518,520,529,552,553,612,623,631,632,635,674,686 817/687,751,842,985	FTWOTXEDRS0	08479	04123	8833	552	AA D1 DA GB SL
FORT WORTH 817/532(0000-1999),532(3000-5999),532(9000-9999) 817/533(0000-7999),533(9000-9999),752(0000-2999) 817/752(4000-5999),753(2000-5999),754(2000-5999) 817/755(2000-5999),756(2000-5999),764(0000-3999) 817/764(5000-6999),764(9000-9999),765(0000-1999) 817/765(7000-9999),766(1000-2999),766(4000-6999) 817/766(9000-9999),767(2000-4999),767(9000-9999) 817/768(1000-2999),768(4000-6999),768(9000-9999) 817/769(1000-2999),769(4000-6999),769(9000-9999) 817/928(0000-0999),928(3000-5999),928(9000-9999)	FTWQTXDE3MD	08472	04127	8489	552	DA GQ HJ IA IC II

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
FORT WORTH	FTWQTXXTDS0	08478	04121	6114	552	DA GB GC GJ	(C)
682/222(1000-1999),237(1000-1999),237(4000-4999)						HB HC	(C)
682/237(5000-5999),237(6000-6999),459(2000-2999)							(C)
682/478(2000-2999),478(3000-3999),478(4000-4999)							(C)
682/503(2000-2999),503(7000-7999),587(1000-1999)							(C)
682/587(2000-2999),587(3000-3999),593(4000-4999)							(C)
701/381(1000-1999),717(2000-2999)							(C)
817/210(4000-4999),339(6000-6999),349(2000-2999)							(C)
817/349(3000-3999),349(6000-6999),349(7000-7999)							(C)
817/350(6000-6999),380(1000-1999),380(3000-3999)							(C)
817/380(4000-4999),380(5000-5999),381(2000-2999)							(C)
817/381(4000-4999),382(4000-4999),382(5000-5999)							(C)
817/382(6000-6999),405(0000-0999),405(2000-2999)							(C)
817/405(3000-3999),406(1000-1999),484(6000-6999)							(C)
817/489(9000-9999),500(0000-0999),500(5000-5999)							(C)
817/500(9000-9999),506(3000-3999),506(7000-7999)							(C)
817/591(0000-0999),591(1000-1999),591(2000-2999)							(C)
817/591(3000-3999),591(4000-4999),717(1000-1999)							(C)
817/717(3000-3999),717(4000-4999),717(5000-5999)							(C)
817/717(6000-6999),717(7000-7999),717(8000-8999)							(C)
817/717(9000-9999),727(4000-4999),727(8000-8999)							(C)
817/779(7000-7999),789(6000-6999),803(2000-2999)							(C)
817/803(3000-3999),803(4000-4999),803(5000-5999)							(C)
817/803(6000-6999),918(0000-0999),932(7000-7999)							(C)
817/945(3000-3999),945(6000-6999),984(1000-1999)							(C)
817/984(4000-4999),984(5000-5999),984(6000-6999)							(C)
817/984(7000-7999),984(8000-8999),984(9000-9999)							(C)
817/986(0000-0999),989(6000-6999)							(C)
FORT WORTH ALEDO	FTWOTXALRS0	08508	04165	5216	552	AA BA DA GC	
817/441(1000-9999)						GD GE HB IA	
						IC ID IE IF	
						IG IH PC PL	
						PR PU QF RN	
						RO SV	
FORT WORTH ARLINGTON	FTWOTXAR01W	08481	04080	5216	552	PC PL PR PU	
___/___						TE	

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FORT WORTH ARLINGTON	FTWOTXARDS0	08481	04080	5216	552	AA BA DA GC
817/206,375,417,419,449(1000-1999),465,466,467,468,472						GD HB HG IA
817/493,557,784(0000-0999),784(1000-1999),784(2000-2999)						IC ID IE IF
817/784(3000-3999),784(4000-4999),784(6000-6999)						IG IH II PC
817/784(7000-7999),784(8000-8999),784(9000-9999)						PL PR PU QB
						QF RN RO SJ
						SV UR WD WE
						WG WH
FORT WORTH ARLINGTON	FTWOTXARRS1	08481	04080	5216	552	AA BA DA PC
817/252(2000-2999)						PL PR PU QF
FORT WORTH ARLINGTON	FTWOTXARRS2	08481	04080	5216	552	BA DA PC PL (C)
817/314(2000-2999),316(2000-2999)						PR PU QF (C)
FORT WORTH ATLAS	FTWOTXATCG0	08458	04108	5216	552	AA BA DA GE
817/268,280,282,284,285,580(0000-0999),589,590,595						HB HG IA IC
						ID IE IF IG
						IH II PC PL
						PR PU QB QF
						RP RQ SK SV
						UJ UR WD WE
						WG WH
FORT WORTH ATLAS	FTWOTXATRS1	08458	04108	5216	552	AA BA DA PC
817/252(3000-3999)						PL PR PU QF
FORT WORTH ATLAS	FTWOTXATRS2	08458	04108	5216	552	AA BA DA PC (C)
817/264(3000-3999),314(3000-3999),316(1000-1999)						PL PR PU QF (C)
FORT WORTH BENBROOK	FTWOTXBBDS0	08505	04141	5216	552	DA GE HB IA
817/249,443(0000-0999),443(3000-3999),443(6000-6999)						IC ID IE IF
817/443(9000-9999)						IG IH PC PL
						PR PU QB QF
						RN RO SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
FORT WORTH BURLESON 817/295,426,447	FTWOTXBNDS0	08520	04105	5216	552	AA BA DA GC GD GE HB IA IC ID IE IF IG IH PC PL PR PU QB QF RN RO SV	
FORT WORTH BURLESON 817/252(5000-5999)	FTWOTXBNRS1	08520	04105	5216	552	AA BA DA PC PL PR PU QF	
FORT WORTH CARTER FIELD ___/___	FTWOTXCFRS0	08444	04084	5216	552	BA DA GC GD HB IA IC ID PC PL QF	
FORT WORTH CARTER FIELD ___/___	FTWOTXCFRS1	08444	04084	5216	552	BA DA GC GD (C) HB IA IC ID (C) PC PL QF (C)	
FORT WORTH CARTER FIELD ___/___	FTWOTXCFRS2	08444	04084	5216	552	BA DA GC GD (C) HB IA IC ID (C) PC PL QF (C)	
FORT WORTH CARTER FIELD ___/___	FTWOTXCFRS3	08444	04084	5216	552	BA DA GC GD (C) HB IA IC ID (C) PC PL QF (C)	
FORT WORTH CARTER FIELD ___/___	FTWOTXCFRS4	08444	04084	5216	552	BA DA GC GD (C) HB IA IC ID (C) PC PL QF (C)	
FORT WORTH CRESTVIEW 817/272,273,303,356,376(0000-0999),376(1000-1999) 817/376(2000-2999),376(3000-3999),376(4000-4999) 817/376(5000-5999),376(6000-6999),376(8000-8999) 817/376(9000-9999),459,460,461,462,469,542(0000-0999) 817/588,679(0000-0999),679(2000-9999),794,795,801,843 817/856	FTWOTXCRDS0	08467	04084	5216	552	AA BA DA GC GD GE HB IA IC ID II PB PK PR PU QB QF RP RQ SK SR UE UR UV VB VF VG VP WD WE WG WH ZX	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
FORT WORTH CRESTVIEW	FTWOTXCRDS1	08467	04084	5216	552	AA BA DA GC	(C)
214/806						GD GE HB IA	(C)
682/236,622(2000-5999),622(7000-7999),867						IC ID II PB	(C)
817/226(1000-1999),226(2000-2999),226(3000-3999)						PK PR PU QB	(C)
817/226(4000-4999),226(7000-7999),226(9000-9999),261,265						QF RP RQ SK	(C)
817/274,275,276,277,299(0000-0999),299(1000-1999)						UE UR UV VB	(C)
817/299(2000-2999),299(3000-3999),299(4000-4999)						VF VG WD WE	(C)
817/299(5000-5999),299(6000-6999),299(8000-8999)						WG WH ZX	(C)
817/299(9000-9999),404(0000-0999),404(1000-1999),543,548							(C)
817/792,804,860,861,892,960							(C)
FORT WORTH CRESTVIEW	FTWOTXCRRS1	08467	04084	5216	552	AA BA DA PB	
817/252(1000-1999)						PK PR PU QF	
FORT WORTH CRESTVIEW	FTWOTXCRRS2	08467	04084	5216	552	AA BA DA PB	(C)
817/314(1000-1999),316(0000-0999),317(0000-0999)						PK PR PU QF	(C)
817/317(2000-9999)							(C)
FORT WORTH CROWLEY	FTWOTXBYDS0	08518	04118	5216	552	AA BA DA GC	
817/297						GD GE HB IA	
						IC ID IE IF	
						IG IH PC PL	
						PR PU QB QF	
						RN RO SV	
FORT WORTH EAGLE MNTN LAKE	FTWOTXBERS0	08458	04158	5216	552	AA BA DA GC	
817/236						GD GE HB IA	
						IC ID PC PL	
						PR PU QF RN	
						RO SV	
FORT WORTH EDGECLIFF	FTWOTXECDS0	08505	04110	5216	552	AA BA DA GC	
817/293,551,568,615(2000-2999),615(3000-3999)						GD GQ PR PU	
817/615(4000-4999),615(5000-5999),615(8000-8999)						SK SR VF VP	
						ZX	
FORT WORTH EDGECLIFF	FTWOTXECRS1	08505	04110	5216	552	AA BA DA PR	
817/252(9000-9999)						PU QF SV	

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
FORT WORTH EDGECLIFF	FTWOTXECRS2	08505	04110	5216	552	DA PR PU	
817/264(9000-9999)							
FORT WORTH EDISON	FTWOTXED03T	08479	04123	5216	552	GB PA PJ PR	
817/787						PU	
FORT WORTH EDISON	FTWOTXEDCMD	08479	04123	7670	552	DA	
254/329(0000-0999)							
817/204(0000-0999),204(1000-1999),205(0000-0999)							
817/241(0000-0999),242(0000-0999),301(0000-1999)							
817/380(0000-0999),381(0000-0999),382(0000-0999)							
817/383(0000-0999),406(0000-0999),409(0000-0999)							
817/809(0000-0999),904(0000-0999),914(9000-9999)							
940/326(0000-0999),463(0009-0999),488(0000-0999)							
FORT WORTH EDISON	FTWOTXEDDS0	08479	04123	5216	552	AA DA PA PJ	(C)
214/268						PR PU VF VP	(C)
682/730						ZX	(C)
817/212(0000-0999),212(1000-1999),212(2000-2999)							(C)
817/212(3000-3999),212(4000-4999),212(5000-5999)							(C)
817/212(6000-6999),212(7000-7999),212(8000-8999)							(C)
817/489(6000-6999),730,814,815,844(0000-6999)							(C)
817/844(7000-7999),844(8000-9999),850,852(0000-0999)							(C)
817/852(1000-1999),852(2000-2999),852(3000-3999)							(C)
817/852(4000-4999),852(5000-5999),852(6000-6999)							(C)
817/852(7000-7999),852(8000-8999),871,884(0000-6999)							(C)
817/884(8000-9999),978							(C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
FORT WORTH EDISON	FTWOTXEDDS3	08479	04123	5216	552	AA BA DA PA	(C)
817/215,248,252(0000-0999),252(4000-4999),252(6000-6999)						PJ PR PU SL	(C)
817/252(8000-8999),255(1000-1999),255(2000-8999)						SS UR VL VQ	(C)
817/255(9000-9999),257,258(0000-0999),258(2000-2999)						WD WE WG WH	(C)
817/258(3000-3999),258(4000-4999),258(5000-5999)						ZY	(C)
817/258(6000-6999),258(7000-7999),258(8000-8999)							(C)
817/258(9000-9999),262(3000-6999),264(2000-2999),278							(C)
817/315(0000-1999),315(7000-7999),315(9000-9999)							(C)
817/316(5000-5999),321(0000-2999),321(4000-9999)							(C)
817/350(0000-0999),350(2000-2999),352,387,392							(C)
817/412(2000-2999),412(5000-6999),415,420(1000-1999)							(C)
817/420(5000-5999),420(6000-6999),420(7000-7999)							(C)
817/420(8000-8999),515,585,593,655(6000-6999)							(C)
817/655(7000-7999),655(8000-8999),655(9000-9999),698,777							(C)
817/841(3000-3999),867							(C)
.....							
FORT WORTH EDISON	FTWOTXEDDS4	08479	04123	7682	552	DA	
817/210(0000-1999),344(1000-1999),345(1000-1999)							
817/345(9000-9999),353(7000-7999),357(3000-3999)							
817/438(5000-5999),438(9000-9999),510(4000-4999)							
817/510(6000-8999),539(4000-4999),541(1000-1999)							
817/541(3000-3999),697(6000-6999),736(7000-7999)							
817/752(8000-8999),757(1000-1999),761(2000-2999)							
817/807(4000-4999),807(9000-9999)							

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
FORT WORTH EDISON	FTWOTXEDDS5	08479	04123	5216	552	AA BA DA GC	(C)
682/885						GD GE GR HB	(C)
817/250,332,333(0000-0999),333(1000-1999),333(2000-2999)						HG IA IC ID	(C)
817/333(3000-3999),333(5000-5999),333(6000-6999),334,335						IE IF IG IH	(C)
817/336,338,339(0000-5999),339(7000-7999),339(8000-9999)						II OE PA PJ	(C)
817/347,348,390(1000-9999),810,820(0000-0999)						PR PU RP RQ	(C)
817/820(1000-1999),820(2000-2999),820(3000-3999)						RX SL SS UE	(C)
817/820(4000-4999),820(5000-5999),820(6000-6999)						UJ UR UV VB	(C)
817/820(7000-7999),820(8000-8999),870(0000-5999)						VF VG VQ WD	(C)
817/870(7000-9999),877(0000-0999),877(1000-1999)						WE WG WH ZX	(C)
817/877(2000-2999),877(3000-3999),877(4000-4999)							(C)
817/877(5000-5999),877(8000-8999),877(9000-9999),878,882							(C)
817/885(1000-1999),885(2000-2999),885(3000-3999)							(C)
817/885(4000-4999),885(5000-5999),885(6000-6999)							(C)
817/885(7000-7999),885(8000-8999)							(C)
FORT WORTH EDISON	FTWOTXEDDS6	08479	04123	7682	552	DA HD SH	
817/772(9000-9999)							
FORT WORTH EULESS	FTWOTXEUDS0	08445	04088	5216	552	AA BA DA GE	(C)
817/267,283,318(0000-8999),354,355,358,359,399						HB IA IC ID	(C)
817/494(9000-9999),540,545,571,684,685,835(0000-0999)						IE IF IG IH	(C)
817/835(2000-2999),835(3000-3999),835(4000-4999)						PB PK PR PU	(C)
817/835(5000-5999),848,858,864(0000-0999),864(2000-7999)						QB QF RN RO	(C)
817/864(9000-9999),868,931,952(0000-0999),952(2000-2999)						SK SV UJ UR	(C)
817/956,963,967						WD WE WG WH	(C)
FORT WORTH EULESS	FTWOTXEURS1	08445	04088	5216	552	BA DA PB PK	
___/___						PR PU QF	
FORT WORTH EULESS	FTWOTXEURS2	08445	04088	5216	552	AA BA DA PB	
817/315(3000-3999),316(4000-4999)						PK PR PU	

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FORT WORTH GLENDALE	FTWOTXGLCG0	08475	04105	5216	552	AA BA DA GC
817/429,446,451,457,492,496,654,930						GD GE HB HG
						IA IC ID IE
						IF IG IH II
						PC PL PR PU
						QB QF RN RO
						SJ SV UR WD
						WE WG WH
FORT WORTH GLENDALE	FTWOTXGLRS1	08475	04105	5216	552	BA DA PC PL
___/___						PR PU QF
FORT WORTH GLENDALE	FTWOTXGLRS2	08475	04105	5216	552	AA BA DA PC
817/315(4000-4999),316(6000-6999)						PL PR PU QF
FORT WORTH JEFFERSON	FTWOTXJECG0	08480	04113	5216	552	AA BA DA GE (C)
817/413,531,534,535,536						HB HG IA IC (C)
						ID IE IF IG (C)
						IH II PC PL (C)
						PR PU QB QF (C)
						RN RO SV UR (C)
						WD WE WG WH (C)
FORT WORTH JEFFERSON	FTWOTXJERS1	08480	04113	5216	552	BA DA PC PL
___/___						PR PU QF
FORT WORTH JEFFERSON	FTWOTXJERS2	08480	04113	5216	552	AA BA DA PC
817/315(5000-5999)						PL PR PU QF
FORT WORTH KENNEDALE	FTWOTXKEDS0	08492	04097	5216	552	AA BA DA GE
817/478,483,516(0000-0999),516(1000-1999),516(7000-7999)						HB HG IA IC
817/516(8000-8999),561,563,572						ID IE IF IG
						IH II PC PL
						PR PU QB QF
						RN RO SJ SV
						UC
FORT WORTH KENNEDALE	FTWOTXKERS2	08492	04097	5216	552	AA BA DA PC
817/315(6000-6999),316(7000-7999)						PL PR PU QF

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FORT WORTH LAKE WORTH	FTWOTXLWDS0	08474	04146	5216	552	AA BA DA GC
817/237,238(0000-0999),238(1000-1999),238(2000-2999)						GD GE HB IA
817/238(4000-4999),238(5000-5999),238(6000-6999)						IC ID II PC
817/238(7000-7999),238(8000-8999),238(9000-9999)						PL PR PU QB
						QF RN RO SV
FORT WORTH LAKE WORTH	FTWOTXLWRS1	08474	04146	5216	552	BA DA PC PL
___/___						PR PU QF
FORT WORTH MANSFIELD	FTWOTXBRDS0	08503	04076	5216	552	DA GE HB IA
682/518(0000-0999),518(1000-1999),518(5000-5999)						IC ID II PC
682/518(6000-6999),518(7000-7999),518(8000-8999)						PL PR PU QB
682/518(9000-9999)						QF RN RO SJ
817/453,473,477,539(0000-0999),539(7000-7999)						SV UC
FORT WORTH MANSFIELD	FTWOTXBRRS1	08503	04076	5216	552	BA DA PC PL
___/___						PR PU QF
FORT WORTH MANSFIELD	FTWOTXBRRS2	08503	04076	5216	552	AA BA DA PC
817/316(8000-8999)						PL PR PU QF
FORT WORTH MARKET	FTWOTXMADS0	08474	04132	5216	552	DA GE HB IA
817/378(0000-0999),378(1000-1999),378(2000-2999)						IC ID II PC
817/378(3000-3999),378(5000-5999),378(8000-8999)						PL PR PU QB
817/378(9000-9999),624,625,626,740						QF RN RO SK
						SV UR WD WE
						WG WH
FORT WORTH MARKET	FTWOTXMARS1	08474	04132	5216	552	BA DA PC PL
___/___						PR PU QF SK
FORT WORTH MARKET	FTWOTXMARS2	08474	04132	5216	552	AA BA DA PC
817/315(8000-8999)						PL PR PU QF

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --	
FORT WORTH N. RICHLAND 817/281,427,428,485,498,503(0000-2999),503(4000-4999) 817/503(7000-9999),514,577,581,605,656,788 817/849(1000-1999),849(3000-3999),849(8000-8999) 817/968(2000-2999)	FTWOTXBUDS0	08451	04116	5216	552	AA BA DA GC GD GE HB HG IA IC ID IE IF IG IH II PC PL PR PU QB QF RN RO SJ SV UC	
FORT WORTH N. RICHLAND 817/314(0000-0999),314(6000-9999),316(9000-9999)	FTWOTXBURS2	08451	04116	5216	552	AA BA DA PC PL PR PU	(C) (C)
FORT WORTH NEWARK 817/489(1000-1999),489(2000-2999),489(3000-3999) 817/489(5000-5999)	NWRKTXHURS0	08439	04169	5216	552	AA BA DA GC GD GE HB IA IC ID PC PL PR PU QF RN RO SV	
FORT WORTH PERSHING 682/286(8000-8999) 817/298(3000-3999),298(5000-5999),344(2000-6999),377 817/495(0000-0999),569,570,731,732,735,737,738,762,763 817/782(0000-0999),782(1000-1999),782(2000-2999) 817/782(3000-3999),782(4000-4999),782(5000-5999) 817/782(6000-6999),782(7000-7999),862(2000-2999) 817/862(4000-4999),862(5000-5999),989(0000-0999) 817/989(1000-1999),989(2000-2999),989(3000-3999) 817/989(4000-4999),989(5000-5999),989(7000-7999) 817/989(8000-8999),989(9000-9999)	FTWOTXPEDS0	08487	04135	5216	552	AA BA DA GE HB HG IA IC ID IE IF IG IH II PC PL PR PU QB QF RP RQ SK SR UR UV VF VP WD WE WG WH ZX	
FORT WORTH PERSHING 817/314(5000-5999),315(2000-2999)	FTWOTXPERS2	08487	04135	5216	552	AA BA DA PC PL PR PU SV	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
FORT WORTH SAGINAW	FTWOTXCEDS0	08458	04134	5216	552	AA BA DA GC	(C)
682/286(0000-0999),286(1000-1999),286(2000-2999)						GD GE HB IA	(C)
682/286(9000-9999)						IC ID II PC	(C)
817/230(0000-0999),230(1000-1999),230(2000-2999)						PL PR PU QB	(C)
817/230(5000-5999),230(6000-6999),230(8000-8999)						QF RN RO SJ	(C)
817/231(4000-4999),232,234,245,306,321(3000-3999)						SV UJ UR WD	(C)
817/439(0000-0999),439(1000-1999),439(2000-2999)						WE WG WH	(C)
817/439(3000-3999),439(4000-4999),439(5000-5999)							(C)
817/439(8000-8999),847							(C)
FORT WORTH SAGINAW	FTWOTXCERS2	08458	04134	5216	552	DA GR PC PL	
817/264(4000-4999),314(4000-4999)						PR PU	
FORT WORTH TERMINAL	FTWOTXTEDS0	08471	04119	5216	552	DA HB IA IC	
682/647(0000-0999),647(1000-1999),647(2000-2999)						ID II PC PL	
682/647(3000-3999),647(4000-4999)						PR PU QB QF	
817/222,547(1000-1999),547(2000-2999),547(3000-3999)						RN RO SJ SV	
817/547(4000-4999),547(5000-5999),547(6000-6999)							
817/547(7000-7999),547(8000-8999),547(9000-9999),702,759							
817/831,834,838							
FORT WORTH TERMINAL	FTWOTXTERS2	08471	04119	5216	552	DA GR PC PL	(C)
817/264(5000-5999),264(7000-7999)						PR PU	(C)
FORT WORTH WALNUT	FTWOTXWACG0	08488	04121	5216	552	AA BA DA GE	
817/207,920,921,922,923,924,926,927						HB HG IA IC	
						ID IE IF IG	
						IH II PC PL	
						PR PU QB QF	
						RN RO SJ SV	
						UR WD WE WG	
						WH	
FORT WORTH WALNUT	FTWOTXWARS2	08488	04121	5216	552	DA GR PC PL	
___/___						PR PU	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FORT WORTH WEDGEWOOD 817/263,292,294,346,361(0000-0999),361(1000-1999) 817/361(5000-5999),361(6000-6999),361(7000-7999) 817/361(8000-8999),361(9000-9999),370,423(0000-0999) 817/423(1000-1999),423(2000-2999),423(3000-3999) 817/423(4000-4999),423(5000-5999),423(8000-8999) 817/423(9000-9999),433	FTWOTXAXDS0	08501	04127	5216	552	AA BA DA GC GD GE HB HG IA IC ID IE IF IG IH II PC PL PR PU QB QF RN RO SJ SV
FORT WORTH WEDGEWOOD 817/264(8000-8999)	FTWOTXAXRS2	08501	04127	5216	552	DA PC PL PR PU
FORT WORTH WESTLAND 817/244,448(0000-0999),448(6000-6999),448(8000-8999) 817/448(9000-9999),560,696(0000-0999),696(2000-2999) 817/696(4000-4999),696(8000-8999),696(9000-9999)	FTWOTXCIDS0	08494	04147	5216	552	AA BA DA GC GD GE HB IA IC ID IE IF IG IH PC PL PR PU QB QF RN RO SK SV
FOWLERTON 830/373	FWTNTXXARS0	09440	04046	2159	566	AA BA DA GR T9 TJ
FRANKEL CITY 432/596	FRCYTXXARS0	08898	05040	1181	542	BA DA GE GG GJ GM GN GQ HB HD II PC RC RD SQ TI UG VM
FRANKLIN 979/828	FKLNTXXADS0	08766	03839	1181	570	AA BA DA GC GG GN GQ HB HD II PC RC RD SQ TW UG VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FRANKSTON 903/876	FRTNTXXARS1	08491	03754	2084	552	AA BA DA GE GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
FREDERICKSBURG ___/___	FRBGTXXA02T	09081	04196	4344	566	GB HB
FREDERICKSBURG 830/990,992(2000-2999),997	FRBGTXXADS0	09081	04196	4344	566	AA BA DA GC GD GE GG GN GQ HB HD II PC PL RC RD SH SM SN SQ TI UG VM
FREDONIA 325/429	FRDNTXXADS0	08965	04288	2086	961	AA DA GM GN GQ GR HB IB IC II
FREEPORT 409/230,235,238,239,373(0000-3999),373(5000-9999),415 979/230(0000-0999),230(2000-2999),230(3000-3999) 979/230(4000-4999),230(5000-5999),230(6000-6999) 979/230(7000-7999),230(9000-9999),233,235,237,238,239 979/373,415(0000-0999),415(1000-1999),415(2000-2999) 979/415(3000-3999),415(4000-4999),415(5000-5999) 979/415(6000-6999),415(7000-7999),415(8000-8999),730 979/871(0000-0999)	FRPTTXFRDS0	09096	03468	5216	560	AA BA DA GC GD HG IA IC ID IF IH II PC PL PR PU QB QF RP RQ SJ SR VF
FREER 361/394(1000-1999),394(5000-5999),394(6000-6999) 361/394(7000-7999),394(9000-9999)	FRERTXFRRS0	09547	03965	5216	564	AA BA DA GC GD PC PL QF RN RO SV
FRIO 806/276	FRIOTXXARS0	08402	05135	2166	546	AA BA DA DD GM TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FRIO CANYON 830/232	FRCNTXXADS0	09252	04315	2086	566	AA DA GM GN GQ GR HB HD IB IC II T3 TJ
FRIONA 806/250,251,360	FRINTXAEDS0	08431	05184	7809	546	AA BA DA DD GM
FRIONA 806/247	FRINTXXADS0	08432	05185	1163	546	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ VM
FRISCO 817/208,209(0000-3999),209(6000-6999),286,322,362,365 817/369,397,398,435,463,464,476,497,592,618 817/627(0000-3999),627(6000-6999),734(0000-0999),836	FRSCTXBJ2MD	08371	04065	7670	552	DA
FRISCO 940/246,262,265,266,269,270,271,272,339,535(0000-3999) 940/535(6000-6999),535(9000-9999),536(1000-2999) 940/536(6000-6999),698,724,725,728,827	FRSCTXBJ3MD	08371	04065	7670	552	DA
FRISCO 214/300(0000-0999),300(2000-4999),300(6000-7999),419,474 214/519(0000-0999),519(2000-2999),519(6000-7999) 214/541(0000-1999),541(3000-3999),541(6000-6999) 817/486,544 972/300,384,410,553,826,899	FRSCTXBJ4MD	08371	04065	7670	552	DA
FRISCO 214/323,338,407(5000-5999),516(0000-0999),516(2000-2999) 214/516(6000-7999),518(0000-0999),518(2000-2999) 214/518(6000-7999),618 469/245(0000-0999),454(0000-0999),527,683 972/363(0000-2999),508,549,668,678,886(0000-4999) 972/886(6000-7999),886(9000-9999),912	FRSCTXBJDS0	08371	04065	7670	552	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
FRISCO	FRSCTXCODS1	08379	04077	5216	552	AA BA DA GA	(C)
214/469(1000-1999),469(2000-2999),469(3000-3999)						GD HG IA IC	(C)
469/362(1000-3999),384(0000-0999),384(1000-1999)						ID IF IH II	(C)
469/384(2000-2999),384(3000-3999),384(4000-4999)						PC PL PR PU	(C)
469/384(5000-5999),384(6000-6999),384(8000-8999)						QB QF RN RO	(C)
469/384(9000-9999)						SJ SV UC	(C)
972/370(0000-0999),370(1000-5999),370(7000-7999)							(C)
972/370(9000-9999),624(0000-0999),624(1000-1999)							(C)
972/624(2000-2999),624(3000-3999),624(4000-4999)							(C)
972/624(5000-5999),624(8000-8999),625,704(0000-0999)							(C)
FRISCO	FRSCTXESDS0	08364	04069	5216	552	AA BA DA GC	(C)
214/387(0000-0999),387(2000-9999),705(0000-1999)						GD HB IA IC	(C)
214/705(6000-9999),872(1000-1999),872(2000-2999)						ID IE IF IG	(C)
214/872(3000-3999)						IH PC PL PR	(C)
469/237(2000-2999),362(0000-0999),362(4000-9999)						PU QB QF RN	(C)
469/365(0000-0999),365(1000-1999),365(3000-3999)						RO SK SR UR	(C)
469/365(4000-4999),365(5000-5999),365(6000-6999)						WD WE WG WH	(C)
469/365(7000-7999),365(8000-8999),365(9000-9999),633							(C)
972/292(5000-5999),292(6000-6999),334,335,377,712,731							(C)
972/963(7000-8999),987(2000-3999)							(C)
FRISCO	FRSCTXWERS0	08373	04095	5216	552	AA BA DA GC	
972/292(0000-0999),292(1000-1999),292(2000-2999)						GD IA IC ID	
972/292(3000-3999),294(0000-0999),294(1000-1999)						IF IH PC PL	
972/294(2000-2999),294(4000-4999),294(8000-8999)						PR PU QF RN	
972/987(4000-4999)						RO SV	
FRITCH	FRTCTXXADS0	08163	05066	1181	546	AA BA DA GG	
806/857						GN GQ HB HD	
						II PC RC RD	
						SQ UG VM	
FROST	FRSTTXXARS0	08577	03979	1163	552	AA BA DA GD	
903/682						GG GN GQ GR	
						HB HD II PC	
						PL RC RD SQ	
						TG TI TJ TW	
						UG VM	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FT WORTH ___/___	FTWOTXEDRS1	08479	04123	7976	552	DA DD G2 GD GE GJ GN GQ HB HC IA IB IC IF IG IH II QA
FT. WORTH ___/___	FTWOTXEDBB2	08479	04123	8861	552	TU
FT. WORTH ___/___	FTWOTXEURS5	08445	04088	7976	552	DA DD G2 GD GE GJ GN GQ HB HC IA IB IC IF IG IH II QA
FT. WORTH ___/___	FTWOTXGLRS5	08475	04105	7976	552	DA DD G2 GD GE GJ GN GQ HB HC IA IB IC IF IG IH II QA
FULLER SPRINGS 936/824	FLSPTXXFRS0	08584	03546	2109	560	AA BA BC DA DD G2 GJ GM GN HD IB IC II TI UG UU
GAIL 806/756	GAILTXXARS1	08740	04833	2131	544	AA BA DA DD GL GN GR HD IC ID IG TJ UA UG UX WE
GAINESVILLE 940/612(0000-0999),612(1000-1999),612(2000-2999) 940/612(3000-3999),612(4000-4999),612(5000-5999) 940/612(8000-8999),612(9000-9999),665,668	GSVLTXHODS0	08291	04162	5216	552	DA HG IA IC ID IF IH PC PL QB QF RN RO SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GALVESTON SHERWOOD	GLTNTXSHDS0	08992	03402	5216	560	AA BA DA GC
409/740,741,744						GD HB IA IC
						ID IF IH II
						PC PL QB QF
						SJ SV VE
GALVESTON SOUTHFIELD	GLTNTXSODS0	08985	03397	5216	560	AA BA DA GC
409/266,443(0000-0999),621(0000-5999),621(7000-9999),747						GD HB HG IA
409/750(4000-9999),761(1000-9999),762,763,765						IC ID IE IF
409/766(1000-9999),770(0000-2999),770(4000-9999),772						IG IH II PC
409/795(2000-3999),795(5000-6999)						PL QB QF RP
						RQ SK SR VF
GALVESTON WEST ISLAND	GLTNTXWIDS0	08985	03397	5216	560	DA HG IA IC
409/737						ID II PC PL
						QB QF
GALVESTON WEST ISLAND	GLTNTXWIRS0	08985	03397	5216	560	GB
409/632						
GANADO	GANDTXXADS0	09163	03679	2076	564	AA BA DA GN
361/771						T3 TJ
GARDEN CITY	GRCYTXXADS0	08926	04776	2168	542	AA BA DA GL
432/354						TJ
GARLAND	GRLDTXXADS0	08399	04019	4344	552	AA BA DA GC
972/205,272,276,485,487,494,781(7100-7699)						GD GE GG GJ
						GN GQ GR HB
						HD II PA PJ
						RC RD SQ TB
						TD TG TH TI
						TJ TU UA UG
						UR VM WD WE
						WF WG WH WI
						WJ
GARLAND	GRLDTXXADS1	08399	04019	4344	552	AA BA DA GE
972/295(2000-2999),295(3000-3999)						GR PJ TH TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GARLAND	GRLDTXXAH02	08399	04019	7726	552	QA QE
___/___						
GARLAND	GRLDTXXBDS0	08404	04015	4344	552	AA BA DA GC
972/271,278,840,864,926(0000-0999),926(1000-1999)						GD GE GG GJ
972/926(2000-2999),926(4000-4999),926(5000-5999)						GN GR HB HD
972/926(6000-6999),926(7000-7999),926(8000-8999)						II PA PJ RC
972/926(9000-9999)						RD SH SQ TG
						TI TJ TU TW
						UA UG UR VM
						WD WE WF WG
						WH WI WJ
GARLAND	GRLDTXXCDS0	08392	04024	4344	552	AA BA DA GC
972/414,495,496,530,675(0000-0999),675(1000-1999)						GD GE GG GJ
972/675(2000-2999),675(3000-3999),675(4000-4999)						GN GQ GR HB
972/675(5000-5999),675(6000-6999),675(8000-8999)						HD II PA PJ
972/675(9000-9999)						RC RD SH SQ
						TG TI TJ TU
						TW UA UG UR
						VM WD WE WF
						WG WH WI WJ
GARLAND	GRLDTXXEDS0	08408	04005	4344	552	AA BA DA GC
972/240,303(0000-0999),303(1000-1999),303(2000-2999)						GD GE GG GJ
972/303(3000-3999),303(4000-4999),303(5000-5999)						GN GQ GR HB
972/303(6000-6999),303(7000-7999),303(9000-9999)						HD II PC PL
						RC RD SH SQ
						TG TI TJ TU
						TW UA UG VM
GARRISON	GRSNTXXADS0	08462	03561	2147	560	AA DA GM GN
936/347						GR II RC RD
						TJ
GARVEN STORE	GNSTTXXARS0	09183	04326	2086	566	AA DA GN GQ
830/640						GR HB IB IC
						II

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
GARWOOD	GRWDTXGRRS0	09074	03693	5216	560	AA BA DA GC
979/243(0000-0999),758(1000-1999),758(3000-3999)						GD PC PL QF
979/758(4000-4999),758(9000-9999)						RN RO SJ
GARY	GARYTXXBDS0	08412	03558	1181	554	BA DA GG GM
903/685						GN GQ HB HD
						II PC RC RD
						SQ UG VM
GATESVILLE	GTVLTXXARS1	08771	04089	2084	552	AA BA DA GC
254/248(0000-1999),248(3000-3999),248(6000-6999)						GE GI GK GM
254/404(0000-4999),404(6000-9999),865						GR HD PD PM
						PN RP RQ SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
GEORGE WEST	GRGWTXXADS0	09419	03910	4344	564	AA BA DA GC
361/449(1000-4999),449(8000-9999)						GD GE GG GN
						HB HD II PC
						PL RC RD SQ
						TI UG VM
GEORGETOWN	GRTWTXXADS0	08927	04014	4344	558	AA BA DA GD
512/509(0000-0999),509(1000-1999),509(2000-2999)						GE GG GN GQ
512/509(3000-3999),509(4000-4999),509(5000-5999)						GR HB HD II
512/509(6000-6999),509(7000-7999),509(8000-8999)						PB RC RD SQ
512/509(9000-9999),763(1000-1999),763(8000-8999),819,863						TI UG VM
512/864(0000-3999),864(6000-9999),868,869,930						
512/931(0000-0999),931(2000-2999),931(5000-5999)						
512/931(6000-6999),931(7000-7999),931(8000-8999)						
512/948(4000-4999),948(8000-8999)						
GEORGETOWN	GRTWTXXADS1	08927	04014	4344	558	AA BA DA GR
512/942(1000-1999),942(3000-3999),942(4000-4999)						PK
512/942(8000-8999),943(1000-1999),943(3000-3999)						
512/943(5000-5999),948(6000-6999),948(7000-7999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GIDDINGS	GNGSTXXADS0	08966	03848	4344	570	AA BA DA GD
979/212(0000-0999),212(9000-9999),540(0000-0999)						GG GN GR HB
979/540(2000-9999),542						HD II PC PL
						RC RD TU TW
						VM
GILLETT	GLLTTXXARS0	09236	03914	2154	566	BA DA GC GD
830/572(0000-0999),572(9000-9999),789(0000-0999)						GG GM GN HB
830/789(4000-4999)						HD II RC RD
						RF RM SQ VM
GILMER	GILMTXXARS0	08316	03716	4344	554	BA DA GD GE
903/841(0000-0999),841(7000-7999),843						GG GM GN GQ
						GR HB HD II
						PC PL RC RD
						SQ TI UG VM
GIRARD	GRRDTXXARS0	08572	04742	2046	544	AA BA DA GL
806/284						GM HJ T9 TJ
GLADEBRANCH	GLBRTXXADS0	08251	03796	2130	554	AA BA DA DD
903/588(1000-1999),588(2000-2999),588(3000-3999)						GN TJ
903/588(7000-7999),588(9000-9999)						
GLADEWATER	GLWTTXXARS0	08354	03699	4344	554	BA DA GD GE
903/844(0000-4999),844(8000-9999),845						GG GM GN GQ
						GR HB HD II
						PC PL RC RD
						TI UG VM
GLEN FLORA	GLNFTXXARP0	09078	03649	2114	560	AA BA DA GE
409/677						GI GK GR HD
979/677						PD PM PN RC
						RD SA SH SP
						SQ TU TW UP
						UR WE WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GLEN ROSE	GLRSTXXADS0	08612	04155	1181	552	AA BA DA GC
254/897,898						GG GN GQ HB
						HD II PC RC
						RD SQ UG VM
GODLEY	GDLYTXXADS0	08553	04133	2153	552	AA DA GM GN
817/309(0000-0999),309(2000-2999),309(3000-3999)						GR II TJ ZZ
817/389(0000-0999),389(2000-2999),389(3000-3999)						
817/389(9000-9999)						
GOLDEN	GOLDTXXARS0	08360	03818	2130	554	AA BA DA DD
903/768						GN TJ
GOLDSMITH	GLDSTXGSRS0	08970	04983	5216	542	AA BA DA GC
432/827(0000-0999),827(1000-1999),827(2000-2999)						GD PC PL QF
432/827(3000-3999),827(4000-4999),827(6000-6999)						RN RO SJ SV
432/827(7000-7999)						
GOLDTHWAITE	GLDTTXXADS0	08824	04235	4344	961	BA DA GC GD
325/648(2000-2999),648(3000-3999),648(4000-4999)						GG GM GN GQ
325/648(6000-6999),648(7000-7999)						GR HB HD II
						PC PL RC RD
						UG VM
GOLDTHWAITE	GLDTTXXC02T	08823	04234	2052	961	BA D1 DA GB
___/___						GL GR HB HD
						T3
GOLIAD	GOLITXGORL0	09301	03806	5216	564	AA BA DA GC
361/645(1000-1999),645(2000-2999),645(3000-3999)						GD PC PL RN
361/645(4000-4999),645(5000-5999),645(6000-6999)						RO SJ SV
361/645(8000-8999)						
GONZALES	GNZLTXXADS0	09138	03884	4344	566	AA BA DA GC
210/672						GD GG GN GQ
830/519(0000-0999),519(9000-9999),672,857(0000-0999)						HB HD II PC
830/857(1000-1999),857(2000-2999),857(7000-7999)						PL RC RD SQ
830/857(8000-8999),857(9000-9999)						UG VM

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GOOD SPRINGS 903/854	GDSPTXXADS0	08444	03652	2068	554	AA BA DA GN HD T3 TJ XE
GOODLETT 940/674(0000-0999),674(1000-1999),674(2000-2999) 940/674(3000-3999),674(4000-4999),674(6000-6999) 940/674(7000-7999),674(8000-8999),674(9000-9999)	GDLTTXXARS0	08327	04682	4459	548	AA DA
GOODNIGHT 806/944	GDNGTXXADS0	08272	04982	2112	546	AA BA DA GL GN TJ
GOODRICH ___/___	GDRCTXXA02T	08736	03535	2068	560	GB HC
GOODRICH 936/365	GDRCTXXADS0	08736	03535	2068	560	AA BA DA GN HD T3 TJ XE
GORDON 254/693(1000-1999),693(5000-5999)	GRDNTXMYRS0	08591	04284	5216	552	AA BA DA PC PL QF RN RO SV
GORDONVILLE 903/523(3000-5999)	GOVLTXXBRS0	08238	04130	4344	552	BA DA GC GD GE GG GM GN GQ GR HB HD II PC PL RC RD SQ TG TI TU TW UG VM
GORMAN 254/734(0000-4999),734(7000-9999)	GRMNTXXADS0	08676	04311	2060	552	AA BA DA GL GN HD TJ
GRAFORD 940/664	GRFRTXXARS1	08503	04295	2084	552	AA BA DA GC GE GI GK GM HD PD PM PN RC RD SA SH SP SQ TU TW UP UR WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GRAHAM 940/521(0000-0999),521(1000-1999),521(2000-2999) 940/521(4000-4999),521(5000-5999),521(9000-9999),549 940/550(1000-1999),550(3000-3999),550(6000-6999) 940/550(7000-7999),550(9000-9999)	GRHMTXLIDS0	08493	04366	5216	548	AA BA DA GC GD IE IG PC PL QB QF RN RO SR
GRANBURY 817/279,408(1000-4999),408(7000-9999),573,578(0000-5999) 817/578(7000-9999),579	GRBYTXRADS0	08573	04179	5216	552	AA BA DA GC GD HB IA IC ID IE IF IG IH PC PL PR PU QB QF RN RO SV
GRAND PRAIRIE ___/___	DLLSTXGPRS3	08456	04064	7976	552	DA DD G2 GD GE GJ GN GQ HB HC IA IB IC IF IG IH II QA
GRAND SALINE 903/962(0000-0999),962(3000-7999)	GRSLTXXADS0	08381	03841	4344	552	BA DA GD GG GM GN GQ GR HB HD PC PL RC RD TG TW UG VM
GRANDFALLS 432/547	GRFLTXGFRS0	09117	04980	5216	542	AA BA DA PC PL QF SJ SV
GRANDVIEW 817/866(0000-0999),866(2000-2999),866(3000-3999) 817/866(4000-4999),866(9000-9999)	GDVWTXXADS0	08565	04059	2153	552	AA DA GN GR II TJ ZZ
GRANGER 512/859(1000-1999),859(2000-2999),859(8000-8999)	GRNGTXXADS0	08894	03979	4344	558	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD SQ UG VM

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GRANGERLAND	GNLDTXXGRS0	08837	03576	2109	560	GN HB HD IC
936/231(1000-1999),231(2000-2999),231(3000-3999)						II TI UG UU
936/231(4000-4999),231(5000-5999),231(6000-6999)						
936/231(7000-7999),231(9000-9999),232(1000-1999)						
936/446(1000-1999),446(2000-2999),446(3000-3999)						
936/446(4000-4999),446(5000-5999)						
GRANITE SHOALS	GRSHTXXBDS0	08991	04130	4344	566	AA BA DA GC
210/596,598						GD GE GG GN
830/596(0000-2999),596(5000-9999),598						GQ HB HD II
						PC PL RC RD
						SQ TI UG VM
GRAPELAND	GPLDTXXADS0	08600	03702	1181	560	AA BA DA GG
936/687						GN GQ HB HD
						II PC RC RD
						SQ UG VM
GRAPEVINE	GRPVTXXADS0	08425	04099	4344	552	AA BA DA GC
817/251,305(0000-0999),305(4000-4999),305(5000-5999),329						GD GE GG GJ
817/410,416,421,424,442(0000-0999),442(1000-1999)						GN GQ GR HB
817/442(4000-4999),442(5000-5999),442(8000-8999)						HD II PA PJ
817/442(9000-9999),481,488,724(0000-0999),778(7000-7999)						RC RD SQ TG
817/778(7000-7999)						TI TJ TU TW
						UA UG UR VM
						WD WE WF WG
						WH WI WJ
GRAPEVINE	GRPVTXXARS0	08425	04099	4344	552	GM PA TU
817/906,949						
GRAPEVINE	GRPVTXXARS5	08425	04099	7976	552	DA DD G2 GD
___/___						GE GJ GN GQ
						HB HC IA IB
						IC IF IG IH
						II QA
GRAPEVINE TIMBERLINE	GRPVTXXBH00	08431	04097	7726	552	QA QE
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GREENVILLE	GNVLTXEKRS0	08327	03924	5159	552	AA BA DA
903/250(0000-2999),250(8000-9999),303(0000-0999)						
903/303(1000-1999),303(3000-3999),303(8000-8999)						
GREENVILLE	GNVLTXGLDS0	08317	03949	5216	552	AA BA DA HB
903/217(2000-2999),217(3000-3999),217(4000-4999),408						II PC PL QB
903/441(0000-0999),450,453(0000-0999),453(1000-1999)						QF RP RQ SK
903/453(2000-2999),453(3000-3999),453(4000-4999)						SR UV ZX
903/453(5000-5999),453(6000-6999),453(8000-8999),454,455						
903/457,461(1000-1999),461(2000-2999),461(3000-3999)						
903/461(4000-4999),461(5000-5999)						
GROESBECK	GRSBTXXARS0	08669	03887	2084	556	AA BA DA GC
254/729						GE GI GK HD
						PD PM PN RP
						RQ SA SH SN
						SP SQ TU TW
						UP UR WE WG
						WJ
GROOM	GROMTXXARS0	08225	04951	1163	546	BA DA GD GG
806/248						GM GN GQ GR
						HB HD II PC
						PL RC RD SQ
						TJ UG VM
GROVETON	GVTNTXXARS2	08661	03605	1163	560	BA DA GD GE
936/642						GG GM GN GQ
						GR HB HD II
						PC PL RC RD
						SQ TJ UG VM
GRUVER	GRVRTXGVRS0	08025	05078	5216	546	AA BA DA GD
806/733(1000-1999),733(2000-2999),733(5000-5999)						IE IG PC PL
						QF RN RO SJ
						SV
GUADALUPE PEAK	GDPKTXXCRS0	09105	05359	4434	540	AA BA DA GN
915/828						HD HK TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
GUNTER 903/228(0000-0999),228(9000-9999),433(0000-5999) 903/433(9000-9999)	GNTRTXXAH01	08300	04080	4344	552	AA DA GC GD GG GN GQ GR HB HD II PC PL RC RD SQ TG TI TU TW UG VM
GURLEY 806/764	GRLYTXXARS0	08349	05025	2112	546	AA BA DA GL GN TJ
GUSTINE 325/667(7000-7999)	GUSTTXXARS0	08733	04236	4344	961	BA DA GC GD GG GM GN GQ GR HB HD II PC PL RC RD SQ UG VM
HACKMONT 806/596	HCMTTXXARS0	08451	04713	2046	544	AA BA DA GL GM HJ T9 TJ
HALE CENTER 806/839(1000-1999),839(2000-2999),839(4000-4999)	HLCTTXHCRS0	08499	04996	5216	544	AA BA DA PC PL QF RN RO SJ SV
HALFWAY 806/889	HLWYTXXARS0	08481	05022	2143	544	AA BA DA DD G1 GK GL GN GR HD IA IC II SJ SQ TJ
HALLETTSVILLE 361/258(0000-0999),798(0000-7999),798(9000-9999)	HTVLTXHVRL0	09114	03789	5216	564	AA BA DA GC GD PC PL RN RO SJ SV
HALLSVILLE 903/660(0000-0999),660(2000-3999),668(1000-5999)	HLVLTXXADS0	08334	03633	4344	554	AA BA DA GC GD GG GN GR HB HD II PC PL RC RD RF RM VM

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HAMBY 325/548	HMBYTXXADS0	08677	04501	2151	550	DA GM RD TK
HAMILTON 254/386(0000-1999),386(3000-5999),386(8000-9999)	HMTNTXXARS0	08743	04176	2084	552	AA BA DA GE GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
HAMLIN 325/576(1000-1999),576(2000-2999),576(3000-3999) 325/576(4000-4999),576(6000-6999)	HMLNTXHMRS0	08635	04614	5216	550	AA BA DA PC PL PR PS QF RN RO SJ SV
HAMSHIRE 409/243	HMSHTXXARS0	08837	03361	2153	562	AA DA GM GN GR II TJ
HANCOCK 830/223,906,935	HNCCTXXADS0	09110	04054	2083	566	AA BA DA DD GK GM GN HD IC ID SQ WE
HANKAMER 409/374(0000-0999),374(1000-1999),374(2000-2999)	HNKMTXXARS0	08846	03423	2153	562	AA DA GM GN GR II TJ ZZ
HAPPY 806/558	HPPYTXXADS0	08362	05046	1163	546	AA BA DA GD GG GN GR HB HD II PC PL RC RD SQ TJ VM
HAPPY UNION 806/895	HPUNTXXARS0	08495	04972	2143	544	AA BA DA DD G1 GK GL GN GR HD IA IC II SJ SQ TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
HARDIN	HRDNTXXADS1	08811	03461	2154	560	AA BA DA GC	
936/298(1000-1999),298(2000-2999),298(3000-3999)						GG GN GR HB	
936/298(9000-9999)						HD II RC RD	
						SQ TU VM	
HARGILL	HRGLTXXARS0	09791	03742	2159	568	AA BA DA GR	
956/845						T9 TJ	
HARLETON	HRTNTXXARSU	08300	03648	2070	554	AA BA DA GL	
903/777						GM GN HD	
HARLINGEN	HRLNTX93XCZ	09820	03663	7670	568	DA	(C)
956/226(0000-2999),281(0000-0999),545(0000-2999)							(C)
HARLINGEN	HRLNTXAT1MD	09815	03668	7682	568	DA HD SH	
956/243(9000-9999),734(9000-9999)							
HARLINGEN	HRLNTXATJMD	09815	03668	7682	568	DA HD SH	
956/772(6000-6999),788(9000-9999)							
HARLINGEN	HRLNTXFP9MD	09818	03663	4290	568	DC	
___/___							
HARLINGEN	HRLNTXFPWCQ	09818	03663	7586	568	G5 G6 G7 G8	(C)
___/___						GA GC GD GE	(C)
						GJ GL GN GP	(C)
						GQ GR HB HI	(C)
						HK IA IB IC	(C)
						ID IE IF IG	(C)
						IH II JC QA	(C)
						QB QE QF SA	(C)
						SH SI SP SQ	(C)
						ST SU SW UA	(C)
						UG UH UJ UK	(C)
						UN UP UQ UR	(C)
						US UU UW UX	(C)
						UY VC VJ VO	(C)
						VP VQ WE WG	(C)
						WH WJ	(C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HARLINGEN	HRLNTXFPX0X	09818	03663	7586	568	GJ TA TB TI
956/429(0000-0999),429(9000-9999)						TQ TR TS TU
HARLINGEN	HRLNTXFPX1X	09818	03663	4290	568	DC
956/226(3000-3999),226(9000-9999),240,241(0000-2999)						
956/241(6000-6999),241(9000-9999),246(0000-0999)						
956/246(1000-1999),246(6000-6999),246(9000-9999),266						
956/299(0000-1999),299(6000-6999),299(9000-9999)						
956/429(1000-2999),437(0000-7999),437(9000-9999)						
956/445(3000-3999),472,525(1000-1999),525(9000-9999),533						
956/534,536,579(1000-1999),579(2000-2999),579(7000-8999)						
956/622(0000-0999),622(9000-9999),624,639,739						
956/750(0000-2999),750(6000-6999),750(9000-9999),789						
956/854(1000-1999),867,966(0000-0999),966(6000-6999)						
956/966(9000-9999)						
HARLINGEN	HRLNTXFPXMD	09818	03663	7586	568	GJ TA TB TI
956/752(0000-0999),752(9000-9999)						TQ TR TS TU
HARLINGEN	HRLNTXHG03T	09819	03664	5216	568	AA BA DA GB
956/390						GC GD HB PC
						PL PT PU UE
						VF VG
HARLINGEN	HRLNTXHGDS0	09819	03664	5216	568	AA BA DA GC
956/228,291,364(0000-0999),364(1000-1999),364(2000-2999)						GD HB IA IC
956/364(3000-3999),364(4000-4999),364(5000-5999)						ID IE IF IG
956/364(6000-6999),364(7000-7999),364(8000-8999)						IH II PC PL
956/365(0000-0999),365(1000-1999),365(3000-3999)						PT PU QB QF
956/365(4000-4999),365(5000-5999),365(6000-6999)						RP RQ SL SS
956/365(7000-7999),365(8000-8999),366(1000-1999)						UE UV VL VQ
956/366(2000-2999),366(3000-3999),366(4000-4999)						ZY
956/366(5000-5999),366(6000-6999),366(7000-7999)						
956/366(8000-8999),389(1000-1999),389(2000-2999)						
956/389(3000-3999),389(4000-4999),389(5000-5999)						
956/389(6000-6999),389(7000-7999),389(8000-8999)						
956/392(1000-7999),412,421,423,425,427,428,430,440						
956/444(0000-1999),444(3000-8999),577(0000-0999),610,730						
956/760						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HARLINGEN ___/___	HRLNTXHGFMD	09819	03664	7239	568	BA DA
HARLINGEN 956/243(8000-8999),247(6000-6999),264(9000-9999) 956/429(3000-3999),445(5000-5999),587(3000-3999) 956/588(2000-2999),854(2000-2999)	HRLNTXHGFMD	09819	03664	7297	568	BA DA
HARLINGEN 956/241(7000-7999),246(5000-5999),246(8000-8999) 956/372(0000-0999),445(0000-0999),445(2000-2999) 956/445(4000-4999),445(6000-6999),445(7000-7999) 956/445(9000-9999),525(0000-0999),578(9000-9999) 956/579(4000-5999),622(1000-1999),742(0000-0999) 956/742(9000-9999),854(5000-5999),926(9000-9999) 956/970(0000-0999),970(9000-9999)	HRLNTXKX3MD	09818	03664	4290	568	DC
HARPER 830/864	HRPRTXXARS0	09101	04267	2097	566	AA BA DA GM GN GR HD HJ II RD TJ WE
HART 806/938	HARTTXXARS0	08449	05065	1181	546	BA DA GG GM GN HB HD II PC RC RD SQ VM
HARTLEY 806/365	HRTLTXXARS1	08160	05217	1181	546	BA DA GG GM GN HB HD II PC RC RD SQ VM
HASKELL 940/864	HSKLTXXADS0	08555	04567	1163	548	BA DA GC GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ UG VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HATCH 806/497	HATCTXXARS1	08765	04906	2131	544	AA BA DA DD GL GN GR HD IC ID IG TJ UA UG UX WE
HAWKINS 903/769(0000-5999),769(6000-6999),769(7000-7999) 903/769(9000-9999)	HWKNTXXADS0	08362	03747	2154	554	AA BA DA GC GG GN GQ GR HB HD II RC RD SQ VM
HAWLEY 325/537	HWLYTXXADS0	08670	04540	2151	550	DA GM RD TK
HEARNE 979/279(0000-0999),279(1000-1999),279(2000-2999) 979/279(3000-3999),279(4000-4999),279(5000-5999) 979/279(6000-6999),279(7000-7999),279(9000-9999) 979/280(0000-0999),280(5000-5999),280(8000-8999)	HERNTXHEDS0	08802	03846	5216	570	AA BA DA GC GD PC PL QB QF RP RQ SR VF
HEATH CANYON 432/376	HECYTXXADS0	09485	04871	2039	542	AA BA DA DD GN HD T3 T7 T9 TJ TK TU
HEBBRONVILLE 361/527(1000-1999),527(2000-2999),527(3000-3999) 361/527(4000-4999),527(5000-5999),527(9000-9999)	HBVLTXHBRS0	09664	03932	5216	564	AA BA DA GC GD PC PL QF RN RO SV
HEDLEY 806/856	HDLYTXXARS0	08265	04852	1163	546	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ UG VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HEIDENHEIMER	HDNHTXXARS0	08820	03979	2114	556	AA BA DA G2
254/983						G3 G8 GI GK
						GR HD PD PM
						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
HEMPHILL	HMHLTXXADS0	08510	03410	1181	562	AA BA DA GC
409/787						GD GG GN GQ
						HB HD II PC
						RC RD RF RM
						SQ UG VM
HEMPSTEAD	HMPSTXHMDS0	08923	03691	5216	560	AA BA DA GC
409/826,921						GD HA IA IC
979/826,921						ID IE IF IG
						IH PC PL PR
						PU QB QF SJ
						SV VE
HENDERSON	HNSNTXXADS0	08419	03642	4344	554	AA DA GD GE
903/655(0000-3999),655(5000-8999),657						GG GN GQ GR
						HB HD II PC
						PL RC RD SQ
						TI UG VM
HENRIETTA	HNRTTXBRRS0	08324	04355	5216	548	AA BA DA PC
940/538						PL PR PU QF
						RN RO SV
HEREFORD	HRFRTXHFDS0	08378	05143	5216	546	AA BA DA HG
806/363(1000-1999),363(2000-2999),363(6000-6999)						IE IG PC PL
806/363(7000-7999),363(8000-8999),364						QB QF RN RO
						SV
HERMLEIGH	HRMLTXHLRS0	08725	04707	5216	550	AA BA DA GD
325/863(1000-1999),863(2000-2999)						PC PL QF RN
						RO SJ SV

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HICO 254/796	HICOTXXARS0	08681	04182	2084	552	AA BA DA GE GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
HIGGINBOTHAM 806/732	HGHMTXXARS0	08803	05113	2153	544	AA DA GM GN GR
HIGGINS 806/852,862	HGNSTXXADS0	07973	04838	1163	546	AA BA DA GD GG GN GR HB HD II PC PL RC RD SQ TJ VM
HIGH HILL 979/561	HGHLTXXADS0	09058	03808	2059	570	AA BA DA GN HB HD HK TJ
HIGH ISLAND 409/286	HGISTXXADS0	08902	03350	4477	562	AA BA BC DA GL GN GQ GR HB HD HJ IA IB IC ID II RB RC RD SP SQ SU T8 TJ UB UG UM UT UU UW UX UZ VA VF WE
HIGHLANDS 281/426(1000-1999),426(2000-2999),426(3000-3999) 281/426(4000-4999),426(5000-5999),426(6000-6999) 281/426(7000-7999),426(8000-8999),426(9000-9999) 281/843(2000-2999),843(3000-3999),843(6000-6999)	HGLNTXXADS0	08904	03487	4344	560	AA BA DA GC GD GN GQ GR HB HD II PC PL RA RC RD RM TU UG VM
HILLSBORO 254/580(0000-2999),580(4000-9999),582,602,659(7000-7999) 254/659(7000-7999)	HLBOTXJUDS0	08613	04029	5216	556	AA BA DA PC PL QB QF RN RO SJ SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HILLTOP LAKES	HTLKTXXARS0	08735	03794	1181	560	BA DA GG GM
936/855						GN GQ HB HD
						II PC RC RD
						SQ UG VM
HITCHCOCK-SANTA FE	HTCHTXXADS0	08991	03442	4344	560	AA BA DA GC
409/316(0000-0999),978(2000-2999),986						GD GE GG GN
						GQ HB HD II
						PC PL RC RD
						SQ TU UG VM
HOLLAND	HLLDTXXARS0	08859	03986	2114	556	AA BA DA G2
254/657						G3 G8 GI GK
						GR HD PD PM
						PN RC RD SA
						SH SP SQ TU
						TW UP UR WE
						WG WJ
HOLLANDVILLE	HNVLTXXARS0	08539	04961	2143	544	AA BA DA DD
806/328						G1 GK GL GN
						GR HD IA IC
						II SJ SQ TJ
HOLLIDAY	HLDYTXXADS0	08357	04439	1163	548	BA DA GD GG
940/586						GM GN GQ GR
						HB HD II PC
						PL RC RD SQ
						TJ UG VM
HONDO	HONDTXHODS0	09285	04174	5216	566	AA BA DA GC
830/426,741(2000-9999)						GD PC PL QF
						RN RO SJ SV
HONEY GROVE	HNGVTXFRRS0	08215	03950	5216	552	AA BA DA GC
903/378(1000-1999),378(2000-2999),378(3000-3999)						GD PC PL QF
903/378(4000-4999),378(7000-7999)						RN RO SJ SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HOOKS 903/547	HOKSTXXADS0	08121	03665	1181	554	AA BA DA DD GG GN GQ HB HD II PC RC RD SQ VM
HOSTYN ___/___	HSTYTXXA02T	09032	03817	2059	570	GB
HOSTYN 979/247	HSTYTXXADS1	09032	03817	2059	570	AA BA DA GB GN HB HD HK T3 TJ
HOUSTON 281/402(0000-0999),402(2000-2999),402(7000-7999) 281/402(9000-9999),907(4000-4999),946(0000-0999) 281/946(1000-1999),946(2000-2999),946(3000-3999) 281/946(4000-4999),946(7000-7999),946(9000-9999) 281/947(0000-1999),947(3000-5999),947(7000-7999) 281/947(9000-9999),954(0000-0999),954(2000-2999) 281/954(7000-7999),954(9000-9999) 713/343 832/232(0000-0999),232(5000-5999),232(7000-7999) 832/232(9000-9999),234,336,775(0000-1999),775(7000-7999) 832/775(9000-9999)	HSTATX75DS0	08903	03561	7982	560	DA DD G2 GD GE GJ GP GQ GR HA IA IB IC ID II
HOUSTON ___/___	HSTBTXKPDS0	08933	03535	7239	560	BA DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HOUSTON	HSTDTXBGCM0	08897	03544	6701	560	DC
281/236,683(2000-2999),683(6000-7999),683(8000-8999)						
281/691(0000-0999),691(1000-1999),691(2000-2999)						
281/691(3000-3999),691(4000-5999),827,935						
409/256,354(1000-1999),354(3000-3999),354(6000-6999)						
409/354(8000-9999),443(1000-1999),443(9000-9999),457						
409/877(2000-2999),877(3000-3999),877(9000-9999)						
713/269,459,992(0000-7999),992(9000-9999)						
832/212,561(0000-1999),561(4000-6999),561(9000-9999),597						
832/643,646,661,692,755,814,818(0000-6999)						
832/818(8000-9999)						
936/232(0000-0999),232(8000-8999),232(9000-9999)						
936/442(0000-1999),668(0000-2999),668(6000-6999)						
936/668(9000-9999),718(0000-3999),718(4000-4999)						
936/718(5000-9999)						
979/318(0000-0999),618(0000-1999),618(6000-6999)						
979/618(9000-9999),645(0000-1999),645(6000-6999)						
979/645(9000-9999),661(0000-1999),661(4000-4999)						
979/661(6000-6999),661(9000-9999),665(1000-1999)						
979/665(9000-9999),709(0000-3999),709(6000-9999)						
979/943(1000-1999),997(0000-2999),997(6000-6999)						
979/997(9000-9999)						
HOUSTON	HSTDTXBGCM1	08897	03544	6701	560	DC
713/550(0000-0999),550(2000-4999),550(6000-7999)						
832/202(3000-9999),618(0000-0999),618(2000-9999)						
HOUSTON	HSTDTXBGCM2	08897	03544	6701	560	DC
281/250,650,701,704,748,948						
713/240,366(1000-2999),366(6000-6999),366(9000-9999)						
713/384(0000-0999),384(4000-6999),384(8000-9999),480						
713/884(0000-0999),884(5000-7999),884(9000-9999)						
713/885(1000-8999),922,933(4000-5999),933(7000-9999)						
832/213(6000-9999),279,287,298(0000-0999),298(2000-6999)						
832/298(8000-9999),419,434,466(1000-9999),605						
832/620(0000-3999),620(5000-9999),659(1000-9999)						
832/660(1000-8999),704,715,766,768(1000-7999)						
832/768(9000-9999),788,867,868,875,876,877,878						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
----------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HOUSTON	HSTDTXBGCM3	08897	03544	6701	560	DC
713/291,298,478,498,530,894						
832/228,606,607,630,858,860						
HOUSTON	HSTDTXBGCM4	08897	03544	6701	560	DC
281/702(7000-9999),745(1000-4999),745(6000-6999)						
281/745(8000-8999),777(1000-6999),777(7000-9999)						
281/857(0000-5999),857(7000-7999),857(9000-9999)						
713/231(3000-4999),231(6000-8999),259(1000-2999)						
713/261(0000-0999),261(2000-9999),357(8000-8999)						
713/373(7000-7999),373(9000-9999),382(0000-8999)						
713/401(4000-4999),401(7000-8999),456(0000-0999)						
713/493(1000-1999),493(8000-9999),499(0000-0999)						
713/499(9000-9999),513(0000-0999),534(2000-3999)						
713/548(7000-7999),576(9000-9999),577(9000-9999)						
713/624(0000-0999),679(0000-0999),679(3000-4999)						
713/679(9000-9999),834(4000-5999),874(4000-4999)						
713/966(0000-0999),966(9000-9999),972(4000-5999)						
713/979(6000-8999),985(9000-9999)						
832/274,275,276,277,282,283,330(0000-1999)						
832/330(9000-9999),367(1000-1999),367(3000-3999)						
832/367(6000-6999),367(8000-8999),398(2000-6999)						
832/398(8000-9999),455,495(1000-3999),495(5000-7999),512						
832/526,533(0000-1999),533(4000-7999),573,613(1000-5999)						
832/613(7000-8999),657(9000-9999),668(0000-0999)						
832/668(4000-4999),668(6000-6999),668(9000-9999)						
832/681(0000-1999),681(6000-6999),758(3000-9999)						
832/794(4000-7999),830(1000-6999),859						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
HOUSTON	HSTDTXBGCM5	08897	03544	6701	560	DC
281/210(8000-8999),235,323(0000-1999),323(3000-3999)						
281/323(5000-5999),323(8000-9999),907(3000-3999)						
713/319(6000-8999),339(0000-0999),345(0000-0999)						
713/349(3000-4999),351(9000-9999),363(0000-1999)						
713/363(3000-3999),371(7000-7999),377(0000-1999)						
713/377(2000-3999),377(4000-4999),377(8000-8999)						
713/391(0000-0999),391(5000-7999),405(9000-9999)						
713/423(5000-5999),423(9000-9999),425(9000-9999)						
713/448(9000-9999),517(1000-9999),572(5000-5999)						
713/572(7000-7999),584(0000-0999),584(3000-3999)						
713/584(5000-5999),584(7000-9999),732(0000-2999)						
713/732(4000-4999),732(6000-8999),820(1000-3999)						
713/820(5000-5999),820(7000-8999),924(7000-8999)						
713/972(2000-2999),992(8000-8999)						
832/230(6000-6999),230(9000-9999),293(0000-0999)						
832/293(5000-5999),293(7000-8999),335(1000-7999)						
832/364(1000-2999),366(3000-7999),397(9000-9999)						
832/407(1000-1999),407(8000-8999),433(0000-0999)						
832/433(2000-5999),433(8000-8999),488(0000-0999)						
832/488(2000-9999),518(0000-0999),518(6000-9999)						
832/528(0000-0999),528(3000-5999),528(7000-8999)						
832/566(0000-0999),576(0000-0999),576(2000-5999)						
832/576(7000-8999),633(2000-5999),633(7000-8999),640,641						
832/677(0000-0999),677(2000-5999),677(7000-7999)						
832/768(0000-0999),782(0000-0999),782(2000-4999)						
832/782(7000-9999),798(0000-0999),798(3000-5999)						
832/798(7000-8999),866(0000-0999),866(2000-5999)						
832/866(7000-8999),964						
HOUSTON	HSTGTXEKHO1	08904	03561	4737	560	HD TU
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY NPA/NXX	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HOUSTON	HSTNTX01DS2	08938	03536	7682	560	DA
281/201(9000-9999),206(9000-9999),248(0000-0999) 281/310(2000-3999),310(9000-9999),406(2000-3999) 281/406(9000-9999),466(5000-5999),622(3000-3999) 281/645(7000-7999) 713/577(0000-8999) 832/261(2000-2999)						
HOUSTON	HSTNTX01DS3	08938	03536	7682	560	DA HD SH
281/205(2000-2999) 713/576(0000-5999),576(7000-8999)						
HOUSTON	HSTNTX01DS4	08938	03536	7682	560	DA HD SH
281/898(9000-9999) 979/319(3000-3999)						
HOUSTON	HSTNTX01DS5	08938	03536	7138	560	DA G3 GE GH
281/203(3000-3999),203(6000-8999),214(7000-7999) 281/241(3000-3999),318(2000-2999),410(6000-6999) 281/549(1000-1999),549(9000-9999),724(6000-6999) 409/356(0000-0999),359(0000-0999) 832/214(0000-5999),214(9000-9999),325(0000-7999) 832/325(9000-9999),519(2000-2999),592(4000-4999) 832/592(6000-6999),667(0000-7999),667(9000-9999)						GL GR HD IA IB IC ID IE IF IG IH II PN QA QB QF SG SH SI SP SQ UG UP UU UW UY VD WE WF WG WH WI WJ WK
HOUSTON	HSTNTX01OMD	08938	03536	7682	560	DA HD SH
281/545(4000-4999),671(3000-3999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HOUSTON	HSTNTX27DS1	08936	03536	7249	560	DA DD
281/201(3000-3999),712(4000-4999)						
713/241,292(0000-0999),292(1000-1999),292(2000-2999)						
713/292(5000-5999),292(7000-7999),292(8000-8999)						
713/292(9000-9999),344(2000-2999),344(4000-4999)						
713/344(5000-5999),344(7000-7999),344(9000-9999)						
713/345(1000-9999),357(0000-0999),357(1000-1999)						
713/357(2000-2999),357(3000-3999),425(0000-8999)						
713/470(0000-0999),470(1000-1999),470(2000-2999)						
713/470(3000-3999),470(4000-4999),470(5000-5999)						
713/470(6000-6999),470(9000-9999)						
HOUSTON	HSTNTX93W14	08938	03536	8489	560	DA GQ HJ IA
___/___						IC II
HOUSTON	HSTNTX93X0X	08938	03536	8489	560	DA GQ HJ IA
281/214(1000-6999),214(9000-9999),247(1000-6999)						IC II
281/247(9000-9999),271(1000-6999),271(9000-9999)						
281/317(1000-6999),317(9000-9999),417(1000-6999)						
281/417(9000-9999),500(0000-6999),519(1000-6999)						
281/519(9000-9999),547(1000-6999),547(9000-9999)						
281/602(0000-6999),609(1000-6999),609(9000-9999)						
281/640(1000-6999),640(9000-9999),698(1000-6999)						
281/698(9000-9999),763(2000-2999),971(0000-6999)						
281/971(9000-9999),975(0000-6999),984(1000-6999)						
281/984(9000-9999)						
713/481,493(0000-0999),493(2000-2999),493(6000-7999)						
HOUSTON	HSTNTXBURS1	08958	03578	7976	560	DA DD G2 GD
___/___						GE GJ GN GQ
						HB HC IA IB
						IC IF IG IH
						II QA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
HOUSTON	HSTNTXCLX5Y	08938	03537	7670	560	DA	(C)
281/220(0000-0999),220(2000-2999),220(3000-3999)							(C)
281/220(4000-4999),231(0000-0999),299(0000-0999)							(C)
281/299(3000-3999),299(4000-4999),299(5000-5999)							(C)
281/301(3000-3999),305(6000-6999),318(0000-0999)							(C)
281/318(3000-3999),343(3000-3999),393(0000-0999)							(C)
281/402(4000-4999),404(0000-0999),404(1000-1999)							(C)
281/404(2000-2999),404(6000-6999),404(8000-8999)							(C)
281/410(0000-0999),410(3000-3999),410(7000-7999)							(C)
281/503(0000-0999),503(3000-3999),503(4000-4999)							(C)
281/503(5000-5999),503(7000-7999),601(0000-0999)							(C)
281/601(3000-3999),601(4000-4999),601(5000-5999)							(C)
281/601(7000-7999),628(0000-0999),628(1000-1999)							(C)
281/628(2000-2999),628(4000-4999),628(7000-7999)							(C)
281/628(8000-8999),666(0000-0999),666(3000-3999)							(C)
281/666(4000-4999),666(5000-5999),666(7000-7999)							(C)
281/678(0000-0999),678(3000-3999),688(0000-0999)							(C)
281/688(3000-3999),688(4000-4999),688(5000-5999)							(C)
281/688(7000-7999),712(0000-0999),712(3000-3999)							(C)
281/715(1000-1999),715(8000-8999),750(0000-0999)							(C)
281/750(3000-3999),750(7000-7999),751(0000-0999)							(C)
281/761(0000-0999),762(3000-3999),762(4000-4999)							(C)
281/762(5000-5999),762(8000-8999),762(9000-9999)							(C)
281/764(0000-0999),764(3000-3999),767(0000-0999)							(C)
281/767(3000-3999),767(4000-4999),767(5000-5999)							(C)
281/803(0000-0999),803(1000-1999),803(2000-2999)							(C)
281/803(4000-4999),803(7000-7999),816(1000-1999),828							(C)
281/864(1000-1999),909(4000-4999),912(0000-2999)							(C)
281/972(1000-1999),990(3000-3999)							(C)
409/229(0000-0999),354(0000-0999),354(2000-2999)							(C)
409/440(0000-0999),440(1000-1999),497(0000-0999)							(C)
409/526(0000-0999)							(C)
713/366(0000-0999),366(3000-3999),366(8000-8999)							(C)
713/373(0000-0999),373(3000-3999),474(1000-2999)							(C)
713/474(8000-9999),550(1000-1999),550(5000-5999)							(C)
713/550(8000-9999)							(C)
832/220(5000-5999),342(1000-3999),381(1000-1999)							(C)
832/381(5000-5999),381(9000-9999),427(4000-4999)							(C)
832/451(1000-1999),604(1000-1999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
936/261(0000-0999),353,367(0000-0999),641(1000-1999),706							(C)
936/818							(C)
979/215(2000-2999),221(0000-0999),227(0000-0999)							(C)
979/230(1000-1999),320(0000-0999),330(0000-0999)							(C)
979/341(0000-0999),426(0000-0999),428(0000-0999)							(C)
979/432(0000-0999),452(0000-0999),457(0000-0999)							(C)
979/464(0000-0999),469(0000-0999),471,473(0000-0999)							(C)
979/474(0000-0999),475(0000-0999),484(0000-0999)							(C)
979/493(0000-0999),529(0000-0999),652(0000-0999)							(C)
HOUSTON	HSTNTXGIDS0	08938	03537	7138	560	DA G3 GE GH	
281/202(0000-0999),204(0000-1999),204(4000-4999)						GL GR HD IA	
281/204(6000-6999),205(9000-9999),249(0000-4999)						IB IC ID IE	
281/249(7000-8999),301(6000-6999),408(7000-8999)						IF IG IH II	
281/500(7000-7999),506(1000-1999),506(3000-3999)						PN QA QB QF	
281/506(9000-9999),571(0000-0999),571(4000-4999),654						SG SH SI SP	
281/691(9000-9999),816(8000-8999),848(0000-7999)						SQ UG UP UU	
281/885(0000-8999),925(0000-7999)						UW UY VD WE	
409/358,528(4000-4999)						WF WG WH WI	
713/353,431,570(0000-5999),570(7000-8999),575(6000-6999)						WJ WK	
713/821,830(0000-1999),848,860,986							
832/254,772(0000-1999),772(9000-9999)							
979/358(9000-9999)							
HOUSTON	HSTNTXGIDS4	08937	03537	8413	560	D1 DA DD GB	
281/657(0000-4999),657(8000-9999),720(0000-1999)						GE GJ GL GN	
281/720(2000-3999),720(4000-5999),720(6000-6999)						HB HJ IA IB	
281/720(8000-9999)						IC ID IG II	
713/490						UG	
832/327(0000-4999),327(7000-9999),369,436(0000-2999)							
832/436(4000-4999),436(6000-6999),436(9000-9999)							
HOUSTON	HSTNTXJABB6	08943	03540	8861	560	TU	
___/___							
HOUSTON	HSTNTXNABB5	08946	03550	8861	560	TU	
___/___							

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HOUSTON	HSTNTXPBDS0	08946	03552	7087	560	AA BC DA G1
281/205(5000-5999),977						G8 GB GR
713/590,595						
832/224(0000-1999),224(9000-9999),253(0000-1999)						
832/253(9000-9999),321(0000-1999),321(9000-9999)						
832/376(0000-1999),376(2000-2999),376(9000-9999)						
832/429(0000-1999),429(9000-9999),481(0000-1999)						
832/481(9000-9999),529(0000-1999),529(9000-9999)						
832/568(0000-1999),568(9000-9999),637(0000-1999)						
832/637(9000-9999),678(0000-1999),678(9000-9999)						
832/734(0000-1999),734(9000-9999),753(0000-1999)						
832/753(9000-9999),827(0000-1999),827(9000-9999)						
832/937(0000-1999),937(9000-9999),987(0000-1999)						
832/987(9000-9999)						
HOUSTON	HSTNTXSXDS0	08938	03537	7403	560	DA DD G2 GA
___/___						GB GK GL GN
						GQ GR HA IA
						IB ID SH SV
						SW UG UM UU
						UW UX VE
HOUSTON	HSTNTXSXDS1	08937	03538	8833	560	AA D1 DA GB
281/200,215,305(5000-5999),307,400,453,600						SL
281/602(7000-7999),643,664,680,694,695,803(5000-5999)						
281/822,825(4000-4999),833,945,951,953,956						
713/255,275,333,337,400,600,800,980						
832/255,300,320,333,334(4000-4999),399,448,456,485						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HOUSTON	HSTNTXYADS0	08959	03566	4938	560	DA GR

281/220(1000-1999),220(5000-5999),220(6000-6999)
281/220(8000-8999),303(5000-5999),383(9000-9999)
281/385(8000-8999),385(9000-9999),404(5000-5999)
281/404(9000-9999),436(4000-4999),436(7000-7999)
281/459(0000-0999),573(8000-8999),576(1000-1999)
281/576(7000-7999),576(8000-8999),576(9000-9999)
281/645(6000-6999),652(5000-5999),657(6000-6999)
281/657(7000-7999),710(7000-7999),710(8000-8999)
281/738(2000-2999),751(3000-3999),751(4000-4999)
281/751(5000-5999),751(7000-8999),857(6000-6999)
281/957(5000-5999),972(2000-2999)
409/216,340,413,419(0000-4999),427,495,515(0000-5999)
409/515(9000-9999),570,909
469/272(1000-1999)
512/240(9000-9999),287(7000-8999),355(4000-4999)
512/355(5000-5999),394(3000-3999),607(6000-6999)
512/682(9000-9999),706(9000-9999),716(8000-8999)
512/722(6000-6999),722(7000-7999),788(5000-5999)
512/788(9000-9999),829(0000-0999),842(0000-0999)
713/221(7000-7999),242(1000-1999),244(5000-8999)
713/250(8000-8999),257(1000-1999),257(2000-2999)
713/257(4000-4999),263(3000-3999),264(3000-5999)
713/264(9000-9999),277(7000-7999),344(0000-0999)
713/344(1000-1999),354(9000-9999),366(4000-4999)
713/401(9000-9999),405(1000-1999),429(0000-0999)
713/429(1000-1999),429(4000-5999),518(1000-1999)
713/589(2000-8999),589(9000-9999),609(9000-9999)
713/623(1000-1999),893(6000-6999)
817/231(0000-0999)
832/209(5000-5999),220(0000-0999),220(3000-4999)
832/220(8000-9999),225(0000-1999),225(9000-9999)
832/239(9000-9999),241(0001-1999),241(4000-4999)
832/241(9000-9999),252(9000-9999),263(0000-0999)
832/263(4000-5999),263(9000-9999),285(0000-1999)
832/285(3000-3999),285(5000-6999),285(8000-9999)
832/295(0000-2999),295(4000-5999),295(6000-6999)
832/295(7000-9999),324(0000-0999),324(7000-8999)
832/344(0000-5999),344(9000-9999),353(1000-3999)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

832/363(0000-0999),363(2000-2999),363(5000-6999)
832/363(8000-8999),363(9000-9999),364(6000-6999)
832/365(0000-0999),365(2000-3999),384(0000-0999)
832/391(0000-0999),391(3000-4999),391(6000-7999)
832/391(9000-9999),415(2000-2999),415(4000-4999)
832/415(8000-9999),422(0000-2999),422(4000-5999)
832/422(9000-9999),432(0000-0999),432(3000-3999)
832/432(7000-7999),446(0000-2999),446(4000-5999)
832/446(9000-9999),451(3000-3999),476,478(0000-1999)
832/478(3000-4999),482(0000-2999),482(6000-6999)
832/482(9000-9999),497(0000-0999),497(2000-3999)
832/497(6000-7999),497(9000-9999),519(0000-0999)
832/519(1000-1999),521(0000-0999),521(2000-2999)
832/521(4000-4999),521(7000-7999),521(9000-9999)
832/533(2000-3999),533(8000-8999),533(9000-9999)
832/543(0000-0999),543(2000-2999),543(6000-6999)
832/543(9000-9999),559(0000-0999),559(2000-2999)
832/559(4000-6999),559(9000-9999),579(0000-0999)
832/579(1000-1999),579(3000-3999),579(9000-9999)
832/592(0000-1999),592(5000-5999),592(8000-9999),615
832/626(0000-0999),626(3000-3999),626(5000-6999)
832/626(8000-9999),631(0000-1999),631(3000-3999)
832/631(6000-6999),631(9000-9999),644(0000-0999)
832/644(2000-2999),644(3000-3999),644(4000-4999)
832/644(6000-6999),644(7000-7999),645(0000-0999)
832/645(2000-2999),645(3000-3999),645(6000-7999)
832/645(9000-9999),669(0000-0999),669(1000-1999)
832/669(8000-8999),675(9000-9999),681(9000-9999)
832/685(3000-3999),685(9000-9999),695(0000-0999)
832/695(4000-6999),695(9000-9999),735(4000-4999)
832/735(9000-9999),738(4000-4999),738(9000-9999)
832/764(4000-4999),764(7000-8999),789(0000-0999)
832/789(2000-2999),838(0000-0999),838(2000-3999)
832/861(2000-2999),861(4000-5999),861(8000-9999)
832/864(0000-1999),864(4000-4999),864(6000-7999)
832/864(9000-9999),886(0000-1999),886(2000-2999)
832/886(3000-3999),886(5000-5999),886(6000-6999)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

832/895(0000-0999),895(3000-3999),895(6000-6999)
832/932(0000-2999),932(4000-4999),932(6000-6999)
832/932(8000-9999),937(2000-2999),947(0000-2999)
832/947(9000-9999),955(1000-1999),984(2000-3999)
832/984(6000-7999),984(9000-9999)
936/307(1000-3999),307(6000-9999),340(0000-0999)
936/340(3000-4999),340(9000-9999),342(3000-3999)
936/342(9000-9999),427(1000-1999),427(6000-6999)
936/427(9000-9999),463(3000-3999),463(9000-9999)
936/483(0000-0999),483(3000-3999),483(6000-9999)
936/495(1000-1999),495(6000-7999),495(9000-9999)
936/570(1000-1999),570(6000-6999),570(8000-9999)
936/622(3000-4999),622(6000-9999),649(0000-1999)
936/649(6000-6999),909(3000-4999),909(9000-9999)
979/216(0000-5999),216(9000-9999),258(0000-0999)
979/258(2000-4999),258(6000-7999),258(9000-9999)
979/339(0000-0999),339(3000-4999),339(9000-9999)
979/413(0000-2999),413(9000-9999),530(0000-1999)
979/530(4000-7999),530(9000-9999),583(0000-1999)
979/583(4000-4999),636(0000-0999),705(0000-0999)
979/705(2000-3999),705(9000-9999),710(2000-4999)
979/710(9000-9999),859(0000-0999),859(2000-3999)
979/859(9000-9999),987(0000-3999),987(9000-9999)
979/993(0000-1999)

HOUSTON	HSTNTXYADS1	08959	03566	7263	560	GI

281/249(6000-6999),921,943(0000-3999),943(5000-5999)
281/944(0000-2999)
713/395,457,583
832/313,424,442,575,592(2000-2999),634,747,923

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
HOUSTON	HSTOTX42DS0	08930	03572	7074	560	DA DD GJ GK
281/202(6000-6999),207(0000-0999),207(1000-1999)						GL GN GQ HB
281/207(2000-2999),207(3000-3999),207(4000-4999)						IA IB IC ID
281/207(5000-5999),207(7000-7999),207(8000-8999)						IE IG IH
281/210(0000-3999),210(5000-5999),241(0000-0999)						
281/241(2000-2999),245(2000-2999),245(3000-3999)						
281/501(4000-5999),516(6000-6999),569(0000-3999)						
281/569(5000-9999),570(0000-1999),582,653(0000-1999)						
281/653(5000-5999),690(4000-5999),714(2000-4999)						
281/762(6000-6999),769(0000-1999),769(3000-3999)						
281/781(0000-0999),781(1000-1999),783(0000-1999)						
281/816(0000-0999),816(2000-2999),823(0000-0999)						
281/823(1000-1999),823(3000-3999),823(4000-4999)						
281/823(5000-5999),823(6000-6999),845(0000-5999)						
281/849(0000-0999),849(2000-2999),849(5000-5999)						
281/854(0000-0999),854(1000-1999),854(2000-2999)						
281/854(3000-3999),854(6000-6999),869(0000-0999)						
281/869(5000-5999),883(0000-1999),883(5000-5999)						
281/902(0000-0999),902(1000-1999),902(3000-3999)						
281/902(4000-4999),902(5000-5999),941(0000-1999)						
281/994(0000-0999),994(1000-1999),994(2000-2999)						
281/994(4000-4999),994(5000-5999)						
409/572(1000-5999)						
713/328(0000-8999),335,341,351(0000-8999),358						
713/366(7000-7999),482(0000-0999),482(2000-2999)						
713/482(3000-3999),482(4000-4999),482(5000-5999)						
713/482(6000-6999),579,580,634(2000-6999),808(6000-8999)						
810/202(6000-6999)						
832/323(0000-0999),323(5000-5999),334(0000-0999)						
832/539(0000-0999),539(5000-5999),632(0000-0999)						
832/632(5000-5999),653(5000-5999),698(0000-0999)						
832/698(5000-5999),764(0000-0999),764(5000-5999)						
HOUSTON	HSTOTX42DS2	08930	03572	7074	560	DC IC ID IE
713/375(1000-1999)						IG IH
832/310(2000-2999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
----------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
HOUSTON	HSTOTX46DS0	08946	03555	7239	560	BA DA	(C)
281/241(5000-5999),296(3000-3999),302(4000-4999)							(C)
281/377(2000-2999),378(2000-2999),667(9000-9999)							(C)
281/668(0000-3999),668(9000-9999),670(0000-0999)							(C)
281/670(1000-1999),670(2000-2999),670(3000-3999)							(C)
281/670(4000-4999),670(5000-5999),671(1000-2999)							(C)
281/671(9000-9999),673(0000-0999),673(1000-1999)							(C)
281/673(2000-2999),673(4000-4999),673(5000-5999)							(C)
281/673(6000-6999),673(7000-7999),674(0000-0999)							(C)
281/674(1000-1999),674(2000-2999),676(2000-2999)							(C)
281/677(1000-1999),677(2000-2999),677(9000-9999)							(C)
281/746(3000-3999),747(3000-3999),769(4000-4999)							(C)
281/789(3000-3999),806(3000-3999),824(3000-3999)							(C)
281/892(0000-0999),892(2000-2999),973(3000-3999)							(C)
409/539(3000-3999),655(3000-3999)							(C)
713/300,401(0000-0999),401(1000-1999),401(2000-2999)							(C)
713/401(3000-3999),401(5000-5999),401(6000-6999)							(C)
830/491(3000-3999)							(C)
832/586(7000-7999)							(C)
936/225(3000-3999),553(3000-3999),649(3000-3999)							(C)
979/529(4000-4999)							(C)
.....							
HOUSTON	HSTOTXORDS1	08958	03566	2091	560	DA GN GR HD	
281/225,246,430,778							
832/222,296,349							

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
HOUSTON	HSTOTXRWDS0	08945	03543	8958	560	BA DA GE GJ	(C)
281/214(0000-0999),241(7000-7999),241(9000-9999)						GR HB IB RC	(C)
281/248(2000-2999),271(0000-0999),310(6000-6999)						RD SH SQ T1	(C)
281/402(1000-1999),476(6000-7999),605(1000-1999)						T2 UG UP UR	(C)
281/605(2000-4999),605(5000-7999),606(7000-8999)						US	(C)
281/656(4000-4999),667(3000-3999),741(6000-6999)							(C)
281/786(2000-2999),817(5000-5999),817(7000-7999)							(C)
281/840(4000-6999),862(7000-7999),864(4000-4999)							(C)
281/884(6000-6999)							(C)
713/456(2000-2999),456(3000-3999),456(7000-7999)							(C)
713/513(5000-5999)							(C)
817/224(2000-2999),482(4000-4999)							(C)
832/200,201,202(0000-2999),203(0000-1999),203(4000-4999)							(C)
832/203(6000-6999),204,209(1000-4999),217(1000-3999),218							(C)
832/383,487(1000-1999),487(7000-8999),518(1000-5999)							(C)
832/717(1000-1999)							(C)
HOUSTON	HSTOTXRWDS3	08945	03543	8958	560	BA DA GE GJ	
281/301(7000-7999),715(4000-6999),781(2000-2999)						GR HB IB RC	
281/860(7000-7999),946(5000-5999),946(8000-8999)						RD SH SQ T1	
832/213(0000-5999),365(6000-7999),426(0000-0999)						T2 UG UP UR	
832/426(5000-8999),688(2000-3999),778(4000-5999)						US	
HOUSTON	HSTQTX025MD	08905	03559	6114	560	DA GB GC GJ	(C)
936/225(4000-4999),228(8000-8999),337(0000-0999)						HB HC	(C)
936/404(4000-4999),647(6000-6999)							(C)
979/459(1000-1999),583(2000-2999),633(0000-0999)							(C)
HOUSTON	HSTQTX02BB2	08904	03561	4737	560	HD TU	
___/___							
HOUSTON	HSTQTX02BB2	08904	03561	8861	560	TU	
___/___							

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
HOUSTON	HSTQTX02DS0	08905	03559	6114	560	DA GB GC GJ	(C)
210/968(0000-0999)						HB HC	(C)
281/201(0000-0999),201(1000-1999),201(4000-4999)							(C)
281/201(5000-5999),201(6000-6999),202(2000-2999)							(C)
281/203(0000-0999),205(0000-0999),205(4000-4999)							(C)
281/206(0000-0999),213(0000-0999),213(5000-5999)							(C)
281/241(1000-1999),241(4000-4999),241(6000-6999)							(C)
281/245(0000-0999),245(1000-1999),301(5000-5999)							(C)
281/305(0000-0999),305(2000-2999),305(3000-3999)							(C)
281/305(4000-4999),318(1000-1999),324(0000-0999)							(C)
281/336(0000-0999),346(4000-4999),369(4000-4999)							(C)
281/374(2000-2999),374(4000-4999),377(1000-1999)							(C)
281/377(3000-3999),377(4000-4999),377(5000-5999)							(C)
281/377(6000-6999),377(8000-8999),378(3000-3999)							(C)
281/394(0000-0999),394(1000-1999),394(3000-3999)							(C)
281/394(4000-4999),402(3000-3999),456(2000-2999)							(C)
281/456(3000-3999),456(4000-4999),466(4000-4999)							(C)
281/500(9000-9999),506(0000-0999),506(2000-2999)							(C)
281/509(9000-9999),528(4000-4999),542(3000-3999)							(C)
281/542(4000-4999),571(3000-3999),571(7000-7999)							(C)
281/573(0000-0999),601(1000-1999),609(0000-0999)							(C)
281/617(1000-1999),617(2000-2999),617(3000-3999)							(C)
281/644(0000-0999),653(7000-7999),653(8000-8999)							(C)
281/656(1000-1999),656(6000-6999),656(7000-7999)							(C)
281/656(8000-8999),667(4000-4999),668(4000-4999)							(C)
281/668(5000-5999),668(6000-6999),668(7000-7999)							(C)
281/668(8000-8999),712(1000-1999),712(2000-2999)							(C)
281/712(6000-6999),712(7000-7999),712(8000-8999)							(C)
281/724(8000-8999),725(6000-6999),733(2000-2999)							(C)
281/738(3000-3999),751(6000-6999),760(4000-4999)							(C)
281/764(1000-1999),764(4000-4999),764(9000-9999)							(C)
281/769(2000-2999),816(3000-3999),816(4000-4999)							(C)
281/816(5000-5999),816(6000-6999),823(7000-7999)							(C)
281/823(8000-8999),823(9000-9999),825(3000-3999)							(C)
281/825(5000-5999),839(2000-2999),853(9000-9999)							(C)
281/860(2000-2999),882(3000-3999),901(0000-0999)							(C)
281/909(0000-0999),909(1000-1999),914(4000-4999)							(C)
281/915(1000-1999),915(2000-2999),915(4000-4999)							(C)
281/940(1000-1999),940(2000-2999),940(3000-3999)							(C)

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

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
281/940(4000-4999),940(5000-5999),940(6000-6999)							(C)
281/940(7000-7999),940(8000-8999),940(9000-9999)							(C)
281/954(3000-3999),954(4000-4999),962(0000-0999)							(C)
281/962(4000-4999),968(0000-0999),968(2000-2999)							(C)
281/968(3000-3999),968(4000-4999),973(0000-0999)							(C)
281/973(2000-2999),973(4000-4999),973(5000-5999)							(C)
281/973(6000-6999),973(7000-7999),990(1000-1999)							(C)
281/990(2000-2999)							(C)
409/440(4000-4999),440(7000-7999),440(9000-9999)							(C)
469/685(1000-1999)							(C)
713/234(0000-0999),454(7000-7999),491(4000-4999)							(C)
713/491(6000-6999),512(5000-5999),533(8000-8999)							(C)
713/574(1000-1999),574(2000-2999),574(3000-3999)							(C)
713/574(4000-4999),574(5000-5999),574(6000-6999)							(C)
713/574(7000-7999),574(8000-8999),574(9000-9999)							(C)
713/820(6000-6999),893(0000-0999),893(1000-1999)							(C)
713/893(3000-3999),893(4000-4999),893(5000-5999)							(C)
713/893(7000-7999),893(8000-8999),987(3000-3999)							(C)
713/987(4000-4999)							(C)
731/443(8000-8999)							(C)
832/209(8000-8999),239(5000-5999),239(8000-8999)							(C)
832/260(0000-0999),261(0000-0999),261(1000-1999)							(C)
832/261(4000-4999),262(4000-4999),266(0000-0999)							(C)
832/266(1000-1999),384(9000-9999),415(1000-1999)							(C)
832/426(1000-1999),426(2000-2999),426(3000-3999)							(C)
832/495(4000-4999),497(1000-1999),497(4000-4999)							(C)
832/497(5000-5999),514(2000-2999),514(3000-3999)							(C)
832/514(4000-4999),514(6000-6999),514(7000-7999)							(C)
832/529(2000-2999),529(3000-3999),529(4000-4999)							(C)
832/529(5000-5999),532(2000-2999),532(3000-3999)							(C)
832/532(4000-4999),532(5000-5999),532(8000-8999)							(C)
832/532(9000-9999),592(7000-7999),603(4000-4999)							(C)
832/604(2000-2999),604(3000-3999),604(4000-4999)							(C)
832/604(5000-5999),626(1000-1999),626(2000-2999)							(C)
832/626(4000-4999),626(7000-7999),632(4000-4999)							(C)
832/632(6000-6999),632(7000-7999),632(8000-8999)							(C)
832/632(9000-9999),685(1000-1999),685(4000-4999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
832/685(5000-5999),735(6000-6999),735(7000-7999)							(C)
832/769(0000-0999),769(3000-3999),769(4000-4999)							(C)
832/769(5000-5999),769(8000-8999),772(2000-2999)							(C)
832/772(4000-4999),772(5000-5999),772(6000-6999)							(C)
832/772(7000-7999),789(1000-1999),789(5000-5999)							(C)
832/838(1000-1999),838(4000-4999),838(5000-5999)							(C)
832/838(6000-6999),932(7000-7999)							(C)
931/534(8000-8999)							(C)
979/217(4000-4999),217(5000-5999),217(8000-8999)							(C)
979/221(6000-6999),227(2000-2999),246(2000-2999)							(C)
979/246(3000-3999),246(4000-4999),256(1000-1999)							(C)
979/256(2000-2999),256(4000-4999),399(4000-4999)							(C)
979/399(5000-5999),457(4000-4999),472(7000-7999)							(C)
HOUSTON	HSTQTX02DS3	08905	03559	6114	560	DA GJ HB HC	
228/205(0000-0999),205(4000-4999),206(0000-0999)							
228/206(4000-4999),207(4000-4999),220(0000-0999)							
228/220(4000-4999),222(0000-0999),222(1000-1999)							
228/222(3000-3999),222(4000-4999),222(5000-5999)							
228/273(0000-0999),273(1000-1999),273(2000-2999)							
228/273(4000-4999),283(0000-0999),284(0000-0999)							
228/284(4000-4999),285(0000-0999),447(4000-4999)							
228/471(4000-4999),533(2000-2999),588(8000-8999)							
985/212(7000-7999),212(8000-8999),221(4000-4999)							
985/221(5000-5999),224(0000-0999),224(1000-1999)							
985/224(4000-4999),227(4000-4999),235(0000-0999)							
985/235(1000-1999),235(2000-2999),235(3000-3999)							
985/235(4000-4999),236(4000-4999),240(1000-1999)							
985/240(2000-2999),240(3000-3999),240(4000-4999)							
985/240(7000-7999),241(4000-4999),242(4000-4999)							
985/247(0000-0999),247(4000-4999),267(0000-0999)							
985/306(1000-1999),531(5000-5999),633(1000-1999)							
985/664(0000-0999),664(4000-4999)							

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HOUSTON	HSTQTX02DS4	08905	03559	6114	560	DA GB GC GJ
225/289(5000-5999),570(7000-7999),590(6000-6999)						HB HC
228/207(6000-6999),222(2000-2999)						
318/239(0000-0999),295(1000-1999),309(7000-7999)						
318/581(6000-6999),737(3000-3999),787(3000-3999)						
318/891(2000-2999),935(3000-3999)						
337/205(6000-6999),401(2000-2999)						
504/667(6000-6999)						
512/686(3000-3999)						
601/336(0000-0999),600(2000-2999)						
662/593(6000-6999),633(6000-6999)						
830/937(8000-8999)						
956/794(0000-0999)						
985/224(2000-2999),235(5000-5999),240(8000-8999)						
985/322(6000-6999),718(6000-6999)						
HOUSTON	HSTTTXWJDS0	08934	03546	7074	560	DA
___/___						
HOUSTON	HSTTTXWJDS1	08934	03546	7074	560	DA
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HOUSTON	HSTWTXBIDS0	08946	03555	7715	560	AA CA
281/404(3000-3999),404(4000-4999),404(7000-7999),791 713/357(4000-4999),357(5000-5999),357(6000-6999) 713/357(7000-7999),357(9000-9999),554,559 832/479(0000-0999),479(1000-1999),479(2000-2999) 832/479(3000-3999),479(4000-4999),583(0000-0999) 832/583(1000-1999),583(2000-2999),583(3000-3999) 832/583(4000-4999),586(0000-0999),586(1000-1999) 832/586(2000-2999),586(3000-3999),586(4000-4999) 832/621(0000-0999),621(1000-1999),621(2000-2999) 832/621(3000-3999),621(4000-4999),665(2000-2999) 832/684(0000-0999),684(1000-1999),684(2000-2999) 832/684(3000-3999),684(4000-4999),743(0000-0999) 832/743(1000-1999),743(2000-2999),743(3000-3999) 832/743(4000-4999),793(0000-0999),793(1000-1999) 832/793(2000-2999),793(3000-3999),793(4000-4999) 832/843(0000-0999),843(1000-1999),843(2000-2999) 832/843(3000-3999),843(4000-4999) 936/309,612 979/606						
HOUSTON	HSTWTXBIDS1	08946	03555	7715	560	AA CA
713/929(0000-0999),929(1000-9999)						
HOUSTON	HSTXTXSDRS0	08929	03490	5216	560	AA BA DA QF
713/246						
HOUSTON	HSTXTXSMRS0	08952	03546	5216	560	BA DA GC GD
713/567						QF
HOUSTON	HSTZTXKXDS0	08946	03549	7538	560	GR HB UG UR
___/___						WE
HOUSTON	HSTZTXKXDS1	08946	03549	7538	560	GR HB UG UR
___/___						WE
HOUSTON	SPRNTXSMRS0	08864	03585	5216	560	BA DA GC GD
713/377(5000-7999),377(9000-9999)						QF

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
HOUSTON (ICI)	HSTNTXGIDS2	08938	03537	7976	560	DA DD G2 GD	
___/___						GE GJ GN GQ	
						HB HC IA IB	
						IC IE IF IG	
						IH II QA	
HOUSTON (MCI)	HSTNTXGIDS1	08937	03537	7297	560	BA DA GI GJ	(C)
281/247(7000-7999),366,417(7000-7999),502(1000-1999)						GL GN GQ HA	(C)
281/502(7000-7999),502(9000-9999),504(0000-0999)						HD IA IB II	(C)
281/504(1000-1999),504(2000-2999),504(3000-3999)						SH SI UA UG	(C)
281/504(4000-4999),504(6000-6999),504(8000-8999)						UR UU	(C)
281/504(9000-9999),553,607(4000-4999),607(9000-9999)							(C)
281/619(9000-9999),709(0000-0999),709(1000-1999)							(C)
281/709(2000-2999),709(3000-3999),709(5000-5999)							(C)
281/709(7000-7999),709(8000-8999),709(9000-9999)							(C)
281/710(9000-9999),716(1000-1999),716(4000-4999)							(C)
281/716(8000-8999),716(9000-9999),717(1000-1999)							(C)
281/717(2000-2999),717(4000-4999),717(5000-5999)							(C)
281/717(7000-7999),717(9000-9999),724(2000-2999)							(C)
281/809(1000-1999),809(9000-9999),815(1000-1999)							(C)
281/815(8000-8999),815(9000-9999),817(2000-2999)							(C)
281/817(3000-3999),817(9000-9999),818(9000-9999)							(C)
281/819(4000-4999),819(8000-8999),819(9000-9999)							(C)
281/836(1000-1999),836(9000-9999),886(1000-1999)							(C)
281/886(9000-9999),901(3000-9999),949(1000-1999)							(C)
281/949(2000-2999),949(3000-3999),949(9000-9999)							(C)
281/962(9000-9999),969(1000-1999),969(2000-2999)							(C)
281/969(9000-9999),982(1000-1999),982(2000-2999)							(C)
281/982(9000-9999)							(C)
409/316(5000-5999),316(6000-6999)							(C)
713/258,280(0000-0999),280(2000-2999),280(3000-3999)							(C)
713/280(6000-6999),280(7000-7999),323,324,331,332,346							(C)
713/354(0000-8999),369,423(0000-0999),423(1000-1999)							(C)
713/423(2000-2999),423(3000-3999),423(6000-6999)							(C)
713/423(7000-7999),423(8000-8999),820(4000-4999)							(C)
713/835(3000-3999)							(C)
832/226(5000-5999),235(1000-2999),337,536(3000-3999)							(C)
832/753(3000-3999)							(C)
936/444(2000-2999)							(C)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HOUSTON (MCI) ___/___	HSTNTXGIDSE	08937	03537	7297	560	BA DA GI GJ GL GN GQ HA HD IA IB II SH SI UA UG UR UU
HOUSTON 05 ___/___	HSTNTX05RS0	08938	03536	5216	560	DA
HOUSTON AIRLINE ___/___	HSTNTXAI01W	08912	03560	5216	560	PB PK TE
HOUSTON AIRLINE 281/260,272(0000-2999),272(4000-9999),405,445,447,448 281/591,760(0000-0999),820,847,878,931,978(7000-7999) 281/978(8000-8999),978(9000-9999),999 713/999	HSTNTXAIDS0	08912	03560	5216	560	AA BA DA GC GD GE HB HG IA IC ID IE IF IG IH II PB PK PR PU QB QF RN RO SJ SV UR VE WD WE WG WH
HOUSTON ALDINE 281/219,442,449,590,985,986,987	HSTNTXADCG0	08908	03542	5216	560	DA GC GE HB HG IA IC ID IE IF IG IH II PC PL PR PU QB QF RN RO SJ SV UR WD WE WG WH
HOUSTON ALDINE 281/227,372(0000-0999),372(1000-1999),372(2000-2999) 281/372(3000-3999),372(5000-5999),372(7000-7999) 281/560(2000-2999),560(8000-8999)	HSTNTXADDS0	08908	03542	5216	560	AA BA DA GC GD PR PU VE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HOUSTON ALIEF	HSTNTXALDS0	08970	03570	5216	560	AA BA DA GC
281/495,498,530,561,564,568,575,776,879,933,983,988						GD GE HB HG
832/328(0000-0999),328(1000-1999),328(3000-3999)						IA IC ID IE
832/328(4000-4999),351(1000-1999),351(2000-2999)						IF IG IH II
832/351(3000-3999),351(4000-4999),351(5000-5999)						PB PK PR PU
832/351(6000-6999),351(7000-7999),351(8000-8999)						QB QF RN RO
832/351(9000-9999)						SJ SV UQ UR
						VE WD WE WG
						WH
HOUSTON APOLLO	HSTNTXAPDS0	08958	03482	5216	560	AA BA DA GC
281/212(1000-3999),212(5000-6999),212(8000-9999),218						GD GE HB HG
281/226(1000-1999),226(4000-4999),226(5000-5999)						IA IC ID IE
281/226(6000-6999),226(7000-7999),226(8000-8999),244,280						IF IG IH II
281/282(0000-6999),282(8000-9999),283,284,286,461,480						PC PL PR PU
281/483,486,488,786(0000-0999),792,853(0000-0999)						QB QF RP RQ
281/853(1000-1999),853(2000-2999),853(3000-3999)						SK SR UE UQ
281/990(0000-0999),990(6000-6999),990(7000-7999)						UR UV VF VG
281/990(8000-8999),990(9000-9999)						VP WD WE WG
						WH ZX
HOUSTON BAMMEL	HSTNTXBADS0	08903	03577	5216	560	AA BA DA GC (C)
281/301(2000-2999),315,397,440,444,537,580,583,586,587						GE HB HG IA (C)
281/631,866,880,891,893,895						IC ID IE IF (C)
832/249,375(0000-3999),375(6000-8999),484(1000-1999)						IG IH II PB (C)
832/484(4000-4999),484(5000-5999),484(6000-6999)						PK PR PU QB (C)
832/484(7000-7999),484(8000-8999),484(9000-9999)						QF RN RO SJ (C)
						SV UQ UR VE (C)
						WD WE WG WH (C)
HOUSTON BARKER	HSTNTXBRDS0	08955	03595	5216	560	AA BA DA GC (C)
281/398,492(0000-3999),492(5000-9999),578,579,599						GD GE HB HG (C)
281/616(0000-0999),616(4000-4999),646,647,675						IA IC ID IE (C)
281/829(0000-0999),829(1000-1999),829(2000-2999)						IF IG IH II (C)
281/829(3000-3999),829(4000-4999),829(5000-5999)						PC PL PR PU (C)
281/829(6000-6999),829(9000-9999)						QB QF RN RO (C)
832/587						SJ SV UR VE (C)
						WD WE WG WH (C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
HOUSTON BLUERIDGE WEST 281/416(0000-0999),416(1000-1999),416(2000-2999) 281/416(3000-3999),416(7000-7999),416(8000-8999) 281/416(9000-9999),437,438,594(5000-5999),810(0000-0999) 281/835	HSTNTXBWDS0	08980	03542	5216	560	DA GC GE HB HG IA IC ID IE IF IG IH II PC PL PR PU QB QF RN RO SJ SV VE WD
HOUSTON BUFFALO ___/___	HSTNTXBU01W	08957	03578	5216	560	PR PU SJ SV VE
HOUSTON BUFFALO ___/___	HSTNTXBU02W	08957	03578	5216	560	PR PU RN RO
HOUSTON BUFFALO 281/258(2000-2999),293,368,493,496,497,509(6000-6999) 281/509(8000-8999),529,531,544(1000-9999),552(0000-6999) 281/552(9000-9999),556,558,560(0000-1999),560(3000-7999) 281/560(9000-9999),584,588,589,596,597,649,679,721,749 281/752,754,759,870,899(1000-1999),899(2000-2999) 281/899(3000-3999),899(4000-4999),899(5000-5999) 281/899(6000-6999),899(7000-7999),920,966 713/510(0000-0999),510(1000-1999),510(2000-2999) 713/510(6000-6999),510(9000-9999) 832/379(0000-0999),379(1000-1999),379(6000-6999) 832/379(8000-8999),379(9000-9999),486(1000-8999)	HSTNTXBUDS0	08957	03578	5216	560	AA BA DA GC GD GE HB IA IC ID IE IF IG IH PB PK PR PU QB QF RN RO SK SR UQ UR VF VP WD WE WG WH ZX
HOUSTON CAPITOL ___/___	HSTNTXCA01W	08936	03536	5216	560	PR PU SS VL VQ ZY

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY / NPA/NXX	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
HOUSTON CAPITOL	HSTNTXCADS0	08936	03536	5216	560	AA BA DA EA	(C)
713/216,217,220,221(0000-4999),221(5000-6999)						GC GD GE HB	(C)
713/221(8000-9999),222,223,224,225,226(0000-8999),227						HG IA IC ID	(C)
713/228,229,236,237,238,247(0000-8999),250(0000-7999)						IE IF IG IH	(C)
713/250(9000-9999),259(7000-8999),315(2000-6999)						II OE PA PJ	(C)
713/315(8000-9999),362,368,437(1000-1999),437(2000-2999)						PR PU RN RO	(C)
713/437(4000-4999),437(5000-5999),437(6000-6999)						SL SR UJ UQ	(C)
713/437(7000-7999),437(8000-8999),546,547(0000-3999)						UR VB VF VP	(C)
713/547(6000-9999),588,632(0000-1999),632(6000-6999)						WD WE WG WH	(C)
713/632(8000-9999),755,837(0000-5999),837(7000-7999)						ZX	(C)
713/837(9000-9999)							(C)
832/239(1000-1999),239(3000-3999),239(4000-4999)							(C)
832/239(6000-6999),393,394,395,830(0000-0999)							(C)
HOUSTON CHANNELVIEW	HSTNTXCHRS0	08916	03496	5216	560	AA BA DA GC	
281/452,457,860(0000-1999),860(3000-6999),860(8000-9999)						GE HG IA IC	
281/862(0000-6999),862(8000-9999),864(2000-2999)						ID IF IH II	
281/864(6000-6999),864(9000-9999)						PC PL PR PU	
						QB QF RN RO	
						SJ SV VE WD	

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
HOUSTON CLAY	HSTNTXCLDS0	08938	03537	5216	560	AA BA DA GC	(C)
281/228,604,727(1000-5999),727(7000-7999)						GD GE HB IA	(C)
713/207,209,230,265,277(0000-1999),277(3000-3999)						IC ID IE IF	(C)
713/277(6000-6999),277(9000-9999),287(1000-1999)						IG IH PA PJ	(C)
713/287(2000-2999),287(3000-3999),287(4000-4999)						PR PU QB QF	(C)
713/287(5000-5999),287(6000-6999),287(7000-7999)						RP RQ RX SL	(C)
713/287(8000-8999),287(9000-9999),289(1000-3999)						SS UE UJ UQ	(C)
713/289(5000-8999),307(0000-1999),307(3000-4999)						UR UV VB VF	(C)
713/307(6000-9999),309(1000-4999),309(6000-9999)						VG WD WE WG	(C)
713/319(0000-3999),319(9000-9999),321,336(0000-2999)						WH ZY	(C)
713/336(4000-7999),336(9000-9999),356,359(1000-5999)							(C)
713/359(8000-9999),371(0000-1999),371(3000-5999)							(C)
713/371(9000-9999),388(0000-3999),388(6000-9999)							(C)
713/393(0000-8999),420(0000-0999),420(1000-1999)							(C)
713/420(2000-2999),420(3000-3999),420(4000-4999)							(C)
713/420(5000-5999),420(6000-6999),420(7000-7999)							(C)
713/420(8000-8999),422(0000-1999),422(4000-9999)							(C)
713/428(0000-0999),428(2000-7999),428(9000-9999)							(C)
713/445(0000-5999),445(7000-9999),507,609(0000-0999)							(C)
713/609(1000-1999),609(2000-2999),609(3000-3999)							(C)
713/609(4000-4999),609(5000-5999),609(6000-6999)							(C)
713/609(7000-7999),609(8000-8999),656,657(1000-4999)							(C)
713/657(6000-8999),718,730(0000-0999),730(2000-9999)							(C)
713/757(0000-1999),757(3000-9999),767,844,970							(C)
832/466(0000-0999),668(1000-3999),668(7000-8999),852							(C)
HOUSTON CLAY	HSTNTXCLDS1	08938	03537	5216	560	AA BA DA GC	(C)
713/210(0000-8999),276,286,308,372,374(0000-4999)						GD GE HB HG	(C)
713/374(6000-8999),374(9000-9999),381,405(2000-8999)						IA IC ID IE	(C)
713/427(0000-0999),427(3000-8999),483(1000-3999)						IF IG IH II	(C)
713/483(5000-5999),483(9000-9999),495,615,646,650,651						PA PJ PR PU	(C)
713/652,653(0000-2999),653(5000-9999),654,655						RP RQ RX SL	(C)
713/658(0000-4999),658(6000-9999),659,739,750						SS UE UJ UQ	(C)
713/751(0000-8999),752,753,754(1000-9999),756						UR UV VB VF	(C)
713/758(1000-9999),759,853,951,982						VG WD WE WG	(C)
832/260(7000-7999),397(1000-5999),397(8000-8999),730						WH	(C)
832/851(1000-2999)							(C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HOUSTON CLAY	HSTNTXCLDS2	08938	03537	5216	560	AA BA DA GC (C)
713/488,497,537,571,890(0000-1999),890(3000-8999)						GD PR PU VL (C)
832/366(0000-2999),366(8000-9999),584(2000-2999),854						VQ ZY (C)
HOUSTON DEER PARK	HSTNTXDPDS0	08929	03490	5216	560	DA GC GE HB
281/476(0000-5999),476(8000-9999),478,479,542(0000-2999)						HG IA IC ID
281/542(5000-9999),884(0000-5999),884(7000-7999)						IE IF IG IH
281/884(9000-9999),930(0000-6999),930(8000-9999)						II PC PL PR
						PU QB QF RN
						RO SJ SV UR
						VE WD WE WG
						WH
HOUSTON EAST ELLINGTON	HSTNTXEERS0	08942	03491	5216	560	DA GC GE HG
281/487,991,998						IA IC ID IF
						IH II PC PL
						PR PU QB QF
						RN RO SJ SV
						UR VE WD WE
						WG WH
HOUSTON EAST HOUSTON	HSTNTXEHDS0	08904	03522	5216	560	DA GC GE HB
281/436(0000-3999),436(8000-9999),454(0000-0999)						HG IA IC ID
281/454(2000-8999),458,459(1000-9999)						IE IF IG IH
						II PC PL PR
						PU QB QF RN
						RO SJ SV VE
						WD
HOUSTON FAIRBANKS	HSTNTXFADS0	08930	03573	5216	560	AA BA DA GB
713/329,460,462,466,538(9000-9999),690,744,849,856,895						GC GD GE HB
713/896,934,937,939,983,996						HG IA IC ID
832/243(0000-0999),243(3000-3999),243(7000-7999)						IE IF IG IH
832/243(9000-9999),288(9000-9999),467,590(1000-1999)						II PB PK PR
832/590(2000-2999),590(3000-3999),590(4000-4999)						PU QB QF RP
832/590(5000-5999),590(6000-6999),590(7000-7999)						RQ SK SR UE
832/590(8000-8999),782(1000-1999),782(5000-6999)						UJ UQ UR UV
832/955(0000-0999),955(5000-5999),955(9000-9999)						VF VG VP WD
						WE WG WH ZX

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HOUSTON FRIENDSWOOD 281/482,648,992,993(0000-3999),993(5000-5999) 281/993(9000-9999),996	HSTNTXFRDS0	08936	03525	5216	560	DA GC GE HB (C) HG IA IC ID (C) IE IF IG IH (C) II PC PL QB (C) QF RN RO SJ (C) SV VE (C)
HOUSTON GLENDALE 713/330,450,451,453,455,637	HSTNTXGLCG0	08922	03509	5216	560	DA GC GE HB HG IA IC ID IE IF IG IH II PC PL PR PU QB QF RN RO SJ SV VE WD
HOUSTON GREENSPOINT 281/248(4000-5999),408(1000-2999),423,514,518,539,618 281/730,765,774,775,871(2000-7999),872,873,874,875,876 281/877,919(0000-2999),926,927 832/348(1000-1999),348(2000-2999),348(4000-4999) 832/348(5000-5999),348(8000-8999),513(1000-1999) 832/513(2000-2999),513(4000-4999),513(6000-6999) 832/513(7000-7999),601	HSTNTXGPDS0	08904	03564	5216	560	AA BA DA GC GE HB IA IC ID IE IF IG IH PC PL PR PU QB QF RN RO SK SR UE UJ UQ UR UV VF VG VP WD WE WG WH ZX
HOUSTON GREENWOOD 713/456(1000-1999),456(4000-6999),456(8000-8999),472,473 713/475,477,534(0000-0999),534(6000-6999),534(7000-7999) 713/534(8000-8999),534(9000-9999),589(0000-1999),740 713/920(0000-8999)	HSTNTXGRDS0	08935	03506	5216	560	AA BA DA GC GD GE HB HG IA IC ID IE IF IG IH II PC PL PR PU QB QF RN RO SJ SV UR VE WD WE WG WH

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --	
HOUSTON HOMESTEAD 713/262,365,461,463,464,465,467,468,647(0000-0999) 713/647(3000-9999),722,827,932,935(0000-4999) 713/935(7000-9999),973,984 832/358(0000-3999),358(5000-5999),358(8000-9999) 832/657(0000-0999),657(8000-8999)	HSTNTXHODS0	08942	03566	5216	560	AA BA DA GC GD GE HB HG IA IC ID IE IF IG IH II PB PK PR PU RN RO SJ SV VE WD	
HOUSTON HUDSON 713/233,378(0000-0999),378(2000-9999),910,941,943,944 713/945,946,947,948 832/386(0000-0999),386(1000-1999),386(2000-2999) 832/386(3000-3999),386(4000-4999),386(9000-9999)	HSTNTXHUDS0	08947	03505	5216	560	AA BA DA GC GD GE HB IA IC ID II PC PL PR PU QB QF RN RO SJ SV UR VE WD WE WG WH	(C) (C) (C) (C) (C) (C) (C)
HOUSTON IDLEWOOD 713/340,413,433,434,436	HSTNTXIDCG0	08971	03533	5216	560	AA BA DA GC GD GE HB HG IA IC ID IE IF IG IH II PC PL PR PU QB QF RN RO SJ SV VE	
HOUSTON JACKSON ___/___	HSTNTXJA05T	08943	03540	5216	560	BA DA GB GC GD PR PU SL	
HOUSTON JACKSON ___/___	HSTNTXJA07T	08943	03540	5216	560	GB PR PU	

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HOUSTON JACKSON	HSTNTXJADS0	08943	03540	5216	560	AA BA DA GC (C)
713/284,285,342,348,520,521,522,523,524,525,526,527,528						GD GE HB HG (C)
713/529,535(1000-8999),620(0000-7999),620(9000-9999),630						IA IC ID IE (C)
713/639,737(0000-4999),737(6000-9999),807,831						IF IG IH II (C)
713/834(0000-0999),834(1000-1999),834(3000-3999)						OE PB PK PR (C)
713/834(6000-6999),834(8000-8999),834(9000-9999)						PU QB QF RN (C)
713/874(0000-0999),874(1000-1999),874(2000-2999)						RO SJ SV UE (C)
713/874(3000-3999),874(5000-5999),874(6000-6999),942						UJ UQ UR UV (C)
						VL VQ WD WE (C)
						WG WH ZY (C)
HOUSTON JACKSON	HSTNTXJADS1	08943	03540	5216	560	AA BA DA GC (C)
281/466(0000-0999),466(6000-6999)						GE GJ IA IC (C)
713/214,257(0000-0999),257(6000-9999),313,387(0000-8999)						ID II PB PK (C)
713/533(0000-1999),533(3000-7999),533(9000-9999),638						PR PU RN RO (C)
						SI SV UE UJ (C)
						UQ UR UV WD (C)
						WE WG WH (C)
HOUSTON LA PORTE	HSTNTXLPDS0	08929	03470	5216	560	AA BA DA GC
281/470,471,842,867(0000-0999),867(1000-1999)						GD GE HB IA
281/867(2000-2999),867(3000-3999),867(4000-4999)						IC ID II PC
281/867(5000-5999),867(7000-7999),867(9000-9999)						PL PR PU QB
						QF RN RO SJ
						SV VE WD
HOUSTON LANGHAM CREEK	HSTNTXLADS0	08936	03602	5216	560	DA GC GE HB
281/345,463,550,656(0000-0999),656(2000-2999)						HG IA IC ID
281/656(3000-3999),855,856,858(0000-0999),858(1000-1999)						IE IF IG IH
281/858(4000-4999),858(5000-5999),858(6000-6999)						II PC PL PR
281/858(7000-7999),858(8000-8999),858(9000-9999),859						PU QB QF RN
281/861(0000-0999),861(6000-6999),861(7000-7999)						RO SJ SV TS
281/861(8000-8999),861(9000-9999)						UR VE WD WE
832/593(0000-0999),593(6000-6999),593(7000-7999)						WG WH
832/593(8000-8999),593(9000-9999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
HOUSTON MANVEL	HSTNTXMADS0	08988	03512	5216	560	BA DA GE HB	
281/489,692(0000-0999),692(1000-1999),692(9000-9999)						IA IC ID II	
						PC PL PR PU	
						QB QF RN RO	
						SJ SV VE	
HOUSTON MEDICAL CENTER	HSTNTXMC01W	08952	03539	5216	560	PR PU SJ SV	
___/___						VE	
HOUSTON MEDICAL CENTER	HSTNTXMCDS0	08952	03539	5216	560	AA BA DA GC	(C)
281/652(0000-4999),652(8000-9999),669(1000-5999)						GD GE HB IA	(C)
281/669(8000-9999),936(2000-2999)						IC ID IE IF	(C)
713/245(1000-5999),245(7000-8999),363(2000-2999)						IG IH PC PL	(C)
713/363(5000-9999),373(4000-5999),373(8000-8999)						PR PU QB QF	(C)
713/383(0000-7999),383(9000-9999),384(7000-7999)						RN RO SK SR	(C)
713/391(1000-1999),391(8000-8999),394,441,442,500						TE VF VP WD	(C)
713/512(0000-4999),512(6000-9999),558,563,566(2000-9999)							(C)
713/578(1000-9999),610,677(0000-0999),677(2000-2999)							(C)
713/677(5000-8999),704,745,770,790,791(0000-1999)							(C)
713/791(5000-7999),791(9000-9999),792,793(0000-5999)							(C)
713/793(7000-9999),794(0000-5999),794(7000-9999),795,796							(C)
713/797,798,799(0000-2999),799(4000-9999),852(0000-6999)							(C)
713/852(8000-9999),873(0000-0999),873(2000-9999)							(C)
832/354,355,398(7000-7999),822,824,825,826,828							(C)
HOUSTON MISSION	HSTNTXMIDS0	08946	03519	5216	560	AA BA DA GC	
713/242(0000-0999),242(2000-9999),454(0000-0999)						GD PR PU RP	
713/454(1000-1999),454(5000-5999),454(6000-6999)						RQ VP ZX	
713/454(8000-8999),634(0000-1999),634(7000-9999),640,641							
713/643,644,645,649,845,847							
HOUSTON MOHAWK	HSTNTXMODS0	08953	03546	5216	560	DA GC GE HB	(C)
713/218,295(2000-8999),314(1000-5999),314(8000-9999)						HG IA IC ID	(C)
713/349(0000-2999),349(5000-9999),432,592(0000-0999)						IE IF IG IH	(C)
713/592(4000-9999),660,661,662,663,664,665,666,667,668						II PB PK PR	(C)
713/669,838(0000-4999),838(7000-9999),839(0000-4999)						PU QB QF SL	(C)
713/839(7000-9999)						UQ UR WD WE	(C)
832/778(0000-2999),778(6000-9999)						WG WH	(C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY / NPA/NXX	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
HOUSTON NATIONAL	HSTNTXNADS0	08946	03551	5216	560	AA BA DA GC	(C)
713/215,232(1000-1999),232(2000-2999),232(3000-3999)						GD GE HB IA	(C)
713/232(4000-4999),232(5000-5999),232(6000-6999)						IC ID IE IF	(C)
713/232(7000-7999),232(8000-8999),350,355(1000-9999)						IG IH OE PA	(C)
713/366(5000-5999),407,438(0000-1999),438(4000-6999)						PJ PR PU QB	(C)
713/438(9000-9999),479,543(2000-2999),543(3000-3999)						QF RN RO SL	(C)
713/543(4000-4999),543(5000-5999),543(6000-6999)						SS UE UJ UQ	(C)
713/543(7000-7999),543(8000-8999),543(9000-9999),544						UR VB VG VQ	(C)
713/548(0000-0999),548(1000-1999),548(2000-2999)						WD WE WG WH	(C)
713/548(5000-5999),548(8000-8999),548(9000-9999),561						ZY	(C)
713/572(0000-0999),572(1000-1999),572(2000-2999)							(C)
713/572(3000-3999),572(4000-4999),572(6000-6999)							(C)
713/572(8000-8999),572(9000-9999),625,626,627,629,693							(C)
713/843(0000-6999),843(8000-9999),881(0000-8999)							(C)
713/892(0000-8999),985(1000-1999),985(2000-2999)							(C)
713/985(3000-3999),985(4000-4999),985(5000-5999)							(C)
713/985(6000-6999),985(7000-7999),985(8000-8999),989							(C)
832/238(0000-0999),238(2000-9999)							(C)
HOUSTON NATIONAL	HSTNTXNADS1	08946	03551	5216	560	AA BA DA GC	(C)
713/212(0000-8999),235(1000-9999),296(1000-8999)						GD GE HB HG	(C)
713/297(0000-0999),297(2000-9999),386(0000-8999)						IA IC ID IE	(C)
713/402(0000-7999),403,418(1000-8999),439,499(1000-8999)						IF IG IH II	(C)
713/513(1000-1999),513(2000-2999),513(3000-3999)						PA PJ PR PU	(C)
713/513(4000-4999),513(6000-9999),552(0000-2999)						QB QF RN RO	(C)
713/552(4000-9999),584(1000-2999),584(4000-4999)						SL SS UE UJ	(C)
713/584(6000-6999),585(2000-4999),585(7000-9999),599,621						UQ UR VB VG	(C)
713/622,623(0000-0999),623(2000-9999),624(1000-1999)						VL WD WE WG	(C)
713/624(3000-5999),624(6000-6999),624(7000-7999)						WH ZX	(C)
713/624(8000-8999),624(9000-9999),840,850,871,877,888							(C)
713/940(0000-6999),940(8000-9999),960(0000-1999)							(C)
713/960(5000-9999),961,963,964,965(0000-2999)							(C)
713/965(5000-5999),965(8000-9999),966(1000-1999)							(C)
713/966(2000-2999),966(3000-3999),966(4000-4999)							(C)
713/966(5000-5999),966(6000-6999),966(7000-7999)							(C)
713/966(8000-8999),968,993							(C)
832/675(0000-0999),675(7000-8999),676,681(2000-2999)							(C)
832/681(3000-3999),681(4000-4999),681(5000-5999)							(C)
832/681(7000-7999),681(8000-8999)							(C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HOUSTON NEPTUNE	HSTNTXNEDS0	08916	03533	5216	560	AA BA DA GC
713/491(0000-3999),491(5000-5999),491(7000-9999),631,633						GE HB HG IA
713/635,636(4000-8999)						IC ID IE IF
						IG IH II PC
						PL PR PU QB
						QF RN RO SJ
						SV VE WD
HOUSTON ORCHARD	HSTNTXORDS0	08927	03526	5216	560	DA GC GE HB
713/670(0000-3999),670(5000-5999),670(7000-9999),671,672						HG IA IC ID
713/673,674,675,676,678,679(2000-2999),679(5000-5999)						IE IF IG IH
713/679(6000-6999),679(7000-7999)						II PC PL PR
						PU QB QF RP
						RQ SK SR UE
						UQ UR UV VF
						VG VP WD WE
						WG WH ZX
HOUSTON OVERLAND	HSTNTXOVDS0	08930	03560	5216	560	AA BA DA GC
713/263(0000-2999),263(5000-9999),290,316,391(3000-3999)						GD GE HB HG
713/476(0000-0999),476(3000-7999),476(9000-9999),556						IA IC ID IE
713/586(0000-8999),602,613,680,681,682,683,684,685,686						IF IG IH II
713/688,812,956,957						PB PK PR PU
						QB QF RN RO
						SJ SV UQ UR
						VE WD WE WG
						WH
HOUSTON OXFORD	HSTNTXOXDS0	08921	03544	5216	560	DA GC GE HB
713/691,692,694,695,696,697,699,742(0000-2999)						HG IA IC ID
713/742(4000-9999),884(1000-4999),884(8000-8999)						IE IF IG IH
						II PC PL PR
						PU QB QF RP
						RQ SL SS UE
						UR UV VG VL
						VP VQ WD WE
						WG WH ZY

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HOUSTON PARKVIEW	HSTNTXPADS0	08965	03547	5216	560	AA DA GC GE
713/283(0000-0999),283(1000-1999),283(5000-5999)						HB HG IA IC
713/283(6000-6999),283(7000-7999),283(8000-8999)						ID IE IF IG
713/283(9000-9999),551(0000-0999),551(2000-2999)						IH II PC PL
713/551(5000-5999),551(7000-7999),551(8000-8999)						PR PU QB QF
713/551(9000-9999),721,723,726(0000-5999),726(7000-9999)						RN RO SJ SV
713/728(0000-0999),728(1000-1999),728(2000-2999)						VE WD
713/728(3000-3999),728(4000-4999),728(5000-5999)						
713/728(8000-8999),728(9000-9999),729,885(0000-0999)						
HOUSTON PEARLAND	HSTNTXPEDS1	08970	03506	5216	560	DA GB GC GE
281/412,485,606(3000-3999),997						HG IA IC ID
832/736(6000-6999),736(9000-9999)						IF IH II PC
						PL PR PU QB
						QF RN RO SJ
						SV VE
HOUSTON PRESCOTT	HSTNTXPRDS0	08963	03558	5216	560	AA BA DA GC
713/219,270,271,272,414,448(1000-8999),484(0000-8999)						GD GE HB HG
713/541,596,771,772,773(0000-3999),773(6000-7999)						IA IC ID IE
713/773(9000-9999),774,776,777,778,779,981,988,995						IF IG IH II
						PB PK PR PU
						QB QF RP RQ
						SK SR UE UQ
						UR UV VF VG
						VP WD WE WG
						WH ZX
HOUSTON REPUBLIC	HSTNTXREDS0	08954	03526	5216	560	DA GC GE HB
713/264(0000-0999),264(6000-7999),731,732(3000-3999)						HG IA IC ID
713/732(5000-5999),733,734,738						IE IF IG IH
						II PC PL PR
						PU QB QF RN
						RO SJ SV VE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HOUSTON RIVERSIDE	HSTNTXRIDS0	08949	03534	5216	560	BA DA GE HB
281/390						IA IC ID II
713/390,391(2000-2999),440,701,715(0000-0999)						PC PL PR PU
713/715(2000-3999),741,743,746,747,748(0000-8999),749						QB QF RN RO
713/842(1000-1999),842(2000-2999),842(3000-3999)						SJ SV VE WD
713/842(4000-4999),842(5000-5999),842(6000-6999)						
713/842(7000-7999),842(8000-8999),842(9000-9999),889						
832/487(0000-0999),487(2000-2999),842						
HOUSTON SATSUMA	HSTNTXSADS0	08917	03590	5216	560	BA DA GC GD
281/469,477,517,807,890,894,897,955,970						GE HB HG IA
832/237,688(0000-1999),912(0000-0999),912(1000-1999)						IC ID IE IF
832/912(2000-2999),912(3000-3999),912(6000-6999)						IG IH II PC
832/912(7000-7999),912(8000-8999),912(9000-9999)						PL PR PU QB
						QF RN RO SJ
						SV UR VE WD
						WE WG WH
HOUSTON SEABROOK	HSTNTXSERS1	08945	03462	5216	560	AA DA GC GE
281/291,474,909(2000-2999)						HG IA IC ID
						IF IH II PC
						PL PR PU QB
						QF RN RO SJ
						SV VE WD
HOUSTON SHELDON	HSTNTXSHRS0	08896	03505	5216	560	AA BA DA GC
281/456(0000-0999),456(1000-1999),456(5000-9999)						GD GE HG IA
						IC ID II PC
						PL PR PU QB
						QF RN RO SJ
						SV VE WD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
HOUSTON SUNSET	HSTNTXSUDS0	08952	03563	5216	560	AA BA DA GC	(C)
713/243,260,266,267,268,273,278,334,339(1000-9999),361						GD GE HB HG	(C)
713/430(0000-5999),430(7000-9999),435(0000-8999)						IA IC ID IE	(C)
713/458(1000-7999),458(9000-9999),532,536,587						IF IG IH II	(C)
713/689(1000-3999),689(5000-7999),706,735,780,781,782						OE PB PK PR	(C)
713/783,784,785,787,788,789,808(0000-0999)						PU QB QF RP	(C)
713/808(2000-5999),808(9000-9999),878,914,917,918,952						RQ SL SR UE	(C)
713/953,954,972(0000-0999),972(1000-1999),972(3000-3999)						UJ UQ UR UV	(C)
713/972(7000-7999),972(8000-8999),972(9000-9999),974,975						VB VG WD WE	(C)
713/977,978,994						WG WH ZX	(C)
832/488(1000-1999)							(C)
HOUSTON SUNSET	HSTNTXSUDS1	08952	03563	5216	560	AA BA DA GC	
713/244(0000-3999),244(9000-9999)						GD GE HB HG	
832/242(0000-0999),242(1000-1999),242(2000-2999)						IA IC ID IE	
832/242(3000-3999),242(5000-5999),242(6000-6999)						IF IG II PB	
832/242(7000-7999),251,252(0000-8999)						PK PR PU QD	
						QF RP RQ SL	
						SR UE UJ UQ	
						UR UV VB VG	
						VL VQ WD WE	
						WG WH ZX	
HOUSTON UNDERWOOD	HSTNTXUNDS0	08934	03545	5216	560	AA BA DA GC	
713/293(0000-1999),293(3000-9999),426,802,803,861,862						GD GE HB HG	
713/863,864,865(4000-5999),865(7000-9999),866,867,868						IA IC ID IE	
713/869,880						IF IG IH II	
832/618(1000-1999),673(0000-0999),673(2000-4999)						PB PK PR PU	
832/673(7000-7999)						QB QF RN RO	
						SK SR UQ UR	
						VF VP WD WE	
						WG WH ZX	

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HOUSTON WALNUT	HSTNTXWADS0	08936	03525	5216	560	DA GC GE HB
713/514(0000-1999),514(8000-9999),921,923,924(0000-6999)						HG IA IC ID
713/924(9000-9999),926,928(2000-9999),967						IE IF IG IH
						II PC PL PR
						PU QB QF RN
						RO SJ SV UR
						VE WD WE WG
						WH
HOUSTON WESLAYAN	HSTNTX0801T	08947	03548	5216	560	GB
___/___						
HOUSTON WESLAYAN	HSTNTX0802T	08947	03548	5216	560	G1 GB HB PB
___/___						PK UR WD WE
						WG WH
HOUSTON WESLAYAN	HSTNTX0806T	08947	03548	5216	560	GB HB PB PK
___/___						SL SV UR WD
						WE WG WH
HOUSTON WEST ELLINGTON	HSTNTXWLCG0	08954	03496	5216	560	DA GC GE HB
281/464,481,484,922,929						HG IA IC ID
						IE IF IG IH
						II PC PL PR
						PU QB QF RN
						RO SJ SV VE
						WD
HOUSTON WESTFIELD	HSTNTXWE01W	08892	03556	5216	560	PR PU VF
___/___						
HOUSTON WESTFIELD	HSTNTXWEDS0	08892	03556	5216	560	AA DA GC GE
281/209,230,231(1000-1999),233,443,742,784(1000-1999)						HB IA IC ID
281/784(4000-4999),784(5000-5999),784(6000-6999)						IE IF IG IH
281/784(7000-7999),784(8000-8999),821						II PC PL PR
713/452						PU QB QF RN
						RO SK SV UJ
						UR WD WE WG
						WH

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HOUSTON WYDOWN 713/987(0000-2999),987(5000-6999),987(9000-9999),991	HSTNTXWYDS0	08959	03513	5216	560	BA DA GE HB IA IC ID II PC PL PR PU QB QF RN RO SJ SV VE WD
HOWE 903/532(1000-3999),532(5000-6999),532(9000-9999)	HOWETXXARS0	08278	04063	4344	552	AA BA DA GC GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TG TI TU TW UG VM
HUB 806/265	HUB TXXARS0	08439	05165	2166	546	AA BA DA DD GM TJ
HUBBARD 254/576	HBRDTXXADS0	08623	03959	1163	556	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ VM
HUDSON 903/743	HDSCTXXADS0	08526	03670	2068	554	AA BA DA GN HD TJ
HUDSON (ANGELINA CO.) 936/875	HDSNTXXHRS0	08584	03570	2109	560	AA BA BC DA DD G2 GJ GM GN HD IB IC II TI UG UU
HUFFMAN 281/324(1000-1999),324(2000-2999),324(3000-3999) 281/324(4000-4999),324(5000-5999),324(6000-6999) 281/324(7000-7999),324(9000-9999)	HFMNTXXADS0	08863	03511	4344	560	AA BA DA GC GD GE GG GN GQ GR HB HD II PC PL RC RD SQ TU UA UG VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
HUGHES SPRINGS 903/639	HGSPTXXADS0	08240	03686	1163	554	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ UG VM
HULL 936/536(1000-1999),536(2000-2999),536(3000-3999) 936/536(6000-6999)	HULLTXXARS1	08806	03443	2154	560	BA DA GG GM GN GR HB HD II RC RD RS SQ TU VI VM
HUMBLE 281/319,446,540,548,641,964(0000-0999),964(1000-1999) 281/964(2000-2999),964(3000-3999),964(4000-4999) 281/964(6000-6999)	HMBLTXXAPS0	08881	03539	2114	560	AA BA DA G2 G3 G8 GC GD GE GI GK GR HD PB PK PN RC RD SA SH SP SQ T1 TH TJ TK TU TW UP UR WE WG WJ
HUMBLE 281/441(1000-1999),441(2000-2999),441(3000-3999) 281/441(4000-4999),441(5000-5999),441(6000-6999) 281/441(7000-7999),441(8000-8999),441(9000-9999)	HMBLTXXCDS0	08895	03538	2114	560	AA BA DA G2 G3 G8 GC GD GI GK GR HD PB PK PN RC RD SA SH SP SQ TJ TK TU TW UP UR WE WG WJ
HUNT 830/238	HUNTTXXADS0	09152	04263	2086	566	AA DA GM GN GQ GR HB HD IB IC II T3 TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HUNTINGTON 936/422,876	HNTNTXXADS0	08576	03529	1181	560	AA BA DA GC GD GG GN HB HD II PC RC RD RF RM SQ VM
HUNTSVILLE 409/294,295,435,436,437,438,439 936/291,293(1000-5999),293(7000-9999),294(0000-0999) 936/294(1000-1999),294(2000-2999),294(3000-3999) 936/294(4000-4999),294(5000-5999),294(7000-7999) 936/294(8000-8999),294(9000-9999),295,435(0000-2999) 936/435(6000-9999),436(0000-1999),436(4000-9999),437 936/438(5000-5999),438(8000-8999),439(0000-4999) 936/439(6000-6999),439(9000-9999),496,730	HNVITXHNDS0	08758	03650	5216	560	AA BA DA GC HB IA IC ID IE IF IG IH II PC PL QB QF RP RQ SK SR VF
HURLWOOD 806/885	HRWDTXXADS0	08605	04992	1163	544	AA BA DA GD GE GG GN GR HB HD II PC PL RC RD SQ TJ UG VM
HUTTO 512/759(1000-5999),759(9000-9999),846(1000-2999)	HUTTTXXARP0	08936	03984	2114	558	AA BA DA GE GI GK GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
HUXLEY 936/368	HXLYTXXADS0	08428	03452	2068	560	AA BA DA GN HD TJ
IDALOU 806/892	IDALTXXADS0	08571	04939	1163	544	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ UG VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
IMPERIAL 432/536	IMPRTXXARS0	09121	04948	1181	542	AA BA DA GC GG GM GN GQ HB HD II PC RC RD SQ TI UG VM
INDUSTRY 409/357 979/357	INDSTXXADS0	08975	03753	2093	560	AA BA DA GR II TJ
INGLESIDE 361/775(0000-4999),775(7000-7999),776	INSDTXXADS0	09445	03711	4344	564	AA BA DA GC GD GE GG GN GQ HB HD II PB PK RC RD SQ UG VM
INGRAM 830/367	INGRTXXADS0	09146	04247	2086	566	AA DA GM GN GQ GR HB HC HD IB IC II T3 TJ
IOLA 936/394	IOLATXXARS0	08787	03747	1181	560	BA DA GG GM GN GQ HB HD II PC RC RD SQ UG VM
IOWA PARK 940/592	IWPKTXBARS0	08327	04446	5216	548	AA BA DA GC GD IE IG PC PL PR PU QF RN RO SV
IRAAN 432/639	IRANTXIRRS0	09147	04782	5216	542	AA BA DA PC PL QF RN RO SJ SV
IREDELL 254/364	IRDLTXXADS0	08669	04155	2153	556	AA DA GM GN GR

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
IRENE	IRENTXXARS0	08599	03983	1181	556	BA DA GE GG
254/678						GM GN GQ HB
						HD II PC RC
						RD SQ TI UG
						VM
IRVING	IRNGTXLBDS0	08427	04076	7249	552	DA DD
214/245(0000-1999),245(3000-3999),283(1000-1999)						
214/347(0000-0999)						
817/224(4000-4999),224(5000-5999),256,302,345(4000-4999)						
817/380(2000-2999),380(6000-6999),440(2000-2999)						
817/524(0000-4999),525,527(0000-0999),527(3000-3999)						
817/539(3000-3999),709(2000-2999),785(0000-3999)						
817/785(5000-6999),786(0000-1999),839(9000-9999)						
817/916(1000-3999),916(9000-9999),983(0000-0999)						
817/983(2000-2999),984(0000-0999),984(2000-2999)						
940/220(2000-2999),240(7000-7999),324(3000-3999)						
972/674(9000-9999),793(1000-1999),793(5000-6999)						
972/793(9000-9999),803(9000-9999),836(0000-0999)						
972/836(1000-1999),836(2000-2999),836(3000-3999)						
972/836(9000-9999)						
IRVING	IRNGTXXA01W	08435	04074	4344	552	HC TU
___/___						
IRVING	IRNGTXXADS0	08435	04074	4344	552	AA BA DA GC
972/252,255,256(0000-0999),256(1000-1999),256(2000-2999)						GD GE GG GJ
972/256(3000-3999),256(4000-4999),256(5000-5999)						GN GR HB HC
972/256(7000-7999),256(9000-9999),257,258,261(0000-0999)						HD II PA PJ
972/261(1000-1999),261(2000-2999),261(5000-5999)						RC RD SH SQ
972/413(1000-1999),413(2000-2999),413(3000-3999)						TD TG TH TI
972/413(4000-4999),413(7000-7999),570,594(0000-0999)						TJ TU UA UG
972/594(1000-1999),594(2000-2999),594(3000-3999)						UR VM WD WE
972/594(4000-4999),594(5000-5999),594(6000-6999)						WF WG WH WI
972/594(7000-7999),594(8000-8999),607(1000-1999)						WJ
972/607(2000-2999),659						
IRVING	IRNGTXXB01T	08440	04062	4344	552	GB HB TU
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
IRVING 972/251(1000-1999),251(2000-2999),251(4000-4999) 972/251(5000-5999),251(6000-6999),251(7000-7999) 972/251(8000-8999),253,254,259(1000-1999),259(2000-2999) 972/259(3000-3999),259(4000-4999),259(5000-5999) 972/259(6000-6999),259(8000-8999),259(9000-9999) 972/273(1000-1999),273(2000-2999),273(3000-3999) 972/273(4000-4999),273(5000-5999),273(6000-6999) 972/273(7000-7999),273(8000-8999)	IRNGTXXBDS1	08440	04062	4344	552	AA BA DA GC GD GE GG GJ GN GR HB HD II PA PJ RC RD SH SQ TB TG TI TJ TU TW UA UG UR VM WD WE WF WG WH WI WJ
IRVING ___/___	IRNGTXXBPSA	08440	04062	4344	552	GB GE GJ GQ GR HA HD JC TB
IRVING ___/___	IRNGTXXBRS0	08440	04062	7976	552	DA DD G2 GD GE GJ GN GQ HB HC IA IB IC IF IG IH II QA
IRVING 214/699(0000-0999),699(2000-2999),699(4000-4999) 214/699(8000-8999) 972/215(0000-4999),215(7000-7999)	IRNGTXXBW09	08440	04063	7670	552	DA
IRVING 972/438,445(0000-0999),445(1000-1999),445(2000-2999) 972/445(3000-3999),445(4000-4999),445(5000-5999) 972/445(6000-6999),445(8000-8999),554,579,721 972/785(0000-0999),785(1000-1999),785(2000-2999) 972/785(3000-3999),785(4000-4999),785(5000-5999) 972/785(6000-6999),785(8000-8999),785(9000-9999)	IRNGTXXCDS0	08438	04061	4344	552	AA BA DA GC GD GE GG GJ GN GQ GR HB HD II PA PJ RC RD SH SQ TG TI TJ TU TW UA UG UR VM WD WE WF WG WH WI WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
IRVING	IRNGTXXDDS0	08443	04070	4344	552	AA BA DA GC
469/426(0000-0999)						GD GE GG GJ
972/313(0000-0999),313(1000-1999),313(2000-2999)						GN GR HB HD
972/313(3000-3999),313(4000-4999),313(6000-6999)						II PA PJ RC
972/313(7000-7999),313(8000-8999),313(9000-9999)						RD RF RM SQ
972/399(0000-0999),399(1000-1999),399(2000-2999)						TB TG TI TJ
972/399(3000-3999),399(4000-4999),399(5000-5999)						TU TW UA UG
972/399(7000-7999),399(8000-8999),513(0000-0999)						UR VM WD WE
972/513(1000-1999),513(2000-2999),513(9000-9999)						WF WG WH WI
972/514(0000-0999),790,986						WJ
IRVING	IRNGTXXEDS0	08429	04068	4344	552	AA BA DA GC
469/220(0000-0999),220(1000-1999),220(2000-2999)						GD GE GG GJ
469/220(3000-3999),220(4000-4999),220(5000-5999)						GN GR HB HD
469/220(6000-6999),220(7000-7999),220(8000-8999)						II PA PJ RC
469/220(9000-9999),995(2000-2999),995(3000-3999)						RD SQ TB TG
972/281(0000-0999),281(1000-1999),281(2000-2999)						TI TJ TU TW
972/281(3000-3999),281(4000-4999),281(5000-5999)						UA UG UR VM
972/281(6000-6999),281(8000-8999),507,541,650						WD WE WF WG
972/652(1000-1999),652(4000-4999),652(5000-5999)						WH WI WJ
972/652(6000-6999),652(7000-7999),652(9000-9999)						
972/653(1000-1999),653(3000-3999),653(4000-4999)						
972/653(5000-5999),653(6000-6999),653(7000-7999)						
972/653(8000-8999),653(9000-9999),655(0000-0999)						
972/655(1000-1999),655(2000-2999),655(3000-3999)						
972/655(5000-5999),655(7000-7999),657(1000-1999)						
972/657(2000-2999),657(3000-3999),657(4000-4999)						
972/657(5000-5999),657(6000-6999),657(7000-7999)						
972/657(8000-8999),657(9000-9999),717,718,719,791						
972/887(0000-0999),887(1000-1999),887(2000-2999)						
972/887(4000-4999),887(6000-6999),887(7000-7999)						
972/887(8000-8999),887(9000-9999),893(0000-0999)						
972/893(4000-4999),893(5000-5999),893(7000-7999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
IRVING 214/277(0000-0999),277(5000-8999) 972/621(0000-0999),621(2000-2999),621(3000-3999) 972/621(4000-4999),621(5000-5999),621(6000-6999) 972/621(7000-7999),621(8000-8999),915,916(3000-3999) 972/916(4000-4999),916(5000-5999),916(6000-6999) 972/916(7000-7999),929	IRNGTXXFDS0	08422	04082	4344	552	AA BA DA GC GD GE GG GJ GR HB HD II PA PJ RC RD SH SQ TG TI TU TW UA UG UR VM WD WE WF WG WH WI WJ
IRVING 214/591 972/465(1000-1999),465(2000-2999),465(3000-3999) 972/465(4000-4999),465(5000-5999),465(6000-6999) 972/465(7000-7999),465(8000-8999),518,550,580,582,714 972/751,753,756	IRNGTXXGDS0	08428	04074	4344	552	AA BA DA GC GD GE GG GJ GN GR HB HD II PA PJ RC RD RF RM SQ TG TI TJ TU TW UA UG UR VM WD WE WF WG WH WI WJ
IRVING 469/224,246,326,368,429,568,635 972/812,823	IRNHTXDCRS0	08480	04062	8833	552	AA D1 DA GB SL
IRVING - 210 S MAIN ___/___	IRNGTXXBHA1	08440	04063	7726	552	QA QE
IRVING - 2150 WESTRIDGE ___/___	IRNGTXXGHA1	08428	04073	7726	552	QA QE
IRVING - 330 PHELPS DR ___/___	IRNGTXXEHA1	08429	04068	7726	552	QA QE
IRVING - 3500 N BELTLINE ___/___	IRNGTXXAHA1	08435	04074	7726	552	QA QE
IRVING - 8520 ESTERS ___/___	IRNGTXXFHA1	08422	04082	7726	552	QA QE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
IRVING-1130 E PIONEER PKWY ___/___	IRNGTXXCHA1	08438	04061	7726	552	QA QE
IRVING-3130 ROCK ISLAND RD ___/___	IRNGTXXDHA1	08442	04070	7726	552	QA QE
ITALY 972/483(1000-1999),483(3000-3999),483(6000-6999) 972/483(7000-7999)	ITLYTXHURS0	08562	04001	5216	552	AA BA DA GC GD PC PL PR PU QF RN RO SJ SV
ITASCA 254/687	ITSCTXMURS0	08585	04043	5216	556	AA BA DA GC GD PC PL QF RN RO SJ SV
JACKSBORO 940/507(3000-9999),567	JCBOTXLORS0	08442	04303	5216	548	AA BA DA PC PL QF RN RO SV
JACKSON 903/848(0000-1999),848(4000-4999),848(7000-9999)	JCSNTXXADS0	08430	03865	4344	552	AA BA DA GC GD GG GN GR HB HD II PC PL RC RD SQ TG TU TW VM
JACKSONVILLE 903/541(0000-0999),541(2000-2999),541(4000-5999) 903/541(8000-8999),586,589	JCVLTXXADS0	08491	03706	4344	554	AA BA DA GC GD GE GG GN GQ GR HB HD II PB RC RD SQ TI UG VM
JARRELL 512/746(2000-2999),746(3000-3999),746(4000-4999) 512/746(5000-5999)	JRRLTXXADS0	08883	04016	4344	558	AA BA DA GD GG GN GR HB HD II PC PL RC RD SQ VM

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
JASPER	JSPRTXDUDS0	08604	03399	5216	562	BA DA HB IA	
409/381,382(0000-1999),382(4000-4999),382(6000-9999)						IC ID II PC	
409/383(0000-2999),383(5000-6999),383(8000-9999),384						PL QB QF RN	
409/489(0000-1999),489(7000-7999),489(9000-9999)						RO SJ SV VE	
JASPER	JSPRTXRARS0	08565	03414	5216	562	DA PC PL QB	
409/698(1000-3999),698(7000-9999)						QF RN RO SJ	
						SV VE	
JAYTON	JYTNTXXARS0	08589	04718	2046	544	AA BA DA GL	
806/237						GM HJ T9 TJ	
JEFFERSON	JFSNTXMORS0	08266	03617	5216	554	AA BA DA GC	(C)
903/665(1000-3999),665(5000-9999),666						GD GR IE IG	(C)
						PC PL QF RP	(C)
						RQ SV	(C)
JERMYN	JRMYTXXARS0	08448	04345	0332	548	AA BA DA TJ	
940/342						TK	
JEWETT	JWTTTXJWRS0	08938	03536	5216	552	AA BA DA II	
903/626(1000-1999),626(4000-4999),626(5000-5999)						PC PL QB QF	
903/626(6000-6999),626(7000-7999),626(9000-9999)						RN RO SV	
JIM HOGG	JMHGTXXADS0	08327	03799	2130	554	AA BA DA DD	
903/967						GN TJ	
JOAQUIN	JOQNTXXADS0	08402	03496	1181	560	AA BA DA GC	
936/269						GD GG GN GQ	
						HB HD II PC	
						RC RD RF RM	
						SQ UG VM	
JOHNSON CITY	JHCYTXXADS0	09049	04116	4344	566	AA BA DA GC	
210/868						GD GG GN GQ	
830/454(0000-0999),454(9000-9999),868(0000-0999)						HB HD II PC	
830/868(2000-2999),868(3000-3999),868(4000-4999)						PK PL RC RD	
830/868(5000-5999),868(7000-7999),868(9000-9999)						RF RM SQ UG	
						VM	

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
JONESBORO 254/463	JNBOTXXARL0	08743	04126	2084	552	AA BA DA GC GE GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TU TW UP UR WE WG WJ
JOPLIN 940/374(0000-0999),374(2000-2999),374(3000-3999) 940/374(5000-5999),818(0000-0999)	JPLNTXXARS1	08455	04263	2084	552	AA BA DA GC GE GM HD PD PM PN RC RD SA SH SP SQ TU TW UP UR WE WG WJ
JOSEPHINE 972/694(2000-2999)	JSPHTXXARS0	08347	03974	2154	552	BA DA GG GM GN GQ GR HB HD RC RD SQ TU VM
JOURDANTON 210/769 830/767(2000-2999),767(4000-4999),769(1000-1999) 830/769(2000-2999),769(3000-3999),769(4000-4999) 830/769(5000-5999),769(9000-9999)	JRTNTXXADS0	09331	04033	4344	566	AA BA DA GD GG GN GR HB HD II PC PL RC RD SQ VM
JOY 940/476	JOY TXXARS0	08373	04340	2061	548	AA CA GL GN RC RD TJ
JUNCTION 325/446(2000-2999),446(3000-3999),446(4000-4999) 325/446(7000-7999),446(8000-8999),446(9000-9999)	JNCTTXXADS0	09097	04372	4344	961	AA BA DA GC GD GG GN GR HB HD II PC PL RC RD VM

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
JUSTIN 940/242(0000-0999),648(0000-0999),648(1000-1999) 940/648(2000-2999),648(3000-3999),648(5000-5999) 940/648(8000-8999),648(9000-9999)	JSTNTXXBRS1	08409	04145	4344	552	BA DA GC GD GE GG GM GN GQ GR HB HD II PC PL RC RD RF RM SQ TG TI TU TW UG VM
JUSTIN RD ___/___	LWVLTXXFH35	08394	04097	7726	552	QA QE
KAMAY 940/438	KAMYTXXADS1	08354	04462	1181	548	AA BA DA GG GN GQ HB HD II PC RC RD SQ UG VM
KARNACK 903/679	KRNCTXXADS0	08271	03579	1181	554	AA BA DA GC GD GG GN HB HD II PC RC RD RF RM SQ VM
KARNES CITY 830/254(0000-3999),254(6000-9999)	KRCYTXFCRS0	09282	03944	5216	566	AA BA DA GC GD PC PL QF RN RO SJ SV
KARNES CITY 830/780	KRCYTXKCRS0	09294	03915	5216	566	AA BA DA GC GD PC PL QF RN RO SJ SV
KATEMCY 325/258	KTMCTXXARS0	08978	04312	2086	961	AA DA GM GR
KATY 281/394(8000-8999)	KATYTXXA01T	08963	03620	2072	560	BA D1 DA G1 GD GN HD T3

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
KATY 281/234,237,371(0000-0999),371(1000-1999),371(2000-3999) 281/371(4000-4999),371(5000-5999),371(7000-7999) 281/371(8000-8999),391,396(2000-2999),396(3000-3999) 281/396(5000-6999),396(7000-7999),574(1000-1999) 281/574(2000-2999),574(3000-3999),574(4000-4999) 281/574(5000-5999),574(6000-6999),574(8000-8999) 281/574(9000-9999)	KATYTXXADS1	08963	03620	2072	560	BA DA DD GN HB HD IA IB IC ID IE IF IG IH RA RC RD SL SN SS ST T3 UG UM UW ZY
KATY WADDELL 281/392,395(0000-6999),395(7000-7999),395(8000-9999) 281/644(1000-1999),644(2000-2999),644(3000-3999) 281/644(4000-6999),644(7000-7999),644(8000-8999),693	KATYTXXCRS0	08969	03613	2072	560	BA DA DD HD RC RD SL T3
KATY WILLIAMSBURG 281/347	KATYTXXBRS0	08958	03611	2072	560	BA DA DD GN HD RC RD SQ T3
KAUFMAN 972/932,962	KFMNTXXARS1	08441	03936	2084	552	AA BA DA GE GI GK GM GR HD PD PM PN PR RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
KELLER 817/741,742,743,744,745,746,747,748,749,750	KLLRTX02DS0	08436	04126	4009	552	AA BA DA
KELLER 817/945(0000-0999)	KLLRTX02DS2	08436	04126	4009	552	AA BA DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --	
KELLER 817/337,379(0000-0999),379(1000-1999),379(2000-2999) 817/379(3000-3999),379(4000-4999),379(5000-5999) 817/379(6000-6999),379(9000-9999),431,482(1000-1999) 817/562(1000-1999),562(2000-2999),562(3000-3999) 817/562(4000-4999),562(5000-5999),562(7000-7999) 817/562(8000-8999)	KLLRTXXADS0	08437	04124	4344	552	AA BA DA GC GD GE GG GJ GN GQ GR HB HD II PB PK RC RD SQ TG TI TU TW UG UR VM WD WE WF WG WH WI WJ	
KELLY BLVD ___/___	CRTNTXXDHA1	08404	04064	7726	552	QA QE	
KEMAH 281/334,535(0000-0999),535(1000-1999),535(2000-2999) 281/535(3000-3999),535(4000-4999),535(5000-5999) 281/535(6000-6999),535(7000-7999),535(9000-9999),538	KEMHTXXADS0	08956	03463	4344	560	AA BA DA GC GD GE GG GN GQ HB HD II PB PC PK RC RD SN SQ TU UG VM	
KEMAH 281/521,522	KEMHTXXAH01	08956	03463	4344	560	AA BA DA GR TU	
KEMAH 281/603(0000-0999),603(3000-3999),916(0000-0999)	KEMHTXXB2MD	08952	03465	7670	560	DA	(C) (C)
KEMAH 281/326,532(0000-0999),532(1000-1999),532(2000-2999) 281/532(3000-3999),532(4000-4999),532(9000-9999)	KEMHTXXBDS0	08952	03465	4344	560	AA BA DA GC GD GE GG GN GQ GR HB HD II PL RC RD SQ TU VM	
KEMAH 281/523,524	KEMHTXXBH01	08952	03465	4344	560	AA BA DA PC TU	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KEMP 903/498	KEMPTXXARS1	08464	03909	2084	552	AA BA DA GE GI GK GM GR HD PD PM PN PR RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
KEMPNER 512/932	KMPNTXXARS0	08862	04110	2114	558	AA BA DA G2 G3 G8 GI GK GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
KENBERG 830/229,336	KNBGTXXADS0	09146	04110	2083	566	AA BA DA DD GK GM GN HD IC ID SQ WE
KENEDY 210/583 830/583	KNDYTXKNRS0	09303	03901	5216	566	AA BA DA GC GD PC PL QF RN RO SJ SV
KENNARD 936/655	KNRDTXXARS0	08605	03640	1181	560	BA DA GE GG GJ GM GN GQ HB HD II PC RC RD SQ TI UG VM
KENNEDALE ___/___	FTWOTXKERS5	08492	04097	7976	552	DA DD G2 GD GE GJ GN GQ HB HC IB IC IF IG IH II QA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KERENS	KRNSTXXARS1	08526	03884	2084	552	AA BA DA GC
903/396(0000-0999),396(2000-3999),396(7000-7999)						GE GI GK GM
903/396(8000-8999)						GR HD PD PM
						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
KERMIT	KRMTTXKMRS0	09025	05059	5216	542	AA BA DA GC
432/586						GD PC PL QF
						RN RO SJ SV
KERRICK	KRRCTXXARS0	08040	05205	2170	546	AA BA DA GL
806/727						GM GN HD TJ
KERRVILLE	KRVLTXXA02T	09145	04226	2097	566	GB GR
___/___						
KERRVILLE	KRVLTXXADS1	09145	04226	2097	566	AA BA D1 DA
830/257,258,792,895,896						GB GC GD GJ
						GN GR HB HD
						HJ II RC RD
						SH SR T3 TJ
						WE
KILGORE	KLGRTXXADS0	08379	03674	4344	554	AA BA DA GC
903/981(0000-1999),981(3000-7999),983,984,986,988						GD GE GG GN
						GQ GR HB HC
						HD II PB PK
						RC RD RF RM
						SQ TI UG VM
KILLEEN	KLLNTXXA01T	08833	04062	2114	556	D1 DA GB
___/___						
KILLEEN	KLLNTXXA2MD	08832	04062	6529	556	DC
254/415(0000-1999),415(3000-3999),458,462(4000-4999)						
254/616(0000-0999),630(0000-0999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KILLEEN	KLLNTXXADS0	08833	04062	2114	556	AA BA DA G2
254/200,501,519,520,526,539,554(0000-0999)						G3 G8 GC GD
254/554(2000-9999),616(1000-1999),616(2000-2999)						GE GI GK GR
254/616(3000-3999),616(4000-4999),616(5000-5999)						HD PA PJ PN
254/616(6000-6999),616(7000-7999),616(8000-8999),618,628						RC RD SA SH
254/634						SP SQ T1 TH
						TJ TU TW UP
						UR WE WG WJ
KILLEEN	KLLNTXXCDS0	08836	04053	2114	556	AA BA DA G2
254/680,690,699,953						G3 G8 GC GD
						GE GI GK GR
						HD PA PJ PN
						RC RD SA SH
						SP SQ TH TJ
						TU TW UP UR
						WE WG WJ
KINGS CROSSING	KGWDTXXCRP0	08860	03533	2114	560	AA BA DA G2
281/360,361,913(0000-0999),913(1000-1999),913(2000-2999)						G3 G8 GC GD
281/913(3000-3999),913(4000-4999),913(7000-7999)						GE GI GK GR
281/913(8000-8999)						HD PB PK PN
						RC RD SA SH
						SP SQ TJ TK
						TU TW UP UR
						WE WG WJ
KINGSBURY	KGBRTXXADS0	09135	03964	2083	566	AA BA DA DD
830/639						GK GM GN HD
						IC ID SQ WE
KINGSLAND	KGLDTXXADS0	08975	04150	4344	961	AA BA DA GC
325/388(0000-0999),388(2000-6999),388(8000-9999)						GD GE GG GN
						GQ GR HB HD
						II PC PL RC
						RD RM SQ UG
						VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KINGSVILLE 361/221(0000-0999),221(3000-3999),221(9000-9999),516,592 361/593,595(0000-2999),595(4000-9999)	KGVLTXKVDS0	09566	03801	5216	564	AA BA DA GC GD HB IA IC ID II PC PL QB QF RN RO SV
KINGWOOD 281/312(0000-0999),312(1000-1999),312(2000-2999) 281/312(3000-3999),312(4000-4999),312(5000-5999) 281/312(6000-6999),312(7000-7999),312(8000-8999) 281/348(0000-0999),348(1000-1999),348(2000-2999) 281/348(3000-3999),348(4000-4999),348(7000-7999) 281/348(8000-8999),348(9000-9999),358,359	KGWDTXXADS0	08868	03540	2114	560	AA BA DA G2 G3 G8 GC GD GE GI GK GR HD PB PK PN RC RD SA SH SP SQ TJ TK TU TW UP UR WE WG WJ
KIRBYVILLE 409/420(0000-0999),420(2000-9999),423(1000-8999)	KBVLTXKBRS0	08648	03359	5216	562	AA BA DA GC GD PC PL QF RN RO SJ SV VE
KIRKLAND 940/537(0000-0999),537(2000-2999),537(3000-3999) 940/537(4000-4999),537(5000-5999),537(6000-6999) 940/537(7000-7999),537(8000-8999),537(9000-9999)	KRLDTXXARS0	08329	04713	4459	548	AA DA TJ
KNIPPA 830/934	KNPPTXXADS0	09328	04258	2090	566	AA DA GL GN RC RD T3 TJ
KNOX CITY 940/658	KNCYTXXADS0	08508	04601	1163	548	AA BA DA GC GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ UG VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KOON KREEK 903/338	KNKRTXXARS1	08502	03810	2084	552	AA BA DA DD GC GE GI GK GM GR HD PD PM PN PR RC RD SA SH SP SQ TU TW UP UR WE WG WJ
KOPPERL 254/889	KPRLTXXARS0	08627	04098	2153	552	AA DA GM GN GR II TJ ZZ
KOSCIUSKO 210/745 830/745(2000-2999),745(9000-9999)	KSCSTXXARS0	09251	03940	2154	566	BA DA GC GD GG GM GN GR HB HD II RC RD RF RM SQ VM
KOSSE 254/375	KOSSTXXARS1	08719	03886	2084	556	AA BA DA GC GE GI GK GM HD PD PM PN RC RD SA SH SP SQ TU TW UP UR WE WG WJ
KOUNTZE 409/246	KNTZTXKNRS0	08736	03405	5216	562	AA DA GC GD PC PL PT QF RN RO SJ SV VE
KRESS 806/684	KRSSTXXADS0	08432	05001	2112	544	AA BA DA GL GN TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KRUM 940/482	KRUMTXXARS0	08370	04148	2114	552	AA BA DA GC GD GE GI GK GR HD PD PM PN PR RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
KURTEN 979/589(1000-3999)	KRTNTXXARS0	08797	03780	4344	570	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TI TU TW UG VM
KYLE 512/523(0000-2999)	KYLETXXA4MD	09070	03998	7670	558	DA
KYLE 512/262(1000-1999),262(2000-2999),262(3000-3999) 512/268(0000-0999),268(1000-1999),268(2000-2999) 512/268(3000-3999),268(4000-4999),268(5000-5999) 512/268(6000-6999),268(7000-7999),268(8000-8999),405,449 512/449	KYLETXXADS0	09070	03998	4344	558	AA BA DA GD GG GN GR HB HD II PC PL RC RD SQ VM
LA BELLE 409/796	LBLLTXLBRS0	08810	03334	5216	562	AA BA DA GC GE PC PL PT QF RN RO SJ SV VE
LA FERIA 956/797(0000-5999),797(8000-9999)	LAFRTXXADS0	09835	03685	4344	568	AA DA GD GE GG GN GQ GR HB HD II PC PL RC RD SQ VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
LA GRANGE 979/639(0000-0999),639(9000-9999),966(0000-3999) 979/966(7000-9999),968(1000-9999)	LGRNTXXADS0	09017	03815	4344	570	AA BA DA GC GD GG GN GQ GR HB HD II PC PL RC RD RF RM SQ TW VM
LA PRYOR 830/365(1000-2999),365(4000-9999)	LAPRTXLPRS0	09414	04268	5216	566	AA BA DA GC GD PC PL QF RN RO SV
LA VERNIA 210/779 830/253(1000-1999),253(8000-8999),779(1000-1999) 830/779(2000-2999),779(3000-3999),779(4000-4999) 830/779(5000-5999),779(6000-6999),779(7000-7999) 830/779(9000-9999)	LVRNTXXADS0	09213	03990	4344	566	AA BA DA GD GG GN GR HB HD II PC PL RC RD SQ VM
LA WARD 361/872	LWRDTXXADS0	09198	03655	2103	564	AA BA DA GN HB HD HK T3 TJ
LACOSTE 830/762(0000-3999),762(5000-9999),985(3000-3999) 830/985(9000-9999)	LCSTTXLCRS0	09269	04111	5216	566	AA BA DA GC GD PC PL QF RN RO SJ SV
LADONIA 903/367(1000-1999),367(7000-7999)	LADNTXENRS0	08248	03943	5216	552	AA BA DA GC GD PC PL QF RN RO SJ SV
LAGUNA PARK 254/622	LGPKTXXARS0	08660	04065	2114	556	AA BA DA GE GI GK GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LAJITAS 432/424	LJTSTXXADS0	09594	05003	2039	542	AA BA DA DD GN HD T3 T7 T9 TJ TK TU
LAKE ARROWHEAD 940/528	LKAHTXXARS0	08349	04379	2061	548	AA CA GL GN RC RD TJ
LAKE BROWNWOOD 325/784(5000-5999),784(6000-6999),784(7000-7999) 325/784(8000-8999),784(9000-9999)	LKBRTXXADS0	08782	04348	4344	961	AA BA DA GC GD GE GG GN GQ GR HB HD II PC PL RC RD RF RM SQ UG VM
LAKE COLEMAN 325/382	LKCLTXXARS0	08763	04432	2057	961	AA DA GM GR
LAKE CONROE FOREST 936/447(1000-1999),447(2000-2999),447(3000-3999) 936/447(4000-4999),447(5000-5999),447(6000-6999) 936/447(7000-7999),447(8000-8999),588(0000-0999) 936/588(1000-1999),588(2000-2999),588(3000-3999) 936/588(4000-4999),588(5000-5999),588(6000-6999) 936/588(7000-7999),588(8000-8999)	LKCFTXXLRS0	08835	03630	2109	560	AA BA BC DA DD G2 GJ GM GN HD IB IC II TI TJ UG UU
LAKE DALLAS ___/___	LKDLTXXABB1	08383	04101	2101	552	T3
LAKE DALLAS 940/321,497,498	LKDLTXXADS0	08383	04101	2101	552	BA DA GB GC GE GI GJ GN GQ GR HB IA IB IH II PN SQ T1 T3 TJ UG UR VC WA WE WG WI WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LAKE KEMP 940/357(2000-2999),357(3000-3999),357(4000-4999) 940/357(5000-5999),357(6000-6999),357(7000-7999) 940/357(8000-8999)	LKKMTXXARS0	08399	04513	4459	548	AA DA
LAKE KICKAPO 940/525	LKKPTXXARS0	08389	04442	2061	548	AA CA GL GN RC RD TJ
LAKE PALESTINE EAST 903/825	LKPETXXARS1	08466	03749	2084	552	AA BA DA GE GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
LAKESIDE VILLAGE 254/775	LKVGTXXARS0	08637	04094	2153	552	AA DA GM GN GR II TJ ZZ
LAKEVIEW 806/867	LKVWTXXARS0	08307	04844	1163	546	BA DA GE GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ VM
LAMESA 806/872	LAMSTXXADS0	08778	04919	1163	544	AA BA DA GC GD GG GN GQ GR HB HD II PC PL RC RD RF RM SQ TJ UG VM
LAMPASAS 512/556,564(1000-1999),564(6000-6999)	LMPSTXLSDS0	08875	04137	5216	558	GB RN RO SJ SV
LANEVILLE 903/863	LANVTXXADS0	08456	03630	2068	554	AA BA DA GN HD TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LANGTRY 432/291	LNGTTXXADS0	09350	04644	2039	542	AA BA DA DD GN HD T3 T7 T9 TJ TK TU
LAREDO 956/319(9000-9999)	LARDTXAC1MD	09682	04097	7682	566	DA HD SH
LAREDO 956/326(1000-1999),326(2000-2999),326(3000-3999) 956/326(4000-4999)	LARDTXDGRS0	09680	04098	5216	566	BA DA QF
LAREDO 956/231(0000-0999),231(1000-1999),231(2000-2999)	LARDTXEI1MD	09680	04097	7670	566	DA
LAREDO ___/___	LARDTXEL1MD	09681	04099	7670	566	DA
LAREDO 956/523(0000-0999),523(2000-2999),523(3000-3999) 956/523(4000-4999),523(5000-5999),523(6000-6999) 956/523(7000-7999),523(8000-8999),693(2000-2999) 956/693(4000-4999),693(5000-5999),693(6000-6999),712,717 956/718,721,722,723,724,725,726,727,728,729,753 956/764(1000-1999),764(2000-2999),764(3000-3999) 956/764(4000-4999),764(5000-5999),764(6000-6999) 956/764(7000-7999),764(8000-8999),790(1000-1999) 956/790(2000-2999),790(3000-3999),790(4000-4999) 956/790(5000-5999),790(6000-6999),790(7000-7999),791 956/794(1000-9999),795,796	LARDTXLADS0	09681	04098	5216	566	AA BA DA GC GD HB IA IC ID IE IF IG IH II PA PJ QB QF RN RO SK SR UE VF VG VP VQ ZX

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LAREDO 956/284	LARDTXNKW12	09681	04097	7586	566	AA BC DA DD G2 G3 G4 G5 G6 G7 G8 GA GC GD GE GJ GL GN GP GQ GR HB HI HK IA IB IC ID IE IF IG IH II JC QA QB QE QF SA SH SI SP SQ ST SU SW UA UG UH UJ UK UN UP UQ UR US UU UW UX UY VC VJ VO VP VQ WE WG WH WJ
LARIAT 806/925	LARTTXXARS0	08512	05191	2071	544	AA BA DA DD GL GM GN HA HH
LASARA 956/642(0000-5999),642(8000-9999)	LASRTXXARS0	09781	03726	2159	568	AA BA DA GR T9 TJ
LAUTZ 806/769	LUTZTXXARS0	08079	05175	2170	546	AA BA DA GL GM GN HD TJ
LAWN 325/583	LAWNTXXADS0	08763	04492	2151	550	DA GM RD TK
LAZBUDDIE 806/965	LZBDTXXARS0	08489	05139	2071	544	AA BA DA DD GL GM GN HA HH
LEAGUE CITY 281/724(0000-0999),724(3000-3999)	LGCYTXXA6MD	08967	03469	7670	560	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LEAGUE CITY 281/316,332,338,554,557(0000-0999),557(1000-1999) 281/557(2000-2999),557(3000-3999),557(4000-4999) 281/557(5000-5999),557(7000-7999),557(8000-8999) 281/557(9000-9999),672	LGCYTXXADS0	08967	03468	4344	560	AA BA DA GC GD GE GG GN GQ HB HD II PA PJ RC RD SQ TI TU UG VM
LEAGUE CITY 281/525,526	LGCYTXXAH02	08967	03468	4344	560	AA BA DA TU
LEESVILLE 830/424	LEVLTXXADS0	09178	03926	2083	566	AA BA DA DD GK GM GN HD IC ID SQ WE
LEFORS 806/835	LFRSTXLFRS0	08159	04918	5216	546	AA BA DA GD IE IG PC PL QF RN RO SV
LEHMAN 806/525	LHMNTXXARS0	08645	05129	2071	544	AA BA DA DD GL GM GN HA HH
LENORAH 432/459	LNRHTXXARS0	08860	04876	2168	542	AA BA DA GL TJ
LEONA 903/344	LONATXXARS0	08702	03760	1181	552	BA DA GG GM GN GQ HB HD II PC RC RD SQ UG VM
LEONARD 903/587(0000-0999),587(2000-4999),587(8000-9999)	LNRDTXXARS0	08279	03991	4344	552	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TG TI TU TW UG VM
LEVELLAND ___/___	LVLDTXXA02T	08629	05053	1163	544	GB GR HB TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LEVELLAND	LVLDTXXADS0	08629	05053	1163	544	AA BA DA GC
806/716,894,897						GD GE GG GN
						GQ GR HB HD
						II PB PK RC
						RD TI TJ UG
						VM
LEWISVILLE	LWVLTXXADS0	08398	04092	4344	552	AA BA DA GC
214/222(0000-0999),222(1000-1999),222(2000-2999)						GD GE GG GJ
214/222(3000-3999),222(4000-4999),222(6000-6999)						GN GQ GR HB
214/222(7000-7999),222(8000-8999)						HD II PA PJ
972/219,221,353,420,434,436						RC RD SQ TG
						TH TI TJ TU
						TW UA UG UR
						VM WD WE WF
						WG WH WI WJ
LEWISVILLE	LWVLTXXBDS0	08412	04084	4344	552	AA BA DA GC
972/304,393,462(0000-0999),462(1000-1999),462(2000-2999)						GD GE GG GJ
972/462(3000-3999),462(5000-5999),462(6000-6999)						GN GQ GR HB
972/462(7000-7999),462(8000-8999),462(9000-9999)						HD II PA PJ
972/471(0000-0999),471(1000-1999),471(2000-2999)						RC RD RE RF
972/471(3000-3999),471(4000-4999),471(5000-5999)						SH SQ TG TI
972/471(6000-6999),471(7000-7999),471(8000-8999),745						TJ TU TW UA
						UB UG UR VM
						WD WE WF WG
						WH WI WJ
LEWISVILLE	LWVLTXXCDS0	08406	04102	4344	552	AA BA DA GC
214/285,513(1000-1999),513(2000-2999),513(4000-4999)						GD GE GG GJ
214/513(5000-5999),513(6000-6999),513(7000-7999)						GN GR HB HD
214/513(8000-8999),626(0000-1999),626(2001-2002)						II PB PK RC
214/626(6000-6999),626(8000-9999)						RD RF RM SH
469/464(0000-0999)						SQ TB TG TI
972/355,537(0000-0999),537(1000-1999),537(2000-2999)						TJ TU TW UA
972/537(3000-3999),537(9000-9999),539,691,724,874						UG UR VM WD
						WE WF WG WH
						WI WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
LEWISVILLE	LWVLTXXEDS0	08406	04090	4344	552	AA BA DA GC
214/488,626(2003-2999),626(3000-3999),626(4000-4999)						GD GE GG GJ
214/626(5000-5999),626(7000-7999)						GN GQ GR HB
469/464(3000-3999),464(4000-4999),464(7000-7999)						HD II PC PL
469/464(8000-8999),464(9000-9999)						RC RD RE RF
972/315,316(0000-0999),316(1000-1999),316(2000-2999)						SH SQ TG TI
972/316(3000-3999),316(5000-5999),316(8000-8999)						TJ TU TW UA
972/459(0000-0999),459(1000-1999),459(2000-2999)						UB UG UR VM
972/459(3000-3999),459(4000-4999),459(5000-5999)						WD WE WF WG
972/459(6000-6999),459(7000-7999),459(9000-9999)						WH WI WJ
LEWISVILLE	LWVLTXXFDS0	08394	04097	4344	552	AA BA DA GC
972/317,318(0000-0999),318(1000-1999),318(3000-3999)						GD GE GG GJ
972/318(5000-5999),318(8000-8999),966(0000-0999)						GN GQ GR HB
972/966(1000-1999),966(2000-2999),966(3000-3999)						HD II PB PK
972/966(4000-4999),966(6000-6999),966(8000-8999)						RC RD RF RM
						SQ TG TI TJ
						TU TW UG UR
						VM WD WE WF
						WG WH WI WJ
LEXINGTON	LXTNTXXARS0	08924	03880	4344	570	BA DA GD GG
979/773(0000-0999),773(2000-2999),773(4000-4999)						GM GN GR HB
979/773(9000-9999)						HD II PC PL
						RC RD TI TU
						TW UG VM
LIBERTY	LBRTTXLBDS0	08835	03463	5216	560	BA DA GC GD
409/334,336						HG IE IG PC
936/334(0000-1999),334(3000-3999),334(7000-9999),336						PL PR PU QB
936/346(3000-6999),346(8000-8999)						QF RN RO SJ
						SV VE
LIBERTY HILL	LBHLTXLHRS0	08939	04060	5216	558	AA BA DA GC
512/515(0000-0999),515(5000-5999),515(6000-6999)						GD IE IG PC
512/515(7000-7999),778(1000-1999),778(5000-5999)						PL PR PU QF
512/778(6000-6999),778(9000-9999)						RN RO SJ SV

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LINDALE-SWAN	LNDLTXTUDS0	08396	03774	5216	554	AA BA DA GC
903/881(0000-0999),881(1000-1999),881(2000-2999)						GD GE GR HA
903/881(4000-4999),881(8000-8999),881(9000-9999),882						HG IA IC ID
						IE IF IG IH
						PC PL PT PU
						QB QF RP RQ
						SV
LINDALE-SWAN	LNDLTXTURS0	08396	03774	5216	554	GJ PT PU
___/___						
LINDEN	LNDNTXXADS0	08217	03643	1163	554	BA DA GD GG
903/756						GN GQ GR HB
						HD II PC PL
						RC RD SQ TJ
						UG VM
LIPAN	LIPNTXXADS0	08574	04228	2105	552	AA BA DA RC
254/646						RD T3 TJ
LITTLE RIVER	LTRVTXXARS0	08834	03983	2114	556	AA BA DA G2
254/982						G3 G8 GI GK
						GR HD PD PM
						PN RC RD SA
						SH SP SQ TU
						TW UP UR WE
						WG WJ
LITTLEFIELD	LTFDTXXADS0	08557	05068	1163	544	AA BA DA GD
806/385						GG GN GR HB
						HD II PC PL
						RC RD TJ VM
LIVINGSTON	LVTNTXXADS1	08716	03543	2107	560	AA BA DA T1
936/327,328,329,425						T6 TJ
LIVINGSTON	LVTNTXXARS1	08716	03543	2107	560	DA
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LIVINGSTON	LVTNTXXARS2	08716	03543	2107	560	DA
___/___						
LIVINGSTON	LVTNTXXARS3	08716	03543	2107	560	DA
___/___						
LIVINGSTON	LVTNTXXARS4	08716	03543	2107	560	DA
___/___						
LIVINGSTON	LVTNTXXARS5	08716	03543	2107	560	DA
___/___						
LIVINGSTON	LVTNTXXARS6	08716	03543	2107	560	DA
___/___						
LIVINGSTON	LVTNTXXARS7	08716	03543	2107	560	DA
___/___						
LIVINGSTON	LVTNTXXARS8	08716	03543	2107	560	DA
___/___						
LLANO	LLANTXXADS0	08972	04199	4344	961	AA BA DA GC
325/247(1000-9999),248(0000-0999),248(2000-2999)						GD GE GG GN
						GQ GR HB HD
						II PC PL RC
						RD SQ VM
LOCKER	LCKRTXXADS0	08860	04285	2052	961	BA DA DD GL
325/623						GN GR HD IC
						SV SW TJ
LOCKHART	LCKHTXLKDS1	09077	03954	5216	558	AA BA DA GC
512/227(2000-2999),227(6000-6999),376,398,620(0000-1999)						GD IE IG PC
512/620(3000-9999)						PL RN RO SJ
						SV
LOCKNEY	LCKNTXLORS0	08465	04931	5216	544	AA BA DA PC
806/652(1000-1999),652(2000-2999),652(3000-3999)						PL QF RN RO
806/652(8000-8999)						SJ SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LOHN 325/344	LOHNTXXADS0	08904	04372	2052	961	BA DA DD GL GN GR HD IC SV SW TJ
LOLITA 361/874	LOLTTXXARS0	09205	03669	2103	564	AA BA DA DD GN HD HK TJ
LOMAX 432/398	LOMXTXXARS0	08870	04812	2168	542	AA BA DA GL TJ
LOMETA 512/752	LOMTTXXADS0	08859	04186	2114	558	AA BA DA GE GI GK GR HD PD PM PN RC RD SA SH SP SQ TU TW UP UR WE WG WJ
LONDON 325/475(2000-2999)	LONDTXXARS0	09046	04352	4344	961	BA DA GD GG GM GN GR HB HD II PC PL RC RD VM
LONE OAK 903/634	LNOKTX01RS0	08335	03906	4042	552	AA BA DA
LONE OAK 903/662(0000-0999),662(4000-5999),662(9000-9999)	LNOKTXXARS0	08335	03907	2154	552	BA DA GE GG GM GN GQ GR HB HD II RC RD SQ TI TU UG VM
LONE STAR 903/656	LNSTTXXARS0	08257	03695	1163	554	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ UG VM

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LONGVIEW	LGVWTXBA12Z	08347	03661	6529	554	DC
903/215(0000-0999),215(6000-6999),215(9000-9999)						
903/503(0000-1999),503(6000-6999),503(9000-9999)						
903/705(9000-9999),830(0000-1999),830(6000-6999)						
903/830(9000-9999)						
LONGVIEW	LGVWTXBAX8Y	08348	03660	7670	554	DA
430/249,342(0000-1999)						
903/220(0000-0999),261(0000-0999),424(0000-0999)						
LONGVIEW	LGVWTXPLBB2	08347	03661	8861	554	TU
___/___						
LONGVIEW	LGVWTXPLNMD	08347	03661	7239	554	BA DA
___/___						
LONGVIEW	LGVWTXPLNMD	08347	03661	7297	554	BA DA
903/353(9000-9999),594(4000-4999),934(3000-3999)						
LONGVIEW	LGVWTXTLBMD	08346	03661	7682	554	DA HD SH
903/283(9000-9999),544(9000-9999)						
LONGVIEW	LGVWTXTLDS2	08346	03661	7682	554	DA G3 GE GH
___/___						GL GR HD IA
						IB IC ID IE
						IF IG IH II
						PN QA QB QF
						SH SI SP SQ
						UG UP UU UW
						UY VD WE WF
						WG WH WI WJ
						WK
LONGVIEW	LGVWTXTLMMD	08346	03661	7682	554	DA HD SH
903/270(9000-9999),347(4000-4999),483(9000-9999)						
903/722(2000-2999)						
LONGVIEW	LGVWTXTLX4X	08346	03661	7682	554	DA HD SH
903/699(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LONGVIEW GREGGTON 903/241(7000-7999),241(9000-9999),291(0000-0999) 903/291(1000-1999),291(2000-2999),291(3000-3999) 903/291(5000-5999),291(6000-6999),291(8000-8999) 903/291(9000-9999),295,297,315(1000-1999),315(2000-2999) 903/315(3000-3999),315(4000-4999),315(5000-5999) 903/323(0000-0999),323(1000-1999),323(2000-2999) 903/323(4000-4999),323(5000-5999),323(6000-6999) 903/323(7000-7999),323(8000-8999),619(9000-9999),759 903/931(0000-0999),931(5000-5999),931(8000-8999)	LGVWTXGRDS0	08349	03671	5216	554	AA DA GC GE GJ GR HG IA IC ID IF IH II PC PL PR PS QB QF RP RQ SJ SV
LONGVIEW JUDSON 903/663	LGVWTXJURS0	08348	03660	5216	554	DA GE GR HG IA IC ID II PC PL PR PS QB QF RP RQ SV
LONGVIEW MILTON 903/643(0000-0999),643(1000-1999),643(2000-2999) 903/643(3000-3999),643(4000-4999),643(5000-5999) 903/643(7000-7999),643(8000-8999),643(9000-9999)	LGVWTXMIDS0	08363	03641	5216	554	AA BA DA GC GE GR HG IA IC ID IF IH II PC PL PR PS QB QF RP RQ SV
LONGVIEW PLAZA 903/610	LGVWTXPL03T	08347	03661	5216	554	G1 GB GR HB PC PL PR PS
LONGVIEW PLAZA ___/___	LGVWTXPLDS0	08347	03661	5216	554	BA DA GC GD GE PC PL PR PS RP RQ RX SL SS VL VQ ZX

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LONGVIEW PLAZA 903/232,233,234,236,237(0000-7999),238(0000-0999) 903/238(2000-2999),238(8000-9999),239(0000-0999) 903/239(4000-9999),242(0000-0999),242(1000-1999) 903/242(2000-2999),242(3000-3999),242(4000-4999) 903/242(5000-5999),242(6000-6999),242(7000-7999),252 903/553(0000-0999),553(1000-1999),553(3000-3999) 903/553(4000-4999),553(7000-7999),553(9000-9999),753,757 903/758,901,921	LGVWTXPLDS4	08347	03661	5216	554	AA BA DA GC GE GR HB HG IA IC ID IE IF IG IH PC PL PR PS QB QF RP RQ SL SV ZX
LONGVIEW TEXAS ___/___	LGVWTXTLCG0	08347	03661	5216	554	DA
LOOP 806/487	LOOPTXXADS1	08767	05013	2131	544	AA BA DA DD GL GN GR HD IC ID IG TJ UA UG UX WE
LOOP ___/___	LOOPTXXADS1	08771	05041	8661	544	DA
LORAINE 325/737	LORNTXXADS0	08768	04680	1181	550	AA BA DA GG GN GQ HB HD II PC RC RD SE UG VM
LORENZO 806/634	LRNZTXXARS0	08562	04914	1163	544	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ VM
LOS FRESNOS 956/233(1000-1999),233(3000-3999),233(4000-4999) 956/233(5000-5999),233(6000-6999),233(8000-8999) 956/233(9000-9999)	LSFRTXLFRS0	09827	03615	5216	568	AA BA DA GC GD HG II PC PL PT PU QB QF RN RO SJ SV

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LOTT 254/584	LOTTTXXADS0	08767	03948	1181	556	AA BA DA GC GG GN GQ HB HD II PC RC RD SQ UG VM
LOUISE 979/648	LOUSTXXADS0	09142	03667	2076	560	AA BA DA GN HK TJ
LOVELADY 936/636	LOLDTXXARS0	08670	03665	1181	560	BA DA GE GG GJ GM GN GQ HB HD II PC RC RD SQ TI UG VM
LOVING 940/378(0000-4999),378(6000-9999)	LVNGTXXARS0	08454	04365	2041	548	AA BA DA TJ TK
LOYOLA BEACH 361/297	LYBHTXXARS0	09591	03754	2134	564	AA BA DA GM TJ
LUBBOCK 806/720,722	LBCKTX28DS0	08605	04970	0132	544	AA BA BC DA DD G1 G2 G3 GC GD GE GJ GK GN GP GQ HB IC ID IE IF IG IH II JD UG UP UT VC WE WH
LUBBOCK 806/712	LBCKTX28DS1	08605	04970	0132	544	AA BA BC DA DD G1 G2 G3 GC GD GE GJ GK GN GP GQ HB IC ID IE IF IG IH II JD UG UP UT VC WE WH

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LUBBOCK 806/224(0000-2999),224(4000-4999),587	LBCKTX9704Z	08598	04962	7670	544	DA
LUBBOCK ___/___	LBCKTX97BB1	08598	04962	4737	544	HD TU
LUBBOCK ___/___	LBCKTX97BB1	08598	04962	8861	544	TU
LUBBOCK 806/209,213,288,308,313,403,498,687,771,833,993	LBCKTX97DS0	08598	04962	4913	544	AA BA DA DD GJ GQ GR IA IB II SJ
LUBBOCK ___/___	LBCKTX97H14	08598	04962	4737	544	HD TU
LUBBOCK ___/___	LBCKTXAVGT0	08611	04964	318C	544	DA
LUBBOCK ___/___	LBCKTXPSBB2	08598	04962	8861	544	TU
LUBBOCK 806/221(3000-3999),283(9000-9999)	LBCKTXPSX1Y	08598	04962	7249	544	BA DA
LUBBOCK 806/281(2000-2999),283(0000-5999),283(6000-8999) 806/544(0000-0999)	LBCKTXPSX6X	08598	04962	6529	544	DC
LUBBOCK 806/401(0000-0999)	LBCLTXFQXMD	08598	04962	7148	544	DA HD SH
LUBBOCK FRANKFORD 806/698(0000-0999),698(1000-1999),698(3000-3999) 806/698(4000-4999),698(5000-5999),698(6000-6999) 806/698(8000-8999),698(9000-9999),783(0000-6999) 806/783(8000-9999),794,798	LBCKTXFRDS0	08619	04972	5216	544	AA BA DA GC GD GE HB IA IC ID II PC PL PR PS QB QF RN RO SJ SV

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LUBBOCK NEW DEAL	LBCKTXNDRS0	08611	04956	5216	544	AA BA DA GD
806/746(0000-0999),746(1000-1999),746(2000-3999)						GK II PR PS
806/746(4000-4999),746(5000-5999),746(6000-6999)						RN RO SJ SV
806/746(7000-7999),746(8000-8999),746(9000-9999)						
LUBBOCK PARKVIEW	LBCKTXPADS0	08611	04958	5216	544	AA BA DA GC
806/445(0000-0999),474(0000-0999),474(1000-1999),745,748						GD GE HG IA
806/748						IC ID IF IH
						II PC PL PR
						PS QB QF RN
						RO SJ SV
LUBBOCK PORTER SHERWOOD	LBCKTXPSDS0	08598	04962	5216	544	AA BA DA GC
806/321,730						GD GE HB II
						PC PL PR PS
						RP RQ SL SS
						UE UV VL VQ
						ZY
LUBBOCK PORTER SHERWOOD	LBCKTXPSDS1	08598	04962	5216	544	AA BA DA GD
806/472(0000-0999),472(1000-1999),472(2000-2999)						PR PS
806/472(3000-3999),472(5000-5999),472(6000-6999)						
806/472(7000-7999),472(9000-9999),721,723(0000-0999)						
806/723(1000-1999),723(2000-2999),723(3000-3999)						
806/723(4000-4999),723(5000-5999),723(6000-6999)						
806/723(7000-7999),723(8000-8999),724,725,740,741,742						
806/743,744,747,749(0000-0999),749(1000-1999)						
806/749(2000-2999),749(3000-3999),749(5000-5999)						
806/749(7000-7999),758,761,762,763,765,766(0000-0999)						
806/766(1000-1999),766(2000-2999),766(4000-4999)						
806/766(5000-5999),766(6000-6999),766(7000-7999)						
806/766(8000-8999),766(9000-9999),767,770,775(1000-1999)						
806/775(2000-2999),775(3000-3999),775(5000-5999)						
806/775(7000-7999),775(8000-8999),775(9000-9999)						
806/831(0000-0999)						
LUBBOCK PORTER SHERWOOD	LBCKTXPSX0X	08598	04962	7682	544	DA HD SH
806/478(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LUBBOCK PORTER SHERWOOD	LBCKTXPSX2X	08598	04962	7682	544	DA HD SH
806/392(9000-9999)						
LUBBOCK SWIFT	LBCKTXSWDS0	08605	04970	5216	544	AA BA DA GC
806/281(0000-0999),281(1000-1999),281(5000-5999)						GD GE HB HG
806/281(6000-6999),281(9000-9999),780,782(0000-0999)						IA IC ID IE
806/784(0000-0999),784(1000-1999),784(3000-3999)						IF IG IH II
806/784(4000-4999),784(8000-8999),784(9000-9999),785,788						PB PK PR PS
806/791,792,793,795,796(0000-0999),796(1000-1999)						QB QF RN RO
806/796(2000-2999),796(3000-3999),796(4000-4999)						SJ SV
806/796(5000-5999),796(7000-7999),796(8000-8999)						
806/796(9000-9999),797,799						
LUBBOCK SWIFT	LBCKTXSWRS1	08605	04970	5216	544	AA BA DA GD
806/473(0000-0999),473(1000-1999),473(2000-2999)						PR PS QF
806/473(3000-3999),473(4000-4999),473(6000-6999)						
LUEDERS	LDRSTXXADS0	08620	04521	2151	550	DA GM RD TK
325/228						
LUFKIN	LFKNTXXA02T	08575	03561	2109	560	D1 DA GB HB
___/___						
LUFKIN	LFKNTXXADS0	08575	03561	2109	560	AA BA BC DA
936/630,631(0000-0999),631(2000-9999),632,633,634,637						DD G2 GC GJ
936/639,671(4000-8999),674(0000-4999),675(6000-9999)						GN HD IB IC
936/676(1000-1999),699						II RC RD SL
						SS TH TI TJ
						UG UU ZY
LULING	LLNGTXLURS0	09117	03933	5216	566	AA BA DA GC
830/875						GD PC PL QF
						SJ SV
LUMBERTON	LMTNTXLMRS0	08755	03372	5216	562	DA GE HG IA
409/751,755						IC ID IF IH
						II PC PL PT
						RN RO SJ SV
						VE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LUTHER 432/399	LTHRTXXADS0	08819	04819	2168	542	AA BA DA GL HB TJ XG
LYFORD 956/347(2000-3999),347(5000-5999),347(9000-9999)	LYFRTXXADS0	09782	03699	4344	568	GD GG GM GN GQ GR HB HD II PC PL RC RD UD UG VM
LYTLE 830/709(0000-0999),709(2000-2999),709(3000-3999) 830/709(4000-4999),709(5000-5999),709(9000-9999),772	LYTLTXLYRS0	09285	04104	5216	566	AA BA DA GC GD IE IG PC PL QF RN RO SJ SV
LYTTON SPRINGS 512/559(0000-0999),559(2000-2999),601(1000-1999) 512/601(2000-2999),601(3000-3999),601(4000-4999) 512/601(5000-5999),601(9000-9999)	LYSPTXXARS1	09052	03954	2154	558	BA DA GC GD GG GM GN GR HB HD II RC RD RF RM SQ VM
MABANK 903/340(8000-8999)	ATHNTXXAZMD	08485	03825	7682	552	DA HD SH
MABANK-GUN BARREL 903/340(3000-3999),880(0000-1999),880(4000-5999) 903/880(9000-9999),887	GBCYTXXARS0	08479	03883	2084	552	AA BA DA GC GE GI GK GR HD PD PM PN PR RC RD SA SH SP SQ TH TJ TU TW UP UR WE WG WJ
MADISONVILLE 409/348,349(2000-3999),349(5000-9999) 936/348(2000-3999),348(5000-9999),349(0000-0999) 936/349(1000-1999),349(2000-2999),349(3000-3999) 936/349(4000-4999),349(7000-7999),349(8000-8999)	MDVITXMDRS0	08740	03733	5216	560	BA DA GC GD PC PL QF SJ SV VE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MALAKOFF 903/489(0000-0999),489(1000-1999),489(2000-2999) 903/489(3000-3999),489(4000-4999),489(9000-9999)	MLKFTXXARS0	08504	03849	2084	552	AA BA DA GC GE GI GK GR HD PD PM PN PR RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
MALONE 254/533	MALNTXXARS0	08616	03981	1163	556	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ VM
MAPLE 806/927	MAPLTXXARS0	08604	05162	2071	544	AA BA DA DD GL GM GN HA HH
MARATHON 432/386(1000-1999),386(4000-4999)	MRTHTXMARS0	09371	04973	5216	542	AA BA DA PC PL QF RN RO SJ SV
MARBLE FALLS 830/693,798	MRFLTXXADS0	08981	04115	4344	566	AA BA DA GC GD GE GG GN GQ HB HD II PC PL RC RD SQ UG VM
MARFA 432/729(1000-1999),729(3000-3999),729(4000-4999) 432/729(5000-5999)	MARFTXMFRS0	09394	05121	5216	542	AA BA DA PC PL QF RN RO SJ SV
MARIETTA 903/835	MRTTTXXARS0	08198	03686	1163	554	DA GD GG GM GN GR HB HD II PC PL RC RD SQ TJ VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
MARION 830/420(1000-3999),420(9000-9999),914(2000-2999) 830/914(3000-3999),914(4000-4999)	MARNTXMRRS0	09173	04012	5216	566	AA BA DA HB IA IC ID PC PL PR PU QF RN RO SJ SV
MARKHAM 979/843	MRHMTXXADS0	09147	03594	2076	560	AA BA DA GN HK TJ
MARLIN 254/803(1000-1999),803(2000-2999),803(3000-3999) 254/803(5000-5999),803(6000-6999),804(0000-0999) 254/804(1000-1999),804(2000-2999),804(5000-5999) 254/804(6000-6999),804(7000-7999),804(9000-9999),883	MRLNTXMLRS0	08739	03931	5216	556	AA BA DA GC GD PC PL QF RN RO SJ SV
MARQUEZ 903/529	MRQZTXXADS0	08706	03816	1181	552	AA BA DA GG GN HB HD II PC RC RD SQ UG VM
MARSH RIDGE RD ___/___	CRTNTXXCH05	08392	04064	7726	552	QA QE
MARSHALL 903/923(0000-0999),923(1000-1999),923(2000-2999) 903/923(3000-3999),923(7000-7999),923(8000-8999) 903/923(9000-9999),927,934(0000-2999),934(4000-9999),935 903/938	MRSHTXWEDS0	08311	03602	5216	554	AA BA DA GC GR HG IA IC ID IF IH II PC PL PR PS QB QF RP RQ SV
MARTINDALE 512/357(0000-0999),357(1000-1999),357(2000-2999) 512/357(6000-6999),357(9000-9999)	MRDLTXXADS0	09098	03980	2154	558	AA BA DA GG GN GQ GR HB HD RC RD SQ VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MARTINS MILL 903/479	MRMLTXXARS1	08439	03835	2084	552	AA BA DA DD GC GE GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
MARYNEAL 325/288	MRYNTXXARS0	08787	04622	2090	550	DA TJ
MASON 325/347(0000-1999),347(3000-3999),347(5000-6999) 325/347(8000-9999)	MASNTXXADS0	09009	04297	4344	961	AA BA DA GC GD GE GG GN GQ GR HB HD II PC PL RC RD VM
MATADOR 806/347	MTDRTXXARS0	08449	04817	2046	544	AA BA DA GL GM HJ T9 TJ
MATAGORDA 409/863 979/863(1000-1999),863(2000-2999),863(7000-7999)	MTGRTXMTRS1	09193	03554	5216	560	AA BA DA PC PL QF
MATHIS 361/547	MTHSTXMARS0	09447	03839	5216	564	AA BA DA GC GD PC PL PR PS QF RN RO SJ SV
MAUD 903/585	MAUDTXXADS0	08153	03666	1181	554	AA BA DA GG GN HB HD II PC RC RD SQ VM
MAURICEVILLE 409/745	MRVLTXMRRS0	08738	03316	5216	562	AA BA DA GC GD PC PL PT QF RN RO SJ SV VE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MAY 254/259	MAY TXXARS0	08741	04336	1181	552	GG GM GN GQ HB HD II PC RC RD SQ VM
MAYDELLE 903/795	MYDLTXXADS0	08527	03700	2068	554	AA BA DA GN HD TJ
MAYPEARL 972/435(1000-1999),435(2000-2999),435(3000-3999) 972/435(8000-8999)	MYPRTXXADS0	08546	04034	2154	552	AA BA DA GC GG GN GR HB HD II RC RD SQ TU VM
MCADOO 806/697	MCADTXXARS0	08517	04828	2143	544	AA BA DA DD G1 GK GL GN GR HD IA IC II SJ SQ TJ
MCALLEN 956/205(1000-1999),225(0000-2999),253,874(2000-2999)	MCALTX96BMD	09856	03764	7670	568	DA
MCALLEN 956/278	MCALTXHBW04	09854	03762	7586	568	AA BC DA DD G2 G3 G4 G5 G6 G7 G8 GA GC GD GE GJ GL GN GP GQ GR HB HI HK IA IB IC ID IE IF IG IH II JC QA QB QE QF SA SH SI SP SQ ST SU SW UA UG UH UJ UK UN UP UQ UR US UU UW UX UY VC VJ VO VP VQ WE WG WH WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MCALLEN	MCALTXHBXMD	09854	03762	7586	568	TU
___/___						
MCALLEN	MCALTXMEDS0	09854	03763	7982	568	DA DD G2 GD GE GJ GP GQ GR HA HD IA IB IC ID II
___/___						
MCALLEN HIDALGO	MCALTXHIRS1	09877	03761	5216	568	AA BA DA GC GD IA IC ID PC PL PT PU QF RN RO SJ SV VL VQ
956/843(1000-1999),843(2000-2999),843(3000-3999)						
956/843(4000-4999),843(5000-5999),843(6000-6999)						
956/843(7000-7999),843(8000-8999),843(9000-9999)						
MCALLEN MURRAY	MCALTXMUDS0	09855	03763	5216	568	AA BA DA GC GE HB HG IA IC ID IE IF IG IH II PC PL PT PU QB QF RP RQ SL SS UE VL VQ ZY
210/929,992						
956/217,578(0000-0999),618,626(0000-7999),630,631,632						
956/661,664,668,682,683(0000-0999),683(1000-1999)						
956/683(2000-2999),683(3000-3999),683(4000-4999)						
956/683(7000-7999),683(8000-8999),683(9000-9999),686,687						
956/688(1000-1999),688(2000-2999),688(3000-3999)						
956/688(4000-4999),688(5000-5999),688(6000-6999),872						
956/926(0000-8999),928(0000-0999),928(1000-1999)						
956/928(2000-2999),928(3000-3999),928(4000-4999)						
956/928(5000-5999),928(6000-6999),928(7000-7999)						
956/928(8000-8999),971,972,992(0000-0999),992(2000-2999)						
956/992(3000-3999),992(4000-4999),992(5000-5999)						
956/992(6000-6999),992(7000-7999),992(8000-8999)						
956/992(9000-9999),994						
MCALLEN MURRAY	MCALTXMURS1	09855	03763	5216	568	AA BA DA GC GD PT PU
956/984(0000-0999),984(1000-1999),984(2000-2999)						
956/984(3000-3999),984(4000-4999),984(5000-5999)						
956/984(6000-6999),984(7000-7999)						
MCCAMEY	MCMYTXMCRS0	09120	04853	5216	542	AA BA DA PC PL QF RN RO SJ SV
432/652(1000-1999),652(3000-3999),652(4000-4999)						
432/652(8000-8999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MCCAULLEY 325/962	MCLYTXXARS0	08660	04619	2090	550	AA BA DA TJ
MCCOOK 956/842	MCCKTXXARS0	09811	03817	2159	568	AA BA DA GR T9 TJ
MCDADE 512/273(0000-0999),273(1000-1999),273(2000-2999) 512/273(9000-9999)	MCDDTXXADS0	08968	03910	2154	558	AA DA GC GG GN GQ GR HB HD II RC RD SQ VM
MCKINNEY 214/491(1000-6999),504(0000-0999),504(9000-9999) 214/544(0000-5999),544(7000-8999),585(0000-0999) 214/585(4000-4999),592(0000-0999),592(9000-9999) 214/726(0000-1999),726(3000-4999),726(7000-9999) 214/733(5000-5999),733(8000-8999) 469/742(0000-0999),742(2000-2999),742(4000-9999) 469/952(2000-3999),952(5000-6999) 972/369(0000-0999),369(1000-1999),529(0000-7999) 972/529(9000-9999),540,542,547,548,562,569(0000-6999) 972/569(8000-9999),683	MCKNTXLIDS0	08340	04038	5216	552	AA BA DA GC GD HB IA IC ID IE IF IG IH PC PL PR PU QB QF RP RQ SK SR UC UR WD WE WG WH
MCKINNEY ___/___	MCKNTXLIDS1	08340	04038	5216	552	DA PC PL PR PU
MCKINNEY 972/837(1000-1999),837(2000-2999),837(4000-4999) 972/837(9000-9999),838(2000-2999),838(4000-4999) 972/838(9000-9999)	MCKNTXTERS0	08320	04038	5216	552	AA BA DA PC PL PR PU QF RN RO SV
MCLEAN 806/779(1000-1999),779(2000-2999),779(3000-3999) 806/779(8000-8999)	MCLNTXMLRS0	08187	04868	5216	546	AA BA DA PC PL QF RN RO SV

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MEADOW	MEDWTXXARS0	08669	05007	1163	544	BA DA GD GG
806/539						GM GN GQ GR
						HB HD II PC
						PL RC RD TJ
						VM
MEDICINE MOUND	MDMDTXXARS0	08339	04621	4459	548	AA DA
940/839(0000-0999),839(1000-1999),839(2000-2999)						
940/839(3000-3999),839(4000-4999)						
MEDINA	MEDNTXXADS0	09202	04229	2086	566	AA DA GM GN
830/589						GQ GR HB IB
						IC II T3 TJ
MEDINA LAKE	MDLKTXMLRS0	09222	04157	5216	566	AA BA DA GC
830/612(2000-2999),612(3000-3999),612(4000-4999),751						GD PC PL QF
						RN RO SV
MEGARGEL	MGRGTXXAW01	08445	04452	1163	548	GC GD GG GM
940/563						GN GQ GR HB
						HD II PC PL
						RC RD SQ TJ
						UG VM
MELVIN	MLVNTXXARS0	08943	04392	2052	961	BA DA DD GL
325/286						GN GR HD IC
						SV SW TJ
MEMORIAL POINT	MLPTTXXADS0	08727	03566	2104	560	AA BA CA GM
409/566						
936/566						
MEMPHIS	MMPHTXXA01T	08287	04821	1163	546	GB GR HB PC
___/___						TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MEMPHIS	MMPHTXXADS0	08287	04821	1163	546	AA BA DA GC
806/259						GE GG GN GQ
						GR HB HD II
						PL RC RD SH
						SM SQ TJ UG
						VM
MENARD	MNRDTXXARS0	09012	04407	4344	961	AA BA DA GD
325/396(2000-4999),396(9000-9999)						GG GM GN GQ
						GR HB HD II
						PC PL RC RD
						TI UG VM
MENTONE	MNTNTXXARS0	09083	05137	1181	542	BA DA GG GM
432/377						GN GQ HB HD
						II PC RC RD
						SE UG VM
MERCEDES	MRCDTXMEDS0	09843	03701	5216	568	AA BA DA GC
956/514,565,825(1000-2999),825(5000-5999),825(7000-7999)						GD HG IA IC
956/825(9000-9999)						ID IE IF IG
						IH PC PL PT
						PU QB QF RN
						RO SJ SV
MERCURY	MERCTXXARS0	08871	04333	2052	961	BA DA DD GL
325/463						GN GR HD IC
						SV SW TJ
MERIDIAN	MRDNTXMERS0	08667	04113	5216	556	AA BA DA GC
254/435(1000-1999),435(2000-2999),435(6000-6999)						GD PC PL QF
254/435(9000-9999)						RN RO SJ SV
MERIT	MRITTXXARS0	08314	03984	2154	552	DA GG GM GN
903/776(2000-2999)						GQ GR HB HD
						RC RD SQ TU
						UG VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MERKEL	MRKLTXXADS0	08711	04563	1181	550	AA BA DA GC
325/928						GG GN HB HD
						II PC RC RD
						SF VM
MERRELL	MRRLTXXADS0	08573	05000	2143	544	AA BA DA DD
806/873						G1 GK GL GN
						GR HB HD IA
						IC II SJ SQ
						TJ
MERTZON	MTZNTXXARS0	09008	04614	4344	961	DA GC GD GE
325/632(2000-2999),835(2000-2999),835(3000-3999)						GG GM GN GQ
325/835(6000-6999),835(7000-7999),835(8000-8999)						GR HB HD II
						PC PL RC RD
						SQ TI UG VM
MEXIA	MEXITXMXRS0	08634	03890	5216	556	AA BA DA GC
254/237(0000-0999),472(0000-0999),472(9000-9999),562						GD PC PL QF
						RN RO SJ SV
MIAMI	MIAMTXXARS0	08097	04908	1163	546	BA DA GD GG
806/868						GM GN GQ GR
						HB HD II PC
						PL RC RD TJ
						UG VM
MIDDLEWATER	MDWTTXXARS0	08189	05280	2170	546	AA BA DA GL
806/343						GM GN HD TJ
MIDKIFF	MDKFTXMKRS0	08995	04821	5216	542	AA BA DA PC
432/535(1000-1999),535(2000-2999),535(3000-3999)						PL QF RN RO
432/535(9000-9999)						SJ SV
MIDLAND	MDLDTX87DS0	08935	04890	4913	542	BA DA DD GG
432/205,224,505,617,618						GJ GQ GR IA
						IB II SJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
MIDLAND 432/262(0000-6999)	MDLDTX87XZX	08935	04890	7670	542	DA	
MIDLAND ___/___	MDLDTXFNGT0	04964	08943	318C	542	DA	
MIDLAND ___/___	MDLDTXMUBB5	08935	04890	8861	542	TU	
MIDLAND 432/599(0000-1999),599(8000-9999)	MDLDTXMUX3X	08935	04890	6529	542	DC	
MIDLAND 432/253(7000-7999),614(7000-7999)	MDLDTXMUXDX	08935	04890	7138	542	DA HD SH	
MIDLAND MUTUAL 432/304	MDLDTXMU15T	08935	04890	5216	542	GB PR PS 	(C) (C)
MIDLAND MUTUAL 432/498(0000-0999),498(2000-2999),498(4000-4999) 432/498(8000-8999),570(0000-1999),570(3000-9999) 432/571(1000-5999),571(7000-8999),620,682,683,684,685 432/686,687,688,818(0000-0999),818(2000-2999) 432/994(0000-0999)	MDLDTXMUDS0	08935	04890	5216	542	AA BA DA GE HB PC PL PR PS QB QF RP RQ SL SS UE UV VF VG ZX 	(C) (C) (C) (C) (C) (C)
MIDLAND MUTUAL 432/202(2000-2999),848(0000-0999),848(9000-9999) 915/202(2000-2999)	MDLDTXMUDS2	08935	04890	7682	542	DA HD SH	
MIDLAND MUTUAL 432/221	MDLDTXMUDSA	08935	04890	5216	542	DA PC PL PR PS	(N) (N)
MIDLAND MUTUAL 432/878(9000-9999)	MDLDTXMUYMD	08935	04890	7682	542	DA HD SH	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MIDLAND OXFORD	MDLDTXOXDS0	08940	04899	5216	542	AA BA DA GC
432/289,520,522,681,689,694,697,699						GD GE HG IA
						IC ID IE IF
						IG IH II PC
						PL PR PS QB
						QF RN RO SJ
						SV
MIDLAND OXFORD	MDLDTXOXRS1	08940	04899	5216	542	AA BA DA GC
432/498(5000-5999)						GD PR PS QF
MIDLOTHIAN	MDLTTXGRRS0	08509	04044	5216	552	AA BA DA GC
972/723(0000-3999),723(5000-9999),775(1000-8999)						GD HG IA IC
						ID II PC PL
						PR PU QB QF
						RN RO SJ SV
MILAM	MLAMTXXADS0	08491	03417	1181	562	AA BA DA GC
409/625						GD GG GN GQ
						HB HD II PC
						RC RD RF RM
						SQ UG VM
MILANO	MLANTXXARP0	08855	03878	2114	558	AA BA DA GE
512/455						GI GK GR HD
						PD PM PN RC
						RD SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
MILE HIGH	MLHGTXXCRS0	09276	05432	4434	540	AA BA DA GN
915/986						HD HK TJ
MILES	MILSTXXARS0	08899	04528	4344	961	DA GC GD GE
325/468(0000-0999),468(2000-2999),468(3000-3999)						GG GM GN GQ
325/468(4000-4999),468(5000-5999)						GR HB HD II
						PC PL RC RD
						SQ TI UG VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MILFORD	MLFRTXXARS0	08578	04007	1181	552	DA GE GG GJ
972/493						GM GN GQ GR
						HB HD II PC
						RC RD SQ TI
						UG VM
MILLER GROVE	MLGRTXXARS0	08319	03885	2154	552	DA GE GG GM
903/459(3000-3999)						GN GQ GR HB
						HD II RC RD
						SQ TI TU UG
						VM
MILLER GROVE	MLGRTXXARS1	08319	03885	4042	552	AA BA DA
903/382						
MILLETT	MLETTXXARS0	09445	04123	2159	566	AA BA DA GR
830/378						T9 TJ
MILLSAP	MLSPTXXARS1	08525	04239	2084	552	AA BA DA GC
940/682(0000-4999),682(7000-9999)						GE GI GK GM
						GR HD PD PM
						PN RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
MILO CENTER	MILOTXXARS0	08356	05150	2166	546	AA BA DA DD
806/578						GM TJ
MIMS	MIMSTXXARSU	08275	03658	2070	554	AA BA DA GL
903/755						GM GN HD
MINDEN	MINDTXXADS0	08440	03615	2068	554	AA BA DA GN
903/898						HD TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MINEOLA 903/497(0000-5999),497(7000-9999),569(0000-3999) 903/569(5000-6999),569(8000-9999)	MINLTXLORS0	08368	03802	5216	554	AA BA DA GC GD GR IA IC ID IE IF IG IH PC QF RP RQ SV
MINERAL WELLS 940/325,327(0000-6999),327(8000-9999),328(0000-1999) 940/328(6000-9999)	MNWLTXFADS0	08520	04261	5216	552	AA BA DA GC GD IE IG PC PL QB QF RN RO SJ SV
MIRANDO CITY 361/586	MRCYTXXARS0	09660	04001	2159	564	AA BA DA GR T9 TJ
MISSION 956/205(4000-4999),205(6000-7999),323(1000-9999) 956/424(0000-1999),424(3000-3999),424(7000-9999),519,580 956/581,583,584,585	MSSNTXMIDS0	09861	03782	5216	568	AA BA DA GE HB HG IA IC ID II PC PL PT PU QB QF RN RO SJ SV UV VL VQ
MOBEETIE 806/845	MBTETXXADS0	08116	04863	1163	546	AA BA DA GD GG GN GQ GR HB HD II PC PL RC RD SQ TJ VM
MODEANA 956/418	MODNTXXARS0	09591	04053	2090	566	DA GL
MOFFAT 254/986	MFFTTXXADS0	08800	04018	2114	556	AA BA DA GE GI GK GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MONAHANS 432/943	MNHNTXMODS0	09066	05005	5216	542	AA BA DA PC PL QB QF RN RO SV
MONT BELVIEU 281/385(0000-0999),385(1000-1999),385(2000-2999) 281/385(3000-3999),385(4000-4999),385(5000-5999) 281/385(6000-6999),385(7000-7999),576(0000-0999) 281/576(2000-2999),576(3000-3999),576(4000-4999) 281/576(5000-5999),576(6000-6999)	MTBLTXXADS0	08882	03460	4344	560	AA BA DA GC GD GE GG GN GQ GR HB HD II PC PL RC RD RF RM SQ TU UA UG VM
MONTAGUE 940/894	MTAGTXXARS0	08323	04261	2153	548	AA DA GN GR II RC RD TJ ZZ
MONTALBA 903/549	MNTBTXXARS1	08544	03781	2084	552	AA BA DA DD GC GE GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TU TW UP UR WE WG WJ
MONTGOMERY 936/449(2000-2999),449(3000-3999),449(4000-4999) 936/449(5000-5999),449(6000-6999),449(9000-9999) 936/597(2000-2999),597(3000-3999),597(4000-4999) 936/597(5000-5999),597(6000-6999),597(7000-7999) 936/597(8000-8999),597(9000-9999)	MTGMTXXMRS0	08835	03649	2109	560	AA BA BC DA DD G2 GJ GM GN HD IB IC II TI UG UU
MORAN 325/945	MORNTXXARS0	08641	04423	1181	550	DA GG GM GN GQ HB HD II PC RC RD SE VM
MORAVIA 979/562	MORVTXXADS0	09085	03799	2059	570	AA BA DA GN HB HD HK TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
MORGAN 254/635	MRGNTXXARS0	08645	04112	1181	552	DA GG GM GN GQ HB HD II PC RC RD SQ VM
MORTON 806/266	MRTNTXXADS0	08622	05129	1163	544	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD TJ UG VM
MOSHEIM 254/945	MOSHTXXARS0	08723	04080	2153	556	AA DA GM GN GR II
MOULTON 361/596(1000-1999),596(4000-4999),596(7000-7999) 361/596(8000-8999)	MOLTTXMNRL0	09102	03836	5216	564	AA BA DA GC GD PC PL RN RO SV
MOUNT CALM 254/993	MTCLTXXADS0	08647	03966	1163	556	AA BA DA GD GG GN GR HB HD II PC PL RC RD SQ TJ VM
MOUNT ENTERPRISE ___/___	MTENTXXA01T	08458	03602	2068	554	GB HC
MOUNT ENTERPRISE 903/822	MTENTXXADS0	08458	03602	2068	554	AA BA DA GN HD TJ
MOUNT PLEASANT 903/434(1000-1999),434(4000-4999),434(5000-5999) 903/434(7000-7999),434(8000-8999),572,575,577	MNPLTXPADS0	08232	03756	5216	554	AA BA DA GC GD GR HB IA IC ID II PC PL QB QF RP RQ SV

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MOUNT VERNON 903/537(2000-4999),537(7000-8999)	MTVRTXXARS0	08244	03801	4344	554	DA GC GD GE GG GM GN GR HB HD II PC PL RC RD RF RM SQ UG VM
MOUNTAIN HOME 830/866	MTHOTXXARS0	09135	04275	2086	566	AA DA GM GN GQ GR HB HD IB IC II
MOZELLE 325/357	MZLETXXARS0	08855	04407	2057	961	AA DA GM GR
MUENSTER 940/759	MNSTTXXADS0	08302	04203	2116	552	AA BA DA DD GM HD T3 TJ
MULESHOE 806/272	MLSHTXXADS0	08518	05157	0480	544	AA BA DA DD GL GM GN HA HH T3 TK
MULLIN 325/985	MLLNTXXARS0	08808	04260	2052	961	BA DA DD GL GN GR HD IC SV SW TJ
MUNDAY 940/422	MNDYTXXADS0	08489	04571	1163	548	BA DA GC GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ UG VM
MURCHISON 903/251(0000-0999),251(9000-9999),469	MRCHTXXARS1	08461	03812	2084	552	AA BA DA DD GC GE GI GK GM GR HD PD PM PN PR RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MYRA	MYRATXXARS0	08303	04191	2116	552	AA BA DA DD
940/727(0000-0999),727(5000-7999),736(2000-2999)						GM HD TJ
MYRTLE SPRINGS	MYSPTXXARS0	08410	03873	4344	552	DA GG GM GN
903/865(1000-1999),865(6000-6999),865(8000-8999)						GR HB HD II
						PC PL RC RD
						TG TU TW VM
N GARLAND AVE	GRLDTXXCH44	08392	04024	7726	552	QA QE
___/___						
N JOSEY LA	CRTNTXXBH00	08394	04070	7726	552	QA QE
___/___						
NACOGDOCHES	NCGDTXNCDS0	08518	03570	5216	560	AA BA DA GC
409/462,468,552,558,559(1000-9999),560,564,568,569,715						GD HB IA IC
936/462,468,552,558,559,560,564,568,569,715						ID II PC PL
						QB QF RP RQ
						SK SR VF
NAPLES	NPLSTXXARS0	08202	03712	1163	554	BA DA GD GG
903/897						GM GN GQ GR
						HB HD II PC
						PL RC RD SQ
						TJ VM
NASSAU BAY	NSBYTXXADS1	08958	03472	2154	560	AA BA DA GC
281/333,335,336(2000-2999),336(3000-3999),336(4000-4999)						GE GG GJ GN
281/336(5000-5999),336(6000-6999),336(7000-7999)						GQ GR HB HD
						RC RD SQ TU
						UG VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NAVASOTA 936/825,870(0000-4999),870(9000-9999)	NVSTTXXADS0	08865	03715	2084	560	AA BA DA GC GE GI GK HD PD PM PN RL RP RQ RS SA SH SN SP SQ TJ TK TU TW UP UR WE WG WJ
NAZARETH 806/945	NZRTTXXARS0	08417	05073	1181	546	DA GG GM GN GQ HB HD II PC RC RD SQ VM
NECHES 903/584	NCHSTXXARS1	08527	03737	2084	552	AA BA DA DD GC GE GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
NEDERLAND-PORT NECHE 409/626(3000-3999),626(5000-9999),718(3000-4999) 409/718(9000-9999),719(0000-0999),719(4000-4999) 409/719(5000-5999),719(9000-9999),720(0000-6999),721,722 409/723,724,726(0000-5999),726(7000-9999),727,729 409/748(1000-8999),749(1000-3999),749(5000-8999) 409/853(5000-5999)	NDLDTXNDDS0	08789	03316	5216	562	AA BA DA GC GD GE HB IA IC ID IE IF IG IH II PC PL PT QB QF SJ SV VE
NEEDMORE ___/___	NDMRTXXA01T	08557	05146	2071	544	D1 DA GB HB
NEEDMORE 806/946	NDMRTXXADS0	08557	05146	2071	544	AA BA DA DD GL GN HA HH
NEEDVILLE 979/793	NDVLTXXARS0	09043	03591	2072	560	BA DA DD GN HD RC RD SQ T3

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NEGLEY 903/966	NGLYTXXARS0	08121	03821	1181	552	DA GG GM GN HB HD II PC RC RD SQ VM
NELMS 806/645	NLMSTXXARS1	08725	04928	2131	544	AA BA DA DD GL GN GR HD IC ID IG UG UX WE
NEVADA 972/843(0000-0999),843(2000-2999),843(3000-3999) 972/843(4000-4999),843(6000-6999),843(8000-8999) 972/853(0000-0999),853(2000-2999)	NEVDTXXARS0	08355	03983	2154	552	DA GC GD GG GM GN GQ GR HB HD RC RD RF RM SQ TU UG VM
NEW BOSTON 903/628	NBTNTXXBDS0	08133	03689	1163	554	AA BA DA GC GD GG GN GQ GR HB HD II PC PL RC RD RF RM SQ TJ UG VM
NEW BRAUNFELS 830/221(1000-3999),221(7000-7999),606,608,609(0000-6999) 830/620,624(0000-0999),624(1000-1999),624(2000-2999) 830/624(3000-3999),624(4000-4999),624(7000-7999) 830/624(8000-8999),625,626,627(0000-0999),627(1000-1999) 830/627(2000-2999),627(3000-3999),627(4000-4999) 830/627(5000-5999),627(6000-6999),627(7000-7999) 830/627(8000-8999),629,643(0000-3999),643(5000-8999),730 830/837(7000-7999)	NBRNTXNBDS0	09145	04019	5216	566	AA BA DA GC GD HG IA IC ID IE IF IG IH II PC PL PR PU QB QF RP RQ SK SR
NEW HOME ___/___	NWHOTXXA02T	08647	04937	2131	544	D1 DA GB GN GQ GR HB IC ID IG T3 T8 TJ UA UG UX WE XF

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NEW HOME ___/___	NWHOTXXA02T	08647	04937	8661	544	D1 DA GB TJ
NEW HOME 806/924	NWHOTXXBRS1	08654	04955	2131	544	AA BA DA DD GL GN GR HD IC ID IG TJ UA UG UX WE
NEW LONDON 903/895	NWLNTXXARS0	08412	03677	2084	554	AA BA DA GE GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
NEW SUMMERFIELD 903/726(1000-3999),726(9000-9999)	NSFDTXXARS0	08475	03678	4344	554	GD GG GM GN GQ GR HB HD II PC PL RC RD TI UD UG VM
NEW ULM ___/___	NWULTXXA00T	08991	03745	2093	560	D1 DC
NEW ULM 409/992 979/992	NWULTXXADS1	08991	03745	2093	560	AA BA DA GR II T3 TJ
NEW WAVERLY 936/344(0000-0999),344(2000-2999),344(6000-6999) 936/344(7000-7999),344(8000-8999),344(9000-9999)	NWWVTXXARS0	08790	03623	4344	560	DA GC GD GE GG GM GN GQ HB HD II PC PL RC RD SQ TI UG VM
NEWBURG 325/885	NWBGTXXADS0	08756	04249	2060	961	AA BA DA GL GN HD TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NEWCASTLE 940/846	NWCSTXXARS0	08484	04398	0332	548	AA BA DA TJ TK
NEWTON 409/379	NWTNTXXADS0	08600	03351	1181	562	AA BA DA GC GD GG GN GQ HB HD II PC RC RD RF RM SQ VM
NIXON 830/582(1000-1999),582(2000-2999),582(3000-3999)	NIXNTXXADS0	09204	03922	4344	566	AA BA DA GC GD GG GN GR HB HD II PC PL RC RD RF RM SR VM
NOCONA 940/825	NCNATXXADS0	08297	04273	2153	548	AA DA GN GR II RC RD TJ ZZ
NOLAN 325/798	NOLNTXXADS0	08766	04589	2151	550	DA GM RD TK
NOLANVILLE 254/698	NLVLTXXARS0	08833	04037	2114	556	AA BA DA G2 G3 G8 GE GI GK GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
NOME 409/253	NOMETXXADS0	08812	03396	4477	562	AA BA BC DA GL GN GQ GR HB HD IA IB IC ID RA RB RC RD SP SQ SU T8 TJ UB UM UT UU UW UX UZ VA VF WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NOODLE	NDLETXXADS0	08689	04580	2151	550	DA GM RD TK
325/736						
NORDHEIM	NRDHTXNHRL0	09265	03866	5216	564	AA BA DA GC
361/938(1000-1999),938(5000-5999),938(7000-7999)						GD PC PL RN
						RO SJ SV
NORMANGEE	NRMNTXXADS0	08739	03774	1181	560	AA BA DA GC
936/396						GG GN GQ HB
						HD II PC RC
						RD SQ UG VM
NORTH ZULCH	NZLHTXXARS0	08760	03763	1181	560	DA GG GM GN
936/399						GQ HB HD II
						PC RC RD SQ
						UG VM
NORTHRUP	NRUPTXXADS0	08981	03850	4344	570	BA DA GD GG
979/366(2000-2999),366(9000-9999)						GM GN GQ GR
						HB HD II PC
						PL RC RD TW
						UG VM
NORTON	NRTNTXXADS0	08841	04538	2151	550	DA GM RD TK
325/786						
NUBIA	NBIATXXADS0	08735	04565	2151	550	DA GM RD TK
325/846						
O'DONNELL	ODNLTXXARS1	08722	04914	2131	544	AA BA DA DD
806/428						GL GN GR HD
						IC ID IG TJ
						UA UG UX WE
OAK HILL	OKHLTXXADS0	08385	03637	2068	554	AA BA DA GN
903/836						HD TJ
OAKHURST	OKHRTXXADS0	08730	03596	2068	560	AA BA DA GN
936/377						HD TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
OAKLAND 903/829(2000-2999),829(5000-5999),829(8000-8999)	OKLDTXXARS0	08404	03839	4344	552	DA GD GG GM GN GR HB HD II PC PL RC RD TG TW VM
OAKWOOD 903/545	OKWDTXXARS0	08607	03774	1181	552	DA GE GG GJ GM GN GQ HB HD II PC RC RD SQ TI UG VM
ODELL 940/887(0000-0999),887(1000-1999),887(2000-2999) 940/887(3000-3999),887(4000-4999),887(5000-5999) 940/887(6000-6999),887(7000-7999),887(8000-8999)	ODLLTXXARS0	08294	04603	4459	548	AA DA TJ
ODEM 361/368(2000-2999),368(3000-3999),368(4000-4999) 361/368(5000-5999),368(6000-6999),368(7000-7999) 361/368(8000-8999),368(9000-9999)	ODEMTXXADS0	09458	03784	4344	564	AA BA DA GD GG GN GQ GR HB HD II PC PL RC RD SQ VM
ODESSA 432/777	ODSSTXAF1MD	08975	04932	5216	542	DA
ODESSA 432/272(0000-5999),272(7000-7999)	ODSSTXEM2MD	08975	04932	7670	542	DA
ODESSA 432/257(0000-0999),362,363,366,367,368,438(4000-4999) 432/438(6000-6999),550,552(0000-4999),552(6000-9999)	ODSSTXEMDS0	08975	04932	5216	542	AA BA DA GC (C) GD HG IA IC (C) ID IE IF IG (C) IH II PC PL (C) QB QF RN RO (C) SJ SV (C)
ODESSA 432/204,206,225,265,339,577,732	ODSSTXEMDS1	08975	04932	4913	542	BA DA DD GJ GQ GR IA IB II SJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
ODESSA 432/498(6000-6999)	ODSSTXEMRS1	08975	04932	5216	542	AA BA DA GC GD QF	
ODESSA 432/331,332,333,334,335,337,580,582	ODSSTXLICG0	08983	04931	5216	542	AA BA DA GC GD HB HG IA IC ID IE IF IG IH II PC PL QB QF RP RQ SK SR UE	
ODESSA 432/498(7000-7999)	ODSSTXLIRS1	08983	04931	5216	542	AA BA DA GC GD QF	
ODESSA 432/275	ODSSTXOTPS0	08980	04922	7670	542	DA	
ODESSA 432/381,385(0000-0999),385(1000-1999),385(2000-2999) 432/385(3000-3999),385(7000-7999),530(0000-2999) 432/530(4000-4999)	ODSSTXREDS0	08991	04945	5216	542	AA BA DA GC (C) PC PL QB QF (C) RN RO SJ SV (C) (C)	
OENAVILLE 254/984	ONVLTXXARS0	08798	03976	2114	556	AA BA DA G2 G3 G8 GI GK GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ	
OGLESBY 254/456(1000-1999),456(2000-2999),470(2000-2999)	OGLSTXOGRS0	08757	04048	5216	556	AA BA DA GC GD PC PL QF RN RO SJ SV	
OKLAHOMA LANE 806/825	OKLNTXXARS0	08504	05196	2166	546	AA BA DA DD GM TJ	
OKLAUNION ___/___	OKLATXXA01T	08320	04540	4459	548	D1 DA GB T3 T7 TJ TU	

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
OKLAUNION	OKLATXXADS0	08320	04540	4459	548	AA DA
940/886(0000-0999),886(1000-1999),886(2000-2999) 940/886(3000-3999),886(4000-4999),886(5000-5999) 940/886(9000-9999)						
OLDEN	OLDNTXXADS0	08639	04340	2060	552	AA BA DA GL
254/653						GN HD TJ
OLNEY	OLNYTXXADS0	08450	04414	0332	548	AA BA DA T7
940/564(1000-5999),564(7000-9999)						TJ TK TU
OLTON	OLTOTXXARS0	08490	05054	0480	544	AA BA DA DD
806/285						GL GM GN HA HH TK
OMAHA	OMAHTXTURS0	08211	03720	5216	554	AA BA DA GC
903/884(1000-1999),884(2000-2999),884(3000-3999)						GD GR IE IG PC PL QF RP RQ SV
ONALASKA	ONLSTXXADS0	08710	03582	2068	560	AA BA DA GN
936/646						HD TJ
ORANGE	ORNGTXORDS0	08746	03281	5216	562	AA BA DA GB
409/670(0000-1999),670(4000-4999),670(7000-7999) 409/670(9000-9999),882(0000-3999),882(5000-9999),883,886 409/988(0000-2999),988(7000-7999)						GC GD HB IA IC ID II PC PL PT QB QF RN RO SJ SV VE
ORANGE GROVE	ORGVTXXADS0	09482	03849	4344	564	BA DA GD GG
361/384(0000-3999),384(9000-9999)						GM GN GQ HB HD II PC PL RC RD UG VM
ORE CITY	ORCYTXXADS0	08287	03682	2070	554	AA BA DA GL
903/256,968						GN HB HD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ORLA 432/273	ORLATXXARS0	09077	05201	1181	542	BA DA GG GM GN GQ HB HD II PC RC RD SE UG VM
ORTH 940/873(0000-1999),873(4000-7999),873(9000-9999)	ORTHTXXADS0	08465	04408	2041	548	AA BA DA TJ TK
OVERTON 903/834	OVTNTXXARS0	08408	03682	2084	554	AA BA DA GE GI GK GM HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
OWENTOWN 903/877	OWTNTXTRRS0	08392	03732	5216	554	AA BA DA GE GR PC PL PT PU QB QF RP RQ SV
OZONA 325/392(1000-6999),392(8000-9999)	OZONTXXARS0	09144	04642	4344	961	GC GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TI UD UG VM
PADUCAH 806/492	PDCHTXXARS0	08418	04729	2046	544	AA BA DA GL GM HJ T9 TJ
PAIGE 512/253(0000-0999),253(6000-6999)	PAGETXXADS0	08973	03881	2154	558	AA BA DA GC GD GG GN GR HB HD II RC RD RF RM SQ VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PAINT ROCK	PNRKTXXARS0	08900	04475	4344	961	BA DA GC GD
325/732(2000-2999),732(4000-4999)						GG GM GN GR
						HB HD II PC
						PL RC RD SQ
						TI UG VM
PALACIOS	PLCSTXXADS0	09209	03599	4344	564	AA DA GD GE
361/972						GG GN GQ II
						JB JD PC PL
						RC RD SQ UG
						VM
PALESTINE	PLSTTXXARS1	08558	03750	2084	552	AA BA DA DD
903/373(0000-0999),661,723,727,729,731(0000-2999)						GC GE GI GK
903/731(4000-9999)						GR HD PD PM
						PN RL RM RP
						RQ RS SA SH
						SP SQ TH TJ
						TU TW UP UR
						WE WG WJ
PALMER	PLMRTXXARS0	08497	03984	2154	552	DA GC GD GG
469/214(1000-1999),214(2000-2999),214(3000-3999)						GM GN GR HB
469/214(4000-4999),214(5000-5999),214(6000-6999)						HD II RC RD
469/214(7000-7999),214(8000-8999)						RF RM SQ TU
972/449(1000-1999),449(2000-2999),449(3000-3999)						VM
972/845(2000-2999),845(3000-3999)						
PALO PINTO	PLPNTXXARS0	08542	04291	2084	552	AA BA DA GC
940/659(0000-7999),659(9000-9999)						GE GI GK HD
						PD PM PN RC
						RD SA SH SP
						SQ TH TJ TU
						TW UP UR WE
						WG WJ
PALUXY	PLXYTXXARS0	08613	04183	2153	552	AA DA GM GN
254/823(0000-0999),823(6000-6999),823(9000-9999)						GR

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PAMPA 806/486(0000-0999),660(0000-0999),661(3000-3999) 806/661(4000-4999),663(4000-5999),663(7000-8999),665,669 806/669	PAMPTXPPDS0	08147	04951	5216	546	AA BA DA GC GD HB IA IC ID IE IF IG IH PC PL QB QF RN RO SK SV
PANHANDLE 806/537	PNHDTXXADS0	08210	05009	1163	546	BA DA GC GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ UG VM
PARADISE 940/969(0000-0999),969(2000-2999),969(5000-5999)	PRDSTXXARS1	08423	04216	2084	552	AA BA DA DD G4 GC GE GI GK GM HD PD PM PN RC RD SA SH SP SQ TU TW UP UR WE WG WJ
PARIS 903/732(1000-1999),732(3000-3999),732(4000-4999) 903/732(5000-5999),732(9000-9999)	PARSTXNORS0	08174	03897	5216	552	DA HG IA IC ID II PC PL QB QF RN RO SV
PARIS 903/669(0000-0999),737,739,782,783,784,785	PARSTXSUDS0	08174	03897	5216	552	AA BA DA HB IA IC ID IE IF IG IH PC PL QB QF RN RO SJ SV
PARMER 806/295	PRMRTXXARS0	08426	05209	2166	546	AA BA DA DD GM TJ
PATRICIA 806/462	PTRCTXXARS1	08819	04919	2131	544	AA BA DA DD GL GN GR HD IC ID IG TJ UA UG UX WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PAWNEE	PAWNTXXARS0	09349	03914	2114	564	AA BA DA GE
361/456						GI GK GR HD
						PD PM PN RC
						RD SA SH SP
						SQ TU TW UP
						UR WE WG WJ
PAYNE SPRINGS	PYSPTXXARS1	08489	03862	2084	552	AA BA DA GE
903/451(0000-0999),451(1000-1999),451(2000-2999)						GI GK GM GR
903/451(3000-3999),451(4000-4999),451(5000-5999)						HD PD PM PN
903/451(9000-9999)						PR RC RD SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
PEACOCK	PCCKTXXARS0	08591	04683	2046	544	AA BA DA GL
806/254						GM HJ T9 TJ
PEARSALL	PRSLTXPSRS0	09375	04130	5216	566	AA BA DA IE
830/334						IG PC PL QF
						RN RO SJ SV
PECAN BEND	DAMNTXXBRS0	09033	03552	2072	560	BA DA DD GN
979/553(1000-1999),553(2000-2999),553(3000-3999)						HD RC RD SQ
979/553(4000-4999),553(5000-5999)						T3
PECAN GAP	PCNGTXXARS0	08239	03928	2130	552	AA BA DA DD
903/359						GN TJ
PECOS	PECSTXXADS1	09136	05101	1181	542	DA GG GJ GN
___/___						GQ HB HD II
						UG VM
PECOS	PECSTXXARS0	09136	05101	1181	542	DA GC GD GE
432/445						GM PC RC RD
						RF RM SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PECOS 432/447	PECSTXXBDS0	09140	05101	1181	542	AA BA DA GC GD GE GG GJ GN GQ HB HD II PC RC RD RF RM SQ UG VM
PENNINGTON 936/638	PNTNTXXARS0	08643	03636	1181	560	DA GE GG GJ GM GN GQ HB HD II PC RC RD SQ TI UG VM
PERRIN 940/798	PRRNTXXARS1	08473	04273	2084	552	AA BA DA GC GE GI GK GM HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
PERRYTON 806/434,435	PYTNTXXADS0	07962	04987	1163	546	AA DA GC GD GG GN GR HB HD II PC PL RC RD TJ VM
PERRYTON TX 806/648	PYTNTX04RS0	07963	04987	6944	546	AA BA DA DD GN HB RC RD SQ T3 TJ TU UG UP
PETERSBURG 806/667	PTBGTXXARS0	08525	04938	1163	544	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD TJ UG VM
PETROLIA 940/524	PTRLTXXADS0	08287	04376	2043	548	AA DA TJ XF

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PETTIT 806/245	PTTTTXXARS0	08614	05082	2143	544	AA BA DA DD G1 GK GL GN GR HD IA IC II SJ SQ TJ VH
PETTUS 361/375,621(0000-0999)	PTTSTXXADS0	09341	03877	2114	564	AA BA DA GE GI GK GR HD PD PM PN RC RD SA SH SP SQ TU TW UP UR WE WG WJ
PHARR ___/___	PHRRTXPHCG0	09854	03754	5216	568	GB PT PU
PHARR 956/283(0000-3999),283(7000-9999),702,781,782,783 956/784(3000-3999),784(6000-8999),787	PHRRTXPHDS0	09854	03754	5216	568	AA BA DA GC GD GE HB IA IC ID IE IF IG IH II PC PL PT PU QB QF RN RO SJ SV VL VQ
PICKTON 903/866(0000-0999),866(2000-3999)	PKTNTXXARS0	08288	03816	2154	552	DA GE GG GM GN GR HB HD RC RD SQ VM
PILOT POINT 940/686(0000-0999),686(2000-2999),686(3000-3999) 940/686(4000-4999),686(5000-5999),686(6000-6999) 940/686(8000-8999),686(9000-9999)	PLPTTXXBRS0	08324	04112	4344	552	DA GC GD GE GG GJ GM GN GQ GR HB HD II PC PL RC RD SQ TG TI TU TW UG VM
PINE ACRES 903/790,797	PIACTXXADS0	08313	03716	2070	554	AA BA DA GL GN HB HD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PINE HILL 903/889	PNHLTXXADS0	08414	03605	2068	554	AA BA DA GN HD TJ
PINE MILLS 903/857(2000-2999),857(9000-9999)	PNMLTXXARS0	08338	03775	2154	554	AA BA DA GG GM GN GQ GR HB HD II RC RD SQ VM
PINEHURST 281/252,259,356 832/934(0000-0999),934(1000-1999),934(2000-2999)	PNHRTXPNDS0	08878	03627	5216	560	AA BA DA GC GD HB PC PL PR PU QB QF RN RO SJ SV VE
PINELAND 409/584	PNLDTXXADS0	08537	03423	1181	562	AA BA DA GC GD GG GN GQ HB HD II PC RC RD RF RM SQ UG VM
PIPE CREEK 830/510(2000-2999),510(4000-4999),510(5000-5999) 830/510(6000-6999),535(0000-1999),535(3000-9999)	PCRKTXPCDS0	09197	04165	5216	566	AA BA DA GC GD HG PC PL QB QF RN RO SV
PITTSBURG 903/853(1000-1999),853(2000-2999),853(3000-3999) 903/853(4000-4999),853(5000-5999),853(6000-6999) 903/853(7000-7999),853(8000-8999),853(9000-9999) 903/855(0000-0999),855(1000-1999),855(2000-2999) 903/855(4000-4999),855(5000-5999),855(6000-6999) 903/855(7000-7999),856	PSBGTXUNRS0	08264	03742	5216	554	AA BA DA GC GD GR IA IC ID PC PL QF RP RQ SV
PLAINS 806/456	PLNSTXXADS0	08735	05105	2153	544	AA DA GM GN GR

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PLAINVIEW	PLVWTXPVDS0	08466	04981	5216	544	AA BA DA GC
806/221(0000-0999),221(4000-4999),221(5000-5999)						GD HB IA IC
806/221(6000-6999),221(7000-7999),221(8000-8999)						ID II PC PL
806/221(9000-9999),291(0000-0999),291(1000-1999)						QB QF RN RO
806/291(2000-2999),291(3000-3999),291(4000-4999)						SK SV
806/291(5000-5999),291(6000-6999),291(8000-8999)						
806/291(9000-9999),293,296,494(0000-0999)						
PLANO	PLANTXXADS0	08382	04037	4344	552	AA BA DA GC
972/422,423,424,509,516,578,633,881						GD GE GG GJ
						GN GQ GR HB
						HD II PA RC
						RD SH SQ TB
						TG TI TJ TU
						TW UA UG UR
						VM WD WE WF
						WG WH WI WJ
PLANO	PLANTXXADS1	08382	04037	4344	552	AA DA GE GR
214/299(4000-4999),299(5000-5999),299(6000-6999)						PA PJ TU
214/299(7000-7999)						
972/379(0000-0999),379(1000-1999),379(2000-2999)						
972/379(3000-3999),379(4000-4999),379(5000-5999)						
972/379(6000-6999),461,477						
PLANO	PLANTXXARS5	08382	04037	7976	552	DA DD G2 GD
___/___						GE GJ GN GQ
						HB HC IA IB
						IC IF IG IH
						II QA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PLANO	PLANTXXBDS0	08383	04051	4344	552	AA BA DA GC
469/752						GD GE GG GJ
972/519,596,599,612,758,769(0000-0999),769(1000-1999)						GN GQ GR HB
972/769(2000-2999),769(4000-4999),769(7000-7999)						HD II PA PJ
972/769(8000-8999),769(9000-9999),867,964,985						RC RD SH SQ
						TG TI TJ TU
						TW UA UG UR
						VM WD WE WF
						WG WH WI WJ
PLANO	PLANTXXDDS1	08380	04061	4344	552	AA BA DA GC
214/427(9000-9999)						GD GE GG GJ
469/685(0000-0999)						GN GQ GR HB
972/295(1000-1999),312(2000-2999),372(3000-3999)						HD PA PJ RC
972/372(7000-7999),372(8000-8999),378,403(0000-0999)						RD SH SQ TB
972/403(1000-1999),403(2000-2999),403(3000-3999)						TD TG TH TI
972/403(5000-5999),403(6000-6999),403(7000-7999)						TJ TU UA UG
972/403(8000-8999),403(9000-9999),431,473,604,605						UR VM WD WE
972/608(0000-0999),608(1000-1999),608(2000-2999)						WF WG WH WI
972/608(4000-4999),608(5000-5999),608(6000-6999)						WJ
972/608(8000-8999),608(9000-9999),696(1000-1999)						
972/696(2000-2999),696(3000-3999),696(4000-4999)						
972/696(5000-5999),781(0000-0999),781(1000-1999)						
972/781(2000-2999),781(3000-3999),781(4000-4999)						
972/781(5000-5999),781(6000-6999),796,797,981						
PLANO	PLANTXXFDS0	08374	04047	4344	552	AA BA DA GC
972/468(2000-2999),468(4000-4999),517,527,575						GD GE GG GJ
						GN GQ GR HB
						HD II PA PJ
						RC RD SQ TG
						TI TJ TU TW
						UA UG UR VM
						WD WE WF WG
						WH WI WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
PLANO 214/227(0000-0999),227(1000-1999) 972/208,491,618	PLANTXXKDS0	08376	04052	4344	552	AA BA DA GC GD GE GG GJ GN GQ GR HB HD II PA PJ RC RD SH SQ TG TI TJ TU TW UA UG UR VM WD WE WF WG WH WI WJ
PLANO - 1508 AVE K ___/___	PLANTXXAHA1	08382	04037	7726	552	QA QE
PLANO - 1901 LEGACY ___/___	PLANTXXFHA1	08374	04047	7726	552	QA QE
PLANO - 2918 COIT ___/___	PLANTXXBHA1	08383	04051	7726	552	QA QE
PLANO - 3501 LEGACY ___/___	PLANTXXKHA1	08376	04052	7726	552	QA QE
PLANO - 550 TENNYSON PRKWY ___/___	PLANTXXDHA1	08380	04061	7726	552	QA QE
PLANTERSVILLE 936/236(0000-0999),894	PLVLTXXARS0	08861	03667	2084	560	AA BA DA DD G4 GC GE GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TU TW UP UR WE WG WJ
PLEASANTON 830/281(2000-2999),281(3000-3999),281(4000-4999) 830/281(5000-5999),281(6000-6999),281(7000-7999) 830/281(8000-8999),569(0000-6999),569(8000-8999)	PLTNTXPLDS0	09320	04027	5216	566	AA BA DA GC GD PC PL QB QF RN RO SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PLUM 979/242	PLUMTXXADS0	09018	03833	2059	570	AA BA DA GN HB HD HK TJ
POINT 903/598(0000-0999),598(2000-3999),598(6000-6999) 903/598(9000-9999)	PONTTXXARS0	08342	03889	2154	552	DA GE GG GM GN GQ GR HB HD II RC RD SQ TU VM
POINT COMFORT 361/987(2000-8999)	PNCMTXXARS0	09239	03658	4344	564	DA GD GE GG GM GN GQ HB HD II PC PL RC RD UG VM
PONDER 940/479(0000-0999),479(2000-2999),479(8000-9999)	PONDTXXARS0	08389	04151	2114	552	AA BA DA GC GD GE GI GK GR HD PD PM PN PR RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
PONTOTOC 325/251	PNTTTXXARS0	08960	04264	2086	961	AA DA GM GR
PORT ALTO 361/893	PTALTXXARS0	09242	03626	2103	564	AA BA DA DD GN HD HK TJ
PORT ARANSAS 361/749	PTANTXXADS0	09444	03680	2117	564	AA BA DA GB GC GD GE GI GJ GN GQ GR HB IA IB IH II PN RA RC RD SV TI TJ UG UM UR VC WE WG WI WJ XG

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
PORT ARTHUR	PTARTXPERS0	08806	03298	5216	562	AA DA GB GD	(C)
409/736(0000-4999),736(8000-9999)						GE HG IA IC	(C)
						ID II PC PL	(C)
						PT QB QF RN	(C)
						RO SJ SV	(C)
PORT ARTHUR	PTARTXWORS0	08791	03299	5216	562	DA GE HG IA	
409/960(0000-0999),960(3000-3999),960(5000-7999),962,963						IC ID IF IH	
409/963						II PC PL PT	
						QB QF RP RQ	
						SJ SR UE UV	
						VF VG ZX	
PORT ARTHUR	PTARTXYUDS0	08802	03297	5216	562	BA DA GE HB	(C)
409/971(0000-4999),971(9000-9999),982,983,984(0000-2999)						IA IC ID II	(C)
409/984(4000-9999),985,989(0000-0999),989(1000-1999)						PC PL PT QB	(C)
409/989(2000-2999),989(3000-3999),989(5000-5999)						QF RN RO SJ	(C)
409/989(6000-6999),989(7000-7999)						SV VE	(C)
PORT BOLIVAR	PTBLTXPTRS0	08966	03399	5216	560	AA BA DA GC	
409/684						GD HB IA IC	
						ID IF IH II	
						PC PL QF	
PORT ISABEL	PTISTXPIRS0	09807	03565	5216	568	DA HG IA IC	
956/943						ID II PC PL	
						PT PU QB QF	
						RN RO SJ SV	
PORT ISABEL	PTISTXSPRS0	09797	03561	5216	568	DA GC HG IA	
956/761,772(1000-1999),772(9000-9999)						IC ID II PC	
						PL PT PU QB	
						QF RN RO SJ	
						SV	
PORT LAVACA	PTLVTXXA02T	09256	03666	4344	564	GB HB	
___/___							

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PORT LAVACA	PTLVTXXADS0	09256	03666	4344	564	AA BA DA GC GD GE GG GN GQ HB HD II PB PK RC RD SQ UG VM
361/487,551(2000-4999),552,553(1000-9999)						
PORT MANSFIELD	PTMNTXXARS0	09726	03645	2159	568	AA BA DA GR T9 TJ
956/944						
PORT O'CONNOR	PTOCTXXADS0	09274	03613	4344	564	BA DA GD GG GM GN GQ HB HD II PC PL RC RD UG VM
361/983(2000-2999),983(4000-4999)						
PORTER	PTERTXXARS0	08859	03542	2114	560	AA BA DA G2 G3 G8 GC GD GE GI GK GR HD PB PK PN RC RD SA SH SP SQ TJ TK TU TW UP UR WE WG WJ
281/354,577(0000-0999),577(1000-1999),577(2000-2999)						
281/577(5000-5999),577(8000-8999),577(9000-9999)						
281/747(0000-0999)						
PORTER HEIGHTS	PTHSTXXARS0	08852	03563	2114	560	AA BA DA G2 G3 G8 GC GD GE GI GK GR HD PB PK PN RC RD SA SH SP SQ TJ TK TU TW UP UR WE WG WJ
281/429(0000-5999),429(7000-9999),572(1000-1999)						
281/572(2000-2999),572(3000-3999),572(4000-4999)						
281/572(7000-7999),572(9000-9999)						
PORTLAND-GREGORY	PTLDTXXADS0	09454	03731	4344	564	AA DA GD GE GG GN GQ HB HD II PC PL RC RD SQ UG VM
361/643,777(0000-4999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
POSSUM KINGDOM LAKE 940/779	PKLKTXXARS1	08527	04329	2084	552	AA BA DA GC GE GI GK GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
POST 806/990	POSTTXAHRS1	08650	04853	8661	544	DA
POST 806/495	POSTTXXADS0	08650	04854	1163	544	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD TJ UG VM
POTEET 830/276(3000-3999),276(4000-4999),276(8000-8999),742 830/783(0000-0999)	PTETTXPORS0	09309	04045	5216	566	DA PC PL QF RN RO SV
POTH 830/484(0000-0999),484(1000-1999),484(2000-2999) 830/484(3000-3999)	POTHTXXADS0	09269	03962	2154	566	AA BA DA GC GD GG GN GQ GR HB HD II RC RD RF RM SQ VM
POTOSI 325/529	POTSTXXADS0	08723	04479	2151	550	DA GM RD T3 TK
POTTSBORO 903/786(1000-9999)	PTSBTXSTDS0	08231	04093	5216	552	DA PC PL RN RO SV

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
POTTSVILLE	PTTVTXXARS0	08762	04211	2084	552	AA BA DA GE
254/372						GI GK GM GR
						HD PD PM PN
						RC RD SA SH
						SP SQ TU TW
						UP UR WE WG
						WJ
PRAIRIE HILL	PRHLTXXARS0	08660	03942	2147	556	AA DA GM GN
254/344						GR II RC RD
						SQ
PRAIRIE VIEW	PRVWTXPRRS0	08921	03673	5216	560	DA HG IA IC
409/857						ID II PC PL
936/261(1000-3999),261(5000-5999),261(9000-9999),857						PR PU QF SJ
						SV VE
PREMONT	PRMTTXXADS0	09616	03836	4344	564	AA BA DA GC
361/348(2000-4999)						GD GG GN GR
						HB HD II PC
						PL RC RD RF
						RM SQ VM
PRESIDIO	PRSDTXXARS0	09570	05133	2039	542	AA BA DA DD
432/229						GN HD RO T3
						T7 T9 TJ TK
						TU
PRICE	PRICTXAARS0	08434	03665	2084	554	AA BA DA DD
903/861						GC GE GI GK
						GM GR HD PD
						PM PN RC RD
						SA SH SP SQ
						TU TW UP UR
						WE WG WJ
PRIDDY	PRDYTXXARS0	08776	04241	2052	961	BA DA DD GL
325/966						GN GR HD IC
						SV SW TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PRINCETON 972/734(1000-1999),734(2000-2999),734(3000-3999) 972/734(6000-6999),736(1000-3999),736(6000-6999)	PRTNTXRERS0	08336	04016	5216	552	AA BA DA GC GD IA IC ID IE IF IG IH PC PL PR PU QF RN RO SV UC
PRITCHETT 903/734	PRTCTXXARSS	08335	03722	2070	554	AA BA DA GL GM GN HD
PROCTOR 254/879(0000-6999),879(8000-9999)	PRCTTXXADS0	08706	04253	2060	552	AA BA DA GL GN HD TJ
PROSPER 972/346(2000-2999),346(3000-3999),346(9000-9999) 972/347(1000-1999),347(2000-2999),347(3000-3999) 972/347(5000-7999),347(9000-9999)	PRSPTXFIRS0	08346	04072	5216	552	AA BA DA GC GD PC PL PR PU QF RN RO SJ SV UC
PUNKIN CENTER 806/489	PNCTTXXADS1	08762	04947	2131	544	AA BA DA DD GL GN GR HD IC ID IG TJ UG UX WE
PURDON 903/673	PRDNTXXARS0	08590	03936	1181	552	DA GE GG GJ GM GN GQ HB HD II PC RC RD SQ TI UG VM
PUTNAM 325/662	PTNMTXXARS0	08679	04414	1181	550	DA GG GM GN GQ HB HD II PC RC RD SE VM
PYOTE 432/389	PYTETXPARS0	09094	05042	5216	542	AA BA DA PC PL QF RN RO SJ SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
QUANAH 940/663	QANHTXMORS0	08325	04654	5216	548	AA BA DA PC PL QF RN RO SV
QUINLAN 903/356(0000-7999),356(9000-9999)	QNLNTXXADS0	08365	03932	2154	552	AA BA DA GC GG GN GQ GR HB HD II RC RD SQ TU VM
QUITAQUE 806/455	QTAQTXXARS0	08389	04882	2046	544	AA BA DA GL GM HJ T9 TJ
QUITMAN 903/763(0000-6999)	QTMNTXXADS0	08339	03806	4344	554	GD GG GM GN GQ GR HB II PC PL RC RD SQ UD UG VM
RALLS 806/253	RALSTXXADS0	08551	04888	1163	544	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ UG VM
RANGER 254/647(0000-0999),647(1000-1999),647(3000-3999) 254/647(5000-5999)	RNGRTXMIRS0	08624	04333	5216	552	AA BA DA PC PL QF RN RO SJ SV
RANKIN 432/693(1000-1999),693(2000-2999) 915/693	RNKNTXRKRS0	09084	04811	5216	542	AA BA DA PC PL QF RN RO SJ SV
RANSOM CANYON 806/829	RNCNTXXARS0	08598	04930	2143	544	AA BA DA DD G1 GK GL GN GR HD IA IC II SJ SQ TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
RAYMONDVILLE 956/398(0000-0999),398(9000-9999),689,690(0000-0999)	RMVLTXXADS0	09767	03703	4344	568	AA BA DA GC (C) GD GG GN GQ (C) GR HB HD II (C) PC PL RC RD (C) RF RM SQ UG (C) VM (C)
RAYMONDVILLE/HARVEY ___/___	RMVLTXXB01T	09768	03704	2159	568	GB GR T3 T4 T7 T9 TJ TU
RAYWOOD 936/587(4000-4999),587(5000-5999)	RYWDTXXARS1	08829	03440	2154	560	BA DA GG GM GN GR HB HD II RC RD RS SQ TU VI VM
REAGAN 254/587(1000-1999),587(2000-2999)	RGANTXRGRS0	08747	03905	5216	556	AA BA DA GC GD PC PL QF RN RO SJ SV
RED OAK 469/552(0000-0999) 972/515(8000-8999),576(0000-0999),576(1000-1999) 972/576(2000-2999),576(3000-3999),576(4000-4999) 972/576(5000-5999),576(8000-8999),617	RDOKTXHORS0	08490	04013	5216	552	AA BA DA GC GD HG IA IC ID II PC PL PR PU QB QF RN RO SV
RED SPRINGS 903/858(0000-2999)	RDSPTXXARS0	08378	03754	2154	554	DA GG GM GN GQ GR HB HD II RC RD SQ VM
REDFORD 432/384	RDFRTXXADS0	09580	05096	2039	542	AA BA DA DD GN HD T3 T7 T9 TJ TK TU
REDMON 806/627	RDMNTXXARS0	08406	05035	2112	544	AA BA DA GL GN TJ XE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
REDWATER 903/671	RDWRTXXADS0	08141	03653	1181	554	AA BA DA GC GD GG GN GQ HB HD II PC RC RD RF RM SQ VM
REFUGIO 361/526(1000-1999),526(2000-2999),526(3000-3999) 361/526(4000-4999),526(5000-5999),526(9000-9999)	REFGTXRFRS0	09366	03756	5216	564	AA BA DA GC GD PC PL QF RN RO SV
REKLAW 936/369	RKLWTXXARS0	08491	03649	1181	560	DA GC GD GG GM GN HB HD II PC RC RD RF RM SQ VM
RENO 817/221(1000-1999),221(2000-2999),221(3000-3999) 817/221(4000-4999),221(5000-5999),221(9000-9999) 817/677(2000-2999),677(3000-3999),677(4000-4999) 817/677(5000-5999)	RENPTXXADS0	08463	04184	2154	552	AA BA DA GC GD GG GN GQ HB II RC RD RF RM SQ TU UG VM
RHOME 817/636,638	RHMETXXARS0	08428	04172	2114	552	AA BA DA GC GD GI GK GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
RICE 903/326(4000-7999)	RICETXXADS0	08523	03940	2154	552	AA BA DA GC GD GG GN GR HB HD II RC RD RF RM SQ TU VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RICHARDS	RCHRTXXARS0	08819	03684	2084	560	AA BA DA GE
936/851(0000-0999),851(2000-2999)						GI GK GM GR
						HD PD PM PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
RICHLAND	RCLDTXXARS0	08582	03902	1181	552	DA GE GG GJ
903/362						GM GN GQ GR
						HB HD II PC
						RC RD SQ TI
						UG VM
RICHLAND SPRINGS	RHSPTXXARS0	08886	04287	2052	961	BA DA DD GC
325/452						GD GL GN GR
						HD IC PC RC
						RD SQ SW TJ
RICHMOND-ROSENBERG	RSBGTXRRDS0	09008	03596	5216	560	AA BA DA GC
281/232,238,239,341,342,344,633(0000-5999)						GD HB HG IA
281/633(7000-9999),725(5000-5999)						IC ID IE IF
832/223,595						IG IH II PC
						PL PR PU RP
						RQ SK SR UE
						UV VF VG VP
						WD ZX
RIESEL	RSELTXXADS0	08706	03949	1181	556	AA BA DA GC
254/896						GD GG GN GQ
						HB HD II PC
						RC RD RF RM
						SQ UG VM
RINGGOLD	RNGLTXXARS0	08306	04312	2153	548	AA DA GN GR
940/934						II RC RD ZZ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
RIO GRANDE CITY 956/487,488,573(0000-0999),573(9000-9999),716	RGCYTXXADS0	09861	03886	4344	568	AA BA DA GC GD GE GG GN HB HD II PC PL RC RD RM RS SQ UG VM
RIO HONDO 956/748(0000-0999),748(1000-1999),748(2000-2999) 956/748(3000-3999),748(4000-4999),748(9000-9999)	RHNDTXRHRS0	09802	03647	5216	568	AA BA DA GC GD II PC PL PT PU QB QF RN RO SJ SV
RIO VISTA 817/373(0000-0999),373(2000-2999),373(3000-3999) 817/373(9000-9999)	RIVSTXXARS0	08586	04090	2153	552	AA DA GM GN GR II TJ
RISING STAR 254/643	RSSTTXXADS0	08720	04353	1181	552	AA BA DA GC GD GG GN GQ HB HD II PC RC RD RF RM SQ UG VM
RIVERBROOK 936/266,271,273,321	RVBKTXXRRS0	08848	03592	2109	560	AA BA BC DA DD G2 GJ GM GN HD IB IC II SQ TI UG UU
RIVIERA 361/296	RVRATXXADS0	09605	03774	2134	564	AA BA DA HB T3 TJ
ROANE 903/345(2000-2999),345(9000-9999)	RONETXXARS0	08529	03914	2154	552	DA GC GD GG GM GN GR HB HD II RC RD RF RM SQ VM

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
ROANOKE	RONKTXWODS0	08422	04125	5216	552	AA BA DA GC	(C)
682/237(3000-3999),237(8000-8999),514(7000-8999),831						GD GE HB IA	(C)
817/224(0000-1999),224(6000-6999),224(7000-7999)						IC ID II PC	(C)
817/224(8000-8999),430,474,490,491,699,826(0000-0999)						PL PR PU QB	(C)
817/826(1000-2999),837(1000-1999),837(2000-2999)						QF RN RO SJ	(C)
817/837(3000-3999),837(4000-4999),837(6000-6999)						SV UJ UR WD	(C)
817/837(7000-7999),837(8000-8999),837(9000-9999)						WE WG WH	(C)
817/854(0000-0999),890(1000-1999),961(0000-0999)							(C)
817/961(5000-7999)							(C)
ROANOKE	RONKTXWORS1	08422	04125	5216	552	AA BA DA PC	
817/264(6000-6999),316(3000-3999)						PL PR PU SV	
ROANOKE	RONKTXWORS2	08422	04125	5216	552	AA BA DA PC	
817/264(0000-0999)						PL PR PU SV	
ROARING SPRINGS	RGSPTXXARS0	08474	04813	2046	544	AA BA DA GL	
806/348						GM HJ T9 TJ	
ROBERT LEE	RBLETXXARS0	08858	04603	4344	961	BA DA GC GD	
325/453(2000-2999),453(4000-4999),453(5000-5999)						GG GM GN GQ	
325/453(9000-9999)						GR HB HD II	
						PC PL RC RD	
						SQ TI UG VM	
ROBSTOWN	RBTNTXXADS0	09496	03786	4344	564	AA DA GD GE	
361/387,767						GG GN GQ HB	
						HD II PC PL	
						RC RD SQ TI	
						UG VM	
ROBY	ROBYTXRBRS0	08679	04646	5216	550	AA BA DA PC	
325/776(1000-1999),776(2000-2999),776(3000-3999)						PL QF RN RO	
						SV	
ROCHELLE	RCHETXXARS0	08911	04329	2052	961	BA DA DD GL	
325/243						GN GR HD IC	
						SV SW TJ	

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ROCHESTER 940/743	ROCHTXXARS0	08531	04600	1163	548	BA DA GC GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ UG VM
ROCKDALE 512/430(2000-2999),430(6000-6999),430(8000-8999) 512/430(9000-9999),446	RCDLTXRDRS1	08875	03898	5216	558	AA BA DA GC GD HG IA IC ID IF IH II PC PL QB QF RN RO SJ SV
ROCKPORT 361/727(0000-0999),727(1000-1999),727(2000-2999) 361/727(3000-3999),727(9000-9999),729,790(0000-2999) 361/790(5000-5999),790(7000-9999)	RCPTTXRPDS0	09406	03694	5216	564	AA BA DA GC HB IA IC ID II PC PL QB QF RN RO SV
ROCKSPRINGS 830/683	RCSPTXXARS0	09221	04415	2135	566	AA DA DD GM GR
ROCKWALL 214/771(0000-0999),771(3000-3999) 469/698(0000-0999),698(1000-1999),698(2000-2999) 469/698(7000-7999),698(8000-8999),698(9000-9999) 972/722,771,772,961(0000-0999)	RKWLTXPADS0	08384	03989	5216	552	DA GC HG IA (C) IC ID IF IH (C) II PC PL PR (C) PU QB QF RN (C) RO SJ SV UC (C)
ROCKWOOD 325/785	RKWDTXXARS0	08866	04378	2057	961	AA DA GM GR
ROCKY CREEK 830/839	RKCKTXXADS0	09053	03882	2083	566	AA BA DA DD GK GM GN HD IC ID SQ WE
ROGERS 254/642	RGRSTXXADS0	08835	03959	1181	556	AA BA DA GG GN GQ HB HD II PC RC RD SQ UG VM

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ROMA	ROMATXXADS0	09869	03925	4344	568	AA BA DA GC
956/847(1000-2999),847(6000-7999),849(0000-5999)						GD GE GG GN
956/849(7000-7999),849(9000-9999)						GQ GR HB HD
						II PC PL RC
						RD SQ UG VM
ROPESVILLE	RPVLTXXARS0	08651	05002	1163	544	DA GC GD GE
806/562						GG GM GN GQ
						GR HB HD II
						PC PL RC RD
						TI TJ UG VM
ROSCOE	ROSCTXRSRS0	08751	04653	5216	550	AA BA DA PC
325/766(1000-1999),766(2000-2999),766(3000-3999)						PL QF RN RO
325/766(4000-4999),936(0000-0999)						SK SV
ROSEBUD	RSBDTXXADS0	08790	03927	1181	556	AA BA DA GC
254/583						GG GN GQ HB
						HD II PC RC
						RD SQ UG VM
ROSEWOOD	RSWDTXXARSS	08322	03741	2070	554	AA BA DA GL
903/725						GM GN HD
ROSHARON	RSHRTXXARS0	09024	03519	4344	560	DA GC GD GE
281/369(0000-0999),369(2000-2999),369(3000-3999)						GG GM GN GQ
281/595(2000-2999),595(3000-3999),595(4000-4999)						HB HD II PC
281/595(5000-5999)						PL RC RD SQ
						TU VM
ROSSTON	RSTNTXXARS0	08340	04201	2116	552	AA BA DA DD
940/768(0000-7999)						GM HD TJ
ROTAN	RTANTXRTRS0	08662	04671	5216	550	AA BA DA PC
325/735(1000-1999),735(2000-2999),735(3000-3999)						PL QF RN RO
325/735(4000-4999)						SJ SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ROUND MOUNTAIN 830/825(2000-2999),825(3000-3999)	RNMTTXXBRS0	09014	04116	4344	566	DA GC GD GE GG GM GN HB HD II PC PL RC RD RF RM SQ VM
ROWENA 325/442(2000-4999)	ROWNTXXARS0	08881	04508	4344	961	DA GC GD GE GG GM GN GQ GR HB HD II PC PL RC RD SQ TI UG VM
ROWLETT 214/607(0000-0999),607(1000-1999),607(4000-4999) 214/607(9000-9999) 972/412,463,475	RWLTTXXADS0	08387	04002	4344	552	AA BA DA GC GD GE GG GJ GN GQ GR HB HD II PB PK RC RD SQ TG TI TU TW UA UG VM
ROWLETT ___/___	RWLTTXXAH00	08387	04002	7726	552	QA QE
ROXTON 903/346	RXTNTXXARS0	08210	03916	2130	552	AA BA DA DD GN TJ
ROYCE CITY 972/635(0000-0999),635(1000-1999),635(2000-2999) 972/635(6000-7999),635(9000-9999),636(0000-0999) 972/636(2000-2999),636(3000-3999),636(7000-7999) 972/636(9000-9999)	RYCYTXNERS0	08365	03972	5216	552	AA BA DA GC GD IA IC ID PC PL PR PU QF RN RO SV
RUBY 936/563	RUBYTXXADS0	08703	03503	2068	560	AA BA DA GN HD TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
RULE 940/997	RULETXXARS0	08560	04596	1163	548	BA DA GC GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ UG VM
RUNAWAY BAY 940/575	RNBYTXXARS1	08413	04233	2084	552	AA BA DA DD G4 GC GE GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
RUNGE 830/239(1000-1999),239(3000-9999)	RNGETXRURS0	09281	03881	5216	566	DA PC PL SJ SV
RUSK 903/683(1000-9999)	RUSKTXXADS0	08516	03671	4344	554	AA BA DA GC GD GE GG GN GQ GR HB HD II PC PL RC RD SQ UG VM
S FIRST ST ___/___	GRLDTXXBH02	08404	04015	7726	552	QA QE
SABINA 830/230,537	SABNTXXADS0	09155	04138	2083	566	AA BA DA DD GK GM GN HD IC ID SQ WE
SABINAL 830/988	SBNLTXSBRS0	09314	04229	5216	566	AA BA DA GC GD PC PL QF RN RO SJ SV
SABINE PASS ___/___	SBPSTXSBRS1	08834	03276	5216	562	PT QF RN RO SJ SV VE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SAGEBRUSH DR ___/___	LWVLTXXCH49	08405	04102	7726	552	QA QE
SAINT JO 940/995	STJOTXXARP0	08303	04231	2114	552	AA BA DA GC GD GE GI GK GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
SAINT LAWRENCE 432/397	STLWTXXARS0	08968	04777	2168	542	AA BA DA GL TJ
SALADO 254/947	SALDTXXADS0	08854	04015	2114	556	AA BA DA GC GD GE GI GK GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
SAN ANGELO 325/315(9000-9999)	SANGTX01MMD	08943	04562	7682	961	DA HD SH
SAN ANGELO 325/510(9000-9999)	SANGTX01NMD	08943	04562	7682	961	DA HD SH
SAN ANGELO 325/245(0000-1999)	SANGTX04X1X	08944	04563	7670	961	DA
SAN ANGELO ___/___	SANGTXJFGT0	08943	04562	318C	961	DA
SAN ANGELO ___/___	SANGTXXA02T	08943	04562	4344	961	GB HB HC
SAN ANGELO ___/___	SANGTXXA03T	08943	04562	4344	961	G2 HC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
SAN ANGELO 325/481,482,486,653,654,655,657,658(1000-1999) 325/658(2000-2999),658(3000-3999),658(4000-4999) 325/658(5000-5999),658(6000-6999),658(7000-7999) 325/658(8000-8999),658(9000-9999),659,812(0000-0999) 325/812(5000-5999),812(9000-9999)	SANGTXXADS0	08943	04562	4344	961	AA BA DA GC (C) GD GE GG GN (C) GQ GR HB HC (C) HD II PA PJ (C) RC RD SM SN (C) SQ TD TH TI (C) TJ UA UG VM (C)
SAN ANGELO 325/340(9000-9999)	SANGTXXATMD	08943	04562	7249	961	BA DA
SAN ANGELO 325/223,224,245(2000-2999),245(4000-4999),315(2000-2249) 325/942,944,947,949	SANGTXXBDS0	08949	04568	4344	961	AA BA DA GC GD GE GG GN GR HB HD II PA PJ RC RD SH SQ TI TJ UA UG VM
SAN ANGELO SOUTHEAST 325/651	SANGTXXGDS0	08949	04557	4344	961	AA BA DA GC GD GE GG GN GQ GR HB HD II PA PJ TI UA UG VM

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAN ANTONIO	SNANTX39DS0	09225	04062	7297	566	BA DA GI GJ
210/234,276(3000-8999),280,301,339,406,453						GL GN GQ HA
210/515(0000-0999),515(1000-1999),515(2000-2999)						HD IA IB II
210/515(3000-3999),515(4000-4999),515(5000-5999)						SH SI UA UG
210/515(6000-6999),515(7000-7999),515(8000-8999)						UR UU
210/515(9000-9999),516(0000-0999),516(1000-1999)						
210/516(2000-2999),516(3000-4999),516(5000-5999)						
210/516(6000-8999),516(9000-9999),775(7000-7999)						
210/775(9000-9999),795,814(0000-8999),814(9000-9999)						
210/835(0000-1999),835(2000-2999),835(3000-3999)						
210/835(9000-9999),836(0000-3999),836(9000-9999)						
210/838(9000-9999),839(0000-0999),839(1000-9999)						
210/883(0000-0999),883(2000-3999),883(9000-9999)						
210/937(0000-0999),937(1000-1999),937(2000-2999)						
210/937(3000-8999),937(9000-9999)						
830/422(3000-3999),632(2000-2999),872(3000-3999)						
956/231(5000-5999)						
SAN ANTONIO	SNANTX81XFY	09225	04063	7670	566	DA
210/320,547(0000-5999),858(0000-0999),858(1000-1999)						
210/858(2000-2999),878(0000-0999),878(1000-1999)						
210/878(2000-2999),878(3000-3999)						
830/256(2000-2999),266(0000-0999),276(5000-5999),332						
830/355(0000-1999),420(0000-0999),423(3000-3999)						
830/451(0000-0999),452(0000-2999),460(6000-6999)						
830/476(4000-4999),514,541(0000-0999),541(1000-1999)						
830/541(2000-2999),542(0000-0999),544,573,580(0000-0999)						
830/581(0000-0999),602,630(0000-2999),631(0000-2999)						
830/632(0000-1999),632(4000-4999),698,715(3000-3999)						
830/716(0000-0999),717(0000-0999),865(0000-0999)						
830/865(2000-2999)						
SAN ANTONIO	SNANTX914MD	09224	04062	4290	566	DC
830/421(0000-0999),421(1000-1999),469(2000-2999)						
830/469(8000-9999),513(4000-4999),513(5000-5999)						
830/752(0000-0999),765(2000-2999)						
956/231(6000-6999),231(9000-9999),319(6000-7999)						
956/523(9000-9999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
SAN ANTONIO	SNANTX914MD	09224	04062	6529	566	DC	
210/204(0000-0999),204(2000-3999),204(5000-9999),264							
210/343(0000-0999),343(9000-9999),360(0000-0999)							
210/362(0000-0999),367,396(0000-2999),396(3000-3999)							
210/396(6000-6999),396(8000-9999),412(8000-8999),421							
210/442(9000-9999),454(0000-0999),454(1000-4999)							
210/454(5000-8999),454(9000-9999),473,488(0000-0999)							
210/489(0000-0999),528(0000-0999),528(8000-8999),535							
210/577(0000-0999),577(1000-2999),577(8000-8999)							
210/577(9000-9999),625(0000-1999),625(2000-2999)							
210/630(0000-3999),630(5000-5999),630(7000-7999),639							
210/649(0000-0999),649(5000-5999),649(7000-8999),663,685							
210/723,724,725,744,789,843,849,896(9000-9999)							
210/995(0000-6999),995(7000-8999),995(9000-9999)							
830/822							
SAN ANTONIO	SNANTX91DS1	XXXXX	XXXXX	XXXX	XXX	XX XX XX XX	(D)
___/___							(D)
SAN ANTONIO	SNANTX91DS2	09224	04062	7715	566	AA CA	
210/425							
SAN ANTONIO	SNANTX91DS6	09225	04063	220C	566	DA	
___/___							
SAN ANTONIO	SNANTX91WMD	09224	04062	7715	566	AA CA	
210/892,893							
830/224(0000-1999),323,345,423(0000-1999),427							
830/476(0000-1999),521(0000-1999),529(0000-1999)							
830/532(0000-1999),547,635(0000-1999),645(0000-1999)							
830/850(0000-1999),851(0000-1999),893							
SAN ANTONIO	SNANTX91XOX	09225	04062	5216	566	DA	(C)
210/506							(C)
SAN ANTONIO	SNANTXCABB3	09225	04063	8861	566	TU	
___/___							

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SAN ANTONIO	SNANTXCADS7	09225	04063	7138	566	DA G3 GE GH (C)
210/251(7000-7999),253(7000-7999),253(8000-8999)						GL GR HD IA (C)
210/276(2000-2999),278,451(2000-4999),451(6000-6999)						IB IC ID IE (C)
210/507(0000-1999),507(3000-4999),507(5000-5999)						IF IG IH II (C)
210/507(6000-6999),507(8000-9999),536,565,591(2000-6999)						PN QA QB QF (C)
210/652						SG SH SI SP (C)
830/463(0000-0999),642(0000-0999),689(0000-0999)						SQ UG UP UU (C)
830/697(0000-0999)						UW UY VD WE (C)
956/229(6000-6999)						WF WG WH WI (C)
						WJ WK (C)
SAN ANTONIO	SNANTXCAHC1	09225	04063	7670	566	DA
___/___						
SAN ANTONIO	SNANTXCAX0Z	09225	04063	8958	566	BA DA GE GJ
210/200(6000-8999),563(7000-7999),568(0000-4999)						GR HB IB RC
210/568(5000-5999),568(6000-6999),568(8000-8999)						RD SH SQ T1
210/569(5000-5999),579(0000-2999),579(3000-3999)						T2 UG UP UR
210/579(5000-5999),579(6000-9999),587(0000-4999)						US
210/587(6000-8999),593(7000-7999),858(5000-9999)						
210/880(5000-5999),957(0000-1999),957(5000-8999)						
SAN ANTONIO	SNANTXEWDS0	09226	04063	8833	566	AA D1 DA GB
210/293,298						SL
SAN ANTONIO	SNANTXEWDS1	09226	04063	7982	566	DA DD G2 GD
210/424,538(0000-0999),538(9000-9999)						GE GJ GP GQ
						GR HA HD IA
						IB IC ID II
SAN ANTONIO	SNANTXGEDS0	09229	04075	5216	566	DA GC GE HB
210/431,432,433,434,435,436,437(5000-9999)						HG IA IC ID
210/438(0000-0999),438(1000-1999),438(4000-4999)						IE IF IG IH
210/438(5000-5999),438(6000-6999),438(8000-8999)						II PC PL PR
210/438(9000-9999)						PU QB QF RP
						RQ SR UR WD
						WE WG WH

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
SAN ANTONIO 210/462(0000-0999),462(2000-2999),462(4000-5999) 210/462(8000-8999)	SNANTXGERS2	09229	04075	5216	566	AA BA DA PR PU
SAN ANTONIO 210/470,531(0000-5999),531(7000-9999),532,533,534	SNANTXLEDS0	09231	04059	5216	566	AA BA DA GC GE HB HG IA IC ID IE IF IG IH II PC PL PR PU QB QF RN RO SJ SV UJ UR WD WE WG WH
SAN ANTONIO ___/___	SNANTXLERS2	09231	04059	5216	566	BA DA PR PU
SAN ANTONIO 830/513(3000-3999),752(5000-5999),752(7000-7999) 830/765(0000-1999),765(3000-9999),968 956/220,319(0000-0999),319(4000-4999),319(5000-5999) 956/319(8000-8999),324,645	SNAOTXIA5MD	09224	04062	4290	566	DC
SAN ANTONIO 210/249(0000-0999),249(2000-2999),249(3000-3999) 210/249(4000-4999),249(5000-5999),249(7000-7999) 210/249(9000-9999),268(0000-1999),546,572,855	SNAOTXIADC0	09225	04063	7263	566	AA BA BC DA (C) GB GC GD GN (C) HB IA IB IC (C) IG SH UR US (C) VC (C)
SAN ANTONIO 210/247(0000-0999),247(1000-1999),247(2000-2999) 210/247(3000-3999),247(4000-4999),247(5000-5999) 210/247(6000-6999),247(9000-9999),248(0000-0999) 210/248(1000-1999),248(2000-2999),248(3000-3999) 210/248(5000-5999),248(8000-8999),253(1000-2999) 210/253(6000-6999),254(0000-0999),254(1000-1999) 210/254(2000-2999),254(3000-3999),254(4000-4999) 210/254(5000-5999),254(7000-7999),254(8000-8999),484 830/433(6000-6999)	SNAOTXIRDS0	09225	04063	7249	566	DA DD

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
SAN ANTONIO	SNAPTXFFDS0	09228	04064	7087	566	AA BC DA G1	
210/447(0000-3999),447(8000-9999),448,457,576,933						G8 GB GR	
830/386(5000-5999),488(0000-0999),488(9000-9999)							
830/612(5000-5999),715(1000-1999)							
SAN ANTONIO	SNAQTXKY3MD	09208	04048	6114	566	DA GB GC GJ	
830/225(1000-1999)						HB HC	
956/790(8000-8999)							
SAN ANTONIO	SNAQTXKYDS0	09208	04048	6114	566	DA GC GJ HB	(C)
210/544(5000-5999),591(0000-0999),591(1000-1999)						HC	(C)
210/591(7000-7999),591(8000-8999),693(0000-0999)							(C)
210/693(1000-1999),757(0000-0999),757(4000-4999)							(C)
210/762(2000-2999),762(3000-3999),764(3000-3999)							(C)
210/764(4000-4999),764(5000-5999),764(6000-6999)							(C)
210/775(1000-1999),775(2000-2999),775(5000-6999)							(C)
210/782(8000-8999),782(9000-9999),787(1000-1999)							(C)
210/787(2000-2999),787(3000-3999),787(4000-4999)							(C)
210/787(5000-5999),807(3000-3999),807(4000-4999)							(C)
210/807(6000-6999),807(7000-7999),807(8000-8999)							(C)
210/807(9000-9999),852(2000-2999),880(4000-4999)							(C)
210/888(0000-0999),888(9000-9999)							(C)
830/214(1000-1999),214(2000-2999),214(7000-7999)							(C)
830/299(3000-3999),299(4000-4999),386(3000-3999)							(C)
830/386(4000-4999),433(5000-5999),476(2000-2999)							(C)
830/477(0000-0999),515(4000-4999),515(5000-5999)							(C)
830/549(4000-4999),584(0000-0999),584(1000-1999)							(C)
830/584(4000-4999),715(0000-0999),715(4000-4999)							(C)
830/715(9000-9999)							(C)
SAN ANTONIO	SNARTX91DS0	09216	04077	8958	566	BA DA GE GJ	
210/319(1000-7999),388(0000-0999),688(1000-1999)						GR HB IB RC	
210/688(8000-8999),695(7000-7999),881(0000-8999)						RD SH SQ T1	
						T2 UG UP UR	
						US	
SAN ANTONIO	SNARTXWWBB0	09225	04063	4737	566	HD TU	
___/___							

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
SAN ANTONIO ___/___	SNARTXWWH00	09225	04063	4737	566	HD TU	
SAN ANTONIO 210/569(6000-8999)	SNASTXTMDS0	09208	04049	8413	566	D1 DA DD GB GE GJ GL GN HB HJ IA IB IC ID IG II UG	
SAN ANTONIO 210/798	SNASTXTMDS1	09208	04049	8413	566	D1 DA DD GB GE GJ GL GN HB HJ IA IB IC ID IG II UG	
SAN ANTONIO ___/___	SNANTX91DS6	09225	04063	7074	566	DC	
SAN ANTONIO (FIBRCOM) 210/221,253(3000-5000),295,312,426(3000-3999) 210/447(4000-4999),447(5000-5999),447(6000-6999),477,581 210/582,621(6000-6999),626(4000-4999),626(6000-7999) 210/630(4000-4999),630(6000-6999),635(1000-1999) 210/635(2000-2999),635(3000-4999),635(5000-5999) 210/638(2000-7999),678(3000-4999),679(2000-4999) 210/757(1000-1999),757(2000-2999),757(5000-9999) 210/807(5000-5999),808,870(1000-7999),916,918(1000-9999) 830/221(4000-4999),515(1000-1999),632(3000-3999)	SNANTX91DS1	09225	04062	8434	566	DA DD GJ GK (C) GL GN GQ GR (C) HB IA IB IC (C) ID IE IG IH (C) (C) (C) (C) (C) (C) (C)	
SAN ANTONIO (FIBRCOM) 210/237(4000-4999)	SNANTX91DS6	09225	04062	8434	566	IB IC ID IE IG IH	

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SAN ANTONIO BABCOCK 210/458,478(3000-5999),558,561,641,690,691,694,696,697 210/699,877(0000-3999),877(5000-9999)	SNANTXBADS0	09209	04088	5216	566	AA BA DA GC GD GE HB HG IA IC ID IE IF IG IH II PB PK PR PU QB QF RP RQ SK SR UE UJ UR UV VF VG VP WD WE WG WH ZX
SAN ANTONIO BABCOCK 210/263(0000-3999),263(6000-8999),396(4000-5999) 210/463(1000-1999),463(6000-6999),463(8000-8999)	SNANTXBARS3	09209	04088	5216	566	AA BA DA PR PU
SAN ANTONIO CAPITOL ___/___	SNANTXCA01W	09225	04063	5216	566	PA PJ PR PU TE UE UV VG
SAN ANTONIO CAPITOL ___/___	SNANTXCA03T	09225	04063	5216	566	GB HB PA PJ PR PU UE UR VG WD WE WG WH
SAN ANTONIO CAPITOL ___/___	SNANTXCA1CD	09225	04063	5216	566	G1 PA PJ PR PU UE UV VG

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
SAN ANTONIO CAPITOL	SNANTXCADS2	09225	04063	5216	566	AA BA DA GC
210/206,207,208,225(0000-6999),225(7000-9999),227,228						GD GE GJ HB
210/229,231(1000-9999),233(0000-0999),233(2000-5999)						IA IC ID IE
210/233(7000-7999),235,244(0000-2999),244(4000-9999)						IF IG IH PA
210/246(0000-0999),246(1000-1999),246(4000-4999)						PJ PR PU RP
210/246(5000-5999),246(6000-6999),246(7000-7999)						RQ SI SS UE
210/246(8000-8999),246(9000-9999),250(2000-2999)						UJ UR UV VG
210/250(3000-3999),250(4000-4999),250(5000-5999)						WD WE WG WH
210/250(6000-6999),250(7000-7999),250(8000-8999)						ZX
210/250(9000-9999),255(2000-6999),258,261,272(1000-9999)						
210/281(0000-3999),281(6000-7999),281(9000-9999),292						
210/296(2000-2999),296(3000-3999),297,302(0000-1999)						
210/302(3000-4999),302(6000-9999),335,351,352(0000-0999)						
210/352(1000-1999),352(2000-2999),352(3000-3999)						
210/352(4000-4999),352(6000-6999),352(7000-7999)						
210/352(8000-8999),352(9000-9999),353,354(0000-0999)						
210/354(1000-1999),354(2000-2999),354(3000-3999)						
210/354(4000-4999),354(6000-6999),354(8000-8999)						
210/354(9000-9999),357,358,362(2000-2999),362(3000-3999)						
210/362(5000-5999),362(6000-6999),362(7000-7999)						
210/362(9000-9999),368(0000-1999),368(3000-5999)						
210/368(7000-8999),369(0000-0999),369(2000-2999)						
210/369(3000-3999),369(4000-4999),369(5000-5999)						
210/369(6000-6999),369(7000-7999),369(8000-8999)						
210/370(0000-0999),370(1000-1999),370(2000-2999)						
210/370(4000-4999),370(5000-5999),370(6000-6999)						
210/370(7000-7999),370(8000-8999),423,444(0000-0999)						
210/444(1000-1999),444(2000-2999),444(3000-3999)						
210/444(4000-4999),444(5000-5999),444(6000-6999)						
210/444(7000-7999),444(8000-8999),472,474(1000-9999)						
210/475(0000-0999),475(3000-9999),476(0000-4999)						
210/476(6000-9999),518(0000-4999),518(7000-7999)						
210/527(0000-3999),527(5000-5999),527(8000-9999)						
210/528(2000-2999),528(3000-3999),528(4000-4999)						
210/528(5000-5999),528(6000-6999),528(7000-7999)						
210/528(9000-9999),554,588(0000-2999),588(5000-9999),671						
210/679(1000-1999),704,715,730,856,886(0000-0999)						
210/886(1000-1999),886(2000-2999),886(3000-3999)						
210/886(4000-4999),886(5000-5999),886(6000-6999)						

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

210/886(7000-7999),886(9000-9999),925,938,978(0000-1999)
210/978(3000-3999),978(5000-5999),978(7000-9999)
210/999(2000-2999),999(3000-3999),999(4000-4999)
210/999(6000-6999),999(7000-7999),999(8000-8999)
956/473(0000-8999)

SAN ANTONIO CAPITOL	SNANTXCADS3	09225	04063	5216	566	AA BA DA GC
210/212,220,222,223,224,226,230,242,270,271						GD GE GJ HB
210/277(1000-1999),277(2000-2999),277(3000-3999)						IA IC ID IE
210/277(4000-4999),277(5000-5999),277(6000-6999),299						IF IG IH PA
210/487(2000-2999),487(3000-3999),487(4000-4999)						PJ PR PU RP
210/487(5000-5999),487(6000-6999),487(7000-7999)						RQ SI SL SS
						UE UJ UR UV
						VG VL VQ WD
						WE WG WH ZY
SAN ANTONIO CAPITOL	SNANTXCADS5	09225	04063	7682	566	DA
210/200(0000-5999),331(2000-2999),331(5000-5999)						
210/331(9000-9999),332(1000-1999),332(4000-4999)						
210/332(6000-6999),991(0000-8999),991(9000-9999)						
830/214(9000-9999)						
SAN ANTONIO CAPITOL	SNANTXCADS7	09225	04063	7682	566	DA HD SH
___/___						
SAN ANTONIO CULEBRA	SNANTXCUDS0	09223	04092	5216	566	AA BA DA GC (C)
210/256,257(1000-4999),257(7000-7999),397(1000-9999),509						GD HB IA IC (C)
210/520,521,522,523,543,586,647(0000-5999)						ID II PC PL (C)
210/647(7000-9999),680,681,682,684,688(0000-0999)						PR PU RN RO (C)
210/688(2000-3999),688(6000-7999),688(9000-9999),703						SJ SV UJ UR (C)
210/706(1000-9999),767(0000-1999),767(4000-9999)						WD WE WG WH (C)
SAN ANTONIO CULEBRA	SNANTXCURS2	09223	04092	5216	566	BA DA PR PU
___/___						
SAN ANTONIO DIAMOND	SNANTXDI01T	09209	04076	5216	566	BA PR PU
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAN ANTONIO DIAMOND	SNANTXDIDS2	09209	04076	5216	566	AA BA DA GC
210/308,321,323(4000-4999),340,341,342,343(1000-8999)						GD GE HB HG
210/344,348,349,366,377,384(0000-8999),442(0000-6999)						IA IC ID IE
210/524,525,541(0000-0999),541(1000-1999),541(3000-3999)						IF IG IH II
210/541(6000-6999),541(7000-7999),541(8000-8999)						PB PK PR PU
210/541(9000-9999),979(0000-0999),979(2000-9999)						QB QF RP RQ
						SL SS UJ UR
						VL VQ WD WE
						WG WH ZY
SAN ANTONIO DIAMOND	SNANTXDIRS0	09209	04076	5216	566	AA BA DA GC
210/259(0000-0999),259(2000-2999),259(4000-4999)						GD GE HB IA
210/375(0000-0999),375(1000-1999),375(2000-2999)						IC ID IE IF
210/375(7000-7999),375(8000-8999),530(0000-0999)						IG IH PB PK
210/530(2000-3999),530(5000-7999),530(9000-9999)						PR PU QF RP
						RQ SR UJ
SAN ANTONIO EDISON	SNANTXEDDS0	09228	04044	5216	566	AA BA DA GC
210/304(1000-8999),333,337,359,360(1000-9999),648						GD GE HB IA
						IC ID II PC
						PL PR PU QB
						QF RN RO SK
						SV UJ
SAN ANTONIO EDISON	SNANTXEDRS2	09228	04044	5216	566	AA BA DA PR
210/267(0000-0999),267(3000-4999),267(6000-6999)						PU
210/467(0000-1999),467(3000-4999),467(6000-6999)						
SAN ANTONIO FRATT	SNANTXFRDS0	09198	04052	5216	566	AA BA DA GC
210/564(0000-3999),564(6000-6999),564(8000-8999),590,599						GD GE HB IA
210/619,637(0000-8999),646,650,651(0000-1999)						IC ID II PB
210/651(3000-9999),653,654,655,656,657,871(2000-7999)						PK PR PU QB
210/946,967(0000-2999),967(4000-9999)						QF RN RO SK
						UJ UR WD WE
						WG WH

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAN ANTONIO FRATT	SNANTXFRRS5	09198	04052	5216	566	AA BA DA PR
210/265(0000-0999),265(2000-2999),265(4000-4999)						PU
210/265(6000-6999),465(0000-0999),465(3000-3999)						
210/465(4000-4999),465(8000-8999)						
SAN ANTONIO HELOTES	SNANTXHERS2	09203	04112	5216	566	DA GB GC GE
210/372(0000-1999),372(9000-9999),695(1000-6999)						HG IA IC ID
210/695(8000-9999)						II PC PL PR
						PU QB QF RN
						RO
SAN ANTONIO INDIAN CREEK	SNANTXICRS2	09256	04077	5216	566	DA GE HG IA
210/623(1000-1999),623(2000-2999),623(3000-3999)						IC ID II PC
210/623(4000-4999),623(5000-5999),623(6000-6999)						PL PR PU QB
210/623(7000-7999),623(8000-8999),623(9000-9999)						QF RN RO SJ
						SV
SAN ANTONIO JARRATT	SNANTXJARS0	09266	04089	5216	566	AA BA DA GC
210/622(0000-0999),622(1000-1999),622(3000-3999)						GD GE HB IA
210/622(4000-4999),622(5000-5999),622(6000-6999)						IC ID PC PL
210/622(9000-9999)						PR PU QF RN
						RO SJ SV
SAN ANTONIO LACKLAND	SNANTXLADS0	09242	04090	5216	566	DA GE HB IA
210/645(0000-4999),645(6000-9999),670(0000-0999)						IC ID II PC
210/670(1000-1999),670(2000-2999),670(3000-3999)						PL PR PU QB
210/670(4000-4999),670(8000-8999),670(9000-9999),673,674						QF RN RO SJ
210/675,677(0000-0999),677(1000-1999),677(3000-3999)						SV UJ UR WD
210/677(6000-6999),677(7000-7999),677(8000-8999)						WE WG WH
210/678(0000-0999),678(2000-2999),678(5000-9999)						
210/679(0000-0999),679(5000-5999),679(6000-6999)						
210/679(7000-7999),679(8000-8999),679(9000-9999)						
SAN ANTONIO LACKLAND	SNANTXLARS2	09242	04090	5216	566	BA DA PR PU
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
SAN ANTONIO LEON SPRINGS 210/687(1000-1999),698	SNANTXLSRS1	09188	04105	5216	566	DA GE HG IA IC ID II PC PL PR PU QB QF RN RO SJ SV
SAN ANTONIO MARTINEZ 210/310(0000-0999),310(1000-1999),310(2000-2999) 210/310(7000-7999),661,662,666	SNANTXMADS0	09215	04045	5216	566	AA BA DA GC GD HB PC PL PR PU QB QF RN RO SK SV UR WD WE WG WH
SAN ANTONIO MARTINEZ ___/___	SNANTXMARS4	09215	04045	5216	566	BA DA PR PU
SAN ANTONIO MARTINEZ 210/667(1000-1999),667(2000-2999),667(9000-9999)	SNANTXSHRS0	09215	04045	5216	566	AA BA DA GC GD GE PC PL PR PU QF UJ
SAN ANTONIO MEDICAL CENTER 210/276(9000-9999),282,345,346(0000-0999),346(2000-9999) 210/443,450,456,498,562(1000-1999),562(2000-2999) 210/562(4000-4999),562(5000-5999),562(6000-6999) 210/562(7000-7999),562(8000-8999),562(9000-9999),567,575 210/592(0000-0999),592(2000-5999),595(0000-0999) 210/595(2000-2999),595(4000-4999),595(5000-5999),614,615 210/616(0000-1999),616(3000-3999),616(5000-5999) 210/616(7000-9999),617(1000-6999),617(9000-9999),692 210/705(5000-5999),705(6000-6999),705(7000-7999) 210/705(8000-8999),949	SNANTXMCDS0	09215	04086	5216	566	AA BA DA GC GD GE HB IA IC ID IE IF IG IH PC PL PR PU QB QF RN RO SK SR UR VF VP WD WE WG WH ZX
SAN ANTONIO MEDICAL CENTER 210/593(0000-0999),593(1000-1999),593(2000-2999) 210/593(4000-5999),593(9000-9999)	SNANTXMCRS0	09215	04086	5216	566	AA BA DA GC GD GE HB IA IC ID IE IF IG IH PC PL PR PU QF RN RO ZX

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SAN ANTONIO MEDICAL CENTER ___/___	SNANTXMCRS1	09215	04086	5216	566	BA DA GC GD GE HB IA IC ID IE IF IG IH PC PL PR PU QF RN RO ZX
SAN ANTONIO PALO ALTO 210/624(1000-4999),624(9000-9999),628	SNANTXPARS0	09256	04057	5216	566	AA BA DA GC GD GE HB IA IC ID II PC PL PR PU QB QF RN RO SJ SV UJ VE VM
SAN ANTONIO PERSHING 210/624(7000-8999),731,732,733,734,735,736 210/737(0000-3999),737(5000-9999),738,785	SNANTXPEDS0	09222	04070	5216	566	AA BA DA GC GE HB HG IA IC ID IE IF IG IH II PC PL PR PU QB QF RN RO SK SR UJ UR VF VP WD WE WG WH ZX
SAN ANTONIO PERSHING ___/___	SNANTXPERS1	09222	04070	5216	566	BA DA PR PU
SAN ANTONIO SAYERS 210/649(1000-4999),649(9000-9999)	SNANTXSARS1	09221	04017	5216	566	AA BA DA GC GD GE HB IA IC ID PC PL PR PU QF RN RO SJ SV
SAN ANTONIO SHAVANO 210/408,479,492,493,764(0000-0999),764(1000-1999) 210/764(2000-2999),764(7000-7999),764(8000-8999)	SNANTXSLDS0	09199	04086	5216	566	BA DA GC GD GE HB IA IC ID II PC PL PR PU QB QF RN RO SJ SV

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAN ANTONIO SHAVANO	SNANTXSLRS2	09199	04086	5216	566	BA DA PR PU
___/___						
SAN ANTONIO SOUTHTON	SNANTXSORS2	09242	04039	5216	566	AA BA DA GC
210/633(0000-0999),633(1000-1999),633(2000-2999)						GE HG IA IC
210/633(3000-3999),633(5000-5999),633(9000-9999)						ID II PC PL
210/635(6000-6999),635(7000-7999),635(8000-8999)						PR PU QB QF
210/635(9000-9999)						RN RO SJ SV
SAN ANTONIO TAYLOR	SNANTXTADS1	09213	04063	5216	566	AA BA DA GC
210/283,720,804,805,820,821,822,824,826,828,829,832,841						GD GE HB HG
210/882(1000-1999),882(3000-3999),882(4000-4999)						IA IC ID IE
210/882(5000-5999),883(1000-1999),930						IF IG IH II
						PB PK PR PU
						QB QF RN RO
						SJ SR UJ UR
						VF VP VQ WD
						WE WG WH ZX
SAN ANTONIO TAYLOR	SNANTXTADS3	09213	04063	5216	566	BA DA PR PU
___/___						VL VQ
SAN ANTONIO THELMA	SNANTXTHRS0	09275	04042	5216	566	DA GE HG IA
210/621(0000-0999),621(1000-1999),621(2000-2999)						IC ID II PC
210/621(9000-9999),626(0000-0999),626(1000-1999)						PL PR PU QB
210/626(2000-2999),626(3000-3999),626(5000-5999)						QF RN RO SJ
210/626(9000-9999)						SV
SAN ANTONIO UNIVERSAL CITY	SNANTXUCDS0	09187	04037	5216	566	AA BA DA GC
210/566,658,659,945						GE HB IA IC
						ID II PC PL
						PR PU QB QF
						RN RO SJ SV
						UR WD WE WF
						WG
SAN ANTONIO UNIVERSAL CITY	SNANTXUCRS2	09187	04037	5216	566	BA DA PR PU
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAN ANTONIO WALNUT	SNANTXWADS0	09241	04063	5216	566	AA BA DA GB
210/263(4000-5999),334(2000-3999),334(6000-6999)						GC GE HB HG
210/627(2000-2999),627(9000-9999),921,922,923,924,927						IA IC ID IE
210/928,932(0000-7999),932(9000-9999),977(1000-9999),989						IF IG IH II
210/989						PC PL PR PU
						QB QF RP RQ
						SK SR UJ VF
						VP ZX
SAN ANTONIO WALNUT	SNANTXWARS2	09241	04063	5216	566	BA DA PR PU
___/___						
SAN ANTONIO WETMORE	SNANTXWEDS0	09190	04073	5216	566	AA BA DA GC
210/327,402,403,404(0000-0999),404(1000-1999)						GD GE HB IA
210/404(2000-2999),404(9000-9999),471(0000-0999)						IC ID IE IF
210/471(2000-2999),471(3000-3999),471(4000-4999)						IG IH PC PL
210/471(5000-5999),471(6000-6999),471(7000-7999)						PR PU QB QF
210/481(0000-0999),481(1000-1999),481(2000-2999)						RN RO SJ SV
210/481(3000-3999),481(5000-5999),481(6000-6999)						UJ
210/481(7000-7999),481(9000-9999),482(1000-1999)						
210/482(2000-2999),482(3000-3999),482(4000-4999)						
210/482(5000-5999),482(6000-6999),482(7000-7999)						
210/482(8000-8999),483(0000-2999),483(4000-9999)						
210/489(2000-2999),489(3000-3999),489(4000-4999)						
210/489(5000-5999),489(6000-6999),489(7000-7999)						
210/489(8000-8999),490,491,494,495,496,497,499,545						
210/588(3000-4999)						
SAN AUGUSTINE	SAGSTXSARS0	08492	03471	5216	560	AA BA DA GC
936/275,288(0000-0999),288(3000-9999),596						GD PC PL QF
SAN BENITO	SNBNTXSBDS0	09826	03647	5216	568	AA BA DA GC
210/361						GD HG IA IC
956/276(0000-0999),276(2000-2999),276(5000-5999)						ID IF IH II
956/276(6000-6999),276(9000-9999),361,399						PC PL PT PU
						QB QF RN RO
						SJ SV

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SAN DIEGO 361/279(1000-1999),279(2000-2999),279(3000-3999) 361/279(6000-6999),279(7000-7999),279(8000-8999)	SNDGTXSDRS0	09542	03888	5216	564	AA BA DA GC GD PC PL QF RN RO SV
SAN GABRIEL 512/862(3000-3999)	SNGBTXXARS0	08890	03936	4344	558	BA DA GD GG GM GN GQ HB HD II PC PL RC RD VM
SAN ISIDRO 956/481	SISDTXXARS0	09767	03839	2159	568	AA BA DA GR T9 TJ
SAN MARCOS ___/___	SMRCTXXA01T	09096	04001	2140	558	GB PN WE
SAN MARCOS ___/___	SMRCTXXABB1	09096	04001	2140	558	T3
SAN MARCOS 512/353,392,393(0000-0999),393(2000-9999),395(0000-6999) 512/395(8000-9999),396,408,558,753(0000-8999),754,805 512/805	SMRCTXXADS0	09096	04001	2140	558	AA BA BC DA G2 G3 G4 GB GC GD GE GI GJ GN GQ GR HB HD IA IB IH II PN RC RD SQ T3 TI TJ UG UR VC WE WG WI WJ
SAN MARCOS 512/757(8000-8999),878(0000-2999),878(4000-5999) 512/878(6000-6999),878(8000-8999),938(1000-1999)	SMRCTXXAH01	09096	04001	7670	558	DA
SAN MARCOS 512/245	SMRCTXXAK01	09096	04001	2140	558	AA BC DA G2 G3 G4 GB GC GD HD PN RC RD RL SQ WE
SAN MIGUEL 830/466	SNMGTXXARS0	09350	04106	2159	566	AA BA DA GR T9 TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAN PERLITA	SPRLTXXARS0	09753	03679	2159	568	AA BA DA GR
956/248(0000-5999),248(8000-9999)						T9 TJ
SAN SABA	SSBATXXADS0	08886	04242	2052	961	BA DA DD GD
325/372(0000-0999),372(2000-6999),372(9000-9999)						GL GN GR HD
						IC PC RC RD
						SV SW TU
SANANTONIO	SNARTXSQAMD	09224	04067	7148	566	DA HD SH
830/387(7000-7999)						
SANDERSON	SNSNTXXARS0	09333	04816	2039	542	AA BA DA DD
432/345						GN HD T3 T7
						T9 TJ TK TU
SANDSPRINGS	SNSPTXXARS0	08834	04780	2168	542	AA BA DA GL
432/393						TJ
SANDY (LIMESTONE CO)	SNDYTXXARS0	08645	03915	2147	556	AA DA GM GN
254/353						GR II RC RD
						SQ TJ
SANDY CREEK	SNCKTXXADS0	08301	03794	2130	554	AA BA DA DD
903/629(0000-0999),629(1000-1999),629(2000-2999)						GN TJ
903/629(3000-3999),629(4000-4999),629(6000-6999)						
903/629(7000-7999),629(8000-8999),629(9000-9999)						
SANFORD	SNFRTXXARS0	08148	05059	1181	546	BA DA GG GM
806/865						GN GQ HB HD
						II PC RC RD
						SQ UG VM
SANGER	SNGRTXXARS0	08346	04145	2114	552	AA BA DA GC
940/458(0000-0999),458(1000-1999),458(2000-2999)						GD GE GI GK
940/458(3000-3999),458(4000-4999),458(5000-5999)						GR HD PD PM
940/458(6000-6999),458(7000-7999),458(9000-9999)						PN PR RC RD
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SANTA ANNA	SANATXXA01T	08815	04389	2057	961	DA GB GR
___/___						
SANTA ANNA	SANATXXADS0	08815	04389	2057	961	AA DA GR
325/348(0000-0999),348(1000-1999),348(2000-2999)						
325/348(3000-3999),348(4000-4999),348(5000-5999)						
325/348(9000-9999)						
SANTA FE	SNTFTXXADS0	08993	03460	4344	560	AA BA DA GC
409/316(1000-1999),316(2000-2999),925,927(1000-1999)						GD GE GG GN
409/927(2000-2999),927(4000-4999),927(8000-8999)						GQ GR HB HD
						II PC PL RC
						RD SQ TU VM
SANTA ROSA	SNRSTXXARS0	09816	03693	4344	568	DA GC GD GE
956/636(1000-2999),636(9000-9999)						GG GM GN GQ
						GR HB HD II
						PC PL RC RD
						RF RM SQ VM
SANTO	SNTOTXXARS1	08568	04262	2084	552	AA BA DA GC
940/769						GE GI GK GM
						HD PD PM PN
						RC RD SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
SARATOGA	SRTGTXXARS1	08769	03434	2154	560	BA DA GG GM
936/274(4000-4999),274(5000-5999)						GN GR HB HD
						II RC RD RS
						SQ TU VI VM
SARITA	SRTATXXARS0	09619	03764	2134	564	AA BA DA GM
361/294						TJ
SATTLER	STLRTXXADS0	09118	04039	2083	566	AA BA DA DD
830/226,907,964						GK GM GN HD
						IC ID SQ WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SATURN	STRNTXXADS0	09114	03885	2083	566	AA BA DA DD
830/540						GK GM GN HD
						IC ID SQ WE
SCHULENBURG	SCBGTXXADS0	09064	03802	4344	570	AA CA GD GG
979/743(0000-0999),743(2000-9999)						GM GN GQ GR
						HB HD II PC
						PL RC RD TW
						UG VM
SCOTLAND	SCLDTXXADS0	08373	04390	2061	548	AA CA GL GN
940/541						RC RD TJ XG
SCURRY-ROSSER	SCRYTXXADS0	08460	03942	2153	552	AA DA GN GR
972/452(0000-0999),452(1000-1999),452(2000-2999)						II ZZ
972/452(3000-3999),452(4000-4999),452(5000-5999)						
972/452(8000-8999),486(0000-0999),486(1000-1999)						
972/486(2000-2999),486(3000-3999),486(4000-4999)						
972/486(5000-5999),486(8000-8999)						
SEADRIFT	SDRTTXXADS0	09303	03665	4344	564	AA BA DA GD
361/785(2000-6999)						GG GN GR HB
						HD II PC PL
						RC RD VM
SEAGRAVES	SGRVTXADRS1	08770	05041	8661	544	DA
806/387						
SEAGRAVES	SGRVTXXARS0	08771	05041	1163	544	BA DA GD GG
806/546						GM GN GQ GR
						HB HD II PC
						PL RC RD TI
						TJ UG VM
SEALY	SELYTXSERS0	08990	03677	5216	560	AA BA DA GC
409/627,885						GD IE IG PC
979/627(0000-0999),627(7000-7999),877,885						PL QF RN RO
						SJ SV VE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SEGNO 936/685	SEGNTXXADS0	08727	03494	2068	560	AA BA DA GN HD TJ
SEGUIN 210/625(9000-9999)	SGINTXAADS0	09161	03981	7682	566	DA HD SH
SEGUIN FRANKLIN 830/303,372,379,386(0000-0999),386(2000-2999) 830/386(7000-7999),401(0000-0999),401(1000-1999) 830/401(2000-2999),401(4000-4999),401(5000-5999) 830/401(6000-6999),401(7000-7999),401(8000-8999)	SGINTXSGDS0	09161	03980	5216	566	AA BA DA DD GC GD HB IA IC ID II PC PL PR PU QB QF RN RO SJ SV
SEGUIN MCQUEENEY 830/557(1000-1999),557(4000-6999),560(1000-5999) 830/560(7000-9999)	SGINTXMQRS0	09159	03999	5216	566	DA HG IA IC ID II PC PL PR PU QB QF RN RO SJ SV
SEMINOLE 432/758,955	SMNLTXSMRS0	08822	05040	5216	542	AA BA DA PC PL QF RN RO SJ SV
SEYMOUR 940/421,428,459,562,583,657,672,742,863,889,988,996	SYMRTX01DS0	08436	04518	4046	548	AA BA DA
SEYMOUR ___/___	SYMRTXXA01T	08437	04518	1163	548	GB GR HB TJ
SEYMOUR 940/888	SYMRTXXADS0	08437	04518	1163	548	AA BA DA GC GD GE GG GN GQ GR HB HD II PC PL RC RD SQ TJ UG VM

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
SHALLOWATER	SHLWTXXADS0	08585	04994	1163	544	BA DA GD GG	
806/832						GM GN GQ GR	
						HB HD II PC	
						PL RC RD SQ	
						TJ UG VM	
SHAMROCK	SHRKTXSRRS0	08168	04808	5216	546	AA BA DA PC	
806/256(1000-1999),256(2000-2999),256(3000-3999)						PL QF RN RO	
806/256(5000-5999)						SV	
SHEFFIELD	SHFDTXXADS0	09187	04755	2039	542	AA BA DA DD	
432/836						GN HD T3 T7	
						T9 TJ TK TU	
SHEPHERD	SHPHTXXADS0	08762	03535	4344	560	BA DA GD GG	
936/628(1000-1999),628(2000-2999),628(3000-3999)						GM GN GQ HB	
936/628(6000-6999)						HD II PC PL	
						RC RD SQ UG	
						VM	
SHERMAN	SHMNTX052MD	08253	04072	7670	552	DA	(C)
903/328(0000-0999),375(0000-0999)							(C)
SHERMAN	SHMNTXXA02T	08252	04072	4344	552	GB HB TU	
___/___							
SHERMAN	SHMNTXXADS0	08252	04072	4344	552	AA BA DA GC	
903/209(1000-1999),421(0000-0999),421(9000-9999),813,867						GD GE GG GN	
903/868,870(0000-5999),870(7000-7999),870(9000-9999),891						GQ GR HB HD	
903/892,893						II PA PJ RC	
						RD SQ TG TI	
						TU TW UG VM	
SHINER	SHNRTXSHRL0	09133	03829	5216	564	AA BA DA GC	
361/594(1000-1999),594(2000-2999),594(3000-3999)						GD PC PL RN	
361/594(4000-4999),594(8000-8999)						RO SJ SV	

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
SHIRLEY	SHRLTXXARS0	08304	03867	2154	552	DA GE GG GM
903/485(0000-0999),485(2000-4999),485(6000-6999)						GN GQ GR HB
903/485(9000-9999)						HD II RC RD
						SQ TI UG VM
SHIRO	SHROTXXARS0	08805	03700	2084	560	AA BA DA DD
936/874						G4 GC GE GI
						GK GM HD PD
						PM PN RC RD
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
SIDNEY	SDNYTXXADS0	08734	04302	2060	552	AA BA DA GL
254/842(0000-0999),842(2000-3999),842(5000-6999)						GN HD TJ
SIERRA BLANCA	SRBLTXXARS1	09291	05417	1181	542	DA GG GM GN
915/369						GQ HB HD II
						PC RC RD RS
						SE VI VM
SILSBEE	SLSBTXSLRS0	08730	03380	5216	562	AA BA DA GC
409/385,386(0000-3999),386(5000-5999),386(6000-6999)						GD HG IA IC
409/386(7000-7999)						ID IF IH II
						PC PL PT QB
						QF RN RO SJ
						SV VE
SILVERTON	SLTNTXXARS0	08385	04931	2112	544	AA BA DA GL
806/823						GN TJ
SIMMS	SMMSTXXARS0	08161	03695	1181	554	DA GG GM GN
903/543						HB HD II PC
						RC RD SQ VM
SINTON	SINTTXSIRS0	09437	03777	5216	564	AA BA DA GC
361/364(0000-0999),364(1000-1999),364(2000-2999)						GD PC PL PR
361/364(3000-3999),364(4000-4999),364(5000-5999)						PS QF RN RO
361/364(6000-6999),364(9000-9999)						SJ SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SISTERDALE 830/324	SSDLTXXARS0	09129	04148	2086	566	AA DA GM GN GQ GR HB HD IB IC II T3 TJ
SIX SHOOTER 432/395	SXSHTXXADS0	09236	04911	2039	542	AA BA DA DD GN HD T3 T7 T9 TJ TK TU
SKELLYTOWN 806/848(0000-0999),848(1000-1999),848(2000-2999) 806/848(3000-3999),848(4000-4999),848(5000-5999) 806/848(6000-6999),848(7000-7999),848(8000-8999)	SKLYTXSKRS0	08153	04989	5216	546	AA BA DA GD IE IG PC PL QF RN RO SV
SKIDMORE 361/287(0000-0999),287(1000-1999),287(3000-3999) 361/287(9000-9999)	SKDMTXSKRS0	09405	03826	5216	564	AA BA DA GC GD IE IG PC PL QF RN RO SJ SV
SLATON 806/496(0000-0999),828(1000-1999),828(2000-2999) 806/828(3000-3999),828(4000-4999),828(5000-5999) 806/828(6000-6999),828(7000-7999)	SLATTXSLRS0	08616	04916	5216	544	AA BA DA GE PC PL PR PS QF RN RO SJ SV
SLIDELL 940/466(0000-1999),466(3000-3999),466(7000-7999) 940/466(9000-9999)	SLIDTXXARS0	08360	04182	2114	552	AA BA DA GC GD GE GI GK GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
SLOCUM 903/478	SLCMTXXARS0	08571	03711	1181	552	DA GE GG GJ GM GN GQ HB HD II PC RC RD SQ TI UG VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SMILEY 830/587(1000-1999),587(6000-6999)	SMLYTXXADS0	09198	03898	4344	566	AA BA DA GD GG GM GN GQ HB HD II PC PL RC RD SQ UG VM
SMITH POINT 409/355(0000-0999),355(1000-1999),355(2000-2999) 409/355(9000-9999)	SMPTTXXARS0	08935	03412	2153	562	AA DA GM GN GR II RC RD RE SQ ZZ
SMITHERS LAKE 281/343(0000-0999),343(1000-1999),343(2000-2999) 281/343(5000-5999),343(6000-6999),343(7000-7999) 281/343(8000-8999),343(9000-9999),545(1000-1999) 281/545(2000-2999),545(3000-3999),545(5000-5999) 281/545(6000-6999),545(8000-8999),545(9000-9999) 281/937(0000-0999),937(1000-1999),937(9000-9999)	SMLKTXSMDS0	09017	03561	5216	560	AA BA DA GC GD HB HG IA IC ID IE IF IG IH II PC PL PR PU RP RQ SK SR UE UV VF VG ZX
SMITHSON'S VALLEY 830/228,885,904	SMVYTXXADS0	09138	04070	2083	566	AA BA DA DD GK GM GN HD IC ID SQ WE
SMITHVILLE 512/237(2000-2999),237(3000-3999),237(4000-4999) 512/237(5000-5999),237(6000-6999),237(9000-9999),360	SMVLTXSMRS0	09016	03873	5216	558	AA BA DA GC GD IE IG PC PL QF RN RO SJ SV
SMYER 806/234	SMYRTXXADS0	08617	05017	1163	544	AA BA DA GD GG GN GR HB HD II PC PL RC RD TJ VM
SNOOK-TUNIS 979/272(0000-3999),272(7000-7999),272(8000-8999) 979/272(9000-9999)	TUNSTXXGRS0	08870	03792	4344	570	DA GC GD GE GG GM GN GR HB HD II PC PL RC RD TU TW UG VM

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SNYDER 325/573,574(1000-2999),574(5000-9999)	SNYDTXSDDS0	08719	04738	5216	550	AA BA DA HG IE IG PC PL QB QF RN RO SJ SV
SOMERSET 210/429,701 830/429(1000-1999),429(2000-2999),429(3000-3999) 830/429(8000-8999),701(1000-1999),701(3000-3999) 830/701(4000-4999)	SMRTTXXADS0	09278	04077	4344	566	AA BA DA GC GD GG GN GR HB HD II PC PL RC RD SQ VM
SOMERVILLE 979/596(1000-3999),596(9000-9999)	SOVLTXXARS0	08904	03790	4344	570	DA GD GE GG GM GN GQ GR HB HD II PC PL RC RD TU TW UG VM
SONORA 325/387(1000-3999),387(5000-7999),387(9000-9999)	SNRATXXARS0	09137	04533	4344	961	BA DA GC GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TI UG VM
SOUR LAKE 409/287	SRLKTXSRRS0	08790	03404	5216	562	AA BA DA GC GD PC PL PT QF RN RO SJ SV VE
SOUTH VIDOR 409/768(0000-1999),768(3000-3999),768(5000-5999) 409/768(7000-7999),768(8000-8999),768(9000-9999),769 409/783(0000-0999),783(1000-1999),783(2000-2999) 409/783(3000-3999),783(9000-9999)	VDORTXRORS0	08762	03334	5216	562	DA GE HG IA IC ID IF IH II PC PL PT QB QF RN RO SJ SV VE
SOUTH WOODLAND HILLS ___/___	GRPVTXXDHA1	08428	04108	7726	552	QA QE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SOUTHLAND 806/996	SLNDTXXARS1	08625	04893	2131	544	AA BA DA DD GL GN GR HD IC ID IG TJ UA UG UX WE
SPADE 806/233	SPDETXXARS0	08546	05038	1163	544	DA GD GG GM GN GR HB HD II PC PL RC RD TJ VM
SPANISH FORT 940/966	SPFTTXXARS0	08258	04269	2153	548	AA DA GN GR II RC RD ZZ
SPEARMAN 806/644	SPMNTXALRS1	08026	05038	6944	546	DA GN HB T3 TJ TU UG UP
SPEARMAN 806/659	SPMNTXXADS0	08026	05037	1163	546	AA BA DA GD GG GN GR HB HD II PC PL RC RD TJ VM
SPLENDORA 281/399,689	SPLDTXSPDS0	08839	03544	5216	560	AA BA DA GC GD HG IA IC ID IF IH II PC PL PR PU QB QF RN RO SJ SV VE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
SPRING	SPRNTXNODS0	08864	03585	5216	560	DA GC HB HG	(C)
281/203(5000-5999),292,296(0000-0999),296(1000-1999)						IA IC ID IE	(C)
281/296(2000-2999),296(4000-4999),296(5000-5999)						IF IG IH II	(C)
281/296(6000-6999),296(7000-7999),296(8000-8999)						PC PL PR PU	(C)
281/296(9000-9999),297,298,362(0000-4999),362(6000-9999)						QB QF RN RO	(C)
281/363,364,367,419,465,681,719(1000-1999)						SK VF WD	(C)
281/719(2000-2999),719(3000-3999),719(4000-4999)							(C)
281/719(6000-6999),719(7000-7999),719(9000-9999)							(C)
281/863(0000-0999),863(1000-1999),863(2000-2999)							(C)
281/863(3000-3999),863(4000-4999),863(5000-5999)							(C)
281/863(6000-6999),863(7000-7999),863(8000-8999)							(C)
281/882(0000-0999),882(1000-1999),882(2000-2999)							(C)
281/882(4000-4999),882(5000-5999),882(6000-6999)							(C)
281/882(7000-7999)							(C)
832/585(0000-0999),585(1000-1999),636,813(0000-0999)							(C)
832/813(1000-1999),813(4000-4999),813(6000-6999)							(C)
832/813(7000-7999)							(C)
SPRING	SPRNTXSODS0	08879	03576	5216	560	DA GC HB HG	(C)
281/288,323(6000-7999),350,353,355,528(0000-0999)						IA IC ID IE	(C)
281/528(2000-2999),528(5000-5999),528(6000-6999)						IF IG IH II	(C)
281/528(7000-7999),528(8000-8999),528(9000-9999)						PC PL PR PU	(C)
281/651(0000-0999),651(1000-1999),651(3000-3999)						QB QF RN RO	(C)
281/651(6000-6999),651(7000-7999),651(8000-8999)						SK VF WD	(C)
281/651(9000-9999),825(0000-0999),907(0000-0999)							(C)
281/907(6000-6999),907(7000-7999)							(C)
SPRINGLAKE	SPLKTXXARS0	08491	05085	0480	544	AA BA DA DD	
806/986						GL GM GN HA	
						HH	
SPRINGTOWN	SPTWTXXADS0	08460	04201	2154	552	AA BA DA GC	
817/220,523(0000-0999),523(2000-2999),523(3000-3999)						GD GG GN GQ	
817/523(4000-4999),523(5000-5999),523(7000-7999)						HB HD II RC	
						RD RF RM SQ	
						TU UG VM	
SPUR	SPURTXXA01T	08560	04784	2046	544	D1 DA GB GL	
___/___						HB HJ RD	

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SPUR	SPURTXXADS0	08560	04784	2046	544	AA BA DA GL
806/271						HB HJ T3 T7
						T9 TJ TU
SPURGER	SPRGTXSPRS0	08662	03411	5216	562	AA BA DA GC
409/429(1000-3999),429(5000-5999),429(7000-7999)						GD PC PL QF
409/429(9000-9999)						RN RO SJ SV
						VE
STAFFORD	STFRTXXADS0	08980	03557	4344	560	BA DA GC GD
281/208(0000-0999),208(1000-1999),208(2000-2999)						GE GG GN GQ
281/208(3000-3999),208(4000-4999),208(5000-5999)						GR HB HD II
281/208(6000-6999),208(8000-8999),208(9000-9999),261,403						PB PK RC RD
281/499						SQ TI TU UG
						VM
STAMFORD	SMFRTXSFRS0	08603	04562	5216	550	AA BA DA PC
325/773(1000-1999),773(2000-2999),773(3000-3999)						PL PR PS QF
325/773(4000-4999),773(5000-5999)						RN RO SJ SV
STANTON	SNTNTXANRS0	08888	04853	3282	542	DA
432/607						
STANTON	SNTNTXSNRS0	08892	04848	5216	542	AA BA DA PC
432/756(1000-1999),756(2000-2999),756(3000-3999)						PL QF RN RO
432/756(4000-4999),756(5000-5999),756(6000-6999)						SJ SV
432/756(7000-7999),756(8000-8999),756(9000-9999)						
STAR	STARTXXARS0	08804	04193	2052	961	BA DA DD GL
325/948						GN GR HD IC
						SV SW TJ
STEPHENVILLE	STVLTXXB04T	08645	04232	2084	552	D1 DA GB
___/___						
STEPHENVILLE	STVLTXXB1MD	08645	04232	6746	552	DA
254/842(4000-4999),842(7000-9999),879(7000-7999),967						
254/977(6000-9999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
STEPHENVILLE 254/352,842(1000-1999)	STVLTXXB3MD	08645	04232	6746	552	DA
STEPHENVILLE 254/434(0000-0999),552,918,965,968,977(0000-1999) 254/977(5000-5999)	STVLTXXBDS0	08645	04232	2084	552	AA BA DA GC GE GI GK HB HD PC PL PN RL RP RQ RS SA SH SN SP SQ TH TJ TU TW UP UR WE WG WJ
STERLING CITY 325/378(1000-4999),378(8000-8999)	STCYTXXARS0	08901	04687	4344	961	DA GC GD GE GG GM GN GQ GR HB HD II PC PL RC RD SQ TI UG VM
STEVENS 806/753	STVNTXXARS0	08045	05169	2170	546	AA BA DA GL GM GN HD TJ
STILLMAN 956/743	STLMTXXARS0	09778	03675	2159	568	AA BA DA GR T9 TJ
STINNETT 806/878	STNTTXSTRS0	08117	05052	5216	546	AA BA DA GD IE IG PC PL QF RN RO SK SV
STOCKDALE 830/996(0000-1999),996(3000-3999)	STDLTXXADS0	09228	03954	2114	566	AA BA DA GE GI GK GR HD PD PM PN RC RD SA SH SP SQ TU TW UP UR WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
STONEWALL 210/644 830/644(2000-2999)	STNWTXXARS0	09074	04157	4344	566	CA GD GG GM GN GQ HB HD II PC PL RC RD VM
STRATFORD 806/366	SRFRTXADRS0	08117	05253	7893	546	BA DA
STRATFORD 806/396	SRFRTXXARS0	08049	05194	1163	546	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TI TJ UG VM
STRAWN 254/233(0000-0999),672(1000-1999),672(2000-2999) 254/672(5000-5999),672(9000-9999)	STRWTXORRS0	08595	04307	5216	552	AA BA DA PC PL QF RN RO SV
STREETER 325/265	STRTTXXARS0	09015	04323	2086	961	AA DA GM GR
STREETMAN 903/599	STMNTXXARS0	08584	03879	1181	552	DA GE GG GJ GM GN GQ HB HD II PC RC RD SQ TI UG VM
SUDAN 806/227	SDANTXXARS0	08539	05112	0480	544	AA BA DA DD GL GM GN HA HH TK
SUGAR LAND 281/302(0000-0999),302(3000-3999),302(7000-7999) 281/903(1000-3999),903(8000-9999)	SGLDTXXE2MD	08978	03568	7670	560	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SUGAR LAND FIRST COLONY	SGLDTXXDDS0	08990	03568	2147	560	AA BA DA G5
281/265,313,980						GC GD GE GJ
						GN GR IA IC
						ID IG II RA
						RH RN RO SJ
						ST SU SV UG
						UP UR UU UW
						VA XG ZZ
SUGAR LAND IND PARK	SGLDTXXE01T	08978	03568	2147	560	BA DA GB GR
281/285,295,314,340						HB HD TJ XG
SUGAR LAND IND PARK	SGLDTXXEDS0	08978	03568	2147	560	AA BA DA G5
281/240,242,243,262,263,264,269,273,274,275,276,277,278						GC GD GE GJ
281/279,287,289,294,321,322,325,327,329,490,491,494,563						GN GR IA IC
281/565,566,632,634,637						ID IG II RA
						RH RN RO SJ
						ST SU SV TJ
						UG UP UR UU
						UW VA XG ZZ
SULLIVAN CITY	SLCYTXSCRS0	09864	03830	5216	568	AA BA DA GC
956/485(1000-1999),485(2000-2999),485(9000-9999)						GD IE IG PC
						PL PT PU QF
						RN RO SJ SV
						VL VQ
SULPHUR SPRINGS	SLSPTXXADS0	08282	03861	4344	552	AA DA GC GD
903/438(0000-5999),438(7000-9999),439(0000-4999)						GE GG GJ GN
903/439(6000-6999),439(9000-9999),885,951(9000-9999)						GQ GR HB HD
						II PB PK RC
						RD SH SN SQ
						TG TI TW UG
						VM
SUMMERFIELD	SRFDTXXARS0	08397	05155	2166	546	AA BA DA DD
806/357						GM T3 TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SUNDOWN	SNDWTXXARS0	08661	05064	1163	544	DA GC GD GE
806/229						GG GM GN GQ
						GR HB HD II
						PC PL RC RD
						TI TJ UG VM
SUNRAY	SNRYTXXARS0	08100	05130	1181	546	DA GE GG GJ
806/948						GM GN HB HD
						II PC RC RD
						SQ TI UG VM
SUNSET	SNSTTXXARS0	08366	04254	2114	552	AA BA DA GC
940/845(0000-0999),845(2000-2999),845(4000-4999)						GD GE GI GK
940/845(5000-5999)						GR HD PD PM
						PN RC RD SA
						SH SP SQ TU
						TW UP UR WE
						WG WJ
SUTHERLAND SPRINGS	STSPTXXADS0	09226	03974	2154	566	AA BA DA GC
830/217(4000-4999),947(0000-0999),947(3000-3999)						GD GG GN GR
830/947(4000-4999),947(9000-9999)						HB HD II RC
						RD RF RG SQ
						VM
SWEENY-OLD OCEAN	SWNYTXXADS0	09103	03535	2147	560	AA DA DD GM
979/490(7000-7999),490(8000-8999),490(9000-9999)						GN GR II RC
979/491(2000-2999),491(4000-4999),491(5000-5999)						RD SQ TJ ZZ
979/491(8000-8999),548(0000-0999),548(1000-1999)						
979/548(2000-2999),548(3000-3999),548(4000-4999)						
979/548(5000-5999),548(6000-6999),548(7000-7999)						
979/548(8000-8999),647(0000-0999),647(1000-1999)						
979/647(4000-4999),647(5000-5999)						
SWEETWATER	SWTWTXSWDS0	08737	04632	5216	550	AA BA DA IE
325/235,236(3000-3999),236(5000-5999),236(6000-6999)						IG PC PL QB
325/236(7000-7999),236(8000-8999),236(9000-9999)						QF RN RO SK
						SR

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SYLVESTER 325/993	SYLVTXXADS0	08675	04624	2090	550	DA T3 TJ
TAFT 361/528(0000-0999),528(2000-5999)	TAFTTXXARS0	09440	03752	4344	564	DA GC GD GE GG GM GN GQ HB HD II PC PL RC RD RF RM SQ UG VM
TAHOKA 806/561	THKATXAHRS0	08679	04923	8661	544	DA GR T3
TAHOKA 806/998	THKATXXADS0	08680	04924	1163	544	GD GG GM GN GQ GR HB HD II PC PL RC RD TJ UD UG VM
TALCO 903/379	TLCOTXXARS0	08203	03797	2130	554	AA BA DA DD GN TJ
TARPLEY 830/562	TRPLTXXARS0	09227	04223	2086	566	AA DA GM GR T3 TJ
TATUM 903/947	TATMTXXADS0	08366	03608	2150	554	AA BA DA
TAWAKONI 903/447(0000-0999),447(2000-5999),447(9000-9999)	TAWKTXXADS0	08357	03915	2154	552	AA BA DA GC GG GN GQ GR HB HD RC RD SQ TU VM
TAYLOR 512/352(1000-9999),365(1000-3999),365(5000-8999)	TAYLTXTADS0	08922	03962	5216	558	AA BA DA GC GD HG IE IG PC PL PR PU QB QF RN RO SJ SV UC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
TEAGUE	TGUETXTERS0	08631	03852	5216	556	AA BA DA GC
254/739(0000-0999),739(1000-1999),739(2000-2999)						GD PC PL QF
254/739(3000-3999),739(4000-4999),739(5000-5999)						RN RO SJ SV
TEHUACANA	THCNTXXARS0	08628	03905	2147	556	AA DA GM GN
254/395						GR II RC RD
						SQ
TELEPHONE	TEPHTXXARS0	08183	03985	2154	552	DA GG GM GN
903/664(2000-4999)						GR HB HD II
						RC RD SQ VM
TEMPLE	TMPLTXDNDS0	08812	03993	5216	556	AA DA RP RQ
254/742,743(0000-0999),743(1000-1999),743(2000-2999)						SK SR VF VP
254/743(3000-3999),743(4000-4999),743(5000-5999)						ZX
254/743(6000-6999),743(7000-7999),770,771,773,774,778						
254/791(0000-0999),791(1000-1999),791(2000-2999)						
254/791(3000-3999),791(4000-4999),791(5000-5999)						
254/791(6000-6999),791(7000-7999),791(8000-8999),899						
TEMPLE	TMPLTXDNRS1	08812	03993	5216	556	DA DD GD
254/207(1000-1999),207(2000-2999),207(3000-3999)						
254/207(4000-4999),207(5000-5999),207(6000-6999)						
254/207(7000-7999),207(8000-8999),207(9000-9999),215						
254/295(2000-2999),295(4000-4999),295(5000-5999)						
254/295(8000-8999),298,724						
TEMPLE LAKE BELTON	TMPLTXLBRS0	08812	03992	5216	556	AA BA DA GC
254/780(0000-0999),780(1000-1999),780(2000-2999)						GD IA IC ID
254/780(3000-3999),780(4000-4999),780(8000-8999)						PC PL QF RN
254/780(9000-9999)						RO SJ SV
TENAHA	TNHATXXADS0	08420	03529	1181	560	AA BA DA GC
936/248						GD GG GN GQ
						HB HD II PC
						RC RD RF RM
						SQ UG VM

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
TENNESSEE COLONY 903/928	TNCLTXXARS1	08558	03793	2084	552	AA BA DA DD GC GE GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
TERLINGUA 432/371	TRLGTXXARS0	09569	04964	2039	542	AA BA DA DD GN HD T3 T7 T9 TJ TK TU
TERMINAL 432/272(8000-8999),288(9000-9999),848(3000-3999)	MDLDTXMUX4X	08935	04890	7249	542	BA DA
TERMINAL 432/488(0000-5999),495,498(1000-1999),498(3000-3999) 432/498(9000-9999),499,560,561,563,567,640(0000-0999) 432/640(1000-1999),640(2000-2999),640(3000-3999) 432/640(4000-4999),640(5000-5999),640(6000-6999) 432/640(7000-7999),640(8000-8999),741(0000-8999)	TRMNTXTERS0	08954	04907	5216	542	AA BA DA GC GD GE GM IA IC ID IE IF IG IH II PC PL PR PS QF RN RO SV
TERRELL 972/524,551(0000-0999),551(1000-1999),551(2000-2999) 972/551(3000-3999),551(5000-5999),551(6000-6999) 972/551(7000-7999),551(8000-8999),563	TRRLTXJODS0	08410	03943	5216	552	AA BA DA GC GD HB IA IC ID II PC PL PR PU QB QF RP RQ SK SV
TEXARKANA ___/___	TXRKTXXA02T	08112	03624	1163	554	GB GR HB HC TJ
TEXARKANA ___/___	TXRKTXXA03T	08112	03624	1163	554	G2 GR HC TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
TEXARKANA 870/216,772,773,774,779 903/255,351,735,791,792,793,794,798	TXRKTXXADS0	08112	03624	1163	554	AA BA DA GC GD GE GG GN GQ GR HB HC HD II PA PJ RC RD RF RM SQ TD TH TI TJ UG VM
TEXARKANA 870/775 903/823	TXRKTXXADS2	08112	03624	1163	554	AA BA DA GR HC PJ TH TJ
TEXARKANA 903/280(9000-9999)	TXRKTXXAYMD	08112	03624	7249	554	BA DA
TEXARKANA 903/223,334,614,831,832,838	TXRKTXXBDS0	08113	03635	1163	554	AA BA DA GC GD GE GG GN GQ GR HB HD II PB PK RC RD RF RM SQ TI TJ UG VM
TEXAS CITY 409/641,643,644,645,683,797,916(0000-0999),941,942,943 409/944(0000-0999),944(1000-1999),944(2000-2999) 409/944(3000-3999),944(4000-4999),944(5000-5999),945,947 409/948,949,965(0000-0999),965(1000-1999),965(5000-5999) 409/965(8000-8999),965(9000-9999)	TXCYTXTCDS0	08975	03424	5216	560	AA BA DA GC GD HG IA IC ID IF IH II PC PL QB QF SJ SV VE
TEXAS CITY-LA MARQUE 409/908,933,934(0000-0999),934(6000-6999),934(7000-7999) 409/934(8000-8999),934(9000-9999),935,938	TXCYTXLMDS1	08975	03424	5216	560	AA BA DA GC GD HG IA IC ID IF IH II PC PL QB QF RN RO SJ SV VE
TEXLINE 806/362	TXLNTXXARS0	08094	05355	2170	546	AA BA DA GL GM GN HD TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
THALIA	THLATXXARS0	08375	04595	4459	548	AA DA
940/655(0000-0999),655(1000-1999),655(2000-2999)						
940/655(3000-3999),655(5000-5999),655(6000-6999)						
940/655(7000-7999),655(9000-9999)						
THARP	THRPTXXARS0	08458	05211	2166	546	AA BA DA DD
806/225						GM TJ
THORNDALE-THRALL	THDLTXXADS0	08898	03930	4344	558	BA DA GD GG
512/898(0000-0999),898(1000-1999),898(2000-2999)						GM GN GQ HB
512/898(5000-5999)						HD II PC PL
						RC RD SQ UG
						VM
THORNTON	THTNTXXARS1	08695	03883	2084	556	AA BA DA GC
254/385						GE GI GK GM
						HD PD PM PN
						RC RD SA SH
						SP SQ TU TW
						UP UR WE WG
						WJ
THREE RIVERS	THRRTXXADS0	09398	03932	4344	564	BA DA GD GG
361/786(1000-4999),786(8000-8999)						GM GN GQ HB
						HD II PC PL
						RC RD SQ UG
						VM
THROCKMORTON	THRKTXXARS0	08514	04473	1163	548	DA GC GD GE
940/849						GG GM GN GQ
						GR HB HD II
						PC PL RC RD
						SQ TJ VM
TILDEN	TLDNTXXARS0	09424	03998	2159	564	AA BA DA GR
361/274						T9 TJ
TIMPSON	TMPSTXTMRS0	08439	03553	5216	560	AA BA DA GC
936/254(1000-3999),254(6000-6999),254(8000-9999)						GD PC PL QF

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TIOGA	TIOGTXXBRL0	08307	04110	4344	552	DA GC GD GE
940/437(2000-2999),437(5000-5999),437(9000-9999)						GG GJ GM GN
						GQ HB HD II
						PC PL RC RD
						SQ TG TI TU
						TW UG VM
TIVOLI	TIVOTXXARS0	09308	03699	4344	564	AA BA DA GD
361/286(3000-3999)						GG GM GN GQ
						HB HD II PC
						PL RC RD VM
TOLAR	TLARTXXARS0	08591	04195	2153	552	AA DA GM GN
254/834(0000-0999),834(2000-2999),834(3000-3999)						GR II TJ ZZ
254/834(7000-7999),835(0000-0999),835(4000-4999)						
254/835(5000-5999),835(9000-9999)						
TOM BEAN	TMBNTXXARS0	08267	04042	2154	552	DA GC GE GG
903/546(0000-0999),546(2000-2999),546(6000-6999)						GM GN GQ GR
903/546(9000-9999)						HB HD II RC
						RD SQ TI TU
						UG VM
TOMBALL	TBLLTXCW1MD	08888	03610	7670	560	DA
___/___						
TOMBALL	TBLLTXKLDS0	08902	03598	5216	560	BA DA GC GD
281/251,257,320,370,374(0000-0999),374(3000-3999)						HB HG IA IC
281/374(5000-9999),376,378(0000-0999),378(1000-1999)						ID IE IF IG
281/378(8000-8999),378(9000-9999),379,655,826(0000-0999)						IH II PC PL
832/717(0000-0999),717(3000-3999),717(4000-4999)						PR PU QB QF
832/717(5000-5999),717(7000-7999)						RN RO SJ SV
						VE WD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
TOMBALL 281/255,290(0000-3999),290(5000-9999),351,357 281/401(0000-0999),401(1000-1999),401(2000-2999) 281/401(3000-3999),401(4000-4999),401(5000-5999) 281/401(6000-6999),401(7000-7999),516(0000-0999) 281/516(1000-1999),516(2000-2999),516(3000-3999) 281/516(4000-4999),516(7000-7999),516(9000-9999)	TBLLTXTBDS0	08889	03609	5216	560	AA BA DA HB IA IC ID IE IF IG IH PC PL PR PU QB QF RN RO SJ SV VE WD
TOOL-SEVEN POINTS 903/432	TOSPTXXARS1	08491	03892	2084	552	AA BA DA GC GE GI GK GM GR HD PD PM PN PR RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
TOW 325/379(1000-3999),715(0000-0999),715(9000-9999)	TOW TXXARS0	08930	04174	4344	961	GC GD GE GG GM GN GQ GR HB HD II PC PL RC RD UG VM
TOYAH 432/259	TOYHTXXARS1	09175	05146	1181	542	GG GM GN HB HD II PC RC RD SQ VM
TRENT 325/862	TRNTTXXADS0	08714	04583	1181	550	DA GG GM GN HB HD II PC RC RD SF VM
TRENTON 903/989(2000-2999),989(5000-5999)	TRENTXXARS0	08279	04020	4344	552	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TG TI TU TW UG VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
TRINIDAD 903/778(0000-0999),778(2000-2999),778(3000-3999) 903/778(4000-4999),778(9000-9999)	TRNDTXXARS1	08514	03862	2084	552	AA BA DA GC GE GI GK GM GR HD PD PM PN PR RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
TRINITY 936/594,744	TRNYTXXADS0	08702	03638	1163	560	AA BA DA GC GD GE GG GJ GN GQ GR HB HD II PC PL RC RD SQ TJ UG VM
TROUP 903/842	TRUPTXXARS1	08445	03695	2084	552	AA BA DA GE GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
TROY 254/938(0000-0999),938(1000-1999),938(2000-2999) 254/938(7000-7999)	TROYTXTRRS0	08787	03994	5216	556	AA BA DA GC GD PC PL QF RN RO SJ SV
TRUSCOTT 940/474(0000-0999),474(2000-2999),474(3000-3999) 940/474(4000-4999),474(5000-5999),474(6000-6999) 940/474(7000-7999),474(8000-8999),474(9000-9999)	TRSCTXXARS0	08441	04624	4459	548	AA DA
TUCKER 903/538	TUKRTXXARS1	08582	03764	2084	552	AA BA DA DD GC GE GI GK GM GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
TULIA 806/995	TLIATXXADS0	08397	05016	1181	544	AA BA DA GC GG GN HB HD II PC RC RD SF VM
TURKEY 806/423	TRKYTXXARS0	08376	04856	2046	544	AA BA DA GL GM HJ T9 TJ
TURNERSVILLE 254/494	TRVLTXXARS0	08734	04103	2114	556	AA BA DA GE GI GK GR HD PD PM PN RC RD SA SH SP SQ TU TW UP UR WE WG WJ
TURNERTOWN 903/847(2000-4999),847(9000-9999)	TRTWTXXARL0	08423	03671	4344	554	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TI UG VM
TUSCOLA 325/554	TSCLTXXADS0	08751	04506	2151	550	DA GM RD TK
TYLER 430/241 903/920(0000-0999)	TYLRTX067MD	08417	03744	7670	554	DA
TYLER 903/339,565,566	TYLRTXCHRS0	08417	03727	5216	554	AA BA DA GC GE GR HG IA IC ID IF IH II PC PL PT PU QB QF RP RQ SV

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
TYLER	TYLRTXSODS0	08428	03740	5216	554	AA BA DA GC	(C)
903/266(2000-2999),266(3000-3999),266(4000-4999)						GE GR HB IA	(C)
903/266(5000-5999),266(7000-7999),266(8000-8999)						IC ID II PC	(C)
903/279(0000-0999),509,534,561,579,581,730,939						PL PT PU QB	(C)
						QF RP RQ SJ	(C)
						SV	(C)
TYLER LYRIC	TYLRTXLYCG0	08417	03745	5216	554	BA DA GE HB	
___/___						IA IC ID IE	
						IF IG IH II	
						PC PL PT PU	
						QB QF RP RQ	
						SK SR UE UV	
						VF VG ZX	
TYLER LYRIC	TYLRTXLYDS0	08417	03745	5216	554	AA BA DA GE	(C)
430/301						GR HB HG IA	(C)
903/262(1000-1999),262(2000-2999),262(3000-3999)						IC ID IE IF	(C)
903/266(6000-6999),363(0000-0999),363(1000-1999),377,507						IG IH II PC	(C)
903/510,525(0000-8999),526(0000-8999),531,533,535						PL PT PU QB	(C)
903/590(1000-5999),590(8000-8999),591,592,593						QF RP RQ SK	(C)
903/594(0000-3999),594(5000-7999),594(9000-9999),595,596						SR UE UV VF	(C)
903/597						VG VP ZX	(C)
TYLER LYRIC	TYLRTXLYRS1	08417	03745	5216	554	AA BA DA GE	(N)
903/324						GR HB HG IA	(N)
						IC ID IE IF	(N)
						IG IH II PC	(N)
						PL PT PU QB	(N)
						QF UE UV	(N)
UMBARGER	UMBRTXXARS0	08342	05100	2112	546	AA BA DA GL	
806/499						GN TJ	
UNCERTAIN	UNCTTXXARS0	08260	03575	1181	554	DA GC GD GG	
903/789						GM GN HB HD	
						PC RC RF RM	
						SQ VM	

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
UNION 806/755	UNINTXXARS1	08732	04987	2131	544	AA BA DA DD GL GN GR HD IC ID IG TJ UA UG UX WE
UTOPIA 830/966	UTOPTXXARS0	09257	04262	2135	566	AA DA DD GM GR
UVALDE 830/278(1000-9999),279(0000-0999),279(7000-7999) 830/486(0000-1999),486(5000-9999),591	UVLDTXUVDS0	09357	04279	5216	566	AA BA DA HA (C) IA IC ID IE (C) IF IG IH PC (C) PL QB QF RN (C) RO SJ SV (C)
VALENTINE 432/467	VLNTTXXARS1	09365	05224	1181	542	DA GG GM GN HB HD II PC RC RD RS SF VI VM
VALERA 325/636(0000-0999),636(1000-1999),636(2000-2999) 325/636(4000-4999),636(5000-5999),636(6000-6999) 325/636(9000-9999)	VLRATXXARS0	08827	04428	2057	961	AA DA GM GR RC RD
VALLEY LODGE 281/346(0000-0999),346(1000-1999),346(2000-2999) 281/346(3000-3999),346(5000-5999),346(6000-6999) 281/346(7000-7999),533(0000-0999),533(1000-1999) 281/533(2000-2999),533(3000-3999),533(4000-4999) 281/533(5000-5999),533(6000-6999),533(9000-9999)	VLLDTXVLDS0	08996	03636	5216	560	AA BA DA GC GD HG IA IC ID IF IH II PC PL PR PU QB QF
VALLEY MILLS 254/384(0000-0999),384(9000-9999),932,934	VLMLTXXADS0	08708	04060	2153	556	AA DA GN GR II TJ ZZ
VALLEY VIEW ___/___	VLVWTXXA03T	08319	04155	2116	552	GB
VALLEY VIEW 940/726	VLVWTXXADS0	08319	04155	2116	552	AA BA DA DD HD TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
VALLEY VIEW EAST	VLVWTXXBRS0	08317	04136	2116	552	AA BA DA DD
940/637						GM HD TJ
VAN	VAN TXXADS0	08407	03816	4344	554	BA DA GD GG
903/963(1000-1999),963(3000-5999),963(7000-8999)						GM GN GQ GR
						HB HD II PC
						PL RC RD SQ
						UG VM
VAN ALSTYNE	VALSTXXARS0	08293	04049	4344	552	DA GC GD GE
903/482(0000-2999),482(5000-9999)						GG GM GN GQ
						GR HB HD II
						PC PL RC RD
						SQ TG TI TU
						TW UG VM
VAN HORN	VHRNTXXARS0	09290	05314	1181	542	AA DA GG GM
432/283						GN HB HD II
						PC RC RD SE
						VM
VANDERBILT	VNDRTXXARS0	09215	03681	4344	564	DA GC GD GE
361/284(3000-3999),284(7000-7999)						GG GM GN GQ
						HB HD II PC
						PL RC RD RF
						RM SQ UG VM
VEGA	VEGATXXARS0	08292	05177	1181	546	BA DA GG GM
806/267						GN HB HD II
						PC RC RD SE
						TI UG VM
VENUS	VENSTXXADS0	08527	04059	2154	552	AA BA DA GG
972/366(1000-1999),366(3000-3999),366(8000-8999)						GN HB HD II
972/366(9000-9999)						RC RD SQ TU
						VM
VERBENA	VEBATXXARS0	08637	04849	2046	544	AA BA DA GL
806/629						GM HJ T9 TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
VERNON 940/552,553	VERNTXLIDS0	08326	04567	5216	548	BA DA GC GD IE IG PC PL QB QF RN RO SR
VICTORIA 361/240,245(0000-0999),418,427(0000-0999),541(0000-0999) 361/541(1000-1999)	VCTATXEB2MD	09247	03748	7670	564	DA
VICTORIA ___/___	VCTATXEBDS1	09247	03748	7982	564	DA DD G2 GD GE GJ GP GQ GR HD IA IB IC ID II
VICTORIA ___/___	VCTATXIS1MD	09247	03748	7670	564	DA
VICTORIA 361/485,570,572,573,574,575,576,578,579(0000-6999) 361/579(8000-9999),580,582(0000-5999),582(7000-9999) 361/788(0000-0999),788(1000-1999),788(2000-2999) 361/788(4000-4999),788(5000-5999),788(6000-6999) 361/788(7000-7999),788(8000-8999),788(9000-9999) 361/894(0000-0999) 512/570	VCTATXVIDS1	09246	03747	5216	564	AA BA DA GC GD HB HG IA IC ID IE IF IG IH II PC PL QB QF RN RO SK SR UE UF UV VF VG VP ZX
VIDOR 409/681(0000-3999),681(9000-9999),786	VDORTXSURS0	08746	03341	5216	562	AA DA GC GD GE PC PL PT QF RN RO SJ SV VE
VIGO PARK 806/633	VGPKTXXARS0	08360	04978	2112	544	AA BA DA GL GN TJ
VINCENT 432/965	VNCNTXXARS0	08784	04774	2168	542	AA BA DA GL TJ
VINEGARROON 830/395	VGRNTXXARS0	09270	04467	2135	566	AA DA DD GM GR

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
VINTON 915/886(1000-1999),886(2000-2999),886(3000-3999) 915/886(4000-4999),886(5000-5999),886(6000-6999) 915/886(9000-9999)	VNTNTXMARS0	09197	05688	5216	540	AA BA DA GC GD GE IA IC ID IE IF IG IH PC PL PT QF RN RO SJ SV
VOCA 325/239	VOCATXXARS0	08953	04308	2052	961	BA DA DD GL GN GR HD IC SV SW TJ
W HICKORY ___/___	DNTNTXXAH89	08372	04127	7726	552	QA QE
W LAUREL LA ___/___	LWVLTXXAHA1	08399	04092	7726	552	QA QE
W NORTHWEST HWY ___/___	GRPVTXXAHA1	08425	04099	7726	552	QA QE
W ROUND GROVE RD ___/___	LWVLTXXEH04	08406	04090	7726	552	QA QE
W SANDY LAKE RD ___/___	LWVLTXXBHA1	08413	04084	7726	552	QA QE
WACO 254/295(1000-1999),415(4000-4999),523(9000-9999)	WACOTX01NMD	08705	03994	7249	556	BA DA
WACO 254/224(0000-0999),224(3000-3999),224(4000-4999) 254/224(9000-9999),239(2000-2999),239(4000-4999) 254/415(6000-6999)	WACOTXAB8MD	08705	03992	7682	556	DA HD SH
WACO 254/424(0000-0999)	WACOTXABDS0	08705	03992	7148	556	DA HD SH

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WACO	WACOTXABDS0	08705	03992	7682	556	DA G3 GE GH
___/___						GL GR HD IA
						IB IC ID IE
						IF IG IH II
						PN QA QB QF
						SG SH SI SP
						SQ UG UP UU
						UW UY VD WE
						WF WG WH WI
						WJ WK
WACO	WACOTXABHMD	08705	03992	7682	556	DA HD SH
254/244(9000-9999)						
WACO	WACOTXAD00T	08721	03999	7670	556	DA
254/228(0000-0999),228(1000-1999),228(4000-4999)						
WACO	WACOTXAD1MD	08721	03999	7670	556	DA
254/224(6000-6999),224(8000-8999),235,382,503,531						
254/537(1000-1999),579,637,648,655(0000-0999)						
254/655(2000-2999),856						
WACO	WACOTXEI8MD	08705	03992	6529	556	DC
254/214(0000-6999),214(7000-8999),214(9000-9999)						
254/339(0000-0999),339(2000-2999),421(0000-4999)						
254/421(6000-6999),421(9000-9999)						
WACO	WACOTXWHAMD	08692	03990	7148	556	DA HD SH
254/981(7000-7999)						
WACO CHINA SPRING	WACOTXCSRS0	08698	04031	5216	556	AA BA DA GC
254/836(0000-0999),836(1000-1999),836(4000-4999)						GD GE IA IC
254/836(8000-8999),836(9000-9999)						ID PC PL PR
						PU QF RN RO
						SJ SV

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WACO EDDY	WACOTXEDRS0	08765	03994	5216	556	AA BA DA GC
254/859(1000-1999),859(3000-3999),859(5000-5999)						GD GE IA IC
254/859(9000-9999)						ID PC PL PR
						PU QF RN RO
						SJ SV
WACO GHOLSON	WACOTXGHRS0	08674	04019	5216	556	AA BA DA GC
254/822(0000-0999),822(1000-1999),829(0000-0999)						GD GE IA IC
254/829(1000-1999),829(2000-2999),829(3000-3999)						ID PC PL PR
254/829(9000-9999)						PU QF RN RO
						SJ SV
WACO HEWITT	WACOTXHEDS0	08727	03997	5216	556	AA BA DA GC
254/420(0000-0999),420(1000-1999),420(2000-2999)						GD GE HB IA
254/420(3000-3999),420(4000-4999),420(5000-5999),666						IC ID IF IH
						II PC PL PR
						PU QB QF RN
						RO SJ SV
WACO LORENA	WACOTXLORS0	08744	03994	5216	556	AA BA DA GC
254/857(1000-1999),857(3000-3999),857(4000-4999)						GD GE IA IC
254/857(7000-7999),857(8000-8999),857(9000-9999)						ID PC PL PR
						PU QF RN RO
						SJ SV
WACO MART	WACOTXMTRS0	08687	03940	5216	556	AA BA DA GC
254/876(1000-1999),876(2000-2999),876(3000-3999)						GD GE IA IC
254/876(6000-6999)						ID PC PL PR
						PU QF RN RO
						SJ SV
WACO MCGREGOR	WACOTXMGRS0	08746	04031	5216	556	AA BA DA GC
254/840(0000-0999),840(1000-1999),840(2000-2999)						GD GE IA IC
254/840(3000-3999),840(4000-4999),840(5000-5999)						ID PC PL PR
254/840(9000-9999)						PU QF RN RO
						SJ SV

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WACO MOHAWK	WACOTXMORS0	08717	03986	5216	556	AA BA DA PR
254/662,881(0000-0999),881(1000-1999),881(2000-2999)						PU RN RO SJ
254/881(3000-3999),881(5000-5999),881(7000-7999)						SV
254/881(9000-9999)						
WACO MOODY	WACOTXMDRS0	08770	04014	5216	556	AA BA DA GC
254/853(1000-1999),853(2000-2999),853(3000-3999)						GD GE IA IC
254/853(9000-9999)						ID PC PL PR
						PU QF RN RO
						SJ SV
WACO PRESCOTT	WACOTXPRDS0	08717	04001	5216	556	AA BA DA GC
254/399,730,741,751,761(1000-1999),761(2000-2999)						GD GE HB IA
254/761(3000-3999),761(4000-4999),761(5000-5999)						IC ID II PC
254/761(6000-6999),761(7000-7999),761(8000-8999),772,776						PL PR PU QB
254/776						QF RN RO SJ
						SV
WACO PRESCOTT	WACOTXPRRS1	08717	04001	5216	556	DA DD GD PR
254/299(1000-1999)						PU
WACO SOUTH BOSQUE	WACOTXSBRS0	08718	04007	5216	556	AA BA DA GC
254/848(1000-1999),848(2000-2999),848(4000-4999)						GD GE IA IC
254/848(5000-5999),848(7000-7999),848(9000-9999)						ID PC PL PR
						PU QF RN RO
						SJ SV
WACO SWIFT	WACOTXSWDS0	08696	03992	5216	556	AA BA DA GE
254/412(0000-0999),412(1000-1999),412(2000-2999)						HB IA IC ID
254/412(3000-3999),412(5000-5999),412(7000-7999),799						II PC PL PR
254/863(0000-0999),863(4000-4999),863(5000-5999),867						PU QB QF RN
						RO SJ SV
WACO WASHINGTON	WACOTX0115T	08705	03994	5216	556	GB PR PU
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WACO WASHINGTON	WACOTX01DS1	08705	03994	5216	556	DA DD GD PR
254/202,292(1000-1999),292(4000-4999),292(5000-5999)						PU RP RQ SL
254/292(6000-6999),292(7000-7999),296(0000-0999)						SS VL VQ ZY
254/296(2000-2999),296(3000-3999),296(4000-4999)						
254/296(5000-5999),296(6000-6999),296(7000-7999)						
254/296(9000-9999),297(0000-0999),297(1000-1999)						
254/297(2000-2999),297(3000-3999),297(4000-4999)						
254/297(5000-5999),297(6000-6999),297(7000-7999)						
254/297(8000-8999),299(0000-0999),299(2000-2999)						
254/299(3000-3999),299(4000-4999),299(5000-5999)						
254/299(6000-6999),299(8000-8999),299(9000-9999),388						
254/548(0000-0999),710,714,745,750,752,753,754,755,756						
254/757,759(0000-0999),759(1000-1999),759(2000-2999)						
254/759(3000-3999),759(4000-4999),759(5000-5999)						
254/759(6000-6999),759(7000-7999),759(8000-8999),875						
WACO WEST	WACOTXWERS0	08654	04007	5216	556	AA BA DA GC
254/826(0000-0999),826(1000-1999),826(3000-3999)						GD GE IA IC
254/826(4000-4999),826(5000-5999),826(7000-7999)						ID PC PL PR
						PU QF RN RO
						SJ SV
WAELDER	WAELTXXARS0	09090	03872	2083	566	AA BA DA DD
830/788						GK GM GN HD
						IC ID SQ WE
WALDEN	WLDMTXXWRS0	08828	03633	2109	560	AA BA BC DA
936/448(0000-0999),448(1000-1999),448(2000-2999)						DD G2 GJ GM
936/448(4000-4999),448(5000-5999),448(6000-6999)						GN HD IB IC
936/582(0000-0999),582(1000-1999),582(2000-2999)						II TI TJ UG
936/582(4000-4999),582(5000-5999),582(6000-6999)						UU
936/582(7000-7999)						
WALLER	WLLRTXWLRS2	08919	03660	5216	560	AA BA DA GC
936/372(0000-5999),372(7000-7999),372(9000-9999),389						GD PC PL PR
936/931(0000-0999),931(1000-1999),931(2000-2999)						PU QF RN RO
936/931(3000-3999),931(4000-4999),931(5000-5999)						SJ SV VE
936/931(6000-6999),931(9000-9999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WALLIS	WALSTXXADS0	09013	03649	4344	560	AA BA DA GC
979/478(2000-2999),478(6000-7999),658(0000-0999)						GD GG GN GR
979/658(9000-9999)						HB HD II PC
						PL RC RD RF
						RM SQ VM
WALLISVILLE	WLVLTXXARS0	08874	03435	2153	562	AA DA GM GN
409/389(0000-0999),389(2000-2999),389(8000-8999)						GR II TJ
WALNUT SPRINGS	WNSPTXXARS0	08646	04140	1181	552	DA GG GM GN
254/797						GQ HB HD II
						PC RC RD SQ
						VM
WARREN	WRRNTXWRRS1	08697	03442	5216	562	AA BA DA PC
409/547						PL QF RN RO
						SJ SV VE
WARRENTON	WRTNTXXADS0	08984	03797	2059	570	AA BA DA GN
979/249						HB HD HK TJ
WASHINGTON	WASHTXXARS0	08881	03723	2084	560	AA BA DA DD
936/878						G4 GC GE GI
						GK GM HD PD
						PM PN RC RD
						SA SH SP SQ
						TJ TU TW UP
						UR WE WG WJ
WASKOM	WSKMTXXADS0	08300	03545	2068	554	AA BA DA GN
903/687						HD TJ
WATER VALLEY	WTVYTXXAL01	08919	04627	4344	961	DA GC GD GG
325/484(2000-2999)						GM GN GQ GR
						HB HD II PC
						PL RC RO SM
						SN SQ TI UG
						VM

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WATERWOOD 936/891(1000-1999),891(4000-4999),891(5000-5999) 936/891(7000-7999),891(9000-9999)	WTWDTXXADS0	08717	03606	2147	560	AA DA GN GR II RC RD ZZ
WAXAHACHIE 972/351(0000-5999),351(9000-9999),825(3000-3999) 972/825(4000-4999),825(5000-5999),923,935,937,938	WXHCTXWEDS0	08518	04011	5216	552	AA BA DA GC GD HB IA IC ID II PC PL PR PU QB QF RN RO SK SV
WEATHERFORD 817/341,594,596,597,598,599,613	WTFRTXLYDS0	08509	04206	5216	552	AA BA DA GC GD HB IA IC ID IE IF IG IH PC PL PR PU QB QF RN RO SK SV
WEAVER 903/648(2000-2999),648(8000-8999)	WEVRTXXARL0	08262	03831	2154	552	BA DA GG GM GN GR HB HD II RC RD SQ VM
WEIMAR 979/725(1000-1999),725(6000-6999),725(8000-9999)	WEMRTXXADS0	09051	03781	4344	570	AA BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TW UG VM
WEINERT 940/673	WNRTTXXAL01	08517	04569	1163	548	AA BA DA GC GD GG GM GN GR HB HD II PC PL RC RD SQ TJ UG VM
WELLINGTON 806/447	WGTNTXXADS0	08240	04776	1163	546	BA DA GC GD GG GM GN GQ GR HB HD II PC PL RC RD SQ TJ UG VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WELLS 936/867	WLLSTXXWRS0	08563	03609	2109	560	AA BA BC DA DD G2 GJ GM GN HD IB IC II TI UG UU
WESLACO 956/447,647(8000-8999),968,969,973(0000-3999) 956/973(5000-9999),974	WSLCTXXADS0	09847	03716	4344	568	AA BA DA GC GD GE GG GN GQ GR HB HD II PB PK RC RD RF RM SQ TI UG VM
WESLACO 956/854(0000-0999),854(4000-4999),854(9000-9999)	WSLCTXXAXMD	09847	03716	7586	568	GJ TA TB TI TQ TR TS TU
WEST COLUMBIA 979/345(0000-7999),459(0000-0999),459(9000-9999)	WCLMTXXADS0	09080	03535	2114	560	AA BA DA GC GD GE GI GK GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
WEST LAKES 806/465	WLKSTXXARS1	08683	04954	2131	544	AA BA DA DD GL GN GR HD IC ID IG TJ UA UG UX WE
WEST MARIETTA 956/419	WMRTTXXARS0	09623	04157	2090	566	AA BA DA TJ
WEST STANTON 432/458	WSNTTXXADS0	08898	04861	2168	542	AA BA DA GL TJ
WESTBROOK 325/644(1000-1999),644(2000-2999),644(3000-3999) 325/644(5000-5999)	WSBKTXWBRS0	08797	04729	5216	550	AA BA DA GD PC PL QF RN RO SJ SV

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WESTBURY	WBRYTXWBRS0	08780	03382	5216	562	AA BA DA GC
409/753						GD GE PC PL
						PT QF RN RO
						SJ SV VE
WESTHOFF	WSHFTXXADS0	09202	03864	2083	566	AA BA DA DD
830/236						GK GM GN HD
						IC ID SQ WE
WESTWAY	WSWYTXXARS0	08379	05176	2166	546	BA DA DD GM
806/289						TJ
WHARTON	WHTNTXWHDS0	09079	03629	5216	560	BA DA GC GD
409/531						HG IE IG PC
979/282(2000-2999),282(6000-6999),282(8000-8999)						PL QB QF RP
979/282(9000-9999),531(0000-0999),531(1000-1999)						RQ SJ SV VE
979/531(7000-7999),531(8000-8999),531(9000-9999),532						
WHEATLEY	WHTLTXXARS1	08715	05038	2131	544	AA BA DA DD
806/522						GL GN GR HD
						IC ID IG TJ
						UA UG UX WE
WHEELER	WHLRTXXADS0	08125	04829	1163	546	BA DA GD GG
806/826						GM GN GQ GR
						HB HD II PC
						PL RC RD SQ
						TJ UG VM
WHITE DEER	WHDRTXXARS0	08184	04978	1163	546	DA GD GG GM
806/883						GN GR HB HD
						II PC PL RC
						RD SQ TJ VM
WHITE RIVER	WTRVTXXARS0	08574	04824	2046	544	AA BA DA GL
806/263						GM HJ T9 TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WHITE SETTLEMENT 817/246,367(0000-0999),367(1000-1999),367(2000-2999) 817/367(3000-3999),367(4000-4999),367(5000-5999) 817/367(6000-6999),367(7000-7999),935(1000-1999) 817/935(2000-2999),935(3000-3999),935(4000-4999) 817/935(5000-5999),935(6000-6999),935(7000-7999)	FTWOTXWSDS0	08485	04145	5216	552	AA BA DA GC GE HB IA IC ID IE IF IG IH PC PL PR PU QB QF RN RO SV
WHITE SETTLEMENT ___/___	FTWOTXWSRS1	08485	04145	5216	552	BA DA PC PL PR PU QF
WHITEFACE 806/287	WHFCTXXARL0	08639	05096	1163	544	DA GC GD GG GM GN GR HB HD II PC PL RC RD SQ TI TJ UG VM
WHITEHOUSE 903/839,871(0000-0999),871(2000-2999),871(8000-8999)	WHHSTXXADS0	08435	03721	2154	554	AA BA DA GC GE GG GN GQ GR HB HD II RC RD SQ UG VM
WHITESBORO 903/564(1000-1999),564(3000-9999)	WHBOTXXCRS0	08269	04124	4344	552	DA GC GD GE GG GM GN GQ GR HB HD II PC PL RC RD SQ TG TI TU TW UG VM
WHITEWRIGHT 903/364(0000-2999),364(5000-5999),364(9000-9999)	WHWRTXXARS0	08262	04026	2154	552	DA GE GG GM GN GQ GR HB HD II RC RD SQ TU UG VM
WHITHARRAL 806/299	WTRLTXXARS0	08595	05055	1163	544	DA GC GD GG GM GN GR HB HD II PC PL RC RD RF RM SQ TJ VM

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
WHITNEY 254/694	WHTYTXXADS0	08638	04057	1181	556	AA BA DA GC GG GN GQ HB HD II PC RC RD SQ UG VM
WICHITA FALLS 940/447(9000-9999)	WCFLTXES0MD	08323	04406	7682	548	DA HD SH
WICHITA FALLS 940/215(9000-9999)	WCFLTXESX3X	08323	04406	7682	548	DA HD SH
WICHITA FALLS 940/234,403,687,991	WCFLTXFGDS0	08321	04415	4913	548	AA BA DA DD GJ GQ GR IA IB II SJ
WICHITA FALLS 940/228(6000-6999),337(0000-4999),337(6000-6999) 940/337(9000-9999),882(0000-0999),882(1000-1999) 940/882(2000-2999),882(9000-9999)	WCFLTXGA0MD	08326	04402	6529	548	DC
WICHITA FALLS ___/___	WCFLTXNIBB2	08323	04412	8861	548	TU
WICHITA FALLS AIRPORT 940/851(0000-0999),851(2000-2999),851(3000-3999) 940/851(4000-4999),851(5000-5999),851(6000-6999) 940/851(7000-7999),851(8000-8999),851(9000-9999),855	WCFLTXTFDS0	08318	04423	5216	548	BA DA GC GD HG IA IC ID IE IF IG IH PC PL PR PU QB QF RN RO SV
WICHITA FALLS CALLFIELD 940/689,691,692,696	WCFLTXCFDS0	08335	04419	5216	548	AA BA DA GC HB HG IA IC ID IE IF IG IH II PC PL PR PU QB QF RN RO SJ SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WICHITA FALLS LAMAR ___/___	WCFLTXNI04T	08323	04412	5216	548	BA DA GB HB PC PL PR PU UE VF VG ZY
WICHITA FALLS LAMAR 940/330	WCFLTXNIDS0	08323	04412	5216	548	DA GE IA IC ID PC PL PR PU RP RQ SL SS UE UV VF VG ZY
WICHITA FALLS LAMAR 940/235(1000-1999),235(3000-3999),235(4000-4999) 940/235(8000-8999),235(9000-9999),257(0000-0999),322,341 940/386(0000-0999),397,557,676,716,720,723,730,761,763 940/764(1000-1999),764(2000-2999),764(3000-3999) 940/764(4000-4999),764(5000-5999),764(6000-6999) 940/764(7000-7999),764(8000-8999),764(9000-9999),766,767 940/880	WCFLTXNIDS2	08323	04412	5216	548	AA BA DA PR PU
WICHITAFLS 940/232(9000-9999)	WCFLTXNILMD	08323	04412	7249	548	BA DA
WILDORADO 806/426	WLDRTXXARS0	08286	05136	1181	546	AA BA DA GG GM GN HB HD II PC RC RD SE TI UG VM
WILDWOOD 409/834	WLWDTXWLRS1	08716	03441	5216	562	AA BA DA PC PL PT QF RN RO SJ SV VE
WILLIS 936/228(0000-0999),228(5000-5999),856,890	WILSTXXADS0	08813	03613	4344	560	AA BA DA GC GD GE GG GJ GN GQ GR HB HD II PC PL RC RD SQ TI UG VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
WILLOW CITY	WLCYTXXADS0	09044	04176	4344	566	DA GD GG GM GN GR HB HD II PC PL RC RD SQ VM
830/685(3000-3999),856(0000-0999),856(9000-9999)						
WILLS POINT	WLPTTXTRRS0	08396	03894	5216	552	AA BA DA PC PL QF RN RO SJ SV
903/873(1000-1999),873(2000-2999),873(3000-3999)						
903/873(4000-4999),873(5000-5999),873(6000-6999)						
903/873(8000-8999)						
WILLS POINT NORTH	WLPTTXNORS0	08375	03901	5216	552	AA BA DA GC GD IA IC ID PC PL QF RN RO SV
903/560(0000-0999),560(1000-1999),560(7000-7999)						
903/560(9000-9999)						
WILMER	WLMRTXXADS0	08467	04000	2154	552	AA BA DA GC GG GN GR HB HD II RC RD SQ TU VM
972/441(3000-3999),441(6000-6999),525(3000-3999)						
972/525(6000-6999)						
WILSON	WLSNTXXARS0	08644	04922	1163	544	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD TJ VM
806/628						
WIMBERLEY	WMBRTXXADS0	09085	04036	4344	558	AA BA DA GD GG GN GR HB HD II PC PL RC RD SQ VM
512/842(1000-1999),842(2000-2999),847						
WINDOM	WNDMTXXADS0	08224	03964	2154	552	AA BA DA GC GG GN GR HB HD II RC RD SQ VM
903/623(2000-4999)						
WINDTHORST	WNDTTXXARS0	08387	04378	2061	548	AA CA GL GN RC RD TJ TK
940/423						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WINFIELD 903/524(1000-2999),524(4000-4999),524(9000-9999)	WNFDTXXADS0	08241	03781	4344	554	AA BA DA GC GD GE GG GN GR HB HD II PC PL RC RD SQ UG VM
WINGATE 325/743	WNGTTXXADS0	08804	04548	2151	550	DA GM RD TK
WINK 432/527	WINKTXWKRS0	09049	05061	5216	542	AA BA DA PC PL QF RN RO SJ SV
WINNIE ___/___	WNNETXXA02T	08850	03371	2153	562	GB GR HB HD TJ
WINNIE 409/296(0000-0999),296(2000-2999),296(3000-3999) 409/296(4000-4999),296(6000-6999),296(7000-7999) 409/296(8000-8999),296(9000-9999)	WNNETXXADS0	08850	03371	2153	562	AA DA GC GD GN GR II TJ ZZ
WINNSBORO 903/342(0000-1999),342(3000-9999)	WNBOTXXADS0	08295	03793	4344	554	DA GD GG GM GN GQ GR HB HD II PC PL RC RD SQ UG VM
WINTERS 325/754(1000-1999),754(2000-2999),754(4000-4999) 325/754(5000-5999)	WNTRTXXARS0	08812	04517	4344	961	BA DA GD GG GM GN GQ GR HB HD II PC PL RC RD TI UG VM
WITCHITA FALS 940/412,432(0000-0999),461,532,548,573,647	WCFLTX04XBZ	08323	04413	7670	548	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WOLFE CITY 903/496(1000-1999),496(2000-2999),496(7000-7999) 903/496(9000-9999)	WFCYTXGYDS0	08269	03959	5216	552	AA BA DA GC GD HG PC PL QB QF RN RO SJ SV
WOLFFORTH 806/866	WLFTTXXADS0	08623	04985	1163	544	AA DA GD GE GG GN GR HB HD II PC PL RC RD SQ TJ UG VM
WOODROW 806/863	WDRWTXXADS0	08625	04951	2143	544	BA D1 DA DD G1 G2 GB GK GL GN GR HB HD IA IC II RC SJ SQ TJ VH
WOODSBORO 361/543(3000-3999),543(4000-4999),543(5000-5999) 361/543(8000-8999)	WDBOTXWBRS0	09382	03761	5216	564	AA BA DA GC GD PC PL QF RN RO SV
WOODSON 940/345(1000-9999)	WDSNTXXARS0	08538	04439	2041	548	AA BA DA TJ TK
WOODVILLE 409/283,331	WDVLTXWDDS0	08665	03458	5216	562	AA BA DA GC GD IA IC ID IF IH PC PL QB QF RN RO SJ SV VE
WORTHAM 254/765(1000-1999),765(3000-3999)	WRHMTXWRRS0	08613	03898	5216	556	AA BA DA GC GD PC PL QF RN RO SJ SV

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WYLIE 972/429,442,941	WYLITXXADS0	08372	04009	4344	552	AA BA DA GC GD GE GG GJ GN GQ GR HB HD II PC PL RC RD SQ TG TI TU TW UA UG VM
WYNNE 903/365	WYNNTXXADS0	08294	03782	2130	554	AA BA DA DD GN TJ
YANTIS 903/383	YNTSTXXADS0	08320	03838	2130	552	AA BA DA DD GN TJ
YOAKUM 361/208(0000-0999),208(1000-1999),208(2000-2999),293 361/298(8000-8999),741(2000-2999),741(5000-5999)	YKUMTXYKRL0	09159	03815	5216	564	AA BA DA GD PC PL RN RO SJ SV
YORKTOWN 361/564(1000-1999),564(2000-2999),564(3000-3999) 361/564(4000-4999),564(8000-8999),564(9000-9999)	YRTWTXYTRL0	09246	03851	5216	564	AA BA DA GC GD PC PL RN RO SJ SV
ZABCIKVILLE 254/985	ZBVLTXXARS0	08809	03958	2114	556	AA BA DA G2 G3 G8 GI GK GR HD PD PM PN RC RD SA SH SP SQ TJ TU TW UP UR WE WG WJ
ZAPATA 956/765(0000-1999),765(3000-6999),765(8000-9999)	ZPTATXZARS0	09795	04015	5216	568	AA BA DA GC GD HG II PC PL QB QF RN RO SJ SV VL VQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - TEXAS

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
ZAVALLA 936/897	ZVLATXXADS0	08589	03493	1181	560	AA BA DA GC GG GN HB HD II PC RC RD SQ VM
ZEPHYR 325/739(1000-1999),739(2000-2999),739(3000-3999) 325/739(5000-5999)	ZPHYTXXARL0	08793	04292	4344	961	AA BA DA GC GD GG GM GN GR HB HD II PC PL RC RD TI UG VM

END OF SECTION

ISSUED: AUGUST 17, 2000 EFFECTIVE: SEPTEMBER 01, 2000

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGIN ISLANDS

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHARLOTTE AMALIE	CHAMVIXX774	07868	-2926	3300	822	AA BA DA GB
340/693(1000-4999),693(6000-6999),715,776(0000-5999)						GD RA RB RC
340/776(8000-9999),777(0000-0999),777(3000-3999)						RD RE RF RG
340/777(7000-7999),779(0000-0999),779(5000-6999)						RH RJ RK RM
340/779(8000-9999)						SD SE SH SM
						UB ZZ
CHARLOTTE AMALIE	CHAMVIXX776	07868	-2926	3300	822	AA BA DA G1
340/690,693(7000-9999),774,776(6000-6999),779(4000-4999)						GC GD RA RB
340/779(4000-4999)						RC RD RE SD
						SE SG SH SM
						ZZ
CHRISTIANSTED	CRISVIXA773	07944	-3044	3300	822	AA BA DA GD
340/692(9000-9999),773						RA RB RC RD
						RE RF RG RH
						RJ RK RM SD
						SE SH SM UB
						ZZ
FREDERIKSTED	FRKDVIXA772	07973	-3019	3300	822	AA BA DA GD
340/772						RA RB RC RD
						RE RF RG RH
						RJ RK RM SD
						SE SH SM UB
						ZZ
MON BIJOU	MNBUVIXACG1	07955	-3031	3300	822	AA BA DA GP
340/712,713(1000-9999),778(0000-4999),778(7000-9999)						IA IC ID WE
340/779(3000-3999)						
TUTU	TUTUVIXA775	07862	-2935	3300	822	AA BA DA GD
340/775						RA RB RC RD
						RE RF RG RH
						RJ RK RM SD
						SE SH SM UB
						ZZ

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 58
UTAH

EFFECTIVE: JANUARY 01, 2008

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
DUGWAY	DGWYUTMARS0	07721	07180	2283	660	BA DA PC TJ	(C)
435/831						WE	(C)
"	DGWYUTMADS0	"	"	"	"	"	
" / "							
.....							
MURRAY	MRRYUTMADS0	07595	07062	5107	660	AA BA DA GC	(C)
801/261,262,263,264,265,266,267,268,269,270,281,284,287						GD GR PB RB	(C)
801/288,293,312(0000-0999),312(2000-7999),313,314						RC RD RE RF	(C)
801/507(1000-9999),639,685(0000-0999),685(2000-2999)						RG RH RJ RK	(C)
801/685(4000-9999),743						SN SQ WE	(C)
"	"	"	"	"	"	"	
801/261,262,263,264,265,266,267,268,269,270,281,284,287						"	
801/288,293,312(0000-0999),312(2000-7999),313,314						"	
801/507(1000-9999),639,685(0000-0999),685(2000-2999)						"	
801/685(4000-9999),743,995							

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 58
UTAH

EFFECTIVE: JANUARY 01, 2008

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
SALT LAKE CITY	SLKDUTYIDS0	07578	07076	3231	660	DA GB GC GJ	(C)
385/436(8000-8999),623(6000-6999),821(5000-5999)						HB HC	(C)
435/213(1000-1999),213(4000-4999),214(0000-0999)							(C)
435/214(4000-4999),214(5000-5999),215(1000-1999)							(C)
435/215(4000-4999),216(1000-1999),216(4000-4999)							(C)
435/245(1000-1999),258(6000-6999),275(0000-0999)							(C)
435/275(1000-1999),275(4000-4999),293,363(0000-0999)							(C)
435/363(1000-1999),363(4000-4999),503(8000-8999)							(C)
435/535(0000-0999),554(0000-0999),565(4000-4999)							(C)
435/571(0000-0999),671(4000-4999),767(0000-0999)							(C)
435/772(9000-9999),915(4000-4999),938(0000-0999)							(C)
801/203(3000-3999),206(4000-4999),206(9000-9999)							(C)
801/207(7000-7999),228(0000-0999),251(1000-1999)							(C)
801/251(7000-7999),260(2000-2999),305(3000-3999)							(C)
801/305(4000-4999),308(8000-8999),326(0000-0999)							(C)
801/326(4000-4999),331(5000-5999),335(4000-4999)							(C)
801/335(5000-5999),335(6000-6999),335(7000-7999)							(C)
801/335(9000-9999),336(4000-4999),386(5000-5999)							(C)
801/386(7000-7999),386(8000-8999),386(9000-9999)							(C)
801/406(9000-9999),407(4000-4999),413(3000-3999)							(C)
801/413(7000-7999),416(2000-2999),416(3000-3999)							(C)
801/418(9000-9999),429(9000-9999),438(3000-3999)							(C)
801/438(4000-4999),438(6000-6999),438(7000-7999)							(C)
801/438(8000-8999),447(2000-2999),471(0000-0999)							(C)
801/471(2000-2999),503(0000-0999),503(9000-9999)							(C)
801/528(1000-1999),528(3000-3999),528(4000-4999)							(C)
801/528(6000-6999),528(7000-7999),528(9000-9999)							(C)
801/542(9000-9999),590(3000-3999),590(4000-4999)							(C)
801/590(6000-6999),590(7000-7999),609(1000-1999)							(C)
801/615(2000-2999),642(4000-4999),653(0000-0999)							(C)
801/658(0000-0999),663(7000-7999),679(2000-2999)							(C)
801/682(1000-1999),682(4000-4999),683(0000-0999)							(C)
801/683(1000-1999),683(2000-2999),683(6000-6999)							(C)
801/683(8000-8999),691(7000-7999),692(0000-0999)							(C)
801/704(5000-5999),717(9000-9999),734(9000-9999)							(C)
801/742(5000-5999),752(0000-0999),752(4000-4999)							(C)
801/754(4000-4999),758(0000-0999),758(5000-5999)							(C)
801/758(7000-7999),762(6000-6999),762(8000-8999)							(C)
801/769(0000-0999),770(0000-0999),770(4000-4999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

801/783(1000-1999),783(2000-2999),783(3000-3999)							(C)
801/783(4000-4999),783(5000-5999),784(1000-2999)							(C)
801/784(4000-4999),784(6000-6999),788(4000-4999)							(C)
801/790(0000-0999),790(4000-4999),794(5000-5999)							(C)
801/804(5000-5999),806(0000-0999),821(4000-4999)							(C)
801/821(5000-5999),851(1000-1999),853(8000-8999)							(C)
801/894(9000-9999),921(4000-4999),921(5000-5999)							(C)
801/921(6000-6999),921(7000-7999),921(8000-8999)							(C)
801/937(4000-4999),938(3000-3999),938(4000-4999)							(C)
801/938(5000-5999),938(6000-6999),938(7000-7999)							(C)
801/938(8000-8999),938(9000-9999),939(3000-3999)							(C)
801/981(4000-4999),988(5000-5999),996(4000-4999)							(C)
801/999(1000-1999),999(8000-8999)							(C)
"	"	"	"	"	"	"	
385/436(8000-8999),623(6000-6999),821(5000-5999)							"
435/213(1000-1999),213(4000-4999),214(0000-0999)							"
435/214(4000-4999),214(5000-5999),215(1000-1999)							"
435/215(4000-4999),216(1000-1999),216(4000-4999)							"
435/245(1000-1999),258(6000-6999),275(0000-0999)							"
435/275(1000-1999),275(4000-4999),293,363(0000-0999)							"
435/363(1000-1999),363(4000-4999),503(8000-8999)							"
435/535(0000-0999),554(0000-0999),565(4000-4999)							"
435/571(0000-0999),671(4000-4999),671(9000-9999)							"
435/767(0000-0999),772(9000-9999),915(4000-4999)							"
435/938(0000-0999)							"
801/203(3000-3999),206(4000-4999),206(9000-9999)							"
801/207(7000-7999),228(0000-0999),251(1000-1999)							"
801/251(7000-7999),305(3000-3999),305(4000-4999)							"
801/308(8000-8999),326(0000-0999),326(4000-4999)							"
801/331(5000-5999),335(4000-4999),335(5000-5999)							"
801/335(6000-6999),335(7000-7999),335(9000-9999)							"
801/336(4000-4999),341(0000-0999),386(5000-5999)							"
801/386(7000-7999),386(8000-8999),386(9000-9999)							"
801/406(9000-9999),407(4000-4999),413(3000-3999)							"
801/413(7000-7999),416(2000-2999),416(3000-3999)							"
801/418(9000-9999),429(9000-9999),438(3000-3999)							"
801/438(4000-4999),438(6000-6999),438(7000-7999)							"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

801/438(8000-8999),447(2000-2999),471(0000-0999)	"
801/471(2000-2999),503(0000-0999),528(1000-1999)	"
801/528(3000-3999),528(4000-4999),528(6000-6999)	"
801/528(7000-7999),528(9000-9999),542(9000-9999)	"
801/590(3000-3999),590(4000-4999),590(6000-6999)	"
801/590(7000-7999),609(1000-1999),615(2000-2999)	"
801/642(4000-4999),653(0000-0999),658(0000-0999)	"
801/663(7000-7999),679(2000-2999),682(1000-1999)	"
801/682(4000-4999),683(0000-0999),683(1000-1999)	"
801/683(2000-2999),683(6000-6999),683(8000-8999)	"
801/691(7000-7999),692(0000-0999),704(5000-5999)	"
801/717(9000-9999),734(9000-9999),742(5000-5999)	"
801/752(0000-0999),752(4000-4999),754(4000-4999)	"
801/758(0000-0999),758(5000-5999),758(7000-7999)	"
801/762(6000-6999),762(8000-8999),769(0000-0999)	"
801/770(0000-0999),770(4000-4999),783(1000-1999)	"
801/783(2000-2999),783(3000-3999),783(4000-4999)	"
801/783(5000-5999),784(1000-2999),784(4000-4999)	"
801/784(6000-6999),788(4000-4999),790(0000-0999)	"
801/790(4000-4999),794(5000-5999),804(5000-5999)	"
801/806(0000-0999),821(4000-4999),821(5000-5999)	"
801/851(1000-1999),853(8000-8999),894(9000-9999)	"
801/921(4000-4999),921(5000-5999),921(6000-6999)	"
801/921(7000-7999),921(8000-8999),937(4000-4999)	"
801/938(3000-3999),938(4000-4999),938(5000-5999)	"
801/938(6000-6999),938(7000-7999),938(8000-8999)	"
801/938(9000-9999),939(3000-3999),981(4000-4999)	"
801/988(5000-5999),996(4000-4999),999(1000-1999)	"
801/999(8000-8999)	

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 58
UTAH

EFFECTIVE: JANUARY 01, 2008

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
SLKC	SLKCUTXDDS0	07573	07066	7176	660	AA BA DA DD	(C)
385/420(9000-9999),623(4000-5999)						ZX	(C)
435/245(8000-8999),535(4000-4999),538(5000-5999)							(C)
435/773(4000-4999),773(6000-6999),773(9000-9999)							(C)
435/774(1000-1999),774(4000-4999),774(8000-9999)							(C)
435/775(9000-9999),776(7000-7999),776(9000-9999)							(C)
435/915(5000-5999)							(C)
801/210(4000-4999),251(2000-2999),251(3000-3999)							(C)
801/251(4000-4999),251(5000-5999),251(8000-8999)							(C)
801/251(9000-9999),290(3000-3999),290(5000-5999)							(C)
801/290(7000-7999),316(4000-5999),316(7000-8999)							(C)
801/326(1000-1999),326(2000-2999),326(3000-3999)							(C)
801/326(5000-5999),326(6000-6999),327(0000-0999)							(C)
801/327(3000-3999),327(7000-7999),327(8000-8999)							(C)
801/327(9000-9999),331(7000-7999),345,365(0000-6999)							(C)
801/382(6000-6999),383(0000-1999),383(3000-3999)							(C)
801/383(6000-7999),407(8000-8999),409(0000-2999)							(C)
801/409(5000-5999),409(7000-7999),409(9000-9999)							(C)
801/416(8000-8999),420(9000-9999),423(5000-5999)							(C)
801/428(0000-0999),428(1000-1999),428(2000-2999)							(C)
801/428(3000-3999),428(4000-4999),428(5000-5999)							(C)
801/428(6000-6999),437(0000-1999),437(3000-9999)							(C)
801/494(8000-8999),545(4000-4999),545(7000-7999)							(C)
801/574(2000-2999),616(4000-4999),617(1000-1999)							(C)
801/617(8000-8999),623(4000-4999),623(5000-5999)							(C)
801/642(0000-0999),642(3000-3999),692(2000-2999)							(C)
801/692(4000-4999),704(6000-6999),705(4000-4999)							(C)
801/705(5000-5999),705(6000-6999),705(7000-9999)							(C)
801/708(5000-5999),716(4000-4999),717(2000-2999)							(C)
801/717(3000-3999),717(4000-4999),769(7000-7999)							(C)
801/781(2000-2999),781(4000-4999),806(9000-9999)							(C)
801/816(6000-7999),838(7000-7999),838(8000-8999)							(C)
801/838(9000-9999),858(0000-0999),858(1000-1999)							(C)
801/858(2000-2999),858(3000-3999),883(8000-8999)							(C)
801/912(0000-0999),912(8000-8999),922(9000-9999)							(C)
801/924(0000-0999),924(1000-1999),924(2000-2999)							(C)
801/924(3000-3999),924(4000-4999),924(5000-5999)							(C)
801/924(6000-6999),924(7000-7999),924(8000-8999)							(C)
801/924(9000-9999),925(4000-4999),930(6000-6999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

801/937(6000-6999),939(9000-9999),945,990(0000-5999)							(C)
801/990(6000-6999),990(7000-7999),990(9000-9999)							(C)
801/991(1000-2999),995(4000-4999)							(C)
"	"	"	"	"	"	"	
385/420(9000-9999),623(4000-5999)						"	
435/245(8000-8999),535(4000-4999),538(5000-5999)						"	
435/773(4000-4999),773(6000-6999),773(9000-9999)						"	
435/774(1000-1999),774(4000-4999),774(8000-9999)						"	
435/775(9000-9999),776(7000-7999),776(9000-9999)						"	
435/915(5000-5999)						"	
801/210(4000-4999),251(2000-2999),251(3000-3999)						"	
801/251(4000-4999),251(5000-5999),251(8000-8999)						"	
801/251(9000-9999),290(3000-3999),290(5000-5999)						"	
801/290(7000-7999),316(4000-5999),316(7000-8999)						"	
801/326(1000-1999),326(2000-2999),326(3000-3999)						"	
801/326(5000-5999),326(6000-6999),327(0000-0999)						"	
801/327(3000-3999),327(7000-7999),327(8000-8999)						"	
801/327(9000-9999),331(7000-7999),345,365(0000-6999)						"	
801/382(6000-6999),383(0000-1999),383(3000-3999)						"	
801/383(6000-7999),407(8000-8999),409(0000-2999)						"	
801/409(5000-5999),409(7000-7999),409(9000-9999)						"	
801/416(8000-8999),420(9000-9999),423(5000-5999)						"	
801/428(0000-0999),428(1000-1999),428(2000-2999)						"	
801/428(3000-3999),428(4000-4999),428(5000-5999)						"	
801/428(6000-6999),437(0000-1999),437(3000-9999)						"	
801/494(8000-8999),545(4000-4999),545(7000-7999)						"	
801/574(2000-2999),616(4000-4999),617(1000-1999)						"	
801/617(8000-8999),623(4000-4999),623(5000-5999)						"	
801/642(0000-0999),642(3000-3999),692(2000-2999)						"	
801/704(6000-6999),705(4000-4999),705(5000-5999)						"	
801/705(6000-6999),705(7000-9999),708(5000-5999)						"	
801/716(4000-4999),717(2000-2999),717(3000-3999)						"	
801/717(4000-4999),769(7000-7999),781(2000-2999)						"	
801/781(4000-4999),806(9000-9999),816(6000-7999)						"	
801/838(7000-7999),838(8000-8999),838(9000-9999)						"	
801/858(0000-0999),858(1000-1999),858(2000-2999)						"	
801/858(3000-3999),883(8000-8999),912(0000-0999)						"	

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

801/912(8000-8999),922(9000-9999),924(0000-0999)						"
801/924(1000-1999),924(2000-2999),924(3000-3999)						"
801/924(4000-4999),924(5000-5999),924(6000-6999)						"
801/924(7000-7999),924(8000-8999),924(9000-9999)						"
801/925(4000-4999),930(6000-6999),937(6000-6999)						"
801/939(9000-9999),945,990(0000-5999),990(6000-6999)						"
801/990(7000-7999),990(9000-9999),991(1000-2999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ALTA 801/742(0000-0999),742(2000-4999),742(9000-9999)	ALTAUTMARS1	07603	07018	5107	660	BA DA GC PC SN SQ TH WE
ALTAMONT 435/454	ALMTUTXCRS1	07602	06789	2287	660	DA GM RC RD SP SQ SW T1 T8 T9 TJ TK UB UG UP UR UU UW UX UY VA VC VN WE
AMERICAN FORK 801/492(0000-4999),492(6000-9999),756,763,772(0000-1999) 801/772(3000-5999),855(2000-4999)	AMFKUTMADS0	07654	07034	5107	660	BA DA GC GD PC SN SQ TA TH WE
ANTIMONY 435/624	ANTMUTXCRS1	08141	06961	2286	660	AA DA OE TJ
APPLE VALLEY 435/877	APVYUTXCRS1	08394	07105	2286	660	AA DA
BEAR RIVER CITY 435/279(1000-2999),279(8000-9999),452(0000-0999) 435/452(3000-7999),452(9000-9999)	BRCYUTXCRS1	07402	07145	4429	660	BA DA G5 GC GN GR HJ IG RC RD RF SP SQ
BEAVER 435/438(0000-0999),438(1000-1999),438(2000-2999) 435/438(3000-3999),438(5000-5999),438(6000-6999) 435/438(7000-7999)	BEVRUTMARS1	08131	07076	5107	660	BA DA GC PC WE
BERYL 435/439	BRYLUTAARS0	08284	07219	2286	660	AA DA SQ
BICKNELL 435/425	BCKNUTXCRS1	08077	06895	2286	660	BA DA OE SQ TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BLANDING 435/678	BLNGUTXCDS0	08146	06514	4429	660	BA DA G2 G5 GB GC GD GN GR HJ IG RC RD RF SH SP SQ
BLUFF 435/672	BLFFUTXCRS0	08221	06507	4429	660	BA DA G5 GC GN GR HJ IG RC RD RF SP SQ
BOULDER 435/335	BLDRUTXCRS1	08164	06853	2286	660	AA DA TJ
BOUNTIFUL 801/292,294,295,296,298,299,397,693(0000-0999) 801/693(2000-3999),693(5000-7999)	BNTFUTMADS0	07549	07071	5107	660	AA BA DA GC GD GR PC SN SQ TA TH VJ WE
BOUNTIFUL 801/936	NSLKUTMARS2	07549	07071	5107	660	AA BA DA GC GD GR PC SN SQ TA TH VJ WE
BRIAN HEAD 435/677(0000-0999),677(2000-2999),677(3000-3999) 435/677(4000-4999),677(9000-9999)	BNHDUTMARS2	08261	07084	5107	660	AA BA DA GC RA RB RC RD RE RF RG RH RJ RK SQ TH WE
BRIGHAM CITY ___/___	BGCYUTMABB1	07421	07121	5107	660	TU
BRIGHAM CITY 435/695(0000-0999),695(1000-1999),695(2000-2999) 435/695(9000-9999),723,734	BGCYUTMADS0	07421	07121	5107	660	AA BA DA GC GD PC RA RB RC RD RE RF RG RH RJ RK SN SQ WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BRIGHAM CITY ___/___	BGCYUTMADSH	07421	07121	5107	660	TD WE
BRIGHAM CITY 435/744(0000-0999),744(1000-1999),744(2000-2999) 435/744(4000-4999),744(5000-5999)	CRNNUTMARS1	07416	07138	5107	660	BA DA GC PC SN SQ TH WE
BRYCE CANYON 435/834	BRCNUTXCRS1	08251	06966	2286	660	BA DA SQ TJ
CAINVILLE 435/456	CIVLUTXCDS0	08059	06807	4611	660	DA DD
CANNONVILLE 435/679	CAVLUTXCRS0	08251	06953	2286	660	AA DA OE TJ
CASTLE DALE 435/286,381,384,564,653,687,748	CSDLUTXCDS1	07871	06851	2278	660	DA GC GL GN GQ HA HD IA IB IC ID IE IF IG IH II RC RD SH SM SP SQ ST TI TJ TK TL UG UL UM UP UR UU UX UZ VA WE WG WH
CEDAR CITY ___/___	CDCYUTMA02T	08272	07121	5107	660	DA GB TU WE
CEDAR CITY 435/238(9000-9999),256(9000-9999)	CDCYUTMA2MD	08272	07119	7962	660	DA HD SH
CEDAR CITY 435/586,865,867,868(5000-5999)	CDCYUTMADS0	08272	07121	5107	660	AA BA DA GC GD PC RA RB RC RD RE RF RG RH RJ RK SQ TU WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CEDAR CITY ___/___	CDCYUTMADSH	08272	07121	5107	660	TD TU WE
CEDAR CITY ___/___	CDCYUTMADSJ	08272	07121	5107	660	TD TU WE
CEDAR HIGHLAND 435/662	CDCYUT08DS0	08281	07115	4611	660	DA DD
CHRISTMAS MEADOWS 435/642	CHMWUTXCDS0	07500	06904	2297	660	CA
CIRCLEVILLE 435/577	CRVLUTXCRS1	08140	07009	2286	660	BA DA GC OE TJ WE
CLEARFIELD 801/525,728,773,774,775,776,779,825	CLFDUTMACG0	07504	07105	5107	660	AA BA DA GC GD GR PC RA RB RC RD RE RF RG RH RJ RK SN SQ TA TH VJ WE
COALVILLE 435/336	CLVLUTMARS1	07526	06994	2288	660	BA DA GM HD SQ T7 TJ TU WE
DANGLING ROPE 435/661	DNRPUTXC661	08309	06759	4611	660	DA DD
DELTA 435/864(0000-6999),864(9000-9999)	DELTUTXCDS0	07900	07114	4429	660	BA DA G2 G5 GB GC GD GN GR HJ IG RC RD RF SH SP SQ
DUCHESNE 435/738	DCHSUTMARS1	07648	06796	2287	660	BA DA GC PC T9 TH TJ TK WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
DUCK CREEK 435/682	DCCKUTXCRS1	08293	07044	2286	660	AA DA TJ	
DUGWAY 435/831	DGWYUTMARS0	07721	07180	2283	660	BA DA PC TJ WE	(C) (C)
DUTCH JOHN 435/885	DTJHUTXCDS0	07446	06673	2297	660	CA	
EAGLE MOUNTAIN 801/789	EGMTUTAADS0	07676	07065	758D	660	AA BA DA GN GQ GR HB HD HJ	
EAST CARBON 435/888	ECRCUTMARS1	07779	06768	1190	660	BA DA GC PC SQ TH TJ WE	
ENTERPRISE 435/878	ENTRUTXCRS1	08317	07226	2286	660	BA DA GC HD SQ WE	
EPHRAIM 435/283	EPHRUTMARS1	07862	06951	2282	660	BA DA GC PC SQ WE	
ESCALANTE 435/826	ESCLUTXCRS0	08199	06877	2286	660	AA DA OE TJ	
EUREKA 435/433	EURKUTXCRS1	07755	07066	2283	660	BA DA GM SQ TH TK WE	
FAIRVIEW 435/427,870 801/873	FRVWUTXCDS0	07800	06938	2277	660	BA DA GC GD HA HD SQ TH TJ WE	
FARMINGTON 801/402,447(3000-4999),447(8000-8999),451	FRTNUTMADS0	07529	07075	5107	660	AA BA DA GC PC SN SQ TA TH WE	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FIELDING	FDNGUTXCRS1	07359	07152	4429	660	BA DA G5 GC
435/458						GN GR HJ IG
						RC RD RF SP
						SQ
FILLMORE	FLMRUTXCDS0	07972	07055	4429	660	BA DA G2 G5
435/743						GB GC GD GN
						GR HJ IG RC
						RD RF SH SP
						SQ
FLATTOP BUTTE	FTBTUTXCRS1	07624	06751	2287	660	DA DD GA GC
435/646						GL IA IC IG
						IH RC RD SQ
						SW SY T1 T8
						T9 TJ TK UB
						UG UP UR UU
						UW UX UY VA
						VC VN WE
FOUNTAIN GREEN	FNTGUTXCRS1	07808	06971	2277	660	BA DA GM HA
435/445						HD SQ TH TJ
						WE
FRUITLAND	FRLDUTXCRS1	07654	06862	2287	660	DA GM RC RD
435/548						SP SQ SW T1
						T8 T9 TJ TK
						UB UG UP UR
						UU UW UX UY
						VA VC VN WE
GARDEN CITY	GRCYUTXCDS0	07307	07042	3032	660	BA DA SQ TH
435/946						TJ WE
GARRISON	GRSNUTXCDS0	08039	07337	4611	660	DA DD HB TJ
435/855						
GLEN CANYON CITY	PAGEAZMADS0	08375	06811	5107	666	BA DA GC WE
435/675						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GOSHEN 801/667	GSHNUTXCRS1	07748	07031	2283	660	BA DA GM SQ TH TK WE
GREENDALE 435/889 801/889	GNDLUTXCDS0	07460	06683	2297	660	CA
GROUSE CREEK 435/747	GRCKUTXCDS0	07438	07427	4611	660	DA DD HB TJ
GUNNISON 435/528	GNSNUTXCDS0	07915	06979	2279	660	DA DD SQ
HALCHITA 435/739	HLCHUTXCRL0	08267	06557	4451	981	BA DA GR HJ SD
HANKSVILLE 435/542	HNVLUTNMRS0	08040	06760	1192	660	BA DA GC OE PC SQ TJ TK TZ WE
HATCH 435/735	HATCUTXCRS1	08255	07013	2286	660	BA DA SQ TJ
HEBER CITY 435/654(0000-7999),654(9000-9999),657(0000-0999) 435/657(1000-1999),657(2000-2999),657(3000-3999) 435/657(4000-4999),657(9000-9999)	HBCYUTMADS0	07613	06978	5107	660	BA DA GC PC WE
HEBER CITY ___/___	HBCYUTMADSH	07613	06978	5107	660	TD WE
HELPER 435/472	HLPRUTMARS1	07766	06846	1190	660	BA DA GC PC TH TJ WE
HOLDEN 435/795	HLDNUTXCRS1	07942	07053	4429	660	BA DA G5 GC GN GR HJ IG RC RD RF SP SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HOLLADAY 801/453(0000-4999),453(6000-9999),733,942,943,944,947 801/947	CTWDUTMADS0	07609	07043	5107	660	BA DA GC GD GR PC SN SQ TA TH VJ WE
HOLLADAY 801/272,273,274(0000-3999),274(5000-9999),277,278 801/424(0000-4999),424(8000-9999)	HLDYUTMADS0	07593	07051	5107	660	BA DA GC GD GR PC SN SQ TA TH VJ WE
HOWELL 435/471,863	HOWLUTXCRS1	07374	07202	4429	660	BA DA G5 GC GN GR HJ IG RC RD RF SP SQ
HUNTSVILLE 801/745(0000-4999),745(6000-6999),745(8000-9999)	HNVIUTMARS1	07465	07070	5107	660	BA DA GC PC SN SQ TA TH WE
HURRICANE 435/635	HRCNUTMARS1	08388	07135	5107	660	BA DA GC PC TH WE
HYRUM 435/245(0000-0999),245(2000-7999),245(9000-9999)	HYRMUTMARS1	07389	07101	5107	660	BA DA GC PC SQ TH WE
IBAPAH 435/234	IBPHUTXCDS0	07810	07376	4611	660	DA DD HB TJ
KAMAS 435/782,783,785	KAMSUTXCDS0	07579	06961	2288	660	AA BA DA HD SQ T3 T7 TJ TU WE
KANAB 435/644	KANBUTXCRS0	08387	06998	2286	660	BA DA GC OE TJ WE
KANOSH 435/759	KNSHUTXCRS1	08012	07066	4429	660	BA DA G5 GC GN GR HJ IG RC RD RF SP SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
KAYSVILLE	KYVLUTMADS0	07519	07086	5107	660	AA BA DA GC
801/444,497(0000-0999),497(2000-5999),497(7000-9999)						GD PC SN SQ
801/498(1000-9999),543(0000-8999),544,546,547(0000-6999)						TA TH VJ WE
801/547(8000-9999),549(0000-6999),549(9000-9999),552,591						
801/593,632						
KEARNS	KRNSUTMA00W	07599	07078	5107	660	HC WE
___/___						
KEARNS	KRNSUTMA99W	07599	07078	5107	660	HC
___/___						
KEARNS	KRNSUTMABB1	07599	07078	5107	660	TU
___/___						
KEARNS	KRNSUTMADS0	07599	07078	5107	660	AA BA DA GC
801/962(0000-3999)						GD GR PC SN
						SQ TA TH WE
KEARNS	KRNSUTMADS1	07599	07078	5107	660	AA BA DA GC
801/840(0000-2999),840(4000-5999),840(8000-9999),902,955						GD GR PC SN
801/957,962(4000-9999),963,964,965,966,967,968,969						SQ TA TH VJ
801/982(0000-4999),982(7000-7999),982(9000-9999)						WE
KOLOB	KOLBUTXCDS0	08332	07108	4611	660	DA DD
435/712						
KOOSHAREM	KSHRUTAARS0	08054	06960	2286	660	AA DA SQ TJ
435/638						
LA SAL	LASLUTXCRS0	07992	06510	4429	660	BA DA G5 GC
435/686						GN GR HJ IG
						RC RD RF SP
						SQ
LAKE POINT	LKPTUTBHOOT	07605	07122	4611	660	GB OE T3 TZ
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE -- -- -- --
LAKE POWELL 435/684	LKPLUTXCRS0	08213	06716	4429	660	BA DA G5 GC GN GR HJ IG RC RD RF SP SQ
LAPOINT 435/247	LAPNUTXCRS1	07573	06714	2287	660	DA GM RC RD SP SQ SW T1 T8 T9 TJ TK UB UG UP UR UU UW UX UY VA VC VN WE
LAYTON 801/614(6000-6999),771	LYTNUTMADS0	07505	07090	5107	660	AA BA DA GC PC TA TH WE
LEHI 801/331(6000-6999),341(4000-6999),653(2000-2999) 801/753(2000-3999),766(0000-6999),766(8000-9999),767 801/768(0000-4999),768(7000-9999)	LEHIUTMADS0	07654	07043	5107	660	BA DA GC PC SQ TA TH VJ WE
LOA 435/836	LOA UTXCRS1	08068	06915	2286	660	BA DA OE SQ TJ
LOGAN 435/713(0000-0999),713(1000-1999),713(2000-2999) 435/713(3000-3999),713(4000-4999),713(6000-6999) 435/713(7000-7999),713(8000-8999),713(9000-9999),716,750 435/752,753,754(0000-0999),754(1000-1999),754(2000-2999) 435/755,786,787,792	LOGNUTMADS0	07367	07102	5107	660	BA DA GC GD PC PG RA RB RC RD RE RF RG RH RJ RK SN SQ TD TH TU WE
LOGAN ___/___	LOGNUTMADSH	07367	07102	5107	660	TD TU WE
LOGAN ___/___	LOGNUTMAXXX	07367	07102	5107	660	QA QE TU WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LYNNDYL 435/857	LYNDUTXCRS1	07857	07088	4429	660	BA DA G5 GC GN GR HJ IG RC RD RF SP SQ
MAGNA 801/250,252(0000-3999),252(7000-9999),508(0000-1999) 801/508(7000-9999)	MAGNUTNMRS0	07594	07099	5107	660	BA DA GC GR PC SN SW TA TH VJ WE
MANILA 435/784	MANLUTXCDS0	07446	06728	2297	660	CA
MANTI 435/835(1001-9999)	MANTUTXCDS0	07884	06954	2282	660	AA BA DA GC GD RC RD SQ
MARYSVALE 435/326	MRVAUTXCRS1	08079	07015	2286	660	BA DA GC TH TJ WE
MEADOW 435/842	MEDWUTXCRS3	07993	07065	4429	660	BA DA G5 GC GN GR HJ IG RC RD RF SP SQ
MEXICAN HAT 435/683	MXHTUTXCRL0	08262	06553	4429	660	BA DA G5 GC GN GR HJ IG RC RD RF SP SQ
MIDVALE 801/495(0000-3999),495(6000-9999),501,523,545(0000-3999) 801/545(5000-6999),545(8000-9999),553,571,572,576 801/619(0000-4999),619(6000-9999),816(0000-5999) 801/816(8000-9999)	DRPRUTMADS0	07621	07052	5107	660	BA DA GC GR PC SN SQ TA TH VJ WE
MIDVALE 801/233,255,256,304,352,561,562,563,565,566,567,568,569 801/569	MDVAUTMADS0	07608	07059	5107	660	AA BA DA GC GD GR HD PC SN SQ TA TH VJ WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE -- -- -- --
MIDVALE 801/253,254,302,445,446,878(1000-3999),878(5000-5999) 801/878(5000-5999)	RVTNUTMADS0	07629	07066	5107	660	BA DA GC GD PC SN SQ TA TH VJ WE
MILFORD 435/387	MLFRUTXCRS1	08118	07143	2286	660	BA DA GC SQ WE
MINERSVILLE 435/386	MNVIUTXCRS1	08153	07121	2286	660	BA DA GC SQ TA WE
MOAB 435/259,719	MOABUTXCDS0	07949	06574	4429	660	BA DA G2 G5 GB GC GD GN GR HJ IG RC RD RF SH SP SQ
MONROE 435/527(0000-0999),527(1000-1999),527(3000-3999) 435/527(4000-4999),527(8000-8999),527(9000-9999)	MONRUTMARS1	08036	07005	5107	660	BA DA GC PC SQ TH WE
MONTEZUMA CREEK-ANETH 435/651	MNCKUTXCRS0	08215	06464	4451	981	BA DA GR HJ SM SP SQ UL UM
MONTICELLO 435/587	MNTIUTXCDS0	08089	06503	4429	660	BA DA G2 G5 GB GC GD GN GR HJ IG RC RD RF SH SP SQ
MONUMENT VALLEY 435/727	MNVYUTXCRS0	08306	06603	4451	981	BA DA GR HJ SD
MORGAN 801/829(0000-0999),829(2000-6999),845(1000-1999) 801/845(5000-5999)	MRGNUTMARS1	07510	07044	5107	660	BA DA GC PC SN SQ TH WE
MORGAN 801/876(2000-3999)	MTGNUTMARS1	07491	07068	5107	660	BA DA GC PC SN SQ TH WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
MORONI 435/436	MORNUTXCRS1	07827	06958	2283	660	BA DA GM HA HD SQ TH TJ WE	
MOUNT PLEASANT 435/462	MNPLUTMARS1	07818	06939	2277	660	BA DA GC PC SQ TJ WE	
MURRAY ___/___	MRRYUTMABB2	07595	07062	5107	660	TU	
MURRAY 801/261,262,263,264,265,266,267,268,269,270,281,284,287 801/288,293,312(0000-0999),312(2000-7999),313,314 801/507(1000-9999),639,685(0000-0999),685(2000-2999) 801/685(4000-9999),743	MRRYUTMADS0	07595	07062	5107	660	AA BA DA GC (C) GD GR PB RB (C) RC RD RE RF (C) RG RH RJ RK (C) SN SQ WE (C)	
MURRAY ___/___	MRRYUTMADSH	07595	07062	5107	660	TD WE	
MURRAY ___/___	MRRYUTMADSJ	07595	07062	5107	660	TD WE	
MURRAY ___/___	MRRYUTMADSK	07595	07062	5107	660	TD WE	
MURRAY ___/___	MRRYUTMADSL	07595	07062	5107	660	TD WE	
MURRAY ___/___	MRRYUTMAXXX	07595	07062	5107	660	QB QF VJ WE	
NATURAL BRIDGES 435/692	BLNGUTXERL0	08170	06596	4429	660	BA DA G2 G5 GB GC GD GN GR HJ IG RC RD RF SH SP SQ	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NEOLA 435/353	NEOLUTXCRS1	07576	06747	2287	660	DA GM RC RD SP SQ SW T1 T8 T9 TJ TK UB UG UP UR UU UW UX UY VA VC VN WE
NEPHI 435/623(0000-0999),623(1000-1999),623(2000-2999) 435/623(3000-3999),623(4000-4999),623(5000-5999) 435/623(7000-7999),623(8000-8999)	NEPHUTMADS0	07830	07006	5107	660	BA DA GC PC WE
OAK CITY 435/846	OKCYUTXCRS1	07887	07075	4429	660	BA DA G5 GC GN GR HJ IG RC RD RF SP SQ
OGDEN ___/___	OGDNUTMABB1	07481	07100	5107	660	TU
OGDEN 801/332,334,387,392,393,394,395(0000-3999) 801/395(5000-9999),398,399,612,620(1000-9999),621,622 801/624(1000-5999),624(7000-7999),625,626,627,629,670 801/778,786(5000-5999),827(1000-8999)	OGDNUTMADS0	07481	07100	5107	660	BA DA GC GD GR PC PG RA RB RC RD RE RF RG RH RJ RK SN SQ TA WE
OGDEN ___/___	OGDNUTMADSK	07481	07100	5107	660	TD WE
OGDEN ___/___	OGDNUTMADSL	07481	07100	5107	660	TD WE
OGDEN ___/___	OGDNUTMADSM	07481	07100	5107	660	TD WE
OGDEN ___/___	OGDNUTMAXXX	07481	07100	5107	660	QA QE VJ WE ZZ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
OGDEN 801/737,782,786(0000-4999),786(6000-8999)	OGDNUTNODS0	07462	07104	5107	660	BA DA GC PB SN SQ TA TH VJ WE
OGDEN 801/452(0000-0999),452(2000-2999),452(4000-4999) 801/452(9000-9999),475,476,479	OGDNUTSODS0	07490	07092	5107	660	AA BA DA GC PC SN SQ TA TH VJ WE
OGDEN 801/731,732(0000-4999),732(6000-6999),732(8000-9999)	OGDNUTWERS1	07481	07116	5107	660	BA DA GC PC SQ TA TH WE
ORDERVILLE 435/648	ORVLUTXCRS0	08343	07030	2286	660	AA DA OE TJ
OREM 801/221,222,223,224,225,226,227(0000-3999) 801/227(5000-9999),228(3000-6999),228(9000-9999),229 801/234(1000-8999),235,426,431,434,496,714 801/722(0000-3999),722(6000-7999),724(0000-5999) 801/724(7000-9999),762(0000-5999),762(9000-9999),764,765 801/802,862,863,868	OREMUTMADS0	07668	07012	5107	660	AA BA DA GC GD GR HD PC PG SN SQ TA TH WE
OREM ___/___	OREMUTMAXXX	07668	07012	5107	660	QA QE VJ WE
PANGUITCH 435/676(0000-2999),676(4000-9999)	PNGTUTXCDS0	08220	07020	2286	660	BA DA OE SQ TJ XF
PARK CITY 435/615,643,645,647(0000-5999),647(7000-9999),649 435/655(0000-0999),655(2000-4999),655(6000-9999),658 435/940(0000-3999),940(5000-9999)	PRCYUTMADS0	07584	06999	5107	660	BA DA GC PC SN SQ TH WE
PARK VALLEY 435/871	PKVYUTXCDS0	07397	07345	4611	660	DA DD HB TJ
PAROWAN 435/477(0000-0999),477(1000-1999),477(3000-3999) 435/477(8000-8999),477(9000-9999)	PRWNUTMARS1	08229	07087	5107	660	BA DA GC PC SQ TH WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PARTOUN 435/693	PRTNUTXCDS0	07882	07343	4611	660	DA DD HB TJ
PAYSON 801/465	PYSNUTMARS1	07723	07007	5107	660	BA DA GC PC SQ TA WE
PAYSON 801/754(0000-1999),754(3000-3999),754(5000-5999)	SNTQUTMARS2	07739	07012	5107	660	AA BA DA GC PC SQ TA TH WE
PLEASANT GROVE 801/785,796	PLGVUTMADS0	07656	07023	5107	660	BA DA GC PC SQ TA TH VJ WE
PORTAGE 435/866	PRTGUTXCRS1	07329	07177	4429	660	BA DA G5 GC GN GR HJ IG RC RD RF SP SQ
PRICE 435/613,636,637	PRICUTMADS0	07782	06835	1190	660	BA DA GC PC RA RB RC RD RE RF RG RH RJ RK SN SQ TD TI TJ TK UG UL UM UP UR UU UX UZ WE XF
PRICE ___/___	PRICUTMADSJ	07782	06835	1190	660	TD WE
PROVO ___/___	PROVUTMA00W	07679	07004	5107	660	HC WE
PROVO ___/___	PROVUTMA1GT	07679	07004	5107	660	DA GB SN SQ WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PROVO	PROVUTMA6MD	07679	07004	7962	660	DA HA SH
801/216(5000-5999),768(6000-6999),851(9000-9999)						
801/855(1000-1999)						
PROVO	PROVUTMA99W	07679	07004	5107	660	HC
___/___						
PROVO	PROVUTMABB3	07679	07004	5107	660	TU
___/___						
PROVO	PROVUTMADS0	07679	07004	5107	660	BA DA GC GD
801/342,343,344,351,354,356,357(0000-8999),370,371,373						GR PB PG RA
801/374,375,377,378,379,418(0000-8999),422						RB RC RD RE
801/429(0000-8999),470,551,812,818						RF RG RH RJ
						RK SE SN SQ
						TA TD TH WE
PROVO	PROVUTMADSH	07679	07004	5107	660	TD WE
___/___						
PROVO	PROVUTMADSJ	07679	07004	5107	660	TD WE
___/___						
PROVO	PROVUTMADSK	07679	07004	5107	660	TD WE
___/___						
PROVO	PROVUTMADSL	07679	07004	5107	660	TD WE
___/___						
PROVO	PROVUTMAXXX	07679	07004	5107	660	QA QE VJ WE
___/___						ZZ
RANDLETT	RNDTUTXCRS1	07611	06698	2287	660	DA GM RC RD
435/545						SP SQ SW T1
						T8 T9 TJ TK
						UB UG UP UR
						UU UW UX UY
						VA VC VN WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
RANDOLPH 435/793	RNDHUTXCRS0	07358	06995	2288	660	AA BA DA GM HD SQ T7 TJ TU WE
RICHFIELD 435/893(0000-0999),893(2000-2999),893(4000-4999) 435/893(8000-8999),893(9000-9999),896(0000-2999) 435/896(4000-6999),896(8000-9999) 801/893	RCFDUTMADS0	08006	07006	5107	660	BA DA GC PC SN SQ WE
RICHFIELD ___/___	RCFDUTMADSH	08006	07006	5107	660	TD WE
RICHMOND 435/258(0000-0999),258(1000-1999),258(2000-2999) 435/258(3000-3999),258(4000-4999),258(5000-5999)	RCMDUTMARS1	07326	07107	5107	660	BA DA GC PC SQ TH WE
ROOSEVELT 435/722(0000-6999),722(8000-9999),725(0000-6999) 435/725(8000-9999)	RSVTUTMARS1	07603	06737	2287	660	BA DA GC PC SQ T3 T4 TD WE
ROY 801/985	ROY UTMARS3	07497	07116	5107	660	AA BA DA GC GD PC RA RB RC RD RE RF RG RH RJ RK SN SQ TA TH WE
RUSH VALLEY 435/837	RSVYUTXCDS0	07687	07139	4611	660	DA DD HB TJ
SAINT GEORGE 435/879(0000-0999),879(2000-2999),879(6000-6999) 435/879(8000-8999)	LEDSUTMARS1	08377	07150	5107	660	BA DA GC PC SQ TH WE
SAINT GEORGE 435/574(0000-0999),574(2000-2999),574(3000-3999) 435/574(6000-6999)	VEYOUTMARS1	08367	07212	5107	660	BA DA GC PC SQ TH WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
----------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SALEM	SALMUTMARS2	07720	06995	5107	660	AA BA DA GC
801/423(0000-4999),423(6000-9999)						PC SQ TA TH
						WE
SALINA	SALNUTMARS1	07958	06977	5107	660	BA DA GC PC
435/529(0000-0999),529(1000-1999),529(2000-2999)						SQ TH WE
435/529(3000-3999),529(4000-4999),529(5000-5999)						
435/529(6000-6999),529(7000-7999),529(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SALT LAKE	WVCYUTBXDS0	07585	07069	7530	660	DA G3 GE GH
435/304(0000-0999),304(1000-1999),304(2000-2999)						GL GR HD IA
435/304(3000-3999),304(4000-4999),304(5000-5999)						IB IC ID IE
435/304(7000-7999),304(8000-8999),304(9000-9999),514,603						IF IG IH II
435/604(1000-1999),604(3000-3999),604(4000-4999)						PN QA QB QF
435/604(6000-6999),604(7000-7999),604(8000-8999)						SG SH SI SP
435/604(9000-9999),670(7000-7999),670(8000-8999)						SQ UG UP UU
435/670(9000-9999),709(9000-9999),771(9000-9999)						UW UY VD WE
435/915(9000-9999),921						WF WG WH WI
801/216(0000-0999),217(0000-0999),217(1000-1999)						WJ WK
801/217(4000-8999),218(0000-1999),218(3000-9999)						
801/290(4000-4999),315(0000-2999),315(5000-9999),401						
801/428(8000-8999),504(0000-5999),504(7000-9999),586						
801/601(0000-0999),601(2000-7999),601(9000-9999)						
801/605(0000-2999),605(4000-7999),605(9000-9999),606						
801/607(0000-0999),607(3000-4999),607(6000-9999)						
801/747(4000-4999),777,788(3000-3999),817,849(2000-7999)						
801/861,869(9000-9999),904(0000-1999),904(4000-9999)						
801/905(0000-0999),905(2000-2999),905(3000-3999)						
801/905(4000-4999),905(5000-5999),905(6000-6999)						
801/905(7000-7999),905(8000-8999),905(9000-9999)						
801/906(2000-7999),907(1000-1999),907(2000-2999)						
801/907(3000-3999),907(4000-4999),907(6000-6999)						
801/907(7000-7999),907(8000-8999),907(9000-9999)						
801/981(0000-0999),981(1000-1999),981(2000-2999)						
801/981(3000-3999),981(6000-6999),981(7000-7999)						
801/992(0000-2999),992(5000-5999),992(6000-6999)						
801/992(7000-7999),992(8000-8999),992(9000-9999)						
801/996(0000-0999),996(1000-1999),996(5000-5999)						
801/996(6000-6999),996(7000-7999),996(9000-9999)						
801/998(0000-7999),998(9000-9999),999(0000-0999)						
801/999(2000-2999),999(3000-3999),999(5000-7999)						
801/999(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SALT LAKE CITY	SLKCUT24DS1	07575	07067	7784	660	DA DD
435/218,222,223,252(3000-3999),271,338(3000-3999)						
435/709(3000-3999),754(3000-3999),817(4000-4999)						
435/868(3000-3999),893(3000-3999),919(3000-3999)						
801/203(4000-4999),216(3000-3999),252(4000-4999)						
801/290(1000-1999),290(6000-6999),316(0000-0999)						
801/316(2000-2999),316(6000-6999),316(9000-9999)						
801/336(5000-5999),407(5000-5999),416(4000-4999)						
801/417(7000-7999),424(7000-7999),443(7000-7999)						
801/559(2000-2999),559(3000-3999),559(4000-6999)						
801/559(8000-9999),656(0000-4999),656(6000-6999)						
801/658(6000-6999),717(1000-1999),736,804(3000-3999)						
801/806(4000-4999),820(4000-4999),851(5000-5999)						
801/917(1000-1999),930(2000-4999),934(3000-3999)						
SALT LAKE CITY	SLKCUTEADS0	07574	07057	5107	660	AA BA DA GC
801/213,581,582,583,584(0000-8999),585,587						GD GR PC PF
801/588(0000-8999),646(0000-3999),646(6000-9999)						SN SQ TA TH
801/662(1000-7999),883(0000-7999),884(0000-1999)						WE
801/884(4000-4999)						
SALT LAKE CITY	SLKCUTEAXXX	07574	07057	5107	660	QA QE VJ WE
___/___						
SALT LAKE CITY	SLKCUTMA03T	07574	07066	5107	660	DA G3 GB HD
___/___						SN SQ WE
SALT LAKE CITY	SLKCUTMA05T	07574	07066	5107	660	BA DA GC HD
___/___						PA PF SN SQ
						TA TD WE
SALT LAKE CITY	SLKCUTMABB3	07574	07066	5107	660	TU
___/___						
SALT LAKE CITY	SLKCUTMADS0	07574	07066	5107	660	BA DA GC GR
801/204(0000-1999),204(6000-9999),212,220,236,237,238						HD PA PF SN
801/239,240,246,257,258(0000-0999),258(2000-9999),297						SQ TA TD WE
801/333,353,442,578,579,715,741,744						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SALT LAKE CITY	SLKCUTMADS1	07574	07066	5107	660	AA BA DA GC
801/204(2000-2999),204(3000-5999),215,245(1000-8999),320						GD GR HD PA
801/321,322,323,325,328,350(0000-0999),350(2000-9999)						PF RA RB RC
801/355,359,363,364,366,408,517,519,521,522,524,526						RD RE RF RG
801/530(0000-8999),531,532,533,534,535,536,537,538,539						RH RJ RK SE
801/575,594,595,596,799,933,961						SN SQ TA TD
						WE
SALT LAKE CITY	SLKCUTMADS2	07574	07066	7962	660	DA HA SH
435/633(5000-5999),797,890(1000-1999)						
801/417(4000-4999),590(1000-1999),590(5000-5999)						
801/689(4000-5999),689(9000-9999),703(2000-2999)						
801/703(9000-9999),769(5000-5999),790(5000-5999)						
801/820(1000-1999),828(1000-1999),828(9000-9999)						
801/937(3000-3999)						
SALT LAKE CITY	SLKCUTMADSH	07574	07066	5107	660	TD WE
___/___						
SALT LAKE CITY	SLKCUTMADSK	07574	07066	5107	660	TD WE
___/___						
SALT LAKE CITY	SLKCUTMADSL	07574	07066	5107	660	TD WE
___/___						
SALT LAKE CITY	SLKCUTMADSM	07574	07066	5107	660	TD WE
___/___						
SALT LAKE CITY	SLKCUTMADSN	07574	07066	5107	660	TD WE
___/___						
SALT LAKE CITY	SLKCUTMADSP	07574	07066	5107	660	TD WE
___/___						
SALT LAKE CITY	SLKCUTMAK02	07574	07066	5107	660	WE ZZ
___/___						
SALT LAKE CITY	SLKCUTMAOMD	07574	07066	7962	660	DA HD SH
801/529(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SALT LAKE CITY	SLKCUTMAX2X	07574	07066	7962	660	DA HD SH
801/813(4000-4999),813(8000-8999),813(9000-9999)						
SALT LAKE CITY	SLKCUTMAX5X	07574	07066	7962	660	DA HD SH
435/919(9000-9999)						
SALT LAKE CITY	SLKCUTMAXXX	07574	07066	5107	660	QA QE RM UC
___/___						VJ WE
SALT LAKE CITY	SLKCUTSODS0	07582	07061	5107	660	AA BA DA GC
801/412,461,463,464,466,467,468,474,480,481,482,483,484						GD GR HD PB
801/485,486,487,488,490,493(0000-4999),493(6000-8999)						PF SN SQ TA
801/570,646(4000-5999),832						TH WE
SALT LAKE CITY	SLKCUTSOXXX	07582	07061	5107	660	QA QE VJ WE
___/___						
SALT LAKE CITY	SLKCUTWEDS0	07585	07072	5107	660	AA BA DA GC
801/844,886,887,908,952,954,956,972,973,974,975,977,978						GD GR PB PC
801/978						RB RC RD RE
						RF RG RH RJ
						RK SN SQ TA
						WE
SALT LAKE CITY	SLKCUTWEXXX	07585	07072	5107	660	QB QF VJ WE
___/___						ZZ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SALT LAKE CITY	SLKDUTFJCM5	07582	07068	6529	660	DC

435/224(2000-4999),225(0000-0999),225(2000-6999)
435/228(8000-8999),238(0000-0999),241(8000-8999)
435/256(5000-5999),313,327(0000-2999),512,513(0000-2999)
435/513(4000-5999),513(9000-9999),764,962(0000-0999)
435/962(4000-4999)
801/227(4000-4999),234(0000-0999),318(1000-1999)
801/318(2000-2999),336(6000-8999),357(9000-9999)
801/358(2000-2999),471(1000-1999),471(3000-6999)
801/471(8000-8999),472(1000-1999),472(2000-2999)
801/472(3000-3999),472(5000-5999),472(8000-8999)
801/494(3000-4999),494(7000-7999),494(9000-9999)
801/529(2000-3999),529(6000-8999),530(9000-9999),635
801/649(7000-9999),655(3000-3999),660(5000-5999)
801/660(7000-7999),660(8000-8999),660(9000-9999)
801/663(4000-4999),671,682(0000-0999),682(3000-3999),706
801/717(8000-8999),722(4000-5999),722(8000-9999)
801/735(1000-9999),755,762(7000-7999),792,808,809,815
801/830,836,856,859,860,864,867,897,915,916,979

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SALT LAKE CITY	SLKDUTHTDS0	07575	07071	7541	660	BA DA GE GJ
385/346,499(8000-8999)						GR HB IB RC
435/213(2000-2999),215(2000-2999),226(2000-2999)						RD SH SQ T1
435/226(4000-4999),228(2000-3999),367,578,608						T2 UG UP UR
435/744(6000-6999)						US
801/203(5000-9999),207(1000-4999),207(5000-5999)						
801/207(6000-6999),207(8000-8999),208,216(1000-2999)						
801/216(6000-7999),216(9000-9999),286,289(0000-5999)						
801/289(7000-9999),303,305(0000-2999),305(5000-9999),306						
801/309(2000-2999),315(3000-4999),317(0000-2999),324						
801/327(1000-2999),327(4000-6999),331(0000-4999)						
801/331(9000-9999),336(9000-9999),337,340,348						
801/349(2000-4999),365(7000-9999),382(0000-5999)						
801/383(4000-5999),383(8000-9999),407(0000-0999)						
801/407(1000-2999),407(7000-7999),409(3000-4999)						
801/409(6000-6999),409(8000-8999),413(0000-2999)						
801/413(5000-5999),415,416(5000-7999),417(1000-2999),421						
801/432,435(5000-5999),437(2000-2999),438(5000-5999)						
801/443(0000-1999),443(3000-6999),443(8000-9999),457,459						
801/469,494(0000-2999),494(5000-6999),527(2000-6999)						
801/542(1000-1999),542(2000-6999),610(0000-0999)						
801/610(2000-2999),617(0000-0999),617(2000-6999)						
801/617(7000-7999),617(9000-9999),640,642(1000-1999)						
801/649(0000-2999),649(3000-6999),650,653(1000-1999)						
801/653(4000-5999),653(9000-9999),658(1000-4999)						
801/658(7000-8999),659,660(4000-4999),681,683(7000-7999)						
801/697,701(4000-5999),704(0000-1999),705(0000-3999),720						
801/729,730,734(4000-5999),734(7000-8999),740,749,751						
801/753(1000-1999),754(2000-2999),754(9000-9999)						
801/758(4000-4999),760,761,766(7000-7999),768(5000-5999)						
801/769(4000-4999),769(6000-6999),769(8000-9999)						
801/770(2000-3999),770(5000-6999),780,781(7000-8999)						
801/788(0000-2999),788(5000-9999),804(0000-0999)						
801/804(1000-2999),804(6000-6999),805,806(1000-1999)						
801/806(2000-3999),806(5000-8999),807(0000-2999)						
801/807(3000-6999),807(7000-7999),820(7000-8999)						
801/820(9000-9999),838(0000-6999),843,847,851(2000-4999)						
801/851(6000-8999),852,853(2000-2999),853(4000-7999)						
801/853(9000-9999),858(4000-9999),880,881,892(0000-0999)						

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

801/892(1000-1999),892(2000-2999),892(3000-3999)
801/892(4000-4999),892(5000-5999),892(6000-6999)
801/892(7000-7999),892(8000-8999),892(9000-9999)
801/894(0000-2999),894(3000-5999),894(6000-6999)
801/894(7000-8999),912(1000-7999),922(1000-2999)
801/922(3000-3999),922(6000-8999),925(0000-0999)
801/925(1000-1999),925(2000-3999),925(5000-5999)
801/925(6000-6999),925(7000-8999),926(1000-3999)
801/926(4000-5999),926(6000-6999),926(7000-9999)
801/927(0000-3999),927(5000-6999),927(9000-9999)
801/931(2000-4999),931(6000-6999),932(0000-0999)
801/934(0000-0999),934(1000-2999),934(4000-5999)
801/934(6000-6999),934(7000-8999),937(1000-2999)
801/937(5000-5999),937(7000-8999),938(0000-2999)
801/939(1000-1999),939(2000-2999),939(6000-6999)
801/939(7000-8999),951(0000-0999),951(1000-5999)
801/951(6000-6999),951(7000-7999),951(9000-9999),983,984
801/987(1000-2999),987(5000-5999),987(6000-7999)
801/988(1000-1999),988(6000-6999),991(3000-9999)
801/992(4000-4999),993(1000-9999),994
804/494(6000-6999)

SALT LAKE CITY	SLKDUTHTDS1	07575	07071	7541	660	BA DA GE GJ
435/214(2000-3999),226(5000-6999),226(8000-8999),487						GR HB IB RC
435/538(7000-8999),579						RD SH SQ T1
801/203(1000-2999),228(1000-2999),335(1000-2999)						T2 UG UP UR
801/336(1000-2999),405(6000-8999),416(0000-1999)						US

801/416(9000-9999),438(9000-9999),447(0000-1999)
801/447(5000-7999),508(2000-3999),508(5000-6999)
801/528(0000-0999),559(0000-1999),614(3000-4999)
801/653(6000-8999),660(1000-3999),692(6000-6999)
801/692(9000-9999),693(1000-1999),704(2000-4999)
801/735(0000-0999),747(6000-6999),747(8000-8999)
801/748(3000-3999),754(8000-8999),758(1000-3999)
801/758(6000-6999),769(1000-3999),770(7000-9999)
801/804(7000-9999),820(2000-3999),828(2000-4999)
801/841(0000-4999),842(0000-0999),993(0000-0999)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SALT LAKE CITY ___/___	SLKDUTHTDS2	07575	07071	7541	660	BA DA GE GJ GR HB IB RC RD SH SQ T1 T2 UG UP UR US
SALT LAKE CITY 435/226(0000-1999),226(7000-7999),226(9000-9999) 435/227(0000-2999),227(7000-7999),227(9000-9999) 435/228(0000-1999),228(7000-7999),228(9000-9999) 435/627(5000-5999),868(4000-4999) 801/307(0000-5999),307(7000-7999),307(9000-9999) 801/308(0000-2999),308(5000-5999),308(7000-7999) 801/308(9000-9999),335(3000-3999),335(8000-8999),478 801/529(1000-1999),614(1000-1999),682(8000-8999) 801/689(1000-1999),689(8000-8999),713,724(6000-6999) 801/734(1000-1999),734(6000-6999),804(4000-4999) 801/853(1000-1999),855(5000-5999),922(4000-4999) 801/988(4000-4999)	SLKDUTITDS0	07574	07066	2982	660	BA DA DD GB GC GD GE GJ GL GN GP GR HB HJ IA IB IC ID IE IF IG IH II QA QB QE RS SI SJ SP SQ SU UF UG UK UR VC
SALT LAKE CITY ___/___	SLKDUTUZ00T	07575	07067	745E	660	D1 DA
SALT LAKE CITY ___/___	SLKDUTUZW02	07575	07067	890E	660	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
SALT LAKE CITY	SLKDUTYIDS0	07578	07076	3231	660	DA GB GC GJ	(C)
385/436(8000-8999),623(6000-6999),821(5000-5999)						HB HC	(C)
435/213(1000-1999),213(4000-4999),214(0000-0999)							(C)
435/214(4000-4999),214(5000-5999),215(1000-1999)							(C)
435/215(4000-4999),216(1000-1999),216(4000-4999)							(C)
435/245(1000-1999),258(6000-6999),275(0000-0999)							(C)
435/275(1000-1999),275(4000-4999),293,363(0000-0999)							(C)
435/363(1000-1999),363(4000-4999),503(8000-8999)							(C)
435/535(0000-0999),554(0000-0999),565(4000-4999)							(C)
435/571(0000-0999),671(4000-4999),767(0000-0999)							(C)
435/772(9000-9999),915(4000-4999),938(0000-0999)							(C)
801/203(3000-3999),206(4000-4999),206(9000-9999)							(C)
801/207(7000-7999),228(0000-0999),251(1000-1999)							(C)
801/251(7000-7999),260(2000-2999),305(3000-3999)							(C)
801/305(4000-4999),308(8000-8999),326(0000-0999)							(C)
801/326(4000-4999),331(5000-5999),335(4000-4999)							(C)
801/335(5000-5999),335(6000-6999),335(7000-7999)							(C)
801/335(9000-9999),336(4000-4999),386(5000-5999)							(C)
801/386(7000-7999),386(8000-8999),386(9000-9999)							(C)
801/406(9000-9999),407(4000-4999),413(3000-3999)							(C)
801/413(7000-7999),416(2000-2999),416(3000-3999)							(C)
801/418(9000-9999),429(9000-9999),438(3000-3999)							(C)
801/438(4000-4999),438(6000-6999),438(7000-7999)							(C)
801/438(8000-8999),447(2000-2999),471(0000-0999)							(C)
801/471(2000-2999),503(0000-0999),503(9000-9999)							(C)
801/528(1000-1999),528(3000-3999),528(4000-4999)							(C)
801/528(6000-6999),528(7000-7999),528(9000-9999)							(C)
801/542(9000-9999),590(3000-3999),590(4000-4999)							(C)
801/590(6000-6999),590(7000-7999),609(1000-1999)							(C)
801/615(2000-2999),642(4000-4999),653(0000-0999)							(C)
801/658(0000-0999),663(7000-7999),679(2000-2999)							(C)
801/682(1000-1999),682(4000-4999),683(0000-0999)							(C)
801/683(1000-1999),683(2000-2999),683(6000-6999)							(C)
801/683(8000-8999),691(7000-7999),692(0000-0999)							(C)
801/704(5000-5999),717(9000-9999),734(9000-9999)							(C)
801/742(5000-5999),752(0000-0999),752(4000-4999)							(C)
801/754(4000-4999),758(0000-0999),758(5000-5999)							(C)
801/758(7000-7999),762(6000-6999),762(8000-8999)							(C)
801/769(0000-0999),770(0000-0999),770(4000-4999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

801/783(1000-1999),783(2000-2999),783(3000-3999)	(C)
801/783(4000-4999),783(5000-5999),784(1000-2999)	(C)
801/784(4000-4999),784(6000-6999),788(4000-4999)	(C)
801/790(0000-0999),790(4000-4999),794(5000-5999)	(C)
801/804(5000-5999),806(0000-0999),821(4000-4999)	(C)
801/821(5000-5999),851(1000-1999),853(8000-8999)	(C)
801/894(9000-9999),921(4000-4999),921(5000-5999)	(C)
801/921(6000-6999),921(7000-7999),921(8000-8999)	(C)
801/937(4000-4999),938(3000-3999),938(4000-4999)	(C)
801/938(5000-5999),938(6000-6999),938(7000-7999)	(C)
801/938(8000-8999),938(9000-9999),939(3000-3999)	(C)
801/981(4000-4999),988(5000-5999),996(4000-4999)	(C)
801/999(1000-1999),999(8000-8999)	(C)

SALT LAKE CITY	SLKEUT01DS0	07582	07080	3950	660	DA	
385/404(5000-5999)							
801/216(8000-8999),335(0000-0999),404(5000-5999)							
801/407(3000-3999),417(5000-5999),417(8000-8999)							
801/424(5000-5999),542(7000-7999),542(8000-8999)							
801/614(5000-5999),655(0000-1999),683(3000-3999)							
801/716(3000-3999),716(5000-5999),746(0000-0999)							
801/746(1000-1999),746(2000-3999),746(4000-4999)							
801/746(5000-5999),746(7000-7999),746(8000-8999)							
801/747(0000-0999),747(1000-1999),747(2000-2999)							
801/747(3000-3999),747(5000-5999),748(0000-0999)							
801/748(1000-1999),748(2000-2999),748(4000-4999)							

SALT LAKE CITY	SLKEUT01DS1	07582	07080	3950	660	DA	
801/326(8000-8999),443(2000-2999),505(4000-5999)							
801/660(6000-6999),676(5000-5999),676(7000-7999)							
801/676(8000-8999),708(7000-7999),746(6000-6999)							
801/781(3000-3999),822(5000-5999),866(0000-0999)							
801/866(1000-1999),931(5000-5999)							

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
----------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SALT LAKE CITY	WVCYUT14DS0	07588	07080	1388	660	DA GQ
801/203(0000-0999),386(4000-4999),462(0000-1999) 801/462(9000-9999),507(0000-0999),542(0000-0999) 801/648(0000-0999),896(0000-0999),988(9000-9999)						
SCIPIO	SCIPUTXCRS1	07906	07030	4429	660	BA DA G5 GC
435/758						GN GR HJ IG RC RD RF SP SQ
SCOFIELD	SCFDUTXCRS1	07769	06898	2277	660	BA DA GC GD
435/448						HA HD SQ TH WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
SLKC	SLKCUTXDDS0	07573	07066	7176	660	AA BA DA DD	(C)
385/420(9000-9999),623(4000-5999)						ZX	(C)
435/245(8000-8999),535(4000-4999),538(5000-5999)							(C)
435/773(4000-4999),773(6000-6999),773(9000-9999)							(C)
435/774(1000-1999),774(4000-4999),774(8000-9999)							(C)
435/775(9000-9999),776(7000-7999),776(9000-9999)							(C)
435/915(5000-5999)							(C)
801/210(4000-4999),251(2000-2999),251(3000-3999)							(C)
801/251(4000-4999),251(5000-5999),251(8000-8999)							(C)
801/251(9000-9999),290(3000-3999),290(5000-5999)							(C)
801/290(7000-7999),316(4000-5999),316(7000-8999)							(C)
801/326(1000-1999),326(2000-2999),326(3000-3999)							(C)
801/326(5000-5999),326(6000-6999),327(0000-0999)							(C)
801/327(3000-3999),327(7000-7999),327(8000-8999)							(C)
801/327(9000-9999),331(7000-7999),345,365(0000-6999)							(C)
801/382(6000-6999),383(0000-1999),383(3000-3999)							(C)
801/383(6000-7999),407(8000-8999),409(0000-2999)							(C)
801/409(5000-5999),409(7000-7999),409(9000-9999)							(C)
801/416(8000-8999),420(9000-9999),423(5000-5999)							(C)
801/428(0000-0999),428(1000-1999),428(2000-2999)							(C)
801/428(3000-3999),428(4000-4999),428(5000-5999)							(C)
801/428(6000-6999),437(0000-1999),437(3000-9999)							(C)
801/494(8000-8999),545(4000-4999),545(7000-7999)							(C)
801/574(2000-2999),616(4000-4999),617(1000-1999)							(C)
801/617(8000-8999),623(4000-4999),623(5000-5999)							(C)
801/642(0000-0999),642(3000-3999),692(2000-2999)							(C)
801/692(4000-4999),704(6000-6999),705(4000-4999)							(C)
801/705(5000-5999),705(6000-6999),705(7000-9999)							(C)
801/708(5000-5999),716(4000-4999),717(2000-2999)							(C)
801/717(3000-3999),717(4000-4999),769(7000-7999)							(C)
801/781(2000-2999),781(4000-4999),806(9000-9999)							(C)
801/816(6000-7999),838(7000-7999),838(8000-8999)							(C)
801/838(9000-9999),858(0000-0999),858(1000-1999)							(C)
801/858(2000-2999),858(3000-3999),883(8000-8999)							(C)
801/912(0000-0999),912(8000-8999),922(9000-9999)							(C)
801/924(0000-0999),924(1000-1999),924(2000-2999)							(C)
801/924(3000-3999),924(4000-4999),924(5000-5999)							(C)
801/924(6000-6999),924(7000-7999),924(8000-8999)							(C)
801/924(9000-9999),925(4000-4999),930(6000-6999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
-------- Continued from previous page --------							
801/937(6000-6999),939(9000-9999),945,990(0000-5999)							(C)
801/990(6000-6999),990(7000-7999),990(9000-9999)							(C)
801/991(1000-2999),995(4000-4999)							(C)
SMITHFIELD 435/563	SMFDUTMARS1	07345	07107	5107	660	BA DA GC PC SQ TH WE	
SNOWVILLE 435/872	SNVLUTXCRS1	07347	07253	4429	660	BA DA G5 GC GN GR HJ IG RC RD RF SP SQ	
SPANISH FORK 801/794(0000-4999),794(6000-6999),794(9000-9999),798	SPFKUTMARS1	07701	06995	5107	660	BA DA GC PC SQ TA TH WE	
SPRINGDALE 435/772(0000-0999),772(3000-3999),772(7000-7999)	SPDLUTMARS1	08375	07087	5107	660	BA DA GC PC WE	
SPRINGVILLE 801/489,491	SPVLUTMADS0	07692	06993	5107	660	BA DA GC PC SN SQ TA TH WE	
ST GEORGE ___/___	STGRUTMA00T	08412	07182	5107	660	PC	
ST GEORGE 435/251(1000-6999),627(4000-4999),628,634,652(0000-5999) 435/652(7000-9999),656,673,674,688,705(2000-2999) 435/879(4000-4999),986(0000-0999),986(2000-9999)	STGRUTMADS0	08412	07182	5107	660	BA DA GC GD PC SQ TD WE	
ST GEORGE ___/___	STGRUTMADSH	08412	07182	5107	660	TD WE	
ST GEORGE 435/251(8000-8999),251(9000-9999),627(0000-2999) 435/627(8000-9999),652(6000-6999),986(1000-1999)	WASHUTMADS0	08405	07172	5107	660	BA DA GC GD PC SQ TH WE	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
STERLING 435/835(0000-1000)	STNGUT01RS0	07902	06960	2282	660	DA
TABIONA 435/848	TABNUTXCRS1	07619	06855	2287	660	DA GM RC RD SP SQ SW T1 T8 T9 TJ TK UB UG UP UR UU UW UX UY VA VC VN WE
THATCHER 435/854	THTCUTXCRS1	07392	07175	4429	660	BA DA G5 GC GN GR HJ IG RC RD RF SP SQ
THOMPSON 435/285	THSNUTXCRL1	07873	06622	4429	660	BA DA G5 GC GN GR HJ IG RC RD RF SP SQ
TICABOO 435/788	TICBUTXCDS0	08167	06725	4611	660	DA DD
TOOELE 435/884(0000-0999),884(1000-1999),884(2000-2999) 435/884(3000-3999),884(4000-4999),884(5000-5999) 435/884(6000-6999),884(8000-8999),884(9000-9999)	GTVLUTMARS1	07630	07152	5107	660	BA DA GC PC SQ TH WE
TOOELE 435/277(2000-2999),277(4000-4999),277(7000-8999),833,843 435/882,884(7000-7999) 801/833,882	TOOLUTMADS0	07638	07122	5107	660	BA DA GC PC SN SQ WE
TOOELE ___/___	TOOLUTMADSH	07638	07122	5107	660	TD WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - UTAH

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
TREMONTON 435/207,257	TRMNUTXCDS0	07382	07156	4429	660	BA DA G2 G5 GB GC GD GN GR HJ IG RC RD RF SH SP SQ
VERNAL 435/622,781,789	VRNLUTMADS0	07552	06670	2287	660	BA DA DD GA GC GL GM GN GQ HH IA IC IG IH II PC RA RC RD RF RG RH RJ RK SP SQ SW T1 T8 T9 TD TJ TK UB UG UP UR UU UW UX UY VA VC VN WE
VERNON 435/839	VERNUTXCDS0	07736	07127	4611	660	DA DD HB TJ
WENDOVER 435/665	WNDVUTMADS1	07652	07413	2283	660	BA DA GC HB PC WE
WENDOVER ___/___	WNDVUTXC01T	07627	07579	4611	660	D1 DA GB HB
WENDOVER 435/663,999	WNDVUTXCDS0	07627	07579	4611	660	DA DD HB
WEST JORDAN 801/260(0000-1999),260(7000-8999),280,282	WJRDUTMADS0	07614	07074	5107	660	BA DA GC GD PC SN SQ TA WE
WEST VALLEY CITY ___/___	WVCYUTFDDS0	07595	07080	2106	660	DA

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 59
VERMONT

EFFECTIVE: DECEMBER 01, 2007

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VERMONT

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
BURLINGTON	BURLVTMA04N	04270	01808	5115	124	GB	(N)
___/___							(N)
WALLINGFORD	WLFRVTXADS0	04424	01640	3332	124	AA BA DA GC	(C)
802/446						GE GJ GL GM	(C)
						GN RC RD RF	(C)
						RT SH SP SQ	(C)
						T1 T3 T7 T8	(C)
						TI TJ TU UA	(C)
						UG VA WE	(C)
"	WLFRVTXARS1	"	"	"	"	"	
" / "							
WHITE RIVER JUNCTION	WRJTVTGA03N	04327	01585	5115	124	GB	(N)
___/___							(N)

END OF REPORT

PRINTED IN U.S.A.

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VERMONT

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ADDISON	ADSNVTXARS1	04346	01767	0069	124	AA BA DA G5
802/759						G7 GC GL GM
						GN GQ HD IA
						IB IH II RA
						SP SV T3 TW
						UG UX VC WE
ALBURG	ALBGVTXADS0	04192	01886	3331	124	AA BA DA GC
802/796,928						GN GR HD IC
						II RA SH SV
						TJ VG WE WG
ARLINGTON	ARTNVTSCRS1	04508	01611	5115	124	AA DA G4 G5
802/375(0000-0999),375(1000-1999),375(2000-2999)						HB HH HI JD
802/375(3000-3999),375(4000-4999),375(5000-5999)						RA RH SQ TC
802/375(6000-6999),375(8000-8999),375(9000-9999)						
BARNET	BARNVTCHRS1	04190	01642	5115	124	AA DA G4 G5
802/633(2000-2999),633(3000-3999),633(4000-4999)						HB HH HI JD
						RA RH SQ TC
BARRE	BARRVTELRS1	04250	01683	5115	124	AA DA G4 G5
802/461(0000-0999),461(1000-1999),461(2000-2999),476,479						HB HH HI JD
802/883(2000-2999),883(5000-5999),883(9000-9999)						RA RH SQ TC
BARTON	BARTVTELRS1	04125	01721	5115	124	AA DA G4 G5
802/525(1000-1999),525(3000-3999),525(4000-4999)						HB HH HI JD
802/525(5000-5999),525(6000-6999),525(8000-8999)						RA RH SQ TC
802/525(9000-9999)						
BELLOWS FALLS	BLFLVTHERS1	04428	01530	5115	124	AA DA G4 G5
802/463(0000-0999),463(1000-1999),463(2000-2999)						HB HH HI JD
802/463(3000-3999),463(4000-4999),463(5000-5999)						RA RH SQ TC
802/463(9000-9999)						
BENNINGTON	BGTNVTPLDS0	04545	01590	5115	124	AA DA G4 G5
802/440(4000-4999),440(8000-8999),440(9000-9999),442,447						HB HH HI IH
802/447						JD RA RH SQ
						TC

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VERMONT

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BENSON 802/537	BNSNVTXARS1	04413	01716	0064	124	AA BA DA GN HJ IA IC ID II SP SQ TJ VA
BETHEL 802/234(0000-0999),234(2000-2999),234(4000-4999) 802/234(5000-5999),234(6000-6999),234(7000-7999) 802/234(9000-9999)	BETHVTMARS1	04326	01649	5115	124	AA DA G4 G5 HB HD JD RA RH SQ T2 TC
BLOOMFIELD 802/962(3000-3999),962(5000-5999),962(9000-9999)	NSFRNHMA962	04071	01654	5115	124	AA DA RA RH TC
BRADFORD 802/222(3000-3999),222(4000-4999),222(5000-5999) 802/222(9000-9999)	BRFRVTPGRS1	04249	01609	5115	124	AA DA G4 G5 HD JD RA RH SQ TC
BRANDON 802/247(0000-0999),247(1000-1999),247(2000-2999) 802/247(3000-3999),247(4000-4999),247(5000-5999) 802/247(6000-6999),247(8000-8999),247(9000-9999)	BRNDVTCARS1	04375	01701	5115	124	AA DA G4 G5 HB HD JD RA RH SQ TC
BRATTLEBORO 802/251(0000-2999),251(4000-4999),251(6000-9999),254,257 802/258(2000-6999),258(9000-9999)	BRBOVTMADS0	04487	01506	5115	124	AA BA DA G4 G5 GC HB HH HI IH JD RA RC RD RF RH RS SL SS TC
BRIDGEWATER 802/672	BRWRVTXARS1	04370	01619	3332	124	AA BA DA GC GE GJ GL GM GN RA RC RD RF RT SH SP SQ T1 T3 T7 T8 TI TJ TU UA UG VA WE

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VERMONT

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
BRIDPORT 802/758	BRPTVTXARS1	04366	01753	0069	124	AA BA DA G5 G7 GC GL GM GN GQ HD IA IB IH II RA SP SV T3 TW UG UX VC WE	
BRISTOL 802/453	BRSTVTAARS1	04317	01745	0069	124	AA BA DA G5 G7 GC GL GN GQ HD IA IB IH II RA SP SV T3 TJ TW UG UX VC WE	
BROOKFIELD 802/276(2000-2999),276(3000-3999),276(9000-9999)	BRFDVTBCRS1	04287	01675	5115	124	AA DA G4 G5 HB HD JD RA RH SQ T2 TC	
BURLINGTON ___/___	BURLVTMA04N	04270	01808	5115	124	GB	(N) (N)
BURLINGTON 802/814	BURLVTMA04T	04270	01808	5115	124	GB	
BURLINGTON 802/651,652,657(0000-0999),657(2000-2999),657(3000-3999) 802/657(4000-4999),657(5000-5999),657(6000-6999) 802/657(7000-7999),657(8000-8999),657(9000-9999),658,660 802/859,860,862,863,864,865,951(0000-0999) 802/951(1000-1999),951(2000-2999),951(3000-3999) 802/951(4000-4999),951(5000-5999),951(6000-6999) 802/951(8000-8999),951(9000-9999)	BURLVTMADS0	04270	01808	5115	124	AA BA DA G4 G5 GC GP HB HD IH JD RA RC RD RF RH RM RS RT SL SS T1 T8 TC TD TU UC UE	
BURLINGTON ___/___	BURLVTMAF13	04270	01808	5115	124	RM TC	
BURLINGTON 802/922(9000-9999)	BURLVTMAKMD	04270	01808	328C	124	BA DA	

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VERMONT

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BURLINGTON 802/255(5000-5999),458(3000-3999),465(1000-1999) 802/488(6000-6999),488(7000-7999),870(4000-4999) 802/891(5000-5999),923(1000-1999)	BURLVTMAX0X	04270	01808	2699	124	DA
BURLINGTON 802/985(0000-0999),985(1000-1999),985(2000-2999) 802/985(3000-3999),985(4000-4999),985(5000-5999) 802/985(8000-8999),985(9000-9999)	SHLBVTPHRS1	04290	01796	5115	124	AA DA G4 G5 GP HB HD JD RA RH SQ TC
BURLINGTON 802/338(3000-3999),338(4000-4999),338(9000-9999),654,655 802/737	WNSKVTWARS1	04266	01808	5115	124	AA DA GP HB HD RA RH SQ TC
CABOT 802/426,429,563,584,592	CABTVTXADS0	04196	01688	3331	124	AA BA DA GC GN GR HB HD IC II RA SH SQ T3 TJ VG WE WG WH
CANAAN 802/266(3000-3999),266(7000-7999),266(8000-8999) 802/266(9000-9999)	WSTWNHBS266	04022	01677	5115	124	AA DA RA RH SQ
CASTLETON 802/468(0000-0999),468(1000-1999),468(2000-2999) 802/468(3000-3999),468(5000-5999),468(6000-6999) 802/468(8000-8999)	CSTNVTSORS1	04417	01687	5115	124	AA DA G4 G5 GC RA RH SQ TC
CHARLOTTE 802/425	CHRLVT01RS1	04304	01791	0069	124	AA BA DA G5 G7 GC GL GN GQ HD IA IB IH II RA SP SV T3 TJ TW UG UX VC WE
CHELSEA 802/685(0000-0999),685(2000-2999),685(3000-3999) 802/685(4000-4999),685(7000-7999),685(9000-9999)	CHLSVTMARS1	04281	01648	5115	124	AA DA G4 G5 GC HH HI RA RH SQ TC

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VERMONT

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHESTER 802/875	CHESVTXARS1	04420	01566	3332	124	AA BA DA GC GE GJ GL GM GN GR RA RC RD RF RT SH SP SQ T1 T3 T7 T8 T9 TI TJ TK TU UA UG VA WE
CONCORD 802/695(1000-1999),695(2000-2999),695(8000-8999)	CNCRVTMARS1	04151	01641	5115	124	AA DA G4 G5 HB HH HI JD RA RH TC
CORNWALL 802/462	CRNWVTXARS1	04359	01738	0064	124	AA BA DA GN HJ IA IC ID II SP SQ TJ VA
CUTTINGSVILLE 802/492	CTVLVTXARS1	04408	01634	3332	124	AA BA DA GC GE GJ GL GM GN RA RC RD RF RT SH SP SQ T1 T3 T7 T8 TI TJ TU UA UG VA WE
DANBY 802/293	DNBYVTXARS1	04445	01628	3332	124	AA BA DA GC GE GJ GL GM GN GR RA RC RD RF RT SH SP SQ T1 T3 T7 T8 TI TJ TU UA UG VA WE
DANVILLE 802/684(1000-1999),684(2000-2999),684(3000-3999) 802/684(8000-8999),684(9000-9999)	DAVLVTYARS1	04172	01667	5115	124	AA DA G4 G5 HB HH HI JD RA RH SQ TC

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VERMONT

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
DERBY	DRBYVTMARS1	04074	01746	5115	124	AA DA G4 G5
802/766(2000-2999),766(4000-4999),766(5000-5999)						HB HH HI JD
802/766(8000-8999),766(9000-9999),873(3000-3999)						RA RH SQ TC
802/873(4000-4999),873(9000-9999)						
DORSET	DRSTVTYARS1	04472	01626	5115	124	AA DA G4 G5
802/867(0000-0999),867(2000-2999),867(4000-4999)						HB HH HI JD
802/867(5000-5999),867(9000-9999)						RA RH TC
EAST CORINTH	ECRNVTXADS0	04247	01630	0068	124	DA TJ
802/439						
EAST FAIRFIELD	EFFDVTMARS1	04184	01809	5115	124	AA DA HB HH
802/827(3000-3999),827(4000-4999),827(6000-6999)						HI JD RA RH
802/827(9000-9999)						SQ TC
ENOSBURG FALLS	ENFLVTMARS1	04158	01818	5115	124	AA DA HB HD
802/933(2000-2999),933(4000-4999),933(5000-5999)						JD RA RH SQ
802/933(6000-6999),933(7000-7999),933(8000-8999)						TC
802/933(9000-9999)						
ESSEX JUNCTION	ESJTVTLIDS0	04258	01798	5115	124	AA DA G4 G5
802/288(1000-1999),288(2000-2999),288(3000-3999)						HB HH HI IH
802/288(4000-4999),288(5000-5999),288(7000-7999)						JD RA RH SL
802/288(8000-8999),288(9000-9999),769,871(3000-3999)						SQ TC
802/871(4000-4999),871(5000-5999),871(6000-6999)						
802/871(7000-7999),872,878,879						
FAIR HAVEN	FRHNVTMARS1	04429	01695	5115	124	AA DA G4 G5
802/265(2000-2999),265(3000-3999),265(4000-4999)						GC HB HH HI
802/265(7000-7999),265(8000-8999),265(9000-9999)						JD RA RH TC
FAIRFAX	FRFXVTMARS1	04219	01810	5115	124	AA DA HB HD
802/849(0000-0999),849(2000-2999),849(6000-6999)						JD RA RH SQ
802/849(9000-9999)						TC
FAIRLEE	FARLVTMLRS1	04266	01599	5115	124	AA DA G4 G5
802/333(3000-3999),333(4000-4999),333(7000-7999)						HB HD JD RA
802/333(9000-9999)						RH SQ TC

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VERMONT

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FRANKLIN 802/285	FKLNVTXA285	04156	01841	0053	124	AA
GRAFTON 802/843	GFTNVTXARS1	04438	01556	3332	124	AA BA DA GC GE GJ GL GM GN RA RC RD RF RT SH SP SQ T1 T8 T9 TI TJ TK UA UG VA WE
GRAND ISLE 802/372(0000-0999),372(3000-3999),372(4000-4999) 802/372(5000-5999),372(6000-6999),372(8000-8999) 802/372(9000-9999)	GDISVTYARS1	04240	01851	5115	124	AA DA G4 G5 HB HD JD RA RH SQ TC
GREENSBORO 802/586(2000-2999),586(7000-7999),586(9000-9999)	GNBOVTGB586	04165	01710	5115	124	AA DA HB HH HI RA RH TC
GREENSBORO 802/533(2000-2999),533(7000-7999),533(9000-9999)	GNBOVTGBRS1	04165	01710	5115	124	AA DA JD RA RH TC
GUILDHALL 802/328(2000-2999),328(3000-3999),328(4000-4999)	LNCSNHHIRS2	04109	01610	5115	124	AA DA RA RH SQ
HARDWICK 802/472(2000-2999),472(3000-3999),472(5000-5999) 802/472(6000-6999),472(8000-8999),472(9000-9999)	HRWKVTPKRS1	04185	01710	5115	124	AA DA HB HH HI JD RA RH SQ TC
HARTLAND 802/436	HRLDVTXARS1	04354	01585	3332	124	AA BA DA GC GE GJ GL GM GN GR RA RC RD RF RT SH SP SQ T1 T3 T6 T8 TI TJ UA UG VA WE

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VERMONT

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HINESBURG 802/482	HNBGVTXARS1	04286	01776	0069	124	AA BA DA G5 G7 GC GL GN GQ HD IA IB IH II RA SV T3 TJ TW UG UX VC WE ZZ
HUBBARDTON 802/273	HBTNVTXARS1	04401	01701	0064	124	AA BA DA GN HJ IA IC ID II SP SQ TJ VA
ISLAND POND 802/723(3000-3999),723(4000-4999),723(5000-5999) 802/723(6000-6999),723(7000-7999),723(9000-9999) 802/822(5000-5999),822(9000-9999)	ISPNVTALRS1	04084	01693	5115	124	AA DA HB HH HI JD RA RH SQ TC
JACKSONVILLE 802/368(0000-0999),368(2000-2999),368(7000-7999) 802/368(9000-9999)	JCVLVTSCRS1	04524	01531	5115	124	AA DA HB HH HI JD RA RH SQ TC
JAMAICA 802/874(4000-4999),874(7000-7999),874(8000-8999) 802/874(9000-9999)	JAMCVTMARS1	04466	01567	5115	124	AA DA HB HH HI JD RA RH SQ TC
JEFFERSONVILLE 802/644(1000-1999),644(2000-2999),644(5000-5999) 802/644(6000-6999),644(8000-8999),644(9000-9999)	JFVLVTVARS1	04205	01785	5115	124	AA DA G4 G5 HB HH HI JD RA RH SQ TC
JOHNSON 802/635(1000-1999),635(2000-2999),635(3000-3999) 802/635(6000-6999),635(7000-7999),635(8000-8999) 802/635(9000-9999)	JHSNVTRARS1	04192	01765	5115	124	AA DA G4 G5 HB HH HI JD RA RH SQ TC
LEMINGTON 802/277(4000-4999),277(8000-8999),277(9000-9999)	CLBKNHMA277	04033	01658	5115	124	AA DA RA RH SQ

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VERMONT

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LUDLOW 802/228	LDLWVTXADS0	04407	01598	0058	124	AA BA DA G4 G5 GC GD GJ GL GN GQ GR HB IA IC ID IE SQ T7 TJ TU VC
LUNENBURG 802/892(1000-1999),892(5000-5999),892(6000-6999)	LNBGVTECRS1	04137	01618	5115	124	AA DA G4 G5 HB HH HI JD RA RH TC
LYNDONVILLE 802/626(0000-0999),626(1000-1999),626(3000-3999) 802/626(4000-4999),626(5000-5999),626(6000-6999) 802/626(7000-7999),626(8000-8999),626(9000-9999)	LYVLVTCERS1	04144	01669	5115	124	AA DA G4 G5 HB HH HI RA RH SQ TC
MAIDSTONE 802/676(2000-2999),676(3000-3999)	GVTNNHSTRS2	04085	01619	5115	124	AA DA RA RH SQ
MANCHESTER 802/362,366(1000-1999),366(8000-8999),366(9000-9999)	MNCHVTSCRS1	04480	01612	5115	124	AA DA G4 G5 HB HH HI JD RA RH SQ TC
MIDDLEBURY 802/382(0000-0999),382(1000-1999),382(2000-2999) 802/382(3000-3999),382(4000-4999),382(5000-5999) 802/382(8000-8999),382(9000-9999),388,443(1000-1999) 802/443(2000-2999),443(3000-3999),443(4000-4999) 802/443(5000-5999),443(6000-6999),443(7000-7999) 802/443(8000-8999)	MDLBVTCCRS1	04346	01739	5115	124	AA DA G4 G5 HB HD JD RA RH SQ TC
MIDDLETOWN SPRINGS 802/235	MDSPVTXARS1	04433	01662	3332	124	AA BA DA GC GE GJ GL GM GN GR RA RC RD RF RT SH SP SQ T1 T3 T7 T8 TI TJ TU UA UG VA WE

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VERMONT

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MILTON 802/893	MLTNVTELRS1	04233	01818	5115	124	AA DA G4 G5 HB HD JD RA RH SQ TC
MONTGOMERY 802/326	MTGMVTXADS0	04144	01790	3331	124	AA BA DA GC GN GR HD IC RA SE SH SV TJ VG WE
MONTPELIER 802/223,224(0000-0999),224(1000-1999),224(2000-2999) 802/224(3000-3999),224(4000-4999),224(6000-6999) 802/224(7000-7999),224(9000-9999),229,371,828(0000-0999) 802/828(1000-1999),828(2000-2999),828(3000-3999) 802/828(4000-4999),828(5000-5999),828(6000-6999) 802/828(8000-8999),828(9000-9999)	MTPLVTSCDS0	04246	01701	5115	124	AA DA G4 G5 GC HB HH HI IH JD RA RC RD RF RH SL SS T2 T8 TC
MORGAN 802/895(2000-2999),895(4000-4999),895(9000-9999)	MRGNVTTORS1	04080	01723	5115	124	AA DA HB HH HI JD RA RH SQ TC
MORRISVILLE 802/888	MRVLVTUNRS1	04197	01745	5115	124	AA DA G4 G5 HB HH HI JD RA RH SQ TC
MOUNT HOLLY 802/259	MTHLVTXARS1	04416	01627	3332	124	AA BA DA GC GE GJ GL GM GN GR RA RC RD RF RT SH SP SQ T1 T3 T7 T8 TI TJ TU UA UG VA WE
NEWBURY 802/866(3000-3999),866(5000-5999),866(9000-9999)	NWBYVTPCRS1	04227	01613	5115	124	AA DA G4 G5 HB HD JD RA RH SQ TC

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VERMONT

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NEWFANE 802/348(6000-6999),348(7000-7999),348(9000-9999) 802/365(0000-0999),365(4000-4999),365(5000-5999) 802/365(6000-6999),365(7000-7999),365(9000-9999)	NWFNVTYARS1	04475	01536	5115	124	AA DA HB HH HI JD RA RH SQ TC
NEWPORT 802/334	NWPTVTSERS1	04096	01749	5115	124	AA DA G4 G5 HB HH HI JD RA RH SQ TC
NORTH SPRINGFIELD 802/886	NSFDVTXARS1	04401	01567	3332	124	AA BA DA GC GE GJ GL GM GN GR RA RC RD RF RT SH SP SQ T1 T3 T7 T8 TI TJ TU UA UG VA WE
NORTHFIELD 802/485	NRFDVTXADS0	04274	01696	0061	124	AA DA G4 G5 GC GD GJ GL GN GQ GR HB IA IC ID IE SQ T7 TJ TU VC
NORWICH 802/649(0000-0999),649(1000-1999),649(2000-2999) 802/649(3000-3999),649(5000-5999),649(8000-8999) 802/649(9000-9999)	HNVRNHSCDS2	04315	01589	5115	124	AA CA JD RA RH SQ
ORLEANS 802/754(2000-2999),754(6000-6999),754(8000-8999) 802/754(9000-9999),755(6000-6999),755(9000-9999)	ORLNVTIRRS1	04117	01732	5115	124	AA DA HB HH HI JD RA RH SQ TC
ORWELL 802/948	ORWLVTXARS1	04395	01728	0064	124	AA BA DA GN HJ IA IC ID II SP SQ SU T3 TJ

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VERMONT

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PANTON 802/475	PNTNVTXARS1	04339	01779	0069	124	AA BA DA G5 G7 GC GL GM GN GQ HD IA IB IH II RA SP SV T3 TW UG UX VC WE
PAWLET 802/325	PWLTVTXARS1	04462	01650	3332	124	AA BA DA GC GE GJ GL GM GN GR RA RC RD RF RT SH SP SQ T1 T3 T7 T8 TI TJ TU UA UG VA WE
PERKINSVILLE 802/263	PKVLVTXADS0	04393	01572	0062	124	AA DA G4 G5 GC GD GJ GN GQ GR HB IA IC ID IE SQ TJ VC XG
PITTSFIELD 802/746(3000-3999),746(7000-7999),746(8000-8999) 802/746(9000-9999)	PTFDVTMARS1	04353	01663	5115	124	AA DA G4 G5 HB HH HI JD RA RH SQ TC
PITTSFORD 802/483(0000-0999),483(1000-1999),483(2000-2999) 802/483(6000-6999),483(9000-9999)	PTFRVTYARS1	04386	01681	5115	124	AA DA G4 G5 GC HH HI RA RH SQ TC
PLAINFIELD 802/454(0000-0999),454(1000-1999),454(7000-7999) 802/454(8000-8999),454(9000-9999),456(1000-1999) 802/456(7000-7999),456(8000-8999),456(9000-9999)	PLFDVTYARS1	04230	01686	5115	124	AA DA G4 G5 HB HH HI JD RA RH SQ TC
POULTNEY 802/287(2000-2999),287(4000-4999),287(5000-5999) 802/287(8000-8999),287(9000-9999),645(0000-0999) 802/645(1000-1999),645(9000-9999)	PLTNVTBERS1	04438	01681	5115	124	AA DA G4 G5 GC HH HI JD RA RH SQ TC

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VERMONT

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
POWNAL	PWNLVTBERS1	04569	01579	5115	124	AA DA G4 G5
802/823(0000-0999),823(4000-4999),823(5000-5999)						HB HH HI JD
802/823(7000-7999),823(9000-9999)						RA RH SQ TC
PROCTOR	PRCTVTPIRS1	04395	01676	5115	124	AA DA G4 G5
802/459(0000-0999),459(2000-2999),459(3000-3999)						GC HH HI RA
						RH SQ TC
PROCTORSVILLE	PRVLVTXARS1	04403	01588	0058	124	AA DA G4 G5
802/226						GC GD GJ GL
						GN GQ GR HB
						IA IC ID IE
						SQ TJ VC
PUTNEY	PTNYVTCHRS1	04463	01518	5115	124	AA DA G4 G5
802/387(1000-1999),387(2000-2999),387(4000-4999)						HB HH HI JD
802/387(5000-5999),387(6000-6999),387(7000-7999)						RA RH SQ TC
802/387(8000-8999)						
RANDOLPH	RNDHVTPLRS1	04313	01666	5115	124	AA DA G4 G5
802/728(1000-1999),728(2000-2999),728(3000-3999)						HB HD JD RA
802/728(4000-4999),728(5000-5999),728(6000-6999)						RH SQ TC
802/728(7000-7999),728(9000-9999)						
READING	RDNGVTMIRS1	04382	01586	5115	124	AA DA G4 G5
802/484(0000-0999),484(1000-1999),484(3000-3999)						GC HD JD RA
802/484(5000-5999),484(7000-7999),484(8000-8999)						RH SQ TC
802/484(9000-9999)						
READSBORO	RDBOVTTURS1	04541	01542	5115	124	AA DA HB HH
802/423(5000-5999),423(7000-7999)						HI RA RH SQ
						TC
RICHFORD	RCFRVTINRS1	04130	01814	5115	124	AA DA HB HD
802/848(3000-3999),848(7000-7999),848(8000-8999)						JD RA RH SQ
802/848(9000-9999)						TC
RICHMOND	RCMDVTXA02T	04262	01772	0069	124	BA D1 DA GC
___/___						GD GN GQ HD

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VERMONT

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RICHMOND	RCMDVTXADS1	04262	01772	0069	124	AA BA DA G5
802/329,434						G7 GC GL GN
						GQ HD IA IB
						IH II RA SL
						SP SV T3 TD
						TJ UG UX VC
						WE WG
ROCHESTER	ROCHVTSPRS1	04336	01676	5115	124	AA DA G4 G5
802/767(1000-1999),767(3000-3999),767(4000-4999)						HB HD JD RA
802/767(5000-5999),767(6000-6999),767(8000-8999)						RH SQ TC
802/767(9000-9999)						
RUPERT	RPRTVTGRRS1	04482	01645	5115	124	AA DA G4 G5
802/394(0000-0999),394(2000-2999),394(7000-7999)						HB HH HI JD
						RA RH TC
RUTLAND	RTLDVTWEDS0	04398	01661	5115	124	AA BA DA G4
802/270,747,770(0000-0999),770(1000-1999),770(2000-2999)						G5 GC HB HH
802/770(3000-3999),770(5000-5999),770(6000-6999)						HI IH JD RA
802/770(7000-7999),770(8000-8999),770(9000-9999)						RC RD RF RH
802/772(2000-2999),772(6000-6999),773,775,786						RS RT SL SS
						TC UE
SAINT ALBANS	STALVTBARS1	04200	01838	5115	124	AA DA G4 G5
802/524,527						HB HD JD RA
						RH SQ TC
SAINT JOHNSBURY	STBYVTSMDS0	04166	01654	5115	124	AA DA G4 G5
802/748,751(0000-0999),751(1000-1999),751(2000-2999)						HB HH HI IH
802/751(3000-3999),751(4000-4999),751(6000-6999)						JD RA RC RD
802/751(8000-8999)						RF RH RS RT
						SL SS T2 TC
						UE
SALISBURY	SLBRVTBARS1	04360	01716	5115	124	AA BA DA G4
802/352(1000-1999),352(4000-4999),352(9000-9999)						G5 HB HD JD
						TC

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VERMONT

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SAXTONS RIVER 802/869	SXRVVTXARS1	04433	01539	3332	124	AA BA DA GC GE GJ GL GM GN GR RA RC RD RF RT SH SP SQ T1 T3 T7 T8 TI TJ TU UA UG VA WE
SHERBURNE 802/422	SHBNVTXARS1	04369	01645	3332	124	AA BA DA GC GE GJ GL GM GN GR RA RC RD RF RT SH SP SQ T1 T3 T7 T8 TI TJ TU UA UG VA WE
SHOREHAM 802/897	SHHMVTXADS0	04380	01741	0064	124	AA BA DA GN HJ IA IC ID II SP SQ TJ VA
SOUTH LONDONDERRY 802/824(0000-0999),824(1000-1999),824(3000-3999) 802/824(4000-4999),824(5000-5999),824(6000-6999) 802/824(8000-8999),824(9000-9999)	SLNDVTYARS1	04455	01584	5115	124	AA DA G4 G5 HB HH HI JD RA RH SQ TC
SOUTH LONDONDERRY 802/297(0000-0999),297(1000-1999),297(2000-2999) 802/297(3000-3999),297(4000-4999),297(5000-5999) 802/297(6000-6999),297(9000-9999)	SRTNVTARRS1	04470	01585	5115	124	AA DA G4 G5 HH HI JD RA RH SQ TC
SOUTH ROYALTON 802/763(2000-2999),763(3000-3999),763(7000-7999) 802/763(8000-8999),763(9000-9999)	SRYLVTYARS1	04316	01634	5115	124	AA DA G4 G5 GC HB HD JD RA RH SQ TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VERMONT

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SOUTH STRAFFORD 802/765(4000-4999),765(6000-6999),765(9000-9999)	SSFRVTYARS1	04303	01619	5115	124	AA DA G4 G5 GC RA RH SQ TC
SPRINGFIELD ___/___	SPFDVTXA01T	04403	01558	3332	124	BA DA GB GD GE GJ GL GN GQ HB HD HJ IB IC IE II RL RP RQ RU SK SP SR T3 UA UG VP WE
SPRINGFIELD 802/885	SPFDVTXADS0	04403	01558	3332	124	AA BA DA GC GE GJ GL GN GR RA RC RD RF RT SH SP SQ T1 T3 T4 T5 T7 T8 T9 TI TJ TK TU UA UG VA WE
STAMFORD 802/694(1000-1999),694(9000-9999)	NADMMASUDS0	04569	01554	5115	124	AA DA SQ
STOWE 802/253	STOWVTHIRS1	04222	01743	5115	124	AA CA G4 G5 HB HH HI JD RA RH SQ TC
SWANTON 802/868(0000-0999),868(2000-2999),868(3000-3999) 802/868(4000-4999),868(5000-5999),868(7000-7999) 802/868(9000-9999)	SWTNVTYORS1	04185	01858	5115	124	AA DA G4 G5 HB HD JD RA RH SQ TC
THETFORD 802/785(2000-2999),785(3000-3999),785(4000-4999) 802/785(9000-9999)	LYMENHYA785	04283	01587	5115	124	AA DA RA RH SQ

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VERMONT

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
TROY 802/744(2000-2999),744(6000-6999),744(8000-8999) 802/988(2000-2999),988(4000-4999),988(9000-9999)	TROYVTYARS1	04119	01769	5115	124	AA DA HB HH HI JD RA RH SQ TC
TUNBRIDGE 802/889(3000-3999),889(5000-5999),889(9000-9999)	TNBRVTYARS1	04303	01639	5115	124	AA DA G4 G5 GC RA RH SQ TC
UNDERHILL 802/899(1000-1999),899(2000-2999),899(3000-3999) 802/899(4000-4999),899(5000-5999),899(6000-6999) 802/899(7000-7999),899(8000-8999)	UNHLVTUCRS1	04237	01783	5115	124	AA DA G4 G5 HB HD JD RA RH SQ TC
VERGENNES 802/877(0000-0999),877(1000-1999),877(2000-2999) 802/877(3000-3999),877(4000-4999),877(5000-5999) 802/877(6000-6999),877(9000-9999)	VRGSVTMORS1	04326	01771	5115	124	AA DA HB HD JD RA RH SQ TC
WAITSFIELD 802/496,583	WTFDVTXARS1	04282	01722	0069	124	AA BA DA G5 G7 GC GD GL GQ IA IB IH II SP SQ T3 TJ TW UG UX VC WE
WALLINGFORD 802/446	WLFRVTXADS0	04424	01640	3332	124	AA BA DA GC (C) GE GJ GL GM (C) GN RC RD RF (C) RT SH SP SQ (C) T1 T3 T7 T8 (C) TI TJ TU UA (C) UG VA WE (C)
WARDSBORO 802/896(0000-0999),896(1000-1999),896(3000-3999) 802/896(6000-6999),896(9000-9999)	WRBOVTYARS1	04478	01560	5115	124	AA DA HB JD RA RH TC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VERMONT

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
WATERBURY	WTRBVTSWRS1	04250	01734	5115	124	AA DA G4 G5	
802/241(1000-1999),241(2000-2999),241(3000-3999)						HH HI II JD	
802/241(4000-4999),241(5000-5999),241(6000-6999)						RA RH SQ T2	
802/244(0000-0999),244(1000-1999),244(3000-3999)						TC	
802/244(4000-4999),244(5000-5999),244(6000-6999)							
802/244(7000-7999),244(8000-8999)							
WELLS RIVER	WDVLNHJL757	04213	01620	5115	124	AA DA RA RH	
802/757(2000-2999),757(3000-3999),757(5000-5999)						SQ	
802/757(8000-8999),757(9000-9999)							
WEST BURKE	WBURVTYARS1	04124	01682	5115	124	AA DA G4 G5	
802/467(1000-1999),467(3000-3999),467(8000-8999)						HB HH HI JD	
802/467(9000-9999)						RA RH SQ TC	
WEST RUTLAND	WRTLVTBARS1	04407	01669	5115	124	AA DA G4 G5	
802/438(0000-0999),438(2000-2999),438(4000-4999)						RA RH SQ TC	
802/438(5000-5999),438(6000-6999),438(9000-9999)							
WESTMINSTER	WLPLNHWP722	04435	01520	5115	124	AA DA RA RH	
802/722(3000-3999),722(4000-4999),722(9000-9999)							
WEYBRIDGE	WYBGVTXARS1	04342	01757	0069	124	AA BA DA G5	
802/545						G7 GC GL GN	
						GQ HD IA IB	
						IH II RA SP	
						SV T3 TW UG	
						UX VC WE	
WHITE RIVER JCT	WRJTVTGAXIX	04327	01585	2699	124	DA	
802/230(3000-3999),275(3000-3999),478(1000-1999)							
802/661(3000-3999),681(3000-3999)							
WHITE RIVER JUNCTION	WRJTVTGA03N	04327	01585	5115	124	GB	(N)
___/___							(N)
WHITE RIVER JUNCTION	WRJTVTGA03T	04327	01585	5115	124	GB	
___/___							

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VERMONT

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WHITE RIVER JUNCTION	WRJTVTGADS0	04327	01585	5115	124	AA BA DA GC
802/240,250,280(1000-1999),280(2000-2999),280(4000-4999)						GR HD IH RA
802/280(6000-6999),281(5000-5999),281(7000-7999),283,290						RB RC RD RF
802/291,295,296,298,390,452,741,742,749,955						RH RM SA SL
						SQ T2 TC UC
						UE
WHITE RIVER JUNCTION	WRJTVTGAMMD	04327	01585	5084	124	DA HD SH
802/241(7000-7999),275(9000-9999),287(3000-3999)						
802/323(0000-0999),327(2222-2999),366(6000-6999)						
802/431(2000-2999),552(2000-2999),760(5000-5999)						
WHITE RIVER JUNCTION	WRJTVTGAPMD	04327	01585	5084	124	DA HD SH
802/278(3000-3999),318(9000-9999),319(3000-3999)						
802/398(3000-3999),870(5000-5999)						
WHITE RIVER JUNCTION	WRJTVTGAXVX	04327	01585	5084	124	DA HD SH
802/662(9000-9999)						
WHITING	WHNGVTXARS1	04375	01724	0064	124	AA BA DA GN
802/623						HJ IA IC ID
						II SP SQ TJ
						VA
WILLIAMSTOWN	WLTWVTLARS1	04267	01678	5115	124	AA DA G4 G5
802/433(0000-0999),433(1000-1999),433(2000-2999)						HB HH HI JD
802/433(5000-5999),433(6000-6999),433(9000-9999)						RA RH SQ TC
WILMINGTON	WLMGVTDARS1	04516	01547	5115	124	AA DA G4 G5
802/464						HB HH HI JD
						RA RH SQ TC
WINDSOR	WNDSVTPIRS1	04362	01571	5115	124	AA DA G4 G5
802/546(4000-4999),546(6000-6999),546(9000-9999)						HB HH HI JD
802/674(1000-1999),674(2000-2999),674(3000-3999)						RA RH SQ TC
802/674(5000-5999),674(6000-6999),674(7000-7999)						
802/674(9000-9999)						

ISSUED: NOVEMBER 16, 2007 EFFECTIVE: DECEMBER 01, 2007

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VERMONT

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
----------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WOODSTOCK	WDSTVTGORS1	04351	01606	5115	124	AA DA G4 G5
802/457(1000-1999),457(2000-2999),457(3000-3999)						HB HD JD RA
802/457(4000-4999),457(5000-5999),457(6000-6999)						RH SQ TC
802/457(8000-8999),457(9000-9999)						

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 60
VIRGINIA

EFFECTIVE: JANUARY 01, 2008

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ALTAVISTA	ALTVVAXARS0	06163	01688	0254	250	AA BA DA GC (C)
434/309,369						GD GI GK GR (C)
						HD PC PL PN (C)
						RC RD SA SH (C)
						SP SQ TJ TU (C)
						TW UM UP UR (C)
						WE WG WJ (C)
"	"	06162	01687	"	"	"
" / "						
BLACKSTONE	BLCSVAXADS0	06045	01496	0254	248	AA BA DA GC (C)
434/292,298(0000-3999),298(5000-6999),298(9000-9999)						GD GI GK GR (C)
						HB HD PB PK (C)
						PN RC RD SA (C)
						SH SP SQ TJ (C)
						TU TW UM UP (C)
						UR WE WG WJ (C)
"	"	06047	01497	"	"	"
" / "						
BUENA VISTA	BNVSVAXARS0	06055	01771	0254	244	AA BA DA GC (C)
540/261,264						GD GI GK GR (C)
						HD PC PL PN (C)
						RC RD SA SH (C)
						SP SQ TJ TU (C)
						TW UM UP UR (C)
						WE WG WJ (C)
"	"	"	01770	"	"	"
" / "						
CREWE	CREWVAXARS0	06040	01527	0254	248	AA BA DA GC (C)
434/538(0000-5999),538(8000-9999),645						GD GI GK GR (C)
						HD PC PL PN (C)
						RC RD SA SH (C)
						SP SQ TJ TU (C)
						TW UM UP UR (C)
						WE WG WJ (C)
"	"	"	01526	"	"	"
" / "						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
FALLS CHURCH	FLCHVA19DS0	05646	01608	7189	236	DA	(C)
571/257(6000-6999),257(9000-9999),282(3000-3999)							(C)
571/282(4000-4999),297(4000-4999),297(6000-6999)							(C)
571/312(6000-6999),481(4000-4999),730(4000-4999)							(C)
571/830(6000-6999)							(C)
703/268(5000-5999),272(3000-3999),272(7000-7999)							(C)
703/272(8000-8999),310(4000-4999),341(6000-6999)							(C)
703/347(6000-6999),347(7000-7999),347(9000-9999)							(C)
703/372(1000-1999),372(2000-2999),372(5000-5999)							(C)
703/373(3000-3999),376(8000-8999),417(9000-9999)							(C)
703/462(8000-8999),462(9000-9999),539(8000-8999)							(C)
703/543(2000-2999),543(4000-4999),543(6000-6999)							(C)
703/543(7000-7999),543(8000-8999),639(0000-0999)							(C)
703/646(4000-4999),646(5000-5999),657(0000-0999)							(C)
703/657(3000-3999),663(8000-8999),666(8000-8999)							(C)
703/775(7000-7999),825(1000-1999),825(7000-7999)							(C)
703/865(4000-4999),865(5000-5999),865(6000-6999)							(C)
703/865(7000-7999),865(8000-8999),870(7000-7999)							(C)
703/888(3000-3999),942(5000-5999),942(6000-6999)							(C)
703/942(8000-8999),955(7000-7999),956(6000-6999)							(C)
703/992(0000-0999),992(6000-6999),992(7000-7999)							(C)
703/992(8000-8999),992(9000-9999)							(C)
"	"	"	"	"	"	"	
571/257(6000-6999),282(3000-3999),282(4000-4999)							"
571/312(6000-6999),481(4000-4999),730(4000-4999)							"
571/830(6000-6999)							"
703/268(5000-5999),272(3000-3999),272(7000-7999)							"
703/272(8000-8999),310(4000-4999),341(6000-6999)							"
703/347(6000-6999),347(7000-7999),347(9000-9999)							"
703/372(1000-1999),372(2000-2999),372(5000-5999)							"
703/373(3000-3999),376(8000-8999),417(9000-9999)							"
703/462(8000-8999),462(9000-9999),539(8000-8999)							"
703/543(4000-4999),543(6000-6999),543(7000-7999)							"
703/543(8000-8999),639(0000-0999),646(4000-4999)							"
703/646(5000-5999),657(0000-0999),657(3000-3999)							"
703/663(8000-8999),666(8000-8999),775(7000-7999)							"
703/825(1000-1999),825(7000-7999),865(4000-4999)							"
703/865(5000-5999),865(6000-6999),865(7000-7999)							"
703/865(8000-8999),870(7000-7999),888(3000-3999)							"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							
-------- Continued from previous page --------							
703/942(5000-5999),942(6000-6999),942(8000-8999)						"	
703/955(7000-7999),956(6000-6999),992(0000-0999)						"	
703/992(6000-6999),992(7000-7999),992(8000-8999)						"	
703/992(9000-9999)							
FREDERICKSBURG	FRBGVAFBDMD	05771	01569	7189	246	DA	(C)
540/479(3000-3999),479(6000-6999),548(9000-9999)							(C)
540/737(4000-4999)							(C)
"	"	"	"	"	"	"	
540/412(6000-6999),479(6000-6999),737(4000-4999)							
HARRISBURG	HRBGVAXAWMD	05879	01786	7933	927	DA HD SH	(C)
276/237(9000-9999)							(C)
540/237(9000-9999),927(9000-9999)							(C)
"	"	"	"	"	"	"	
540/237(9000-9999),927(9000-9999)							
HERDON	WASHDCINDS0	05609	01585	7299	236	BA DA	(C)
540/658(3000-3999)							(C)
571/262(0000-0999),262(2000-8999),521(7000-7999)							(C)
703/253(0000-7999),253(9000-9999),297(3000-3999)							(C)
703/445(3000-3999),459(1000-1999),480,539(6000-6999)							(C)
703/657(4000-4999),674(4000-4999),889(6000-6999)							(C)
703/956(7000-7999),956(8999-8999),984(8000-8999)							(C)
"	"	"	"	"	"	"	
540/658(3000-3999)						"	
571/262(0000-0999),262(2000-8999),521(7000-7999)						"	
703/253(0000-7999),253(9000-9999),297(3000-3999)						"	
703/445(3000-3999),459(1000-1999),480,539(6000-6999)						"	
703/657(4000-5999),674(4000-4999),889(6000-6999)						"	
703/956(7000-7999),956(8999-8999),984(8000-8999)							
LYNCHBURG	LYBGVACHBMD	06095	01701	7933	250	DA HD SH	(C)
434/238(1000-1999),238(9000-9999),261,441(4000-4999)							(C)
"	"	05901	01414	"	"	"	
" / "							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
----------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
LYNCHBURG	LYBGVACHXWX	06095	01701	7933	250	DA HD SH	(C)
434/226(9000-9999)							(C)
"	"	05901	01414	"	"	"	
" / "							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NEWPORT	NWNWVACRDS0	05891	01277	7189	252	AA BA DA	(C)
757/206(1000-1999),207(0000-0999),208(0000-0999),224,225							(C)
757/234(0000-0999),234(4000-4999),234(6000-6999)							(C)
757/240(2000-2999),240(4000-4999),240(5000-5999)							(C)
757/240(6000-8000),243(2000-2999),243(8000-8999)							(C)
757/250(3000-3999),251(1000-1999),251(6000-6999)							(C)
757/251(7000-7999),310(6000-6999),325(6000-6999)							(C)
757/325(8000-8999),327(0000-0999),345(4000-4999)							(C)
757/345(5000-5999),345(6000-6999),369,501,534(0000-0999)							(C)
757/534(1000-1999),534(2000-2999),534(3000-3999)							(C)
757/534(4000-4999),534(5000-5999),534(6000-6999)							(C)
757/534(7000-7999),534(9000-9999),637(7000-7999)							(C)
757/643(1000-1999),643(7000-8999),643(9000-9999)							(C)
757/645(2000-2999),645(3000-3999),645(4000-4999)							(C)
757/659(0000-0999),688,736,741(2000-2999),741(3000-3999)							(C)
757/788(0000-0999),788(7000-7999),788(8000-8999)							(C)
757/788(9000-9999),842(6000-6999),848(5000-5999)							(C)
757/864(0000-0999),878,903(4000-4999),926(1000-1999)							(C)
757/926(4000-4999),926(5000-5999),964,968(5000-5999)							(C)
757/969(1000-1999),969(4000-4999),969(5000-5999)							(C)
757/984(0000-0999),984(1000-1999),984(2000-2999)							(C)
757/984(3000-3999),984(4000-4999),984(5000-5999)							(C)
757/984(6000-6999),984(7000-7999),984(8000-8999)							(C)
757/984(9000-9999)							(C)
804/210(1000-1999)							(C)
"	"	"	"	"	"	"	
757/206(1000-1999),207(0000-0999),208(0000-0999),224,225							"
757/234(0000-0999),234(4000-4999),234(6000-6999)							"
757/240(2000-2999),240(4000-4999),240(5000-5999)							"
757/240(6000-8000),243(2000-2999),243(8000-8999)							"
757/250(3000-3999),251(1000-1999),251(6000-6999)							"
757/251(7000-7999),310(6000-6999),325(6000-6999)							"
757/325(8000-8999),327(0000-0999),345(4000-4999)							"
757/345(5000-5999),345(6000-6999),369,501,534(0000-0999)							"
757/534(1000-1999),534(2000-2999),534(3000-3999)							"
757/534(4000-4999),534(5000-5999),534(6000-6999)							"
757/534(7000-7999),534(9000-9999),643(1000-1999)							"
757/643(7000-8999),643(9000-9999),645(2000-2999)							"
757/645(3000-3999),645(4000-4999),659(0000-0999),688,736							"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

757/741(2000-2999),741(3000-3999),788(0000-0999)	"
757/788(7000-7999),788(8000-8999),788(9000-9999)	"
757/842(6000-6999),848(5000-5999),864(0000-0999),878	"
757/903(4000-4999),926(1000-1999),926(4000-4999)	"
757/926(5000-5999),964,968(5000-5999),969(1000-1999)	"
757/969(4000-4999),969(5000-5999),984(0000-0999)	"
757/984(1000-1999),984(2000-2999),984(3000-3999)	"
757/984(4000-4999),984(5000-5999),984(6000-6999)	"
757/984(7000-7999),984(8000-8999),984(9000-9999)	"
804/210(1000-1999)	

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
NORFOLK	CHSKVAAYDS0	05920	01217	8825	252	DA GB GC GJ	(C)
757/214(6000-6999),215(4000-4999),216(1000-1999)						HB HC	(C)
757/216(9000-9999),243(1000-1999),250(2000-2999)							(C)
757/251(0000-0999),251(9000-9999),263(4000-4999)							(C)
757/273(7000-7999),275(8000-8999),301(0000-0999)							(C)
757/315(8000-8999),319(4000-4999),320(0000-0999)							(C)
757/320(1000-1999),320(2000-2999),320(4000-4999)							(C)
757/325(9000-9999),337(2000-2999),337(3000-3999)							(C)
757/337(4000-4999),337(5000-5999),337(6000-6999)							(C)
757/341(4000-4999),349(7000-7999),353(4000-4999)							(C)
757/356(5000-5999),383(7000-7999),383(8000-8999)							(C)
757/383(9000-9999),512(5000-5999),512(6000-6999)							(C)
757/512(7000-7999),512(8000-8999),516(0000-0999)							(C)
757/517(2000-2999),517(3000-3999),544(9000-9999)							(C)
757/566(7000-7999),644(3000-3999),644(4000-4999)							(C)
757/644(5000-5999),645(0000-0999),645(9000-9999)							(C)
757/655(4000-4999),656(3000-3999),656(4000-4999)							(C)
757/695(3000-3999),716(7000-7999),769(8000-8999)							(C)
757/772(0000-0999),772(6000-6999),818(9000-9999)							(C)
757/847(5000-5999),847(9000-9999),903(0000-0999)							(C)
757/903(2000-2999),941(4000-4999),941(5000-5999)							(C)
757/941(7000-7999),942(2000-2999),942(8000-8999)							(C)
757/986(1000-1999),986(6000-6999)							(C)
"	"	"	"	"	"	"	
757/214(6000-6999),215(4000-4999),216(1000-1999)							"
757/216(9000-9999),243(1000-1999),250(2000-2999)							"
757/251(0000-0999),251(9000-9999),263(4000-4999)							"
757/273(7000-7999),275(8000-8999),301(0000-0999)							"
757/315(8000-8999),319(4000-4999),320(0000-0999)							"
757/320(1000-1999),320(2000-2999),320(4000-4999)							"
757/325(9000-9999),337(2000-2999),337(3000-3999)							"
757/337(4000-4999),337(5000-5999),337(6000-6999)							"
757/349(7000-7999),353(4000-4999),356(5000-5999)							"
757/383(7000-7999),383(8000-8999),383(9000-9999)							"
757/512(5000-5999),512(6000-6999),512(7000-7999)							"
757/512(8000-8999),516(0000-0999),517(2000-2999)							"
757/517(3000-3999),544(9000-9999),566(7000-7999)							"
757/644(3000-3999),644(4000-4999),644(5000-5999)							"
757/645(0000-0999),645(9000-9999),655(4000-4999)							"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							
-------- Continued from previous page --------							
757/656(3000-3999),656(4000-4999),695(3000-3999)						"	
757/716(7000-7999),769(8000-8999),772(0000-0999)						"	
757/772(6000-6999),818(9000-9999),847(5000-5999)						"	
757/847(9000-9999),903(0000-0999),903(2000-2999)						"	
757/941(4000-4999),941(5000-5999),941(7000-7999)						"	
757/942(2000-2999),942(8000-8999),986(1000-1999)						"	
757/986(6000-6999)							
NORFOLK	CHSKVACXDS0	05923	01207	0255	252	DA GQ	(C)
757/305(0000-1999),867(0000-0999)							(C)
"	"	"	"	"	"	"	
757/305(0000-1999),305(9000-9999),849(0000-0999)						"	
757/867(0000-0999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NORFOLK	NRFLVAJTDS0	05909	01216	7189	252	AA BA DA	(C)
757/222,223(0000-6999),223(7000-7999),223(8000-8999)							(C)
757/223(9000-9999),226(0000-1999),226(2000-7999)							(C)
757/226(8000-8999),226(9000-9999),227(3000-3999)							(C)
757/227(4000-6999),227(9000-9999),228(1000-1999)							(C)
757/228(3000-3999),228(5000-5999),228(7000-7999),233							(C)
757/252(0000-0999),252(1000-1999),252(2000-2999)							(C)
757/252(3000-3999),252(4000-4999),252(5000-5999)							(C)
757/252(6000-6999),252(7000-7999),252(8000-8999)							(C)
757/252(9000-9999),261,275(7000-7999),275(9000-9999)							(C)
757/282(4000-4999),282(6000-6999),301(2000-2999)							(C)
757/301(3000-3999),301(6000-6999),301(7000-7999)							(C)
757/301(8000-8999),301(9000-9999),309(4000-4999),321							(C)
757/333(3000-4999),333(5000-5999),333(6000-7999)							(C)
757/337(0000-0999),337(8000-8999),345(0000-0999)							(C)
757/345(2000-3999),351(2000-2999),351(3000-3999)							(C)
757/351(6000-6999),351(7000-7999),351(8000-8999)							(C)
757/383(6000-6999),388(0000-0999),388(1000-1999)							(C)
757/388(2000-2999),388(3000-3999),388(4000-4999)							(C)
757/388(5000-5999),388(6000-6999),388(7000-7999)							(C)
757/388(8000-8999),388(9000-9999),389(5000-5999)							(C)
757/390(2000-2999),390(3000-3999),390(4000-4999)							(C)
757/395(1000-1999),395(2000-2999),395(3000-3999)							(C)
757/395(4000-4999),402(0000-0999),416(5000-5999)							(C)
757/416(6000-6999),416(7000-7999),440(3000-3999)							(C)
757/453(6000-6999),470(5000-5999),493(3000-3999)							(C)
757/502(2000-2999),502(4000-4999),502(6000-6999)							(C)
757/502(7000-7999),502(8000-8999),507,531(7000-7999)							(C)
757/553(3000-3999),553(4000-4999),600(7000-7999)							(C)
757/606(0000-0999),606(1000-1999),606(2000-2999)							(C)
757/606(3000-3999),606(4000-4999),606(5000-5999)							(C)
757/606(6000-6999),606(7000-7999),606(9000-9999)							(C)
757/609(3000-3999),642(9000-9999),644(6000-6999)							(C)
757/648(1000-1999),648(8000-8999),673(0000-0999)							(C)
757/673(2000-7999),673(8000-8999),689(0000-0999)							(C)
757/689(2000-2999),689(3000-3999),689(4000-4999)							(C)
757/689(8000-8999),764,769(7000-7999),795(0000-0999)							(C)
757/795(1000-1999),795(2000-2999),795(3000-3999)							(C)
757/795(4000-4999),795(5000-5999),795(6000-6999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

757/795(7000-7999),795(8000-8999),795(9000-9999)							(C)
757/828(9000-9999),836(0000-0999),836(1000-1999)							(C)
757/836(2000-2999),836(3000-3999),836(4000-4999)							(C)
757/836(5000-5999),836(6000-6999),836(7000-7999)							(C)
757/836(8000-8999),836(9000-9999),961(0000-0999)							(C)
757/961(1000-1999),961(2000-2999),961(3000-3999)							(C)
757/961(4000-4999),961(5000-5999),961(6000-6999)							(C)
757/961(7000-7999),961(8000-8999),961(9000-9999)							(C)
757/962(0000-0999),962(1000-1999),962(2000-2999)							(C)
757/962(3000-3999),962(4000-4999),962(5000-5999)							(C)
757/962(6000-7999),962(8000-8999),962(9000-9999),963							(C)
757/965(0000-0999),965(1000-1999),965(2000-5999)							(C)
757/965(6000-6999),965(7000-7999),965(8000-8999)							(C)
757/965(9000-9999),966(1000-1999),966(2000-2999)							(C)
757/966(5000-5999),966(7000-7999),966(8000-8999)							(C)
757/966(9000-9999),967(8000-8999),967(9000-9999)							(C)
757/983(0000-0999),983(1000-1999),983(2000-2999)							(C)
757/983(3000-3999),983(4000-4999),983(5000-5999)							(C)
757/983(6000-6999),983(7000-7999),983(8000-8999)							(C)
757/983(9000-9999)							(C)
"	"	"	"	"	"	"	
757/222,223(0000-6999),223(7000-7999),223(8000-8999)							"
757/223(9000-9999),226(0000-1999),226(2000-7999)							"
757/226(8000-8999),226(9000-9999),227(3000-3999)							"
757/227(4000-6999),227(9000-9999),228(1000-1999)							"
757/228(3000-3999),228(5000-5999),228(7000-7999),233,261							"
757/275(7000-7999),275(9000-9999),282(4000-4999)							"
757/282(6000-6999),301(2000-2999),301(3000-3999)							"
757/301(6000-6999),301(7000-7999),301(8000-8999)							"
757/301(9000-9999),309(4000-4999),321,333(3000-4999)							"
757/333(5000-5999),333(6000-7999),337(0000-0999)							"
757/337(8000-8999),345(0000-0999),345(2000-3999)							"
757/351(2000-2999),351(3000-3999),351(6000-6999)							"
757/351(7000-7999),351(8000-8999),383(6000-6999)							"
757/388(0000-0999),388(1000-1999),388(2000-2999)							"
757/388(3000-3999),388(4000-4999),388(5000-5999)							"
757/388(6000-6999),388(7000-7999),388(8000-8999)							"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

757/388(9000-9999),389(5000-5999),390(2000-2999)	"
757/390(3000-3999),390(4000-4999),395(1000-1999)	"
757/395(2000-2999),395(3000-3999),395(4000-4999)	"
757/402(0000-0999),416(5000-5999),416(6000-6999)	"
757/416(7000-7999),440(3000-3999),470(5000-5999)	"
757/493(3000-3999),502(2000-2999),502(4000-4999)	"
757/502(6000-6999),502(7000-7999),502(8000-8999),507	"
757/531(7000-7999),553(3000-3999),553(4000-4999)	"
757/600(7000-7999),606(0000-0999),606(1000-1999)	"
757/606(2000-2999),606(3000-3999),606(4000-4999)	"
757/606(5000-5999),606(6000-6999),606(7000-7999)	"
757/606(9000-9999),609(3000-3999),642(9000-9999)	"
757/644(6000-6999),648(1000-1999),648(8000-8999)	"
757/673(0000-0999),673(2000-7999),673(8000-8999)	"
757/689(0000-0999),689(2000-2999),689(3000-3999)	"
757/689(4000-4999),689(8000-8999),764,769(7000-7999)	"
757/793(0000-0999),793(1000-1999),793(2000-2999)	"
757/793(3000-3999),793(4000-4999),793(5000-5999)	"
757/793(6000-6999),793(7000-7999),793(8000-8999)	"
757/793(9000-9999),828(9000-9999),836(0000-0999)	"
757/836(1000-1999),836(2000-2999),836(3000-3999)	"
757/836(4000-4999),836(5000-5999),836(6000-6999)	"
757/836(7000-7999),836(8000-8999),836(9000-9999)	"
757/933(0000-0999),933(1000-1999),933(2000-2999)	"
757/933(3000-3999),933(4000-4999),933(5000-5999)	"
757/933(6000-6999),933(7000-7999),933(8000-8999)	"
757/933(9000-9999),961(0000-0999),961(1000-1999)	"
757/961(2000-2999),961(3000-3999),961(4000-4999)	"
757/961(5000-5999),961(6000-6999),961(7000-7999)	"
757/961(8000-8999),961(9000-9999),962(0000-0999)	"
757/962(1000-1999),962(2000-2999),962(3000-3999)	"
757/962(4000-4999),962(5000-5999),962(6000-7999)	"
757/962(8000-8999),962(9000-9999),963,965(0000-0999)	"
757/965(1000-1999),965(2000-5999),965(6000-6999)	"
757/965(7000-7999),965(8000-8999),965(9000-9999)	"
757/966(1000-1999),966(2000-2999),966(5000-5999)	"
757/966(7000-7999),966(8000-8999),966(9000-9999)	"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
-------- Continued from previous page --------						
757/967(8000-8999),967(9000-9999),983(0000-0999)						"
757/983(1000-1999),983(2000-2999),983(3000-3999)						"
757/983(4000-4999),983(5000-5999),983(6000-6999)						"
757/983(7000-7999),983(8000-8999),983(9000-9999)						
PALMYRA	PLMYVAXARS0	05928	01630	0254	928	AA BA DA GC (C)
434/510,589,591						GD GI GK GR (C)
						HD PC PL PN (C)
						PS RC RD SA (C)
						SH SP SQ TJ (C)
						TU TW UM UP (C)
						UR WE WG WJ (C)
"	"	05915	01636	"	"	"
" / "						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
RESTON	RSTNVA91DS0	05646	01637	8825	236	DA GJ HB HC	(C)
202/350(9000-9999),360(4000-4999),391(0000-0999)							(C)
202/459(9000-9999),470(0000-0999),470(1000-1999)							(C)
202/470(2000-2999),470(3000-3999),470(4000-4999)							(C)
202/470(5000-5999),470(6000-6999),471(1000-1999)							(C)
202/558(0000-0999),558(4000-4999),580(8000-8999)							(C)
202/609(7000-7999),609(8000-8999),609(9000-9999)							(C)
202/640(1000-1999),640(2000-2999),640(3000-3999)							(C)
202/640(4000-4999),640(5000-5999),640(7000-7999)							(C)
202/657(4000-4999),657(5000-5999),657(6000-6999)							(C)
202/683(6000-6999),683(7000-7999),683(8000-8999)							(C)
202/683(9000-9999),684(2000-2999),684(3000-3999)							(C)
202/684(6000-6999),684(7000-7999),684(8000-8999)							(C)
202/684(9000-9999),729(9000-9999),730(9000-9999)							(C)
202/741(9000-9999),905(0000-0999),905(2000-2999)							(C)
240/205(7000-7999),205(8000-8999),207(4000-4999)							(C)
240/207(7000-7999),221(5000-5999),221(6000-6999)							(C)
240/221(7000-7999),230(3000-3999),233(2000-2999)							(C)
240/241(3000-3999),249(0000-0999),252(1000-1999)							(C)
240/252(3000-3999),252(4000-4999),252(5000-5999)							(C)
240/252(6000-7999),254(4000-4999),254(7000-7999)							(C)
240/256(3000-3999),257(0000-0999),258(2000-2999)							(C)
240/280(3000-3999),280(4000-4999),280(5000-5999)							(C)
240/280(7000-7999),280(9000-9999),292(0000-0999)							(C)
240/292(1000-1999),292(4000-4999),292(6000-6999)							(C)
240/293(2000-2999),293(3000-3999),293(4000-4999)							(C)
240/293(5000-5999),297(0000-0999),297(1000-1999)							(C)
240/297(3000-3999),297(4000-4999),297(5000-5999)							(C)
240/297(7000-7999),297(8000-8999),308(3000-3999)							(C)
240/308(5000-5999),308(6000-6999),312(2000-2999)							(C)
240/312(3000-3999),342(3000-3999),342(5000-5999)							(C)
240/342(6000-6999),342(9000-9999),348(1000-1999)							(C)
240/348(5000-5999),348(7000-7999),348(8000-8999)							(C)
240/377(0000-0999),383(1000-1999),383(3000-3999)							(C)
240/383(4000-4999),390(5000-5999),390(6000-6999)							(C)
240/390(7000-7999),392(0000-0999),392(3000-3999)							(C)
240/392(4000-4999),392(5000-5999),392(6000-6999)							(C)
240/392(7000-7999),392(9000-9999),393(4000-4999)							(C)
240/398(3000-3999),433(2000-2999),449(3000-3999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

240/449(8000-8999),450(2000-2999),454(1000-1999)	(C)
240/454(2000-2999),454(3000-3999),454(4000-4999)	(C)
240/455(3000-3999),455(4000-4999),455(5000-5999)	(C)
240/471(5000-5999),478(6000-6999),482(8000-8999)	(C)
240/482(9000-9999),483(4000-4999),489(2000-2999)	(C)
240/516(6000-6999),523(2000-2999),523(4000-4999)	(C)
240/547(0000-0999),547(1000-1999),547(2000-2999)	(C)
240/547(3000-3999),547(4000-4999),547(5000-5999)	(C)
240/681(1000-1999),681(2000-2999),681(4000-4999)	(C)
240/681(5000-5999),681(7000-7999),681(8000-8999)	(C)
240/696(0000-0999),696(1000-1999),696(3000-3999)	(C)
240/696(4000-4999),696(5000-5999),696(6000-6999)	(C)
240/696(7000-7999),696(8000-8999),696(9000-9999)	(C)
240/722(1000-1999),722(2000-2999),722(6000-6999)	(C)
240/722(7000-7999),722(8000-8999),722(9000-9999)	(C)
240/724(1000-1999),724(2000-2999),724(4000-4999)	(C)
240/724(6000-6999),724(7000-7999),724(8000-8999)	(C)
240/751(4000-4999),752(6000-6999),752(7000-7999)	(C)
240/752(8000-8999),752(9000-9999),764(4000-4999)	(C)
240/766(2000-2999),766(4000-4999),766(5000-5999)	(C)
240/821(5000-5999),821(6000-6999),863(3000-3999)	(C)
240/949(2000-2999),949(4000-4999),949(6000-6999)	(C)
240/949(7000-7999)	(C)
301/272(0000-0999),272(7000-7999),328(1000-1999)	(C)
301/328(2000-2999),328(3000-3999),328(4000-4999)	(C)
301/328(5000-5999),339(6000-6999),339(8000-8999)	(C)
301/358(0000-0999),358(1000-1999),358(2000-2999)	(C)
301/358(3000-3999),358(4000-4999),358(5000-5999)	(C)
301/358(6000-6999),358(7000-7999),358(8000-8999)	(C)
301/358(9000-9999),476(0000-0999),476(1000-1999)	(C)
301/476(5000-5999),476(6000-6999),547(3000-3999)	(C)
301/579(3000-3999),579(5000-5999),628(8000-8999)	(C)
301/637(0000-0999),637(2000-2999),637(3000-3999)	(C)
301/637(4000-4999),637(5000-5999),637(6000-6999)	(C)
301/637(7000-7999),637(8000-8999),637(9000-9999)	(C)
301/658(1000-1999),658(2000-2999),658(3000-3999)	(C)
301/658(5000-5999),658(6000-6999),658(7000-7999)	(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
301/685(1000-1999),685(5000-5999),685(6000-6999)							(C)
301/710(5000-5999),715(0000-0999),715(1000-1999)							(C)
301/715(5000-5999),715(7000-7999),741(4000-4999)							(C)
301/755(8000-8999),760(3000-3999),760(4000-4999)							(C)
301/760(7000-7999),761(1000-1999),761(3000-3999)							(C)
301/761(4000-4999),761(5000-5999),761(6000-6999)							(C)
301/761(8000-8999),761(9000-9999),768(4000-4999)							(C)
301/825(2000-2999),825(3000-3999),825(4000-4999)							(C)
301/825(5000-5999),825(6000-6999),825(8000-8999)							(C)
301/825(9000-9999),828(8000-8999),830(4000-4999)							(C)
301/830(5000-5999),830(8000-8999),841(8000-8999)							(C)
301/850(0000-0999),850(1000-1999),850(2000-2999)							(C)
301/850(4000-4999),850(7000-7999),850(8000-8999)							(C)
301/861(0000-0999),861(3000-3999),861(4000-4999)							(C)
301/861(6000-6999),861(7000-7999),880(0000-0999)							(C)
301/880(1000-1999),880(4000-4999),880(8000-8999)							(C)
301/905(0000-0999),960(5000-5999),979(7000-7999)							(C)
301/979(9000-9999),994(7000-7999)							(C)
304/596(3000-3999),885(4000-4999)							(C)
434/253(4000-4999)							(C)
443/225(2000-2999),225(3000-3999),329(2000-2999)							(C)
530/868(4000-4999)							(C)
540/288(4000-4999),318(0000-0999),318(1000-1999)							(C)
540/318(5000-5999),318(7000-7999),318(8000-8999)							(C)
540/446(0000-0999),446(2000-2999),446(5000-5999)							(C)
571/222(4000-4999),248(7000-7999),257(0000-0999)							(C)
571/257(1000-1999),257(2000-2999),257(3000-3999)							(C)
571/257(4000-4999),281(1000-1999),281(2000-2999)							(C)
571/281(3000-3999),281(4000-4999),285(0000-0999)							(C)
571/292(3000-3999),297(0000-0999),297(1000-1999)							(C)
571/297(2000-2999),297(3000-3999),297(9000-9999)							(C)
571/303(0000-0999),303(1000-1999),313(5000-5999)							(C)
571/313(7000-7999),321(6000-6999),321(7000-7999)							(C)
571/366(7000-7999),366(8000-8999),366(9000-9999)							(C)
571/451(0000-0999),451(2000-2999),482(7000-7999)							(C)
571/642(1000-1999),642(3000-3999),642(4000-4999)							(C)
571/723(4000-4999),748(3000-3999),748(4000-4999)							(C)
-------- Continued on next page --------							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY NPA/NXX	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
-------- Continued from previous page --------							
571/748(5000-5999),748(6000-6999),748(7000-7999)							(C)
571/838(1000-1999),921(4000-4999),921(9000-9999)							(C)
701/329(9000-9999)							(C)
702/508(4000-4999)							(C)
703/260(1000-1999),291(0000-0999),291(1000-1999)							(C)
703/291(4000-4999),291(8000-8999),348(0000-0999)							(C)
703/348(1000-1999),348(2000-2999),348(3000-3999)							(C)
703/348(4000-4999),348(6000-6999),348(7000-7999)							(C)
703/348(8000-8999),348(9000-9999),349(0000-0999)							(C)
703/349(4000-4999),349(7000-7999),350(4000-4999)							(C)
703/398(1000-1999),434(3000-3999),436(1000-1999)							(C)
703/436(4000-4999),436(9000-9999),463(9000-9999)							(C)
703/466(0000-0999),468(0000-0999),468(1000-1999)							(C)
703/468(4000-4999),483(9000-9999),496(4000-4999)							(C)
703/496(5000-5999),496(7000-7999),531(8000-8999)							(C)
703/537(5000-5999),539(2000-2999),539(5000-5999)							(C)
703/539(7000-7999),565(2000-2999),574(2000-2999)							(C)
703/574(3000-3999),574(4000-4999),584(4000-4999)							(C)
703/584(5000-5999),584(7000-7999),589(9000-9999)							(C)
703/592(9000-9999),595(2000-2999),595(4000-4999)							(C)
703/595(9000-9999),596(0000-0999),596(1000-1999)							(C)
703/596(4000-4999),635(2000-2999),635(3000-3999)							(C)
703/635(7000-7999),638(1000-1999),639(4000-4999)							(C)
703/650(0000-0999),650(5000-5999),650(9000-9999)							(C)
703/659(0000-0999),659(2000-2999),659(4000-4999)							(C)
703/665(0000-0999),665(1000-1999),665(4000-4999)							(C)
703/677(8000-8999),722(6000-6999),722(8000-8999)							(C)
703/763(0000-0999),763(4000-4999),774(3000-3999)							(C)
703/774(9000-9999),776(9000-9999),791(1000-1999)							(C)
703/794(2000-2999),794(5000-5999),822(4000-4999)							(C)
703/822(5000-5999),822(7000-7999),835(9000-9999)							(C)
703/870(2000-2999),870(3000-3999),873(7000-7999)							(C)
703/879(1000-1999),879(2000-2999),879(3000-3999)							(C)
703/879(4000-4999),879(5000-5999),879(6000-6999)							(C)
703/879(7000-7999),879(8000-8999),942(9000-9999)							(C)
703/955(3000-3999),955(4000-4999),956(1000-1999)							(C)
703/957(7000-7999),957(8000-8999),962(6000-6999)							(C)
-------- Continued on next page --------							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

703/962(7000-7999),994(4000-4999)							(C)
804/212(2000-2999),212(3000-3999),335(0000-0999)							(C)
804/335(1000-1999),457(6000-6999),594(5000-5999)							(C)
804/594(6000-6999)							(C)
"	"	"	"	"	"	"	
202/350(9000-9999),360(4000-4999),391(0000-0999)						"	
202/459(9000-9999),470(0000-0999),470(1000-1999)						"	
202/470(2000-2999),470(3000-3999),470(4000-4999)						"	
202/470(5000-5999),470(6000-6999),471(1000-1999)						"	
202/558(0000-0999),558(4000-4999),580(8000-8999)						"	
202/609(7000-7999),609(8000-8999),609(9000-9999)						"	
202/640(1000-1999),640(2000-2999),640(3000-3999)						"	
202/640(4000-4999),640(5000-5999),640(7000-7999)						"	
202/657(4000-4999),657(5000-5999),657(6000-6999)						"	
202/683(6000-6999),683(7000-7999),683(8000-8999)						"	
202/683(9000-9999),684(2000-2999),684(3000-3999)						"	
202/684(6000-6999),684(7000-7999),684(8000-8999)						"	
202/684(9000-9999),729(9000-9999),730(9000-9999)						"	
202/741(9000-9999),905(0000-0999),905(2000-2999)						"	
240/205(7000-7999),205(8000-8999),207(4000-4999)						"	
240/207(6000-6999),207(7000-7999),221(5000-5999)						"	
240/221(6000-6999),221(7000-7999),230(3000-3999)						"	
240/233(2000-2999),241(3000-3999),249(0000-0999)						"	
240/252(1000-1999),252(3000-3999),252(4000-4999)						"	
240/252(5000-5999),252(6000-7999),254(4000-4999)						"	
240/254(7000-7999),256(3000-3999),257(0000-0999)						"	
240/258(2000-2999),280(3000-3999),280(4000-4999)						"	
240/280(5000-5999),280(7000-7999),280(9000-9999)						"	
240/292(0000-0999),292(1000-1999),292(4000-4999)						"	
240/292(6000-6999),293(2000-2999),293(3000-3999)						"	
240/293(4000-4999),293(5000-5999),294(3000-3999)						"	
240/297(0000-0999),297(1000-1999),297(3000-3999)						"	
240/297(4000-4999),297(5000-5999),297(7000-7999)						"	
240/297(8000-8999),308(3000-3999),308(5000-5999)						"	
240/308(6000-6999),312(2000-2999),312(3000-3999)						"	
240/342(3000-3999),342(4000-4999),342(5000-5999)						"	
240/342(6000-6999),342(9000-9999),348(1000-1999)						"	

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

240/348(5000-5999),348(7000-7999),348(8000-8999)						"
240/349(6000-6999),377(0000-0999),383(1000-1999)						"
240/383(3000-3999),383(4000-4999),390(5000-5999)						"
240/390(6000-6999),390(7000-7999),392(0000-0999)						"
240/392(3000-3999),392(4000-4999),392(5000-5999)						"
240/392(6000-6999),392(7000-7999),392(9000-9999)						"
240/393(4000-4999),398(3000-3999),433(2000-2999)						"
240/433(3000-3999),449(3000-3999),449(8000-8999)						"
240/450(2000-2999),454(1000-1999),454(2000-2999)						"
240/454(3000-3999),454(4000-4999),455(3000-3999)						"
240/455(4000-4999),455(5000-5999),471(5000-5999)						"
240/478(6000-6999),482(8000-8999),482(9000-9999)						"
240/483(4000-4999),489(2000-2999),516(6000-6999)						"
240/523(2000-2999),523(4000-4999),547(0000-0999)						"
240/547(1000-1999),547(2000-2999),547(3000-3999)						"
240/547(4000-4999),547(5000-5999),681(1000-1999)						"
240/681(2000-2999),681(4000-4999),681(5000-5999)						"
240/681(7000-7999),681(8000-8999),696(0000-0999)						"
240/696(1000-1999),696(3000-3999),696(4000-4999)						"
240/696(5000-5999),696(6000-6999),696(7000-7999)						"
240/696(8000-8999),696(9000-9999),722(1000-1999)						"
240/722(2000-2999),722(6000-6999),722(7000-7999)						"
240/722(8000-8999),722(9000-9999),724(1000-1999)						"
240/724(2000-2999),724(4000-4999),724(6000-6999)						"
240/724(7000-7999),724(8000-8999),751(4000-4999)						"
240/752(6000-6999),752(7000-7999),752(8000-8999)						"
240/752(9000-9999),764(4000-4999),766(2000-2999)						"
240/766(4000-4999),766(5000-5999),821(5000-5999)						"
240/821(6000-6999),863(3000-3999),949(2000-2999)						"
240/949(4000-4999),949(6000-6999),949(7000-7999)						"
301/272(0000-0999),272(7000-7999),328(1000-1999)						"
301/328(2000-2999),328(3000-3999),328(4000-4999)						"
301/328(5000-5999),339(6000-6999),339(8000-8999)						"
301/358(0000-0999),358(1000-1999),358(2000-2999)						"
301/358(3000-3999),358(4000-4999),358(5000-5999)						"
301/358(6000-6999),358(7000-7999),358(8000-8999)						"
301/358(9000-9999),476(0000-0999),476(1000-1999)						"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
-------- Continued from previous page --------						
301/476(5000-5999),476(6000-6999),547(3000-3999)						"
301/579(3000-3999),579(5000-5999),628(8000-8999)						"
301/637(0000-0999),637(2000-2999),637(3000-3999)						"
301/637(4000-4999),637(5000-5999),637(6000-6999)						"
301/637(7000-7999),637(8000-8999),637(9000-9999)						"
301/658(1000-1999),658(2000-2999),658(3000-3999)						"
301/658(5000-5999),658(6000-6999),658(7000-7999)						"
301/685(1000-1999),685(5000-5999),685(6000-6999)						"
301/710(5000-5999),715(0000-0999),715(1000-1999)						"
301/715(5000-5999),715(7000-7999),741(4000-4999)						"

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
RESTON	RSTNVA91DS3	05646	01637	8825	236	DA GJ HB HC	(C)
240/215(3000-3999),215(4000-4999),284(4000-4999)							(C)
240/284(5000-5999),308(4000-4999),329(0000-0999)							(C)
240/329(2000-2999),329(3000-3999),329(4000-4999)							(C)
240/329(9000-9999),356(0000-0999),356(2000-2999)							(C)
240/356(4000-4999),436(2000-2999),566(5000-5999)							(C)
240/566(7000-7999),575(5000-5999),580(1000-1999)							(C)
240/580(2000-2999),626(0000-0999),629(8000-8999)							(C)
240/920(0000-0999),920(1000-1999),920(2000-2999)							(C)
240/979(0000-0999),979(4000-4999),979(9000-9999)							(C)
276/226(4000-4999),229(3000-3999),229(4000-4999)							(C)
276/352(4000-4999),546(8000-8999),565(7000-7999)							(C)
276/597(3000-3999),622(3000-3999),633(4000-4999)							(C)
276/692(2000-2999),708(7000-7999),807(4000-4999)							(C)
276/883(9000-9999),991(4000-4999)							(C)
301/703(2000-2999),703(9000-9999),859(3000-3999)							(C)
301/859(4000-4999),876(4000-4999),898(2000-2999)							(C)
304/205(0000-0999),205(1000-1999),205(2000-2999)							(C)
304/212(4000-4999),224(2000-2999),239(0000-0999)							(C)
304/239(1000-1999),239(5000-5999),249(3000-3999)							(C)
304/250(3000-3999),250(4000-4999),250(5000-5999)							(C)
304/250(7000-7999),250(9000-9999),278(3000-3999)							(C)
304/397(5000-5999),409(4000-4999),440(3000-3999)							(C)
304/449(3000-3999),451(0000-0999),459(0000-0999)							(C)
304/459(2000-2999),460(0000-0999),460(1000-1999)							(C)
304/462(2000-2999),470(4000-4999),502(2000-2999)							(C)
304/502(3000-3999),513(1000-1999),513(2000-2999)							(C)
304/513(4000-4999),519(4000-4999),520(0000-0999)							(C)
304/521(1000-1999),521(2000-2999),521(4000-4999)							(C)
304/527(8000-8999),551(0000-0999),553(0000-0999)							(C)
304/564(6000-6999),574(8000-8999),579(4000-4999)							(C)
304/579(8000-8999),586(6000-6999),591(1000-1999)							(C)
304/592(4000-4999),596(0000-0999),596(1000-1999)							(C)
304/596(4000-4999),652(5000-5999),699(0000-0999)							(C)
304/699(1000-1999),699(2000-2999),699(4000-4999)							(C)
304/713(2000-2999),716(0000-0999),716(4000-4999)							(C)
304/716(9000-9999),721(2000-2999),721(4000-4999)							(C)
304/731(1000-1999),751(2000-2999),751(3000-3999)							(C)
304/751(4000-4999),756(8000-8999),759(8000-8999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY NPA/NXX	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
-------- Continued from previous page --------							
304/760(5000-5999),782(6000-6999),816(4000-4999)							(C)
304/820(0000-0999),825(2000-2999),840(0000-0999)							(C)
304/841(0000-0999),867(4000-4999),873(4000-4999)							(C)
304/881(0000-0999),884(4000-4999),885(0000-0999)							(C)
304/885(1000-1999),896(0000-0999),902(4000-4999)							(C)
304/903(4000-4999),904(4000-4999),906(1000-1999)							(C)
304/906(2000-2999),906(4000-4999),907(0000-0999)							(C)
304/907(4000-4999),908(0000-0999),908(1000-1999)							(C)
304/908(4000-4999),908(5000-5999),915(0000-0999)							(C)
304/924(2000-2999),931(4000-4999),932(0000-0999)							(C)
304/932(4000-4999),933(1000-1999),933(4000-4999)							(C)
304/933(6000-6999),937(0000-0999),944(0000-0999)							(C)
304/945(0000-0999),949(8000-8999),986(4000-4999)							(C)
410/202(2000-2999),202(8000-8999),202(9000-9999)							(C)
410/376(7000-7999),443(0000-0999),648(2000-2999)							(C)
410/690(3000-3999),690(4000-4999),713(4000-4999)							(C)
410/885(4000-4999),928(7000-7999)							(C)
434/200(0000-0999),202(5000-5999),207(4000-4999)							(C)
434/214(4000-4999),227(4000-4999),236(0000-0999)							(C)
434/236(4000-4999),262(4000-4999),299(0000-0999)							(C)
434/322(4000-4999),326(0000-0999),326(1000-1999)							(C)
434/326(4000-4999),326(5000-5999),336(3000-3999)							(C)
434/336(4000-4999),374(7000-7999),406(4000-4999)							(C)
434/442(4000-4999),446(1000-1999),471(4000-4999)							(C)
434/485(0000-0999),509(0000-0999),509(1000-1999)							(C)
434/509(4000-4999),532(4000-4999),533(1000-1999)							(C)
434/533(4000-4999),535(4000-4999),584(8000-8999)							(C)
434/607(4000-4999),658(1000-1999),664(1000-1999)							(C)
434/710(4000-4999),738(2000-2999),808(0000-0999)							(C)
434/830(0000-0999),993(5000-5999)							(C)
443/205(4000-4999),249(7000-7999),249(8000-8999)							(C)
443/282(1000-1999),746(3000-3999),856(4000-4999)							(C)
443/988(0000-0999)							(C)
540/223(4000-4999),227(8000-8999),228(1000-1999)							(C)
540/228(4000-4999),283(0000-0999),283(9000-9999)							(C)
540/298(6000-6999),307(4000-4999),317(1000-1999)							(C)
540/322(1000-1999),322(2000-3999),324(4000-4999)							(C)
-------- Continued on next page --------							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

540/346(4000-4999),352(3000-3999),352(4000-4999)							(C)
540/364(5000-5999),409(4000-4999),416(0000-0999)							(C)
540/440(5000-5999),469(4000-4999),491(0000-0999)							(C)
540/551(4000-4999),551(5000-5999),572(4000-4999)							(C)
540/579(0000-0999),579(4000-4999),585(4000-4999)							(C)
540/645(5000-5999),707(0000-1999),707(3000-3999)							(C)
540/709(7000-7999),726(5000-5999),736(4000-4999)							(C)
540/736(7000-7999),736(8000-8999),751(3000-3999)							(C)
540/751(4000-4999),765(0000-0999),765(2000-2999)							(C)
540/765(4000-4999),784(4000-4999),808(0000-0999)							(C)
540/808(2000-2999),808(4000-4999),827(4000-4999)							(C)
540/860(4000-4999),904(0000-0999),904(1000-1999)							(C)
540/904(4000-4999),905(4000-4999),905(5000-5999)							(C)
540/905(7000-7999),905(8000-8999),907(4000-4999)							(C)
540/908(2000-2999),908(3000-3999),908(4000-4999)							(C)
540/912(0000-0999),912(1000-1999),912(3000-3999)							(C)
540/922(1000-1999),931(0000-0999),931(9000-9999)							(C)
540/999(4000-4999)							(C)
571/223(7000-7999),229(6000-6999),252(3000-3999)							(C)
571/291(4000-4999),299(5000-5999)							(C)
703/297(0000-0999),297(4000-4999),297(8000-8999)							(C)
703/436(2000-2999),436(3000-3999),659(1000-1999)							(C)
703/659(9000-9999)							(C)
757/145(2000-2999),238(5000-5999),238(6000-6999)							(C)
757/276(4000-4999),516(7000-7999),653(5000-5999)							(C)
757/657(1000-1999),657(4000-4999),657(7000-7999)							(C)
757/745(1000-1999)							(C)
804/214(2000-2999),742(4000-4999),991(4000-4999)							(C)
804/991(5000-5999),991(6000-6999)							(C)
814/747(0000-0999),747(1000-1999),747(2000-2999)							(C)
814/747(9000-9999)							(C)
"	"	"	"	"	"	"	
240/215(3000-3999),215(4000-4999),284(4000-4999)						"	
240/284(5000-5999),308(4000-4999),329(0000-0999)						"	
240/329(2000-2999),329(3000-3999),329(4000-4999)						"	
240/329(9000-9999),356(0000-0999),356(2000-2999)						"	
240/356(4000-4999),436(2000-2999),566(5000-5999)						"	

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

240/566(7000-7999),575(5000-5999),580(1000-1999)						"
240/580(2000-2999),626(0000-0999),629(8000-8999)						"
240/920(0000-0999),920(1000-1999),920(2000-2999)						"
240/979(0000-0999),979(4000-4999),979(9000-9999)						"
276/226(4000-4999),229(3000-3999),229(4000-4999)						"
276/352(4000-4999),546(8000-8999),565(7000-7999)						"
276/597(3000-3999),622(3000-3999),633(4000-4999)						"
276/692(2000-2999),708(7000-7999),807(4000-4999)						"
276/883(9000-9999),991(4000-4999)						"
301/703(2000-2999),703(9000-9999),859(3000-3999)						"
301/859(4000-4999),876(4000-4999),898(2000-2999)						"
304/205(0000-0999),205(1000-1999),205(2000-2999)						"
304/212(4000-4999),224(2000-2999),239(0000-0999)						"
304/239(1000-1999),239(5000-5999),249(3000-3999)						"
304/250(3000-3999),250(4000-4999),250(5000-5999)						"
304/250(7000-7999),250(9000-9999),278(3000-3999)						"
304/397(5000-5999),409(4000-4999),440(3000-3999)						"
304/449(3000-3999),451(0000-0999),459(0000-0999)						"
304/459(2000-2999),460(0000-0999),460(1000-1999)						"
304/462(2000-2999),470(4000-4999),502(2000-2999)						"
304/502(3000-3999),513(1000-1999),513(2000-2999)						"
304/513(4000-4999),519(4000-4999),520(0000-0999)						"
304/521(1000-1999),521(2000-2999),521(4000-4999)						"
304/527(8000-8999),551(0000-0999),553(0000-0999)						"
304/564(6000-6999),574(8000-8999),579(4000-4999)						"
304/579(8000-8999),586(6000-6999),591(1000-1999)						"
304/592(4000-4999),596(0000-0999),596(1000-1999)						"
304/596(4000-4999),652(5000-5999),699(0000-0999)						"
304/699(1000-1999),699(2000-2999),699(4000-4999)						"
304/713(2000-2999),716(0000-0999),716(4000-4999)						"
304/716(9000-9999),721(2000-2999),721(4000-4999)						"
304/731(1000-1999),751(2000-2999),751(3000-3999)						"
304/751(4000-4999),756(8000-8999),759(8000-8999)						"
304/760(5000-5999),782(6000-6999),816(4000-4999)						"
304/820(0000-0999),825(2000-2999),840(0000-0999)						"
304/841(0000-0999),867(4000-4999),873(4000-4999)						"
304/881(0000-0999),884(4000-4999),885(0000-0999)						"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

304/885(1000-1999),896(0000-0999),902(4000-4999)						"
304/903(4000-4999),904(4000-4999),906(1000-1999)						"
304/906(2000-2999),906(4000-4999),907(0000-0999)						"
304/907(4000-4999),908(0000-0999),908(1000-1999)						"
304/908(4000-4999),908(5000-5999),915(0000-0999)						"
304/924(2000-2999),931(4000-4999),932(0000-0999)						"
304/932(4000-4999),933(1000-1999),933(4000-4999)						"
304/933(6000-6999),937(0000-0999),944(0000-0999)						"
304/945(0000-0999),949(8000-8999),986(4000-4999)						"
410/202(2000-2999),202(8000-8999),202(9000-9999)						"
410/376(7000-7999),443(0000-0999),648(2000-2999)						"
410/690(3000-3999),690(4000-4999),713(4000-4999)						"
410/885(4000-4999),928(7000-7999)						"
434/200(0000-0999),207(4000-4999),214(4000-4999)						"
434/227(4000-4999),236(4000-4999),262(4000-4999)						"
434/299(0000-0999),322(4000-4999),326(0000-0999)						"
434/326(1000-1999),326(4000-4999),326(5000-5999)						"
434/336(3000-3999),336(4000-4999),374(7000-7999)						"
434/406(4000-4999),442(4000-4999),446(1000-1999)						"
434/471(4000-4999),485(0000-0999),509(0000-0999)						"
434/509(1000-1999),509(4000-4999),532(4000-4999)						"
434/533(1000-1999),533(4000-4999),535(4000-4999)						"
434/584(8000-8999),607(4000-4999),658(1000-1999)						"
434/664(1000-1999),710(4000-4999),738(2000-2999)						"
434/808(0000-0999),830(0000-0999),993(5000-5999)						"
443/205(4000-4999),249(7000-7999),249(8000-8999)						"
443/282(1000-1999),746(3000-3999),856(4000-4999)						"
443/988(0000-0999)						"
540/223(4000-4999),227(8000-8999),228(1000-1999)						"
540/228(4000-4999),283(0000-0999),283(9000-9999)						"
540/298(6000-6999),307(4000-4999),317(1000-1999)						"
540/322(1000-1999),322(2000-3999),324(4000-4999)						"
540/346(4000-4999),352(3000-3999),352(4000-4999)						"
540/364(5000-5999),409(4000-4999),416(0000-0999)						"
540/440(5000-5999),469(4000-4999),491(0000-0999)						"
540/551(4000-4999),551(5000-5999),572(4000-4999)						"
540/579(0000-0999),579(4000-4999),585(4000-4999)						"

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
RICHMOND	RCMDVAGRX4X	05906	01472	4772	248	BA DA GE GJ	(C)
804/200(4000-5999),237(0000-0999),302(6000-6999)						GR HB IB RC	(C)
804/368(1000-1999),414(7000-7999),441(9000-9999)						RD SH SQ T1	(C)
						T2 UG UP UR	(C)
						US	(C)
"	"	"	"	"	"	"	
804/200(4000-5999),237(0000-0999),302(6000-6999)						"	
804/368(1000-1999),414(7000-7999)							
RICHMOND	RCMDVAITIMD	05928	01476	7238	248	BA DA	(C)
434/205(9000-9999)							(C)
501/306(3000-4999)							(C)
804/205(9000-9999),318(5000-5999),416(6000-6999)							(C)
804/416(7000-7999),431(3000-3999),442(3000-3999)							(C)
804/668(7000-7999),893(8000-8999)							(C)
"	"	"	"	"	"	"	
434/205(9000-9999)						"	
804/205(9000-9999),318(5000-5999),416(6000-6999)						"	
804/416(7000-7999),431(3000-3999),442(3000-3999)						"	
804/668(7000-7999),893(8000-8999)							
ROANOKE	RONKVALKXVX	06196	01801	7238	244	BA DA	(C)
540/204(9000-9999),267(8000-8999),302(4000-4999)							(C)
540/553(8000-8999),569(3000-3999),585(3000-3999)							(C)
"	"	"	"	"	"	"	
540/204(9000-9999),267(8000-8999),302(4000-4999)						"	
540/553(8000-8999),569(3000-3999)							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
ROANOKE	RONLVA31GT0	06198	01807	7189	244	GR	(C)
540/206(2000-2999),206(3000-3999),266(7000-7999)							(C)
540/378(7000-7999),400(0000-0999),400(6000-6999)							(C)
540/400(7000-7999),400(8000-8999),491(9000-9999)							(C)
540/904(2000-2999),904(5000-5999),904(6000-6999)							(C)
540/904(7000-7999),929(8000-8999)							(C)
"	"	"	"	"	"	"	
540/206(2000-2999),206(3000-3999),378(7000-7999)						"	
540/400(0000-0999),400(6000-6999),400(7000-7999)						"	
540/400(8000-8999),491(9000-9999),904(2000-2999)						"	
540/904(5000-5999),904(6000-6999),904(7000-7999)						"	
540/929(8000-8999)							
SCHUYLER	SCHLVAXARS0	05983	01683	0254	928	AA BA DA GC	(C)
434/831						GD GI GK GR	(C)
						HD PC PL PN	(C)
						RC RD SA SH	(C)
						SP SQ TJ TU	(C)
						TW UM UP UR	(C)
						WE WG WJ	(C)
"	"	"	01684	"	"	"	
" / "							
SHENANDOAH	SHNDVAXARS0	05849	01757	0254	246	AA BA DA GC	(C)
540/652						GD GI GK GR	(C)
						HD PC PL PN	(C)
						RC RD SA SH	(C)
						SP SQ TJ TU	(C)
						TW UM UP UR	(C)
						WE WG WJ	(C)
"	"	05848	01756	"	"	"	
" / "							

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SOUTH BOSTON	SBTNVAXADS0	06202	01582	0254	250	AA BA DA GC (C)
434/517(0000-0999),517(2000-9999),572(0000-6999)						GD GI GK GR (C)
434/572(8000-9999),575						HB HD PB PK (C)
						PN RC RD SA (C)
						SH SP SQ TJ (C)
						TU TW UM UP (C)
						UR WE WG WJ (C)
"	"	06201	"	"	"	"
" / "						"

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
STERLING	STNGVA08DS0	05644	01649	4534	236	GL	(C)
540/658(2000-2999)							(C)
571/313(4000-4999),481(2000-2999),522(2000-2999)							(C)
571/527(1000-5999)							(C)
703/286(1000-1999),286(5000-5999),286(7000-7999)							(C)
703/310(6000-7999),340(8000-8999),341(4000-4999)							(C)
703/342(5000-5999),349(1000-3999),349(5000-6999)							(C)
703/357(9000-9999),372(3000-3999),372(4000-4999)							(C)
703/373(7000-7999),483(6000-7999),496(3000-3999)							(C)
703/537(3000-4999),537(7000-7999),544(3000-3999)							(C)
703/649(2000-2999),652,656(2000-2999),656(4000-4999)							(C)
703/656(7000-7999),717(4000-5999),717(6000-7999),738							(C)
703/743(7000-7999),763(1000-1999),839(7000-8999),842,880							(C)
703/885(8000-8999),896(4000-4999),896(7000-7999)							(C)
703/945(1000-1999),962(9000-9999),986(3000-3999)							(C)
"	"	"	"	"	"	"	
240/455(0000-1999),455(9000-9999)						"	
540/658(2000-2999)						"	
571/313(4000-4999),481(2000-2999),522(2000-2999)						"	
571/527(1000-5999)						"	
703/286(1000-1999),286(5000-5999),286(7000-7999)						"	
703/310(6000-7999),340(8000-8999),341(4000-4999)						"	
703/342(5000-5999),349(1000-3999),349(5000-6999)						"	
703/357(9000-9999),372(3000-3999),372(4000-4999)						"	
703/373(7000-7999),483(6000-7999),496(3000-3999)						"	
703/537(3000-4999),537(7000-7999),544(3000-3999)						"	
703/649(2000-2999),652,656(2000-2999),656(4000-4999)						"	
703/656(7000-7999),717(4000-5999),717(6000-7999),738						"	
703/743(7000-7999),763(1000-1999),839(7000-8999),842,880						"	
703/885(8000-8999),896(7000-7999),945(1000-1999)						"	
703/962(9000-9999),986(3000-3999)							

END OF REPORT

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
ABINGDON 276/619(0000-0999),619(2000-9999),623(0000-2999) 276/623(4000-6999),623(8000-9999),628,676,739	ABNGVAXADS0	06486	02038	4511	956	AA BA DA GC GD GI GK GR HB HD PB PK PN PR RA RC RD RF RG RM SA SH SP SQ TJ TK TU TW UP UR WE WG WJ	
ALBERTA 434/460(0000-0999),949(0000-0999),949(6000-7999)	ALBRVAXARS1	06073	01454	0233	248	AA BA DA DD GC GD GE GJ GM GN GR II TI TU UG	
ALLWOOD 434/922(7000-7999)	ALWDVAXARL0	06049	01731	0233	250	AA BA DA DD GC GD GM GN GR	
ALTAVISTA 434/309,369	ALTVVAXARS0	06163	01688	0254	250	AA BA DA GC (C) GD GI GK GR (C) HD PC PL PN (C) RC RD SA SH (C) SP SQ TJ TU (C) TW UM UP UR (C) WE WG WJ (C)	
ALUM RIDGE 540/763	ALRGVAXARS0	06299	01839	0225	244	AA BA DA GC GM HD RA RC RD RH TJ	
AMELIA CT HOUSE 804/561	AMELVAXADS1	05995	01525	0217	248	AA BA DA G7 GR RA RB RC RD RM SP SQ T7 TJ TU	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
AMHERST	AMHRVAXADS1	06054	01709	0233	250	AA BA DA DD
434/381(5000-5999),381(6000-6999),381(7000-7999)						GC GD GN GR
434/946(0000-0999),946(1000-1999),946(2000-2999)						II RC RD SH
434/946(5000-5999),946(7000-7999),946(9000-9999)						SR ZZ
APPALACHIA	APLCVAAPRSM	06525	02181	5040	244	AA BA DA GC
276/565(0000-5999)						GD PC PL RA
						RB RC RD RF
						RG RH SQ
APPOMATTOX	APMTVAXARS0	06075	01649	0233	250	AA BA DA DD
434/352(0000-0999),352(2000-2999),352(3000-3999)						GC GD GN GR
434/352(4000-4999),352(5000-5999),352(7000-7999)						II RC RD SH
434/352(8000-8999),352(9000-9999)						SQ ZZ
ARARAT	ARRTVAXARS0	06372	01807	0254	244	AA BA DA GC
276/251						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UM UP UR
						WE WG WJ
ARCOLA	ARCLVAXARS0	05665	01667	0233	236	AA BA DA DD
703/327,542(2000-2999),542(5000-8999),722(2000-2999)						GC GD GE GG
703/957(4000-4999)						GJ GM GN GR
						HB HD II TJ
						TU UA UG
ARVONIA	ARVNVAXARS0	05968	01618	0254	928	AA BA DA GC
434/581						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UM UP UR
						WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ASHLAND	ASLDVAASDS0	05871	01504	5040	248	AA BA DA GC
804/752(0000-0999),752(1000-1999),752(2000-2999)						GD GJ PC PL
804/752(3000-3999),752(4000-4999),752(5000-5999)						RA RB RC RD
804/752(6000-6999),752(7000-7999),752(8000-8999),798						RF RG RH SQ
ASHLAND	RCMDVATCRS0	05889	01489	5040	248	AA BA DA GC
804/550(0000-0999),550(1000-1999),550(2000-2999)						GD PC PL RA
804/550(3000-3999),550(4000-4999),550(5000-5999)						RB RC RD RF
804/550(7000-7999),550(9000-9999)						RG RH SQ
AUSTINVILLE	ATVLVAXARS0	06361	01897	4511	956	AA BA DA GI
276/699(0000-4999),699(6000-7999),699(9000-9999)						GK GR HD PC
						PL PN RC RD
						RM SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
AXTON	AXTNVAXADS0	06286	01696	0254	244	AA BA DA GC
276/650						GD GI GK GR
						HA HD HE PC
						PL PN RC RD
						SA SH SP SQ
						TJ TU TW UM
						UP UR WE WG
						WJ
BACHELORS HALL	BCHLVAXARS0	06282	01672	0254	250	AA BA DA GC
434/685						GD GR HD PC
						PL PN RC RD
						SA SH SP SQ
						TJ TU TW UM
						UP UR WE WG
						WJ
BALLARD	BLLRVAXARS0	06330	01813	0225	244	AA BA DA GC
276/593						GM HD RA RC
						RD RH TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BARNESVILLE 434/735(0000-0999),735(8000-8999)	BRVIVAXARS0	06150	01551	0233	248	AA BA DA DD GC GD GE GJ GM GN GR II TU
BASSETT 276/627,629	BSSTVAXARS0	06294	01749	0254	244	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UM UP UR WE WG WJ
BASYE 540/856	BASYVAXADS0	05805	01816	0250	929	AA BA DA GE GM HD RA RD RS SQ T3 TJ UG UL UM UP ZZ
BASYE ___/___	BASYVAXERS0	05805	01816	0250	929	DA
BASYE ___/___	BASYVAXFRS0	05805	01816	0250	929	DA
BASYE ___/___	BASYVAXHRS0	05805	01816	0250	929	DA
BASYE ___/___	BASYVAXIRS0	05805	01816	0250	929	DA
BASYE ___/___	BASYVAXJRS0	05850	01816	0250	929	DA
BASYE ___/___	BASYVAXKRS0	05850	01816	0250	929	DA
BASYE ___/___	BASYVAXLRS0	05850	01816	0250	929	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BASYE	BASYVAXMRS0	05850	01816	0250	929	DA
___/___						
BASYE	BASYVAXNRS0	05850	01816	0250	929	DA
___/___						
BATTLEFIELD	GRBRVAXBRS2	05939	01195	0233	252	AA BA DA DD
757/482,546(0000-0999),546(1000-1999),546(2000-2999)						GC GD GE GG
757/546(3000-3999),546(5000-5999),546(6000-6999)						GJ GM GN GR
757/546(7000-7999),546(8000-8999),546(9000-9999)						HB HD II TG
						TI TU UA UG
BAYSE	BASYVAXBRS0	05805	01816	0250	929	DA
___/___						
BAYSE	BASYVAXCRS0	05805	01816	0250	929	DA
___/___						
BAYSE	BASYVAXDRS0	05805	01816	0250	929	DA
___/___						
BAYSE	BASYVAXGRS0	05805	01816	0250	929	DA
___/___						
BEAVERDAM	BVRDVAXARS1	05854	01549	0254	248	AA DA GI GK
804/449(0000-6999),449(8000-8999)						GR HD PC PL
						PN RC RD SA
						SH SP SQ TJ
						TU TW UM UP
						UR WE WG WJ
BEDFORD	BDFRVABDDS0	06144	01748	5040	244	AA BA DA GC
540/586,587						GD GJ PC PL
						RA RB RC RD
						RF RG RH SQ
BEECHWOOD	BCWDVAXADS1	06150	01472	0219	248	BA BC DA DD
434/689						HH HK IA IB
						TK WE XE XG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BELLE HAVEN 757/414(0000-1999),414(5000-5999),414(8000-8999),442	EXMRVAEXRS0	05748	01242	5040	252	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SQ
BERGTON 540/852	BGTNVAXADS0	05829	01835	0250	929	AA BA DA GE GM HD RA RD RS SQ T3 TJ UG UL UM UP ZZ
BERGTON ___/___	BGTNVAXBRS0	05829	01835	0250	929	DA
BERGTON ___/___	BGTNVAXCRS0	05829	01835	0250	929	DA
BERGTON ___/___	BGTNVAXDRS0	05829	01835	0250	929	DA
BERGTON ___/___	BGTNVAXERS0	05829	01835	0250	929	DA
BERGTON ___/___	BGTNVAXFRS0	05829	01835	0250	929	DA
BERGTON ___/___	BGTNVAXGRS0	05829	01835	0250	929	DA
BERGTON ___/___	BGTNVAXHRS0	05829	01835	0250	929	DA
BERRYVILLE 540/955(0000-0999),955(1000-1999),955(2000-2999) 540/955(3000-3999),955(4000-4999),955(5000-5999) 540/955(6000-6999),955(9000-9999)	BEVLVABVRSM	05668	01747	5040	246	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BETHIA 804/608(8000-8999),639,739,744,763(0000-0999) 804/763(1000-1999),763(2000-2999),763(3000-3999) 804/763(4000-4999),763(5000-5999),763(6000-6999) 804/763(7000-7999),763(8000-8999),790	BTHIVABTDS0	05950	01486	5040	248	AA BA DA GC GD GJ PC PL RA RB RC RD RF RG RH SQ
BIG ISLAND 434/299(5000-5999),299(6000-6999),299(7000-7999)	BGISVABIRSM	06093	01748	5040	250	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SQ
BIG PRATER 276/597(2000-2999),597(6000-6999),597(7000-7999) 276/597(8000-8999)	BGPRVAXARS0	06407	02115	4337	932	AA BA DA DD GG GN GR HB HD II PC RD SQ TU
BIG ROCK 276/530(7000-7999),530(9000-9999)	BGRKVAXARL0	06389	02140	4337	932	AA BA DA DD GG GM GN GR HB HD II PC RD SQ TU
BIG STONE GAP 276/523,524(8000-8999)	BSGPVABGDS0	06531	02175	5040	244	AA BA DA GC GD GJ PC PL RA RB RC RD RF RG RH SN SQ
BLACKRIDGE 434/636	BCRGVAXARS0	06140	01449	0219	248	BA BC DA DD HH HK IA IB TK WE XE XG
BLACKSBURG 540/231,232,552,553(0000-0999),553(3000-3999) 540/553(9000-9999),557(0000-6999),557(8000-9999) 540/558(0000-7999),558(9000-9999),951,953,961	BLBGVABBDS0	06247	01866	5040	244	AA BA DA GC GD GJ PB PK RA RB RC RD RF RG RH SH SQ UE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BLACKSTONE 434/292,298(0000-3999),298(5000-6999),298(9000-9999)	BLCSVAXADS0	06045	01496	0254	248	AA BA DA GC (C) GD GI GK GR (C) HB HD PB PK (C) PN RC RD SA (C) SH SP SQ TJ (C) TU TW UM UP (C) UR WE WG WJ (C)
BLAND 276/688	BLNDVAXARS0	06336	01955	4511	956	AA BA DA GI GK GR HD PC PL PN RC RD RM SA SH SP SQ TJ TU TW UP UR WE WG WJ
BLUE GRASS 540/474	BLUGVAXARS0	05933	01889	0237	244	AA DA HB
BLUEFIELD 276/322(0000-0999),322(1000-1999),322(2000-2999) 276/322(3000-3999),322(4000-4999),322(5000-5999) 276/326(1000-1999),326(2000-2999),326(3000-3999) 276/326(4000-4999),326(6000-6999)	BLFDVAXADS0	06323	01997	4337	932	AA BA DA DD GC GD GG GN GR PB RC RD SH SP SQ ST TU UG
BLUEMONT 540/554(2000-2999),554(4000-4999),554(8000-8999)	BLMTVABMRSM	05661	01722	5040	246	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SA SQ
BOONES MILL 540/334	BNMLVAXARS0	06225	01785	0254	244	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UM UP UR WE WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BOWLING GREEN	BWLGVAXADS0	05805	01522	0233	248	AA BA DA DD
804/632(0000-1999),632(5000-5999),632(9000-9999),633						GC GD GE GJ
						GN GR II RC
						RD SH SQ TU
						ZZ
BOYCE	BOYCVABYRSM	05686	01751	5040	246	AA BA DA GC
540/837(1000-1999),837(2000-2999),837(3000-3999)						GD PC PL RA
540/837(8000-8999),837(9000-9999)						RC RD RF RG
						RH SQ
BOYDTON	BYTNVAXARS1	06157	01503	0233	248	AA BA DA DD
434/738(0000-0999),738(6000-6999),738(9000-9999)						GC GD GE GG
						GJ GM GN GR
						HB HD II TI
						TU UG
BOYKINS	BYKNVAXARL0	06056	01320	0233	252	AA BA DA DD
757/654(0000-0999),654(6000-6999),654(9000-9999)						GC GD GE GG
						GJ GM GN GR
						HB HD II TI
						TU UG
BRACEY	BCRGVAXDRS1	06140	01449	0219	248	DA
___/___						
BRADDOCK	CNVIVACTDS0	05670	01628	5040	236	AA BA DA GC
571/313(2000-2999),522(1000-1999),522(5000-5999)						GD GJ PA PJ
571/522(6000-6999)						RC RD RJ RK
703/222,227,263,266,272(5000-5999),322,324,378,449,488						SH SN SQ
703/502,539(3000-4999),631,633,653(1000-1999)						
703/653(2000-2999),653(3000-3999),653(5000-5999)						
703/653(6000-6999),653(7000-7999),653(8000-8999)						
703/653(9000-9999),679(3000-3999),679(4000-4999)						
703/679(5000-5999),679(6000-6999),679(9000-9999),802,803						
703/808,814,815,817,818,830,889(2000-2999),961,968						
703/988(0000-0999),988(8000-8999),988(9000-9999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BRADDOCK	FRFXVABFDS0	05660	01606	5040	236	AA BA DA GC
703/239(0000-0999),239(1000-1999),239(2000-2999)						GD PB PK RC
703/239(5000-5999),239(8000-8999),239(9000-9999)						RD RJ RK SJ
703/249(0000-0999),249(1000-1999),249(7000-7999)						SN SQ
703/249(8000-8999),249(9000-9999),250,321(0000-0999)						
703/321(1000-1999),321(2000-2999),321(3000-3999)						
703/321(4000-4999),321(5000-5999),321(7000-7999)						
703/321(8000-8999),321(9000-9999),323,425,426						
703/487(4000-4999),503,764,978						
BRADDOCK	FRFXVABFRS0	05660	01606	5040	236	AA BA DA GC
703/993(8300-8399)						GD PB RC RD
						RJ RK SN SQ
BRIDGEWATER	BRWRVAXARS0	05901	01794	0233	927	AA BA DA DD
540/828(0000-0999),828(1000-1999),828(2000-2999)						GC GD GE GG
540/828(3000-3999),828(4000-4999),828(5000-5999)						GJ GM GN GR
540/828(6000-6999),828(7000-7999),828(8000-8999)						HB HD II TI
						TU UA UG
BRISTOL	BRSTVAXADS0	06528	02056	4511	956	AA BA DA GC
276/466,469,642,645,669(0000-8999),696(0000-0999)						GD GI GK GR
276/696(9000-9999)						HB HD PA PJ
						PN PR RA RC
						RD RF RH RM
						SA SH SP SQ
						TJ TK TU TW
						UP UR WE WG
						WJ
BROADWAY	BRWYVAXARS2	05843	01797	0233	927	AA BA DA DD
540/896,901(9000-9999)						GC GD GE GG
						GJ GM GN GR
						HB HD II TI
						TU UA UG

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BRODNAX	BRDNVAXARS0	06116	01456	0254	248	AA BA D1 DA
434/729(0000-6999),729(8000-9999)						GC GD GI GK
						GR HD PC PL
						PN RC SA SH
						SP SQ TJ TU
						TW UM UP UR
						WE WG WJ
BROKENBURG	BKBGVABBRSM	05825	01586	5040	246	AA BA DA GC
540/895(0000-0999),895(4000-5999),895(9000-9999)						GD PC PL RA
						RB RC RD RF
						RG RH SQ
BROOKNEAL	BRKNVAXADS0	06143	01630	0254	250	AA BA DA GC
434/376						GD GI GK GR
						HA HD HE PC
						PL PN RC RD
						SA SH SP SQ
						TJ TU TW UM
						UP UR WE WG
						WJ
BROWNSBURG	BRBGVAXARS0	06015	01789	0254	244	AA BA DA GC
540/348						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UM UP UR
						WE WG WJ
BUCHANAN	BCHNVABHRSM	06123	01794	5040	244	AA BA DA GC
540/254(1000-1999),254(2000-2999),254(3000-3999)						GD PC PL RA
540/254(9000-9999)						RB RC RD RF
						RG RH SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
BUCKINGHAM	BCHMVAXARS0	06013	01634	0254	250	AA BA DA GC	
434/969						GD GI GK GR	
						HD PC PL PN	
						RC RD SA SG	
						SP SQ TJ TU	
						TW UM UP UR	
						WE WG WJ	
BUENA VISTA	BNVSVAXARS0	06055	01771	0254	244	AA BA DA GC	(C)
540/261,264						GD GI GK GR	(C)
						HD PC PL PN	(C)
						RC RD SA SH	(C)
						SP SQ TJ TU	(C)
						TW UM UP UR	(C)
						WE WG WJ	(C)
BURKES GARDEN	BRGRVAXASG0	06357	01988	0220	932	CA CC	
276/472							
BURKEVILLE	BRVLVAXARS0	06044	01539	0254	248	AA BA DA GC	
434/767(0000-5999),767(7000-9999)						GD GI GK HD	
						PC PL PN RC	
						RD SA SH SP	
						SQ TJ TU TW	
						UM UP UR WE	
						WG WJ	
BURNT CHIMNEY	BTCHVAXARS0	06205	01760	0254	244	AA BA DA GC	
540/719,721						GD GI GK GR	
						HD PC PL PN	
						RC RD SA SH	
						SP SQ TJ TU	
						TW UM UP UR	
						WE WG WJ	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CALLAO 804/529(5000-5999),529(6000-6999),529(7000-7999) 804/529(9000-9999)	CALLVAXARS0	05743	01401	0233	248	AA BA DA DD GC GD GE GG GJ GM GN GR HB HD II TI TU UG
CALVERTON 540/788(1000-1999),788(3000-3999),788(4000-4999) 540/788(9000-9999)	CALVVACARSM	05732	01640	5040	246	AA BA DA GC GD PC PL RA RB RC RD RF RG RH RM SQ
CANA 276/755	CANAVAXARS0	06388	01833	4511	956	AA BA DA GI GK GR HD PC PL PN RC RD RM SA SH SP SQ TJ TU TW UP UR WE WG WJ
CAPE CHARLES 757/331(1000-1999),331(2000-2999),331(3000-3999) 757/331(4000-4999),331(5000-5999),331(8000-8999) 757/331(9000-9999)	CPCHVACCRSM	05811	01231	5040	252	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SQ
CAPRON 434/658(3000-4999),658(9000-9999)	CPRNVAXARL0	06034	01336	0233	248	AA BA DA DD GC GD GE GJ GM GN GR II TI TU UG
CARTERSVILLE 804/375(3000-3999),375(9000-9999)	CRVLVACVRS1	05950	01581	5040	248	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SQ
CATOCTIN 540/668(6000-6999),668(7000-7999),668(9000-9999)	HLBOVAHBRSM	05635	01716	5040	246	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CATOCTIN	LVVLVALVRSM	05613	01714	5040	246	AA BA DA GC
540/822(3000-3999),822(4000-4999),822(5000-5999)						GD PC PL RA
540/822(9000-9999)						RB RC RD RF
						RG RH SQ
CATOCTIN	WTFRVAWTRSM	05626	01700	5040	246	AA BA DA GC
540/882(3000-3999),882(4000-4999),882(9000-9999)						GD PC PL RA
						RB RC RD RF
						RG RH SQ
CERES	CERSVAXARS0	06394	01982	4511	956	AA BA DA GI
276/682						GK GR HD PC
						PL PN RC RD
						RM SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
CHANCELLOR	BEREVA019MD	05767	01585	7933	246	DA HD SH
540/369(9000-9999),548(6000-6999)						
CHANCELLOR	CHNCVAXADS0	05783	01580	0233	246	AA BA DA DD
540/548(0000-4999),548(8000-8999),785,786						GC GD GE GJ
						GN GR RC RD
						SH SV TH TI
						TJ TU UG ZZ
CHANCELLOR	CHNCVAXBRS0	05792	01607	0233	246	AA BA DA DD
540/972						GC GD GE GJ
						GM GN TI TU
						UG
CHARLES CITY	CHCYVACCRSM	05906	01396	5040	248	AA BA DA GC
804/829(2000-2999),829(5000-5999),829(6000-6999)						GD PC PL RA
804/829(9000-9999)						RB RC RD RF
						RG RH SQ
CHARLOTSVILLE	CHVLVAXAXZX	05919	01682	7238	928	BA DA
434/422(9000-9999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
----------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHARLOTTE COURT HOUSE	CCHSVAXADS0	06111	01586	0233	248	AA BA DA DD
434/542(4000-4999),542(5000-5999),542(9000-9999)						GC GD GN GR
						TI TU
CHARLOTTESVILLE	CHVLVAXA02T	05919	01682	0254	928	G1 G2 G3 GB
___/___						
CHARLOTTESVILLE	CHVLVAXADS0	05919	01682	0254	928	AA BA DA GC
434/243,244,245,293,295,296,297,872(0000-2999)						GD GI GK GR
434/872(4000-4999),872(5000-9999),923,924,961,963,970						HB HD PA PJ
434/971(0000-0999),971(1000-1999),971(2000-2999)						PN PS RC RD
434/971(3000-3999),971(4000-4999),971(5000-5999)						RS SA SH SP
434/971(6000-6999),971(7000-7999),971(8000-8999)						SQ T1 TH TJ
434/971(9000-9999),972,977,979,980,982(0000-8999),984						TU TW UM UP
434/984						UR WE WG WJ
CHARLOTTESVILLE	CHVLVAXAX0X	05919	01683	6855	928	DC
434/227(0000-2999),227(6000-7999),227(9000-9999)						
CHARLOTTESVILLE	CHVLVAXAX8X	05919	01683	8357	928	DA DD
434/284(4000-4999),327(1000-1999)						
CHARLOTTESVILLE	CHVLVAXBDS0	05909	01685	0254	928	AA BA DA GC
434/964(0000-5999),964(9000-9999),973,974,975,978,995						GD GI GK GR
434/995						HB HD PA PJ
						PS RC RD SA
						SH SP SQ TJ
						TU TW UM UP
						UR WE WG WJ
CHASE CITY	CSCYVAXARS0	06140	01529	0233	248	AA BA DA DD
434/372(0000-6999),372(8000-8999)						GC GD GE GJ
						GM GN GR II
						RC RD SH SV
						TU UG ZZ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHATHAM	CHHMVACHRS0	06226	01671	5040	250	AA BA DA GC
434/432(0000-0999),432(1000-1999),432(2000-2999)						PC PL RA RB
434/432(3000-3999),432(4000-4999),432(5000-5999)						RC RD RF RG
434/432(7000-7999),432(8000-8999),432(9000-9999)						RH SQ
434/433(0000-0999)						
CHESAPEAKE	CHSKVAEHDS0	05937	01220	7189	252	AA BA DA
757/204(4000-4999),277(9000-9999),332(7000-7999)						
757/410(0000-6999),410(7000-7999),410(8000-8999)						
757/410(9000-9999),514(2000-2999),522(2000-2999)						
757/609(2000-2999),744(6000-6999),819(6000-6999)						
757/819(7000-7999),859(7000-7999),935(9000-9999)						
CHESAPEAKE	CHSKVAGU0MD	05921	01215	6855	252	DC
757/214(1000-5999),214(7000-7999),214(8000-8999)						
757/277(1000-6999),277(8000-8999),332(0000-0999)						
757/332(1000-4999),332(6000-6999),332(9000-9999),339						
757/389(1000-1999),389(2000-2999),512(4000-4999)						
757/546(4000-4999),547(6000-6999),553(0000-2999)						
757/553(6000-8999),574(2000-2999),576(0000-0999)						
757/576(2000-2999),577(2000-2999),580(0000-0999)						
757/580(2000-2999),609(1000-1999),609(5000-5999)						
757/676(2000-2999),819(3000-3999),819(8000-8999)						
CHESTER	CHESVACRDS0	05940	01450	5040	248	AA BA DA GC
804/318(8000-8999),454(0000-8999),702,706,717,748,751						GD GJ PC PL
804/768,777,778,796						RA RB RC RD
						RF RG RH SQ
CHILHOWIE	CHLHVAXARS0	06443	02004	4511	956	AA BA DA GI
276/646						GK GR HD PC
						PL PN RC RD
						RM SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CHINCOTEAGUE	CNCTVACTRSM	05632	01230	5040	252	AA BA DA GC
757/336(0000-0999),336(1000-1999),336(2000-2999)						GD PC PL RA
757/336(3000-3999),336(4000-4999),336(5000-5999)						RB RC RD RF
757/336(6000-6999),336(7000-7999),336(9000-9999)						RG RH SA SQ
CHRISTIANSBURG	CRBGVACBDS0	06265	01853	5040	244	AA BA DA GC
540/381,382,394(2000-2999),394(3000-3999),394(4000-4999)						GD GJ PC PL
540/394(6000-6999),394(7000-7999)						RA RB RC RD
						RF RG RH SD
						SE SQ UE
CHUCKATUCK	CHKTVAXARS1	05946	01265	0233	252	AA BA DA DD
757/255(0000-0999),255(2000-4999),255(7000-7999)						GC GD GG GM
						GN GR HB HD
						II TG TI TU
						UG
CLAREMONT	CLMTVAXARS0	05917	01366	0233	252	AA BA DA DD
757/866(0000-0999),866(8000-8999)						GC GD GM GN
						GR II TU
CLARKSVILLE	CLVLVAXARS0	06183	01523	0233	248	AA BA DA DD
434/374(0000-0999),374(2000-5999),374(8000-9999)						GC GD GE GJ
						GM GN GR II
						TU UG
CLIFTON FORGE	CFFRVAXADS0	06084	01849	0226	244	AA BA DA GC
540/862,863						HD RA RB RC
						RD RE RF RG
						RH RJ RK RM
						SC SD SE SF
						SH SM SN SV
						UR WD WE WF
						WG WH ZZ
CLINCHCO	CLNCVACLRSM	06438	02146	5040	244	AA BA DA GC
276/835(1000-1999),835(8000-8999),835(9000-9999)						GD PC PL RA
						RB RC RD RF
						RG RH SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CLINCHPORT	CLPTVAXARS1	06564	02150	0248	244	AA BA DA
276/940						
423/944						
CLINTWOOD	CLWDVACWRSM	06449	02159	5040	244	AA BA DA GC
276/926(0000-0999),926(1000-1999),926(4000-4999)						GD PC PL RA
276/926(5000-5999),926(6000-6999),926(8000-8999)						RB RC RD RF
276/926(9000-9999)						RG RH SQ
CLOVER	CLVRVACLRSM	06161	01573	5040	250	AA BA DA GC
434/454(2000-2999),454(4000-4999),454(6000-6999)						GD PC PL RA
434/454(7000-7999),454(9000-9999)						RB RC RD RF
						RG RH SQ
COEBURN	COBNVACBRS0	06488	02137	5040	244	AA BA DA GC
276/395(2000-2999),395(3000-3999),395(5000-5999)						GD PC PL RA
276/395(6000-6999),395(7000-7999),395(8000-8999)						RB RC RD RF
276/395(9000-9999)						RG RH SN SQ
COLLINSVILLE	COVLVAXARS0	06298	01731	0254	244	AA BA DA GC
276/647						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UM UP UR
						WE WG WJ
COLONIAL BEACH	CLBHVAXARS0	05748	01489	0233	248	AA BA DA DD
804/214(9000-9999),224						GC GD GE GG
						GJ GM GN GR
						HB HD II SV
						TI TU UG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
COMERS ROCK 276/655	CMRKVAXARP0	06412	01925	4511	956	AA BA DA GI GK GR HD PC PL PN RC RD RM SA SH SP SQ TJ TU TW UP UR WE WG WJ
CONCORD 434/993(0000-0999),993(2000-2999),993(3000-3999) 434/993(9000-9999)	CNCRVACNRSM	06091	01670	5040	250	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SQ
COURTLAND 757/653(0000-0999),653(2000-3999),653(9000-9999)	CRLDVAXARS1	06019	01318	0233	252	AA BA DA DD GC GD GE GJ GM GN GR II TI TU UG
COVINGTON 540/962,965,969	CVTNVAXADS1	06105	01870	0226	244	AA BA DA GC HD RA RB RC RD RE RF RG RH RJ RK RM SC SD SE SF SH SM SN SQ UR WD WE WF WG WH ZZ
CRAIGSVILLE 540/997(0000-0999),997(1000-1999),997(5000-5999) 540/997(7000-7999),997(9000-9999)	CRVIVACVRSM	05995	01817	5040	244	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SQ
CREWE 434/538(0000-5999),538(8000-9999),645	CREWVAXARS0	06040	01527	0254	248	AA BA DA GC (C) GD GI GK GR (C) HD PC PL PN (C) RC RD SA SH (C) SP SQ TJ TU (C) TW UM UP UR (C) WE WG WJ (C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CRIGLERSVILLE 540/923(4000-4999),923(5000-5999)	CGVLVACLRSM	05824	01707	5040	246	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SQ
CRIPPLE CREEK 276/621	CRCKVAXARS0	06383	01926	4511	956	AA BA DA GI GK GR HD PC PL PN RC RD RM SA SH SP SQ TJ TU TW UP UR WE WG WJ
CRITTENDEN 757/238(2000-4999),238(7000-9999)	CRTDVAXARS1	05927	01264	0233	252	AA BA DA DD GC GD GE GG GJ GM GN GR HB HD II TG TI TU UG
CROZET 434/812,823	CRZTVAXARS0	05935	01715	0254	928	AA BA DA GC GD GI GK GR HD PC PL PN PS RC RD SA SH SP SQ TJ TU TW UM UP UR WE WG WJ
CULPEPER 540/497(1000-3999),514(0000-2999),514(3000-3999) 540/514(6000-6999),514(9000-9999)	CLPPVA94A1A	05788	01664	6855	246	DC
CULPEPER ___/___	CLPPVACU02N	05791	01665	5040	246	GB
CULPEPER ___/___	CLPPVACU02T	05791	01665	5040	246	GB

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CULPEPER	CLPPVACUDS0	05791	01665	5040	246	AA BA DA GB
540/262,727,825,827(1000-1999),829						GC GD GJ PC
						PL RA RB RC
						RD RF RG RH
						SH SQ UE ZZ
CULPEPER	CLPPVAGRRSM	05766	01681	5040	246	AA BA DA GC
540/937(2000-2999),937(3000-3999),937(4000-4999)						GD PC PL RA
540/937(5000-5999),937(6000-6999),937(7000-7999)						RB RC RD RF
540/937(8000-8999),937(9000-9999)						RG RH SQ
CULPEPER	CLPPVALIRS0	05783	01637	5040	246	AA BA DA PC
540/399,423(1000-1999),423(9000-9999)						PL RA RB RC
						RD RF RG RH
						SQ
CULPEPER	CLPPVARVRS0	05806	01680	5040	246	AA BA DA GC
540/543(2000-2999),547(2000-2999),547(3000-3999)						GD PC PL RA
540/547(4000-4999),547(9000-9999)						RB RC RD RF
						RG RH SQ
CULPEPPER	CLPPVA01W00	05793	01668	4534	246	GL
540/322(4000-4999),423(3000-3999),592(2000-2999)						
540/687(2000-2999),736(5000-5999),751(5000-5999)						
540/771(2000-2999),868(3000-3999),878(4000-4999)						
703/840						
CUMBERLAND	CMLDVACURS1	06003	01594	5040	248	AA BA DA GC
804/492(3000-3999),492(4000-4999),492(5000-5999)						GD PC PL RA
804/492(9000-9999)						RB RC RD RF
						RG RH SQ
DAHLGREN	DHLGVAXADS0	05722	01517	0233	246	AA BA DA DD
540/284,469(2000-2999),469(9000-9999),644(0000-2999)						GC GD GE GJ
540/644(6000-6999),644(8000-9999),653,663						GN GR RC RD
						SH SV TI TU
						UA UG ZZ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DALE CITY	DLCYVAXADS0	05698	01590	0233	236	AA BA DA DD
703/580,583,590,670,680,730,878,897,986(5000-5999)						GC GD GE GG
						GJ GN GR HB
						HD II RC RD
						SH SR TI TJ
						TU UA UG WJ
						ZZ
DAMASCUS	DMSCVAXARS0	06484	02001	4511	956	AA BA DA GI
276/475(0000-0999),475(3000-3999),475(4000-4999)						GK GR HD PC
276/475(5000-5999),475(6000-6999),475(9000-9999)						PL PN PR RA
						RC RD RF RG
						RM SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
DANTE	DANTVADARSM	06467	02116	5040	244	AA BA DA GC
276/495(1000-1999),495(4000-4999),495(7000-7999)						GD PC PL RA
276/495(8000-8999)						RB RC RD RF
						RG RH SQ
DANVILLE	DAVLVADA03N	06270	01641	5040	250	GB
___/___						
DANVILLE	DAVLVADA03T	06270	01641	5040	250	GB
___/___						
DANVILLE	DAVLVADADS0	06270	01641	5040	250	AA BA DA GB
434/766(0000-0999),766(1000-1999),766(2000-2999)						GC GD GJ PC
434/766(4000-4999),766(5000-5999),766(6000-6999)						PL RA RB RC
434/766(7000-7999),766(8000-8999),766(9000-9999),773,791						RD RF RG RH
434/792,793,797,799,822(9900-9999)						SP SQ UE
DANVILLE	DAVLVADAYMD	06270	01641	6855	250	DC
434/228(0000-1999),228(6000-6999),228(9000-9999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DANVILLE 434/549(0000-0999),835(0000-0999),835(1000-1999) 434/835(2000-2999),836	DAVLVAFPDS0	06261	01646	5040	250	AA BA DA GC GD GJ PC PL RA RB RC RD RF RG RH SQ
DANVILLE 434/822(0000-2999)	DAVLVAWERSM	06276	01655	5040	250	AA BA DA GB GC GD PC PL RA RB RC RD RF RG RH SQ
DAVENPORT 276/859(0000-0999),859(2000-2999),859(9000-9999)	DVPTVADPRSM	06427	02091	5040	244	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SQ
DAWN 804/994(0000-0999),994(2000-2999),994(5000-5999) 804/994(9000-9999)	DAWNVAXARS0	05846	01498	0233	248	AA BA DA DD GC GD GE GJ GM GN GR II TI TU UG
DAYTON 540/879(2000-2999),879(3000-3999),879(4000-4999) 540/879(9000-9999)	DYTNVAXARS0	05892	01793	0233	927	AA BA DA DD GC GD GE GG GJ GM GN GR HB HD II TI TU UA UG
DEERFIELD 540/939	DRFDVAXA939	05975	01833	0238	244	AA BA CA RC RD
DELTAVILLE 804/776(0000-0999),776(6000-6999),776(7000-7999) 804/776(8000-8999),776(9000-9999)	DTVLVAXARS1	05797	01319	0233	248	AA BA DA DD GC GD GE GJ GM GN GR II TI TU UG
DENDRON 757/267(0000-0999),267(2000-2999)	DNDRVAXARS0	05941	01336	0233	252	AA BA DA DD GC GD GE GJ GM GN GR II TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DILLWYN	DLWYVAXADS0	06005	01620	0254	250	AA BA DA GC
434/983						GD GI GK GR
						HA HD HE PC
						PL PN RC RD
						SA SH SP SQ
						TJ TU TW UM
						UP UR WE WG
						WJ
DINWIDDIE	DNWDVADWRSM	06004	01437	5040	248	AA BA DA GC
804/469(3000-3999),469(4000-4999),469(5000-5999)						GD PC PL RA
804/469(7000-7999),469(9000-9999)						RB RC RD RF
						RG RH SA SQ
DINWIDDIE	WHOKVAWORSM	05999	01462	5040	248	AA BA DA GC
804/265(3000-3999),265(5000-5999),265(7000-7999)						GD PC PL RA
804/265(8000-8999),265(9000-9999)						RB RC RD RF
						RG RH SQ
DISPUTANTA	DSPAVAXARS0	05961	01391	0233	248	AA BA DA DD
804/991(2000-3999),991(9000-9999)						GC GD GE GJ
						GM GN GR II
						TI TU UG
DOSWELL	DSWLVAXARS0	05854	01514	0233	248	AA BA DA DD
804/876(3000-3999),876(5000-5999),876(9000-9999)						GC GD GE GJ
						GM GN GR II
						TI TU UG
DRAKES BRANCH	DRBRVAXARS0	06119	01573	0233	248	AA BA DA DD
434/568(2000-2999),568(3000-3999),568(4000-4999)						GC GD GM GR
434/568(5000-5999)						
DUBLIN	DBLNVADUDS0	06296	01892	5040	244	AA BA DA GC
540/643(0000-0999),643(1000-1999),643(2000-2999),674						GD GJ PC PL
						RA RB RC RD
						RF RG RH SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DUFFIELD 276/431	DFFDVAXARS1	06559	02163	0248	244	AA BA DA
DULLES 703/260(0000-0999),260(3000-3999),260(5000-5999) 703/260(8000-9999),572,661(0000-0999),661(1000-1999) 703/661(2000-2999),661(3000-3999),661(4000-4999) 703/661(5000-5999),661(6000-6999),661(7000-7999) 703/661(8000-8999),996(0000-2999),996(8000-8999)	DLLSVAXARS0	05651	01649	0233	236	AA BA DA DD GC GD GE GJ GN GR II TI TU UA UG WJ
DUNGANNON 276/467	DNGNVAXARS1	06509	02125	0248	244	AA BA DA
DWIGHT 276/259(5000-5999),259(6000-6999),259(7000-7999)	DWGHVAXARL0	06381	02093	4337	932	AA BA DA DD GC GD GG GN GR HB HD II PC SQ TU
EAGLE ROCK 540/884	EGRKVAXARS0	06113	01824	0249	244	AA BA DA G4 G5 G6 G7 GB GC GD GG GK GL GN HB HC HD IA IB IC ID IE IF IG IH II RB RC RD SA SF SH SP SQ ST SU UA UR US UW UX UY VA VC
EASTVILLE 757/678(0000-0999),678(1000-1999),678(5000-5999) 757/678(7000-7999),678(8000-8999),678(9000-9999)	ETVLVAEVRSM	05792	01237	5040	252	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SQ
EBONY ___/___	BCRGVAXCRS1	06140	01449	0219	248	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
EDINBURG	EDBGVAXA03T	05783	01789	0250	929	G3 GB HB
___/___						
EDINBURG	EDBGVAXA2MD	05783	01789	6855	929	DC
540/630(0000-1999),630(6000-6999),630(9000-9999)						
EDINBURG	EDBGVAXADS0	05783	01789	0250	929	AA BA DA GE
540/331,984						GM HD RA RD
						SH SQ ST T3
						TA TJ UG UL
						UM UP UR ZZ
EDINBURG	EDBGVAXCRS0	05783	01789	0250	929	DA
___/___						
EDINBURG	EDBGVAXDRS0	05783	01789	0250	929	DA
___/___						
EDINBURG	EDBGVAXERS0	05783	01789	0250	929	DA
___/___						
EDINBURG	EDBGVAXFRS0	05783	01789	0250	929	DA
___/___						
EDINBURG	EDBGVAXGRS0	05783	01789	0250	929	DA
___/___						
EDINBURG	EDBGVAXHRS0	05783	01789	0250	929	DA
___/___						
EDINBURG	EDBGVAXIRS0	05783	01789	0250	929	DA
___/___						
EDINBURG	EDBGVAXJRS0	05783	01789	0250	929	DA
___/___						
EDINBURG	EDBGVAXKRSO	05783	01789	0250	929	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
EDINBURG	EDBGVAXLRS0	05783	01789	0250	929	DA
___/___						
EDINBURG	EDBGVAXMRS0	05783	01789	0250	929	DA
___/___						
EDINBURG	EDBGVAXNRS0	05783	01789	0250	929	DA
___/___						
EDINBURG	EDBGVAXORS0	05783	01789	0250	929	DA
___/___						
EDINGURG	EDBGVAXBRS0	05783	01789	0250	929	DA
___/___						
EDOM	EDOMVAXARS0	05864	01795	0233	927	AA BA DA DD
540/833(2000-2999),833(4000-4999),833(5000-5999)						GC GD GE GG
540/833(6000-6999),833(8000-8999)						GJ GM GN GR
						HB HD II TU
						UA UG
ELKTON	EKTNVAXARS1	05864	01747	0233	927	AA BA DA DD
540/298(0000-0999),298(1000-1999),298(2000-2999)						GC GD GE GG
540/298(4000-4999),298(5000-5999),298(7000-7999)						GJ GM GN GR
540/298(8000-8999),298(9000-9999)						HB HD II TI
						TU UA UG
EMPORIA	EMPRVAXA02N	06070	01383	0233	248	GB
___/___						
EMPORIA	EMPRVAXA02T	06070	01383	0233	248	GB HB TU
___/___						
EMPORIA	EMPRVAXADS0	06070	01383	0233	248	AA BA DA DD
434/336(0000-1999),336(8000-9999),348,634						GC GD GE GG
						GJ GN GR HB
						HD II RC RD
						SH SR TH TI
						TU UG ZZ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ENGLESIDE	LRTNVAGUDS0	05679	01580	5040	236	AA BA DA GC
571/642(0000-0999),642(2000-2999),642(6000-6999)						GD GJ PC PL
703/339,541(0000-0999),541(1000-1999),541(2000-2999)						RA RB RC RD
703/541(3000-3999),541(4000-4999),541(5000-5999)						RF RG RH RJ
703/541(6000-6999),541(7000-7999),541(9000-9999),550						RK SQ
EPPES FORK	EPFKVAXAH02	06176	01486	0233	248	AA BA DA DD
434/252(0000-0999)						GC GD GE GG
						GJ GM GN HB
						HD II TU UG
FAIRFAX	FRFXVACLDS0	05625	01604	5040	236	AA DA
571/204,280						
703/482,613,874						
FAIRFAX	FRFXVAFFDS0	05656	01616	5040	236	AA BA DA GC
571/432(0000-0999),432(1000-1999),432(2000-2999)						GD GJ PA PJ
571/432(3000-3999),432(4000-4999),432(5000-5999)						RC RD RJ RK
571/435(9000-9999)						RS SH SN SP
703/218,219,246(0000-0999),246(2000-9999),267,273,277						SQ TA UE
703/278(0000-0999),278(1000-1999),278(2000-2999)						
703/278(4000-4999),278(5000-5999),278(6000-6999)						
703/278(7000-7999),278(8000-8999),278(9000-9999),279,293						
703/352,359,383,384,385,457,460,591,691,877,934						
FAIRFAX	FRFXVAFFPS0	05656	01616	5040	236	AA CA
571/490(9000-9999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
FALLS CHURCH	FLCHVA19DS0	05646	01608	7189	236	DA	(C)
571/257(6000-6999),257(9000-9999),282(3000-3999)							(C)
571/282(4000-4999),297(4000-4999),297(6000-6999)							(C)
571/312(6000-6999),481(4000-4999),730(4000-4999)							(C)
571/830(6000-6999)							(C)
703/268(5000-5999),272(3000-3999),272(7000-7999)							(C)
703/272(8000-8999),310(4000-4999),341(6000-6999)							(C)
703/347(6000-6999),347(7000-7999),347(9000-9999)							(C)
703/372(1000-1999),372(2000-2999),372(5000-5999)							(C)
703/373(3000-3999),376(8000-8999),417(9000-9999)							(C)
703/462(8000-8999),462(9000-9999),539(8000-8999)							(C)
703/543(2000-2999),543(4000-4999),543(6000-6999)							(C)
703/543(7000-7999),543(8000-8999),639(0000-0999)							(C)
703/646(4000-4999),646(5000-5999),657(0000-0999)							(C)
703/657(3000-3999),663(8000-8999),666(8000-8999)							(C)
703/775(7000-7999),825(1000-1999),825(7000-7999)							(C)
703/865(4000-4999),865(5000-5999),865(6000-6999)							(C)
703/865(7000-7999),865(8000-8999),870(7000-7999)							(C)
703/888(3000-3999),942(5000-5999),942(6000-6999)							(C)
703/942(8000-8999),955(7000-7999),956(6000-6999)							(C)
703/992(0000-0999),992(6000-6999),992(7000-7999)							(C)
703/992(8000-8999),992(9000-9999)							(C)
FARMVILLE	FRVLVAXADS0	06043	01580	0254	250	AA BA DA GC	
434/315(0000-0999),315(2000-2999),315(5000-9999)						GD GI GK GR	
434/391(0000-3999),391(5000-9999),392,395						HB HD PB PK	
						PN RC RD SA	
						SH SP SQ T1	
						TH TJ TU TW	
						UM UP UR WE	
						WG WJ	
FARNHAM	FRNHVAXARS2	05768	01406	0233	248	AA BA DA DD	
804/394(2000-2999),394(3000-3999),394(4000-4999)						GC GD GE GG	
804/394(9000-9999)						GJ GM GN GR	
						HB HD II TI	
						TU UG	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FERRUM	FRRMVAXARS0	06267	01771	0254	244	AA BA DA GC
540/365						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UM UP UR
						WE WG WJ
FIELDALE	FLDLVAXARS0	06300	01735	0254	244	AA BA DA GC
276/673						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UM UP UR
						WE WG WJ
FIFE	FIFEVAFIRS1	05931	01584	5040	248	AA BA DA GC
804/457(2000-2999),457(3000-3999),457(4000-4999)						PC PL RA RB
804/457(9000-9999)						RC RD RF RG
						RH SN SQ
FINCASTLE	FNCSVAXARS0	06147	01819	0249	244	AA BA DA G4
540/473						G5 G6 G7 GB
						GC GD GG GK
						GL GN HB HC
						HD IA IB IC
						ID IE IF IG
						IH II RB RC
						RD SA SF SH
						SP SQ ST SU
						UA UR US UW
						UX UY VA VC
FLOYD	FLYDVAXADS0	06297	01816	0225	244	AA BA DA GC
540/745						HD RA RC RD
						RH SV TJ
FLOYD	FLYDVAXBRS1	06297	01816	0225	244	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FLOYD ___/___	FLYDVAXCRS1	06297	01816	0225	244	DA
FLOYD ___/___	FLYDVAXDRS1	06297	01816	0225	244	DA
FLOYD ___/___	FLYDVAXERS1	06297	01816	0225	244	DA
FLOYD ___/___	FLYDVAXFRS1	06297	01816	0225	244	DA
FORK UNION 434/813,842	FKUNVAXARS0	05950	01617	0254	928	AA BA DA GC GD GI GK GR HD PC PL PN PS RC RD SA SH SP SQ TJ TU TW UM UP UR WE WG WJ
FORT BLACKMORE 276/995	FTBCVAXARS1	06530	02136	0248	244	AA BA DA
FORT VALLEY 540/933	FTVLVAXADS0	05764	01771	0250	929	AA BA DA GE GM HD RA RD RS SQ T3 TJ UG UL UM UP ZZ
FORT VALLEY ___/___	FTVLVAXBRS0	05764	01771	0250	929	DA
FORT VALLEY ___/___	FTVLVAXCRS0	05764	01771	0250	929	DA
FORT VALLEY ___/___	FTVLVAXDRS0	05764	01771	0250	929	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
FORT VALLEY ___/___	FTVLVAXERS0	05764	01771	0250	929	DA	
FORT VALLEY ___/___	FTVLVAXFRS0	05764	01771	0250	929	DA	
FORT VALLEY ___/___	FTVLVAXGRS0	05764	01771	0250	929	DA	
FORT VALLEY ___/___	FTVLVAXHRS0	05764	01771	0250	929	DA	
FORT VALLEY ___/___	FTVLVAXIRS0	05764	01771	0250	929	DA	
FORT VALLEY ___/___	FTVLVAXJRS0	05764	01771	0250	929	DA	
FORT VALLEY ___/___	FTVLVAXKRS0	05764	01771	0250	929	DA	
FORT VALLEY ___/___	FTVLVAXLRS0	05764	01771	0250	929	DA	
FRANKLIN 757/516(1000-6999),516(8000-8999),562,569	FKLNVAXBRS0	06012	01292	0233	252	DA GR TU	
FREDERICKSBURG 540/429(0000-6999),429(7000-7999),429(8000-9999)	FRBGVADU8MD	05772	01572	6855	246	DC	
FREDERICKSBURG ___/___	FRBGVAFB03N	05771	01569	5040	246	GB	
FREDERICKSBURG ___/___	FRBGVAFB03T	05771	01569	5040	246	GB	
FREDERICKSBURG 540/479(3000-3999),479(6000-6999),548(9000-9999) 540/737(4000-4999)	FRBGVAFBDMD	05771	01569	7189	246	DA	(C) (C) (C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
FREDERICKSBURG	FRBGVAFBDS0	05771	01569	5040	246	AA BA DA GB
540/310,361,368,370,371,372,373,374,654,735(8000-8999)						GC GD GJ PB
540/741,899						RA RB RC RD
						RF RG RH RS
						SH SN SP SQ
						UC UE
FREDERICKSBURG	FRBGVAFBX0X	05771	01569	8357	246	DA DD
540/735(0000-3999),735(9000-9999),736(0000-3999)						
540/736(9000-9999),737(0000-3999),737(9000-9999)						
FREDERICKSBURG	FRBGVALHDS0	05784	01567	5040	246	AA BA DA GC
540/710(0000-2999),710(5000-9999),834(0000-0999)						GD GJ PC PL
540/834(1000-1999),834(2000-2999),834(4000-4999)						RA RB RC RD
540/834(5000-5999),891,898						RF RG RH SQ
FRFOLKZON2	NRFLVABSXBY	05917	01223	7299	252	BA DA
757/201(9000-9999),208(7000-7999),234(7000-7999)						
757/292(4000-4999),327(7000-7999),389(7000-7999)						
757/514(3000-3999),637(4000-4999),821(7000-7999)						
FRIES	FRISVAXARS0	06394	01890	4511	956	AA BA DA GI
276/744						GK GR HD PC
						PL PN RC RD
						RM SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
FRONT ROYAL	FRRYVAXADS0	05729	01749	0254	246	AA BA DA GC
540/551(9000-9999),622(0000-2999),622(5000-6999)						GD GI GK GR
540/622(8000-9999),631(0000-3999),631(6000-9999),635,636						HB HD PB PK
540/636						RD SQ TJ UM
GAINESBORO	GNBOVAGARS1	05667	01811	5040	246	AA BA DA GC
540/888(3000-3999),888(4000-4999),888(9000-9999)						PC PL RA RB
						RC RD RF RG
						RH SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GALAX 276/236,238(0000-6999),238(8000-9999)	GALXVAXARP0	06399	01876	4511	956	AA BA DA GC GD GI GK GR HD HE PC PL PN RA RC RD RF RG RM SA SH SP SQ TJ TU TW UP UR WE WG WJ
GASBURG ___/___	BCRGVAXGRS1	06140	01449	0219	248	DA
GATE CITY 276/386	GTCYVAXARS0	06554	02118	4511	956	AA BA DA GI GK GR HD PC PL PN PR RA RC RD RF RG RM SA SH SP SQ TJ TU TW UP UR WE WG WJ
GLADE SPRING 276/429(0000-0999),429(2000-2999),429(4000-4999) 276/429(5000-5999)	GDSPVAXARS0	06454	02017	4511	956	AA BA DA GI GK GR HD PC PL PN PR RC RD RM SA SH SP SQ TJ TU TW UP UR WE WG WJ
GLADSTONE 434/933(4000-4999),933(8000-8999)	GLDSVAXARL0	06040	01673	0233	250	AA BA DA DD GC GD GM GN GR

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GLADYS	GLDYVAXARS0	06133	01662	0254	250	AA BA DA GC
434/283						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UM UP UR
						WE WG WJ
GLASGOW	GLSGVAXARS0	06086	01776	0254	244	AA BA DA GC
540/258						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UM UP UR
						WE WG WJ
GLOUCESTER	GLCSVAXADS0	05840	01327	0233	248	AA BA DA DD
804/693,694(0000-5999),694(8000-8999),695(0000-3999)						GC GD GE GG
804/695(5000-5999),695(8000-9999)						GJ GN GR HB
						HD II RC RD
						SH SR TI TU
						UG ZZ
GOOCHLAND	GCLDVAGORS0	05923	01555	5040	248	AA BA DA GC
804/556(2000-2999),556(3000-3999),556(4000-4999)						GD PC PL RA
804/556(5000-5999),556(6000-6999),556(7000-7999)						RB RC RD RF
804/556(9000-9999)						RG RH SQ
GORDONSVILLE	GOVLVAGVRSM	05871	01653	5040	246	AA BA DA GC
540/832(0000-0999),832(1000-1999),832(2000-2999)						GD PC PL RA
540/832(3000-3999),832(5000-5999),832(7000-7999)						RB RC RD RF
540/832(9000-9999)						RG RH SQ
GREAT BRIDGE	GRBRVAXA01N	05934	01200	0233	252	GB
___/___						
GREAT BRIDGE	GRBRVAXA01T	05934	01200	0233	252	GB HB TU
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GREAT BRIDGE	GRBRVAXA5MD	05934	01200	8357	252	DA DD
757/204(2000-2999),255(1000-1999),819(0000-2999)						
757/819(5000-5999),819(9000-9999),821(0000-0999)						
757/821(1000-1999),821(2000-2999),821(3000-3999)						
757/821(9000-9999)						
GREAT BRIDGE	GRBRVAXADS0	05934	01200	0233	252	AA BA DA DD
757/312,382,436,547(0000-0999),547(1000-1999)						GC GD GE GG
757/547(2000-2999),547(3000-3999),547(4000-4999)						GJ GN GR HB
757/547(5000-5999),547(7000-7999),547(8000-8999)						HD II RC RD
757/547(9000-9999),548,549						SH SR TD TG
						TH TI TU UA
						UG ZZ
GREENWOOD	GNWDVAGWRSM	05944	01722	5040	244	AA BA DA GC
540/456(4000-4999),456(6000-6999),456(7000-7999)						GD PC PL RA
540/456(8000-8999)						RB RC RD RF
						RG RH SQ
GRETNA	GRETVAXADS0	06200	01679	0244	250	AA BA DA GC
434/324,656						GD GR RA RB
						RC RD RM SH
						SV T3 TI TJ
						TK UG UR
GROTTOES	GRTSVAXARS0	05909	01758	0233	927	AA BA DA DD
540/249(0000-0999),249(1000-1999),249(2000-2999)						GC GD GE GG
540/249(3000-3999),249(4000-4999),249(5000-5999)						GJ GM GN GR
540/249(8000-8999),249(9000-9999)						HB HD II TI
						TU UA UG
GRUNDY	GRNDVAXBRS0	06392	02120	4337	932	AA BA DA DD
276/935(0000-0999),935(1000-1999),935(2000-2999)						GC GD GG GN
276/935(3000-3999),935(4000-4999),935(5000-5999)						GR HB HD II
276/935(6000-6999),935(7000-7999),935(8000-8999)						PB RC RD SC
						SD SE SQ TU

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GUM TREE	GMTRVAXARS1	05860	01511	0254	248	AA DA GI GK
804/227						GR HD PC PL
						PN RC RD SA
						SH SP SQ TJ
						TU TW UM UP
						UR WE WG WJ
HAGUE	HAGUVAXARS0	05734	01426	0233	248	AA BA DA DD
804/472(2000-2999),472(3000-3999),472(4000-4999)						GC GD GE GG
804/472(5000-5999),472(9000-9999)						GJ GM GN GR
						HB HD II TI
						TU UG
HALIFAX	HLFXVAXARS0	06192	01594	0254	250	AA BA DA GC
434/476						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UM UP UR
						WE WJ
HAMPDEN SYDNEY	HMSYVAXARS0	06059	01583	0254	250	AA BA DA GC
434/223						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						UM UP UR WA
						WE WG WJ
HANOVER	HNVRVAXARS0	05859	01490	0233	248	AA BA DA DD
804/537(5000-6999)						GC GD GE GG
						GJ GM GN GR
						HB HD II TU
						UG
HARRISBURG	HRBGVAXAA02	05879	01786	7933	927	DA HD SD
540/208(9000-9999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
HARRISBURG	HRBGVAXAWMD	05879	01786	7933	927	DA HD SH	(C)
276/237(9000-9999)							(C)
540/237(9000-9999),927(9000-9999)							(C)
HARRISONBURG	HRBGVAXA03N	05879	01787	0233	927	GB	
___/___							
HARRISONBURG	HRBGVAXA03T	05879	01787	0233	927	GB HB TU	
___/___							
HARRISONBURG	HRBGVAXADS0	05879	01787	0233	927	AA BA DA DD	
540/432,433,434,438,442(0100-9999),564,568,574,612,801						GC GD GE GG	
540/801						GJ GN GR HB	
						HD II QB QF	
						RC RD SH SR	
						TD TH TI TJ	
						TU UA UG ZZ	
HARRISONBURG	HRBGVAXATMD	05879	01787	6855	927	DC	
540/209(1000-1999),383(0000-0999)							
HARRISONBURGH	HRBGVAXARMD	05879	01787	7238	927	BA DA	
540/209(9000-9999)							
HARTWOOD	HRWDVAHWDS0	05763	01596	5040	246	AA BA DA GC	
540/286(0000-0999),286(1000-1999),286(2000-2999)						GD GJ PC PL	
540/286(3000-3999),286(4000-4999),286(5000-5999)						RA RB RC RD	
540/286(6000-6999),286(7000-7999),286(8000-8999)						RF RG RH SQ	
540/752(0000-0999),752(1000-1999),752(2000-2999)							
540/752(4000-4999),752(5000-5999),752(6000-6999)							
540/752(7000-7999),752(8000-8999),752(9000-9999)							
HAYES	HAYSVAXARS3	05862	01306	0233	248	AA BA DA DD	
804/642,684(0000-0999),684(2000-2999),684(4000-4999)						GC GD GE GG	
804/684(6000-6999),684(7000-7999),684(9000-9999)						GJ GM GN GR	
						HB HD II SV	
						TI TU UG	

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
HAYMARKET	HYMRVAXARS2	05697	01657	0233	236	AA BA DA DD	
571/248(4000-4999),248(6000-6999),248(8000-8999)						GC GD GE GG	
571/261(1000-1999),261(2000-2999),261(3000-3999)						GJ GM GN GR	
571/261(4000-4999),261(5000-5999)						HB HD II SV	
703/753,754						TI TJ TU UA	
						UG WJ	
HAYSI	HYSIVAHYRSM	06425	02142	5040	244	AA BA DA GC	
276/865(0000-0999),865(4000-4999),865(5000-5999)						GD PC PL RA	
						RB RC RD RF	
						RG RH SQ	
HEATHSVILLE	HTVLVAXADS0	05742	01373	0233	248	AA BA DA DD	
804/580(2000-9999)						GC GD GN GR	
						II TU	
HERDON	WASHDCINDS0	05609	01585	7299	236	BA DA	(C)
540/658(3000-3999)							(C)
571/262(0000-0999),262(2000-8999),521(7000-7999)							(C)
703/253(0000-7999),253(9000-9999),297(3000-3999)							(C)
703/445(3000-3999),459(1000-1999),480,539(6000-6999)							(C)
703/657(4000-4999),674(4000-4999),889(6000-6999)							(C)
703/956(7000-7999),956(8999-8999),984(8000-8999)							(C)
HERNDON	HRNDVADUDS1	05651	01645	5040	236	DA	
571/643(0000-0999),643(7000-7999)							
703/424(9000-9999),466(1000-5999),484,561,713,793							
HERNDON	HRNDVAHEDS0	05646	01642	5040	236	AA BA DA GC	
571/203						GD GJ PA PJ	
703/318,326,364,375(0000-0999),375(1000-1999)						RA RC RD RF	
703/375(2000-2999),375(3000-3999),375(4000-4999)						RG RH SH SP	
703/375(5000-5999),375(6000-6999),375(7000-7999)						SQ UE	
703/375(8000-8999),376(5000-5999),397,435,437,456,464							
703/467,471,478,481,487(3000-3999),487(8000-9999)							
703/537(2000-2999),668,689,707,708,709,733,735,736,742							
703/787,796,810,826,833,834,904,925,947,984(0000-7999)							
703/984(0000-7999)							

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HERNDON	HRNDVASTDS0	05634	01649	5040	236	AA BA DA GC
571/434						GD GJ PB PK
703/265,285(0000-0999),285(7000-7999),404,406,421,430						RC RD RJ RK
703/433,444,450,466(6000-9999),948						SN SQ
HERNDON	RSTNVAFMDS0	05653	01629	5040	236	AA BA DA GC
703/262,264,295,390,391,453,476,487(0000-2999)						GD PA PJ RA
703/487(5000-7999),592(2000-5999),592(7000-8999),620,648						RB RC RD RF
703/715,716,755(1000-1999),755(2000-2999),755(3000-3999)						RG RH RJ RK
703/755(4000-4999),755(5000-5999),755(6000-6999)						SH SN SQ
703/755(7000-7999),755(8000-8999),755(9000-9999),758,860						
703/860						
HICKORY	HCKRVAXARS0	05950	01183	0233	252	AA BA DA DD
757/421(0000-0999),421(1000-1999),421(2000-2999)						GC GD GE GG
757/421(3000-3999),421(4000-4999),421(6000-6999)						GJ GM GN GR
757/421(7000-7999),421(8000-8999),421(9000-9999)						HB HD II TG
757/432(0000-0999),432(1000-1999),432(8000-8999)						TU UA UG
757/432(9000-9999),805						
HILLSVILLE	HLVLVAXARP0	06363	01860	4511	956	AA BA DA GC
276/728(0000-5999),728(7000-7999),728(9000-9999)						GD GI GK GR
276/730(0000-3999),730(6000-9999)						HD PC PL PN
						RA RC RD RF
						RG RM SA SH
						SP SQ TJ TU
						TW UP UR WE
						WG WJ
HINTON	HITNVAXARS0	05886	01804	0233	927	AA BA DA DD
540/867(0000-0999),867(4000-4999),867(5000-5999)						GC GD GE GG
540/867(9000-9999)						GJ GM GN GR
						HB HD II TG
						TI TU UA UG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HOADLY ___/___	HDLYVAXARS1	05693	01602	0233	236	BA DA DD GC GD GE GG GJ GM GN GR HB HD TI TU UA UG
HOFFMAN ___/___	NWPTVAXBRS1	06241	01886	0243	244	DA
HOLLAND 757/657(2000-2999),657(6000-6999),657(9000-9999)	HLLDVAXARL0	05997	01272	0233	252	AA BA DA DD GC GD GE GG GJ GM GN GR HB HD II TI TU UG
HONAKER 276/873(4000-4999),873(5000-5999),873(6000-6999) 276/873(7000-7999)	HNKRVAHKRSM	06430	02072	5040	244	DA GD PC PL
HONAKER 276/991(0000-0999),991(1000-1999),991(2000-2999)	SWCKVASCRSM	06413	02069	5040	244	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SQ
HOPEWELL 804/452(0000-0999),452(1000-1999),452(2000-2999) 804/452(3000-3999),452(4000-4999),452(5000-5999),458,530 804/541	HPWLVAHWDS0	05937	01423	5040	248	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SQ
HOT SPRINGS 540/839	HTSPVAXADS0	06052	01872	0253	244	AA BA DA G7 GC GD GR RC RD RM SQ T7 TJ TU
HURLEY 276/566(2000-2999),566(4000-4999),566(7000-7999) 276/566(8000-8999)	HRLYVAXARL0	06359	02125	4337	932	AA BA DA GG GM GN GR HB HD II PC SH SP SQ ST TU UG

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
INDEPENDENCE 276/773	INDPVAXARP0	06428	01905	4511	956	AA BA DA GI GK GR HD HE PC PL PN RC RD RM SA SH SP SQ TJ TU TW UP UR WE WG WJ
INDEPENDENT HILL 703/791(0000-0999),791(2000-8999),794(0000-1999) 703/794(8000-9999)	INHLVAXARS2	05705	01611	0233	236	AA BA DA DD GC GD GE GG GJ GM GN GR HB HD II TI TJ TU UA UG WJ
IRON MILL ___/___	BCWDVAXDRS1	06150	01472	0219	248	DA
IRVINGTON 804/438(4000-4999),438(5000-5999),438(6000-6999) 804/438(9000-9999)	IVTNVAXARS0	05780	01344	0233	248	AA BA DA DD GC GD GE GG GJ GM GN GR HB HD II TU
IVOR 757/859(2000-2999),859(6000-6999),859(9000-9999)	IVORVAXARS1	05967	01316	0233	252	AA BA DA DD GC GD GE GJ GM GN GR II TU
JARRATT 434/535(0000-0999),535(7000-9999)	JRRTVAXARS0	06041	01387	0233	248	AA BA DA DD GC GD GE GG GJ GM GN GR HB HD II TU UG

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
JEWELL RIDGE	JWRGVAXARS0	06382	02064	4337	932	AA BA DA DD
276/881(8000-8999),881(9000-9999)						GE GG GJ GM
						GN GR HB HD
						PC RD SH SP
						SQ ST TI TU
						UG
JONESVILLE	JNVLVAJVRSM	06593	02206	5040	244	AA BA DA GC
276/346(0000-0999),346(1000-1999),346(2000-2999)						GD PC PL RA
276/346(3000-3999),346(4000-4999)						RB RC RD RF
						RG RH SQ
JOYCEVILLE	BCRGVAXERS1	06140	01449	0219	248	DA
___/___						
KEEZLETOWN	KZTWVAXARS1	05879	01773	0233	927	AA BA DA DD
540/269(2000-2999),269(4000-4999),269(6000-6999)						GC GD GE GG
540/269(7000-7999),269(8000-8999)						GJ GM GN GR
						HB HD II TI
						TU UA UG
KENBRIDGE	KNBRVAXADS0	06079	01500	0254	248	AA BA DA GC
434/676						GD GI GK GR
						HA HD HE PC
						PL PN RC RD
						SA SH SQ TJ
						TU TW UM UP
						UR WE WG WJ
KEYSVILLE	KYVLVAXARS1	06099	01561	0233	248	AA BA DA DD
434/736(0000-0999),736(2000-2999),736(8000-8999)						GC GD GM GN
434/736(9000-9999)						GR II TU
KILMARNOCK	KMNKVAXARS0	05772	01343	0233	248	AA BA DA DD
804/435(0000-4999),435(6000-9999),436(0000-1999)						GC GD GE GG
804/436(8000-9999)						GJ GM GN GR
						HB HD II TI
						TU UG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KING AND QUEEN 804/785(2000-2999),785(3000-3999),785(4000-4999) 804/785(5000-5999),785(6000-6999),785(7000-7999) 804/785(9000-9999)	KGQNVAXADS0	05839	01374	0233	248	AA BA DA DD GC GD GN GR II TU
KING GEORGE 540/775	KGGRVAXARS1	05751	01529	0233	246	AA BA DA DD GC GD GN GR II RC RD SH SV TU ZZ
KING WILLIAM 804/769(0000-4999),769(7000-9999)	KGWLVAXARS0	05840	01452	0233	248	AA BA DA DD GC GD GE GG GJ GM GN GR HB HD II TI TU UG
KONNAROCK 276/388(0000-0999),388(2000-3999)	KNRKVAXARS0	06467	01982	4511	956	AA BA DA GI GK GR HD PC PL PN RC RD RM SA SH SP SQ TU TW UP UR WE WG WJ
LACROSSE 434/757(0000-2999),757(4000-7999),757(9000-9999)	LACRVAXARS0	06124	01464	0254	248	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UM UP UR WE WG WJ
LADYSMITH 804/448(0000-5999),448(8000-9999)	LDYSVAXARS1	05832	01547	0233	248	AA BA DA DD GC GD GE GG GJ GM GN GR HB HD II TI TU UG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LAUREL FORK	LRFKVAXARS0	06352	01823	4511	956	AA BA DA GI
276/398(0000-4999),398(8000-9999)						GK GR HD PC
						PL PN RC RD
						RM SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
LAWRENCEVILLE	LRVLVAXARS2	06088	01436	0233	248	AA BA DA DD
434/848(0000-4999),848(6000-6999),848(8000-9999)						GC GD GE GG
						GJ GM GN GR
						HB HD II TI
						TU UG
LEBANON	DCVLVADVRS0	06485	02090	5040	244	AA BA DA GC
276/738(8000-8999),738(9000-9999),794(0000-0999)						GD PC PL RA
276/794(6000-6999),794(7000-7999),794(9000-9999)						RB RC RD RF
						RG RH SQ
LEBANON	LBNNVALBDS0	06461	02075	5040	244	AA BA DA GC
276/883(4000-4999),883(8000-8999),889						GD GJ PC PL
						RA RB RC RD
						RF RG RH SQ
LEBANON	LBNNVARDRS0	06437	02060	5040	244	AA BA DA PC
276/880(1000-1999),880(2000-2999),880(3000-3999)						PL RA RB RC
276/880(9000-9999)						RD RF RG RH
						SN SQ
LEESBURG	ASBNVAASDS0	05640	01664	5040	246	AA BA DA GC
571/209(4000-4999),209(6000-6999),223(0000-0999)						GD GJ PC PL
571/223(1000-1999),223(2000-2999),223(3000-3999)						RA RB RC RD
571/252(0000-2999),252(4000-4999),252(6000-6999)						RF RG RH SQ
571/252(9000-9999),291(7000-8999),845,918(7000-8999)						UE
703/554(8000-8999),723,724,726,729,858						
LEESBURG	LSBGVA108MD	05636	01683	7933	246	DA HD SH
540/305(2000-2999)						
571/209(2000-2999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LEESBURG 540/308(2000-2999),409(3000-3999),812(9000-9999)	LSBGVA10A00	05636	01683	7933	246	DA HD SH
LEESBURG 540/579(9000-9999)	LSBGVA10DMD	05636	01683	7933	246	DA HD SH
LEESBURG ___/___	LSBGVALB02N	05635	01683	5040	246	GB
LEESBURG ___/___	LSBGVALB02T	05635	01683	5040	246	GB
LEESBURG 571/252(8000-8999),258(0000-0999),258(1000-1999) 571/258(2000-2999),258(3000-3999) 703/443,581(1000-1999),589(1000-1999),669,737,771,777 703/779	LSBGVALBDS0	05635	01683	5040	246	AA DA GB GC GD GJ PB PK RA RB RC RD RF RG SH SQ UE
LEESBURG 571/209(1000-1999) 703/554(1000-1999),554(6000-6999)	LSBGVALBPMD	05634	01684	8357	246	DA DD
LEESBURG 540/316(6000-6999),317(2000-2999),322(5000-5999) 540/548(7000-7999),551(8000-8999),771(3000-3999) 571/258(4000-4999),258(5000-5999),258(6000-6999) 703/694,857,886	LSBGVALBQMD	05634	01684	7299	246	BA DA
LEXINGTON 540/462(0000-6999),462(8000-9999),463,464	LXTNVAXADS0	06055	01790	0254	244	AA BA DA GC GD GI GK GR HB HD PB PK PN RC RD SA SH SP SQ T1 TJ TU TW UM UP UR WE WG WJ
LIGHTFOOT 757/846(2000-2999),846(9000-9999)	LGHTVA011MD	05877	01351	7933	252	DA HD SH

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE -- -- -- --
LIVELY 804/462(0000-0999),462(1000-1999),462(3000-3999) 804/462(5000-5999),462(6000-6999),462(7000-7999) 804/462(9000-9999)	LVLYVAXARS0	05773	01370	0233	248	AA BA DA DD GC GD GE GG GJ GM GN GR HB HD II TI TU UG
LOCUST GROVE 540/651	LCGVVAXARS0	06264	01814	0225	244	AA BA DA GC GM HD RA RC RD RH TJ
LOCUST GROVE ___/___	LCGVVAXBRS1	06264	01814	0225	244	DA
LOCUST GROVE ___/___	LCGVVAXCRS2	06264	01814	0225	244	DA
LORTON 703/446,493(2000-2999),493(3000-3999),493(4000-4999) 703/493(5000-5999),493(6000-6999),493(7000-7999) 703/493(8000-8999),493(9000-9999),495(0000-1999) 703/495(2000-2999),495(6000-6999),495(8000-9999) 703/551(0000-2999),551(4000-9999),643(0000-3999) 703/643(5000-9999),690	LRTNVAXARS0	05674	01592	0233	236	AA BA DA DD GC GD GE GG GJ GM GN GR HB HD II TI TJ TU UG WJ
LOUISA 540/967(0000-5999),967(9000-9999)	LOUSVALURSM	05874	01612	5040	246	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SQ
LOVINGSTON 434/263(4000-4999),263(5000-5999),263(6000-6999) 434/263(7000-7999),263(8000-8999)	LVTNVALNRS0	06004	01705	5040	250	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
LURAY 540/743,843	LURYVAXARS0	05801	01755	0254	246	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UM UP UR WE WG WJ	
LYNCHBURG ___/___	LYBGVACH03N	06094	01703	5040	250	GB	
LYNCHBURG ___/___	LYBGVACH03T	06094	01703	5040	250	GB	
LYNCHBURG 434/238(1000-1999),238(9000-9999),261,441(4000-4999)	LYBGVACHBMD	06095	01701	7933	250	DA HD SH	(C) (C)
LYNCHBURG 434/382(2000-6999),522,528(0000-0999),528(1000-1999) 434/528(2000-2999),528(3000-3999),528(4000-4999) 434/528(5000-5999),528(6000-6999),528(8000-8999) 434/528(9000-9999),544(0000-0999),544(2000-2999) 434/544(3000-3999),544(4000-4999),544(5000-5999) 434/544(6000-6999),544(7000-7999),544(8000-8999) 434/544(9000-9999),592,845,846,847,849(0000-0999) 434/849(1000-1999),849(2000-2999),849(6000-6999) 434/849(7000-7999),849(8000-8999),849(9000-9999),856 434/947(1000-1999),947(2000-2999),947(3000-3999) 434/947(4000-4999),947(5000-5999),947(6000-6999) 434/947(7000-7999),947(8000-8999),947(9000-9999) 434/948(0000-0999),948(1000-1999),948(2000-2999) 434/948(3000-3999),948(4000-4999),948(5000-5999) 434/948(7000-7999),948(8000-8999),948(9000-9999)	LYBGVACHDS0	06094	01703	5040	250	AA BA DA GB GC GD GJ PB PK RA RB RC RD RF RG RH SH SQ UE ZZ	
LYNCHBURG 434/229(0000-1999),229(6000-6999),229(9000-9999)	LYBGVACHX8X	06095	01701	6855	250	DC	
LYNCHBURG 434/200(9000-9999),549(8000-8999)	LYBGVACHX9X	06095	01701	7299	250	BA DA	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
LYNCHBURG 434/382(1000-1999)	LYBGVACHXDX	06094	01700	8357	250	DA DD	
LYNCHBURG 434/226(9000-9999)	LYBGVACHXWX	06095	01701	7933	250	DA HD SH	(C) (C)
LYNCHBURG 434/333,384,385(2000-3999),386(0000-0999),386(2000-2999) 434/386(3000-3999),386(4000-4999),386(5000-5999) 434/386(6000-6999),386(8000-8999),386(9000-9999)	LYBGVACVDS0	06095	01718	5040	250	AA BA DA GC GD GJ PC PL RA RB RC RD RF RG RH SQ	
LYNCHBURG 434/929	LYBGVAMHRS0	06080	01707	5040	250	AA BA DA GB GC GD PC PL RA RB RC RD RF RG RH SH SQ ZZ	
LYNCHBURG 434/473(0000-0999),525,534(0000-0999),534(6000-6999) 434/534(8000-8999),534(9000-9999)	LYBGVANLDS0	06124	01713	5040	250	AA BA DA GJ PC PL RA RB RC RD RF RG RH SQ	
LYNCHBURG 434/316(0000-0999),316(5000-7999),316(9000-9999) 434/385(0000-1999),385(4000-9999)	LYBGVAOFRSM	06105	01712	5040	250	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SQ	
LYNCHBURG 434/237,239,582(1000-1999),582(2000-2999),582(3000-3999) 434/582(4000-4999),582(5000-5999),582(6000-6999) 434/582(7000-7999),582(8000-8999),582(9000-9999) 434/832(0000-0999),832(1000-1999),832(2000-2999) 434/832(3000-3999),832(4000-4999),832(5000-5999) 434/832(6000-6999),832(7000-7999),832(8000-8999)	LYBGVATMDS0	06114	01707	5040	250	AA BA DA GC GD GJ PC PL RA RB RC RD RF RG RH SP SQ	
LYNCHBURG 434/821	LYBGVAYBRS0	06126	01690	5040	250	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SH SQ	

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MADISON	MDSNVAMARSM	05834	01692	5040	246	AA BA DA GC
540/948(1000-1999),948(3000-3999),948(4000-4999)						GD PC PL RA
540/948(5000-5999),948(6000-6999),948(7000-7999)						RB RC RD RF
540/948(9000-9999)						RG RH SQ
MANAKIN	MNKNVAMNRSM	05922	01519	5040	248	AA BA DA GC
804/578(3000-3999),708(4000-4999),784						GD PC PL RA
						RB RC RD RF
						RG RH SQ
MANASSAS	MNSSVAXA03N	05692	01627	0233	236	GB
___/___						
MANASSAS	MNSSVAXA03T	05692	01627	0233	236	GB HB TU
___/___						
MANASSAS	MNSSVAXADS0	05692	01627	0233	236	AA BA DA DD
571/921(1000-1999),921(3000-3999),921(8000-8999)						GC GD GE GG
703/257,330,331,335,361,365(0000-2999),365(3000-3999)						GJ GN GR HB
703/365(4000-9999),366,367,368,369,392,393,396,530						HC HD II RC
703/686(6000-7999),792						RD SH SQ TB
						TD TH TI TJ
						TU UA UG WJ
MANASSAS	MNSSVAXADS0	05692	01627	8357	236	DA DD
___/___						
MANASSAS	MNSSVAXAQMD	05692	01627	8357	236	DA DD
571/222(2000-2999),229(1000-1999),292(8000-8999)						
703/651(1000-1999)						
MARION	MARNVAXADS0	06423	01984	4511	956	AA BA DA GC
276/781(0000-2999),781(4000-5999),781(7000-7999)						GD GI GK GR
276/781(9000-9999),782(1000-1999),782(3000-4999)						HB HD PC PL
276/782(6000-9999),783						PN RA RC RD
						RF RG RM SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MARSHALL	MRSHVAMARS1	05708	01694	5040	246	AA BA DA GC
540/364(0000-0999),364(1000-1999),364(2000-2999)						GD PC PL RA
540/364(3000-3999),364(4000-4999),364(6000-6999)						RB RC RD RF
540/364(7000-7999),364(9000-9999)						RG RH SQ
MARTINSVILLE	MTVIVAXA6MD	06296	01723	6855	244	DC
276/336(0000-0999),336(6000-6999),336(9000-9999)						
540/263(2000-2999)						
MARTINSVILLE	MTVIVAXADS0	06295	01723	0254	244	AA BA DA GC
276/632,634(0000-6999),634(9000-9999),638,648,656,666						GD GI GK GR
276/670,681,693,790(0000-0999),934						HB HD PA PJ
						PN RC RD SA
						SH SP SQ TH
						TJ TU TW UM
						UP UR WE WG
						WJ
MATHEWS	MTHWVAXARS0	05816	01300	0233	248	AA BA DA DD
804/725(0000-5999),725(7000-7999),725(9000-9999)						GC GD GE GG
						GJ GM GN GR
						HB HD II TI
						TU UG
MAX MEADOWS	MXMDVAXARS0	06345	01915	4511	956	AA BA DA GC
276/595(0000-0999),637						GD GI GK GR
						HD PC PL PN
						RC RD RM SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
MAXIE	MAXIVAXARL0	06395	02135	4337	932	AA BA DA DD
276/531(7000-7999),531(8000-8999),531(9000-9999)						GG GN GR HB
						HD II PC SQ
						TU

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MC GAHEYSVILLE	MGVLVAXARS1	05881	01758	0233	927	AA BA DA DD
540/289(3000-3999),289(4000-4999),289(5000-5999)						GC GD GE GG
540/289(6000-6999),289(7000-7999),289(8000-8999)						GJ GM GN GR
540/289(9000-9999)						HB HD II TI
						TU UA UG
MCCLUNG	MCLGVAXA996	06028	01860	0238	244	AA BA CA RC
540/996						RD
MCDOWELL	MCWLVAXA396	05959	01862	0238	244	AA BA CA RC
540/396						RD
MCKENNEY	MCKYVAMKRSM	06035	01444	5040	248	AA BA DA GC
804/478(4000-4999),478(5000-5999)						GD PC PL RA
						RB RC RD RF
						RG RH SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MCLEAN	MCLNVA23DS4	05636	01611	8825	236	DA GB GC GJ
						HB HC
202/640(6000-6999)						
240/207(8000-8999),280(6000-6999),297(6000-6999)						
240/348(6000-6999),454(5000-5999),516(4000-4999)						
240/528(2000-2999),566(6000-6999),575(6000-6999)						
240/667(6000-6999),766(6000-6999)						
301/710(6000-6999),715(6000-6999),761(7000-7999)						
301/828(6000-6999),850(6000-6999),861(8000-8999)						
301/880(9000-9999),917(9000-9999)						
304/205(3000-3999),250(8000-8999),596(7000-7999)						
304/906(3000-3999),908(2000-2999),915(1000-1999)						
410/983(6000-6999),994(6000-6999)						
434/465(6000-6999),566(0000-0999)						
443/204(9000-9999),249(9000-9999),260(9000-9999)						
443/275(9000-9999),297(6000-6999),302(6000-6999)						
443/316(9000-9999),317(3000-3999),319(8000-8999)						
443/325(3000-3999),371(6000-6999),400(6000-6999)						
443/420(2000-2999),487(7000-7999),505(9000-9999)						
443/557(8000-8999),674(6000-6999),712(6000-6999)						
443/734(6000-6999),964(5000-5999)						
540/689(0000-0999)						
804/322(1000-1999),441(7000-7999),441(8000-8999)						
804/835(6000-6999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MCLEAN	TYCRVA03DS0	05635	01612	2515	236	DA DD

202/212(6000-6999),243(7000-7999),248(5000-5999)
202/249(6000-7999),349,355(1000-1999),375(6000-7999)
202/384(1000-1999),420(7000-7999),461(2000-3999)
202/580(6000-7999),683(2000-2999),719(1000-1999)
202/719(8000-8999),739(2000-2999)
240/233(1000-1999),237(1000-1999),249(1000-1999)
240/254(1000-1999),256(1000-1999),257(1000-1999)
240/258(1000-1999),427(1000-1999),482(0000-0999)
240/482(1000-1999),482(2000-2999),482(3000-3999)
240/482(4000-4999),485(0000-0999),485(1000-1999)
240/485(2000-2999),485(3000-3999),485(5000-5999)
240/487(0000-0999),487(1000-1999),487(2000-2999)
240/487(3000-3999),487(5000-5999),492(0000-0999)
240/492(1000-1999),492(2000-2999),492(3000-3999)
240/492(4000-4999),493(0000-3999),493(5000-5999)
240/499(0000-0999),499(1000-1999),499(2000-2999)
240/499(3000-3999),499(7000-7999),499(9000-9999)
240/514(0000-0999),514(1000-1999),514(2000-2999)
240/514(3000-3999),514(5000-5999),516(0000-0999)
240/516(1000-1999),516(2000-2999),516(3000-3999)
240/516(5000-5999),523(1000-1999),542(0000-0999)
240/542(1000-1999),542(2000-2999),542(3000-3999)
240/542(5000-5999),544(0000-0999),544(1000-1999)
240/544(2000-2999),544(3000-3999),544(5000-5999)
240/545(0000-0999),545(1000-1999),545(2000-2999)
240/545(3000-3999),545(4000-4999),546(0000-0999)
240/546(1000-1999),546(2000-2999),546(3000-3999)
240/546(4000-4999),607(1000-1999),745(1000-1999)
240/813(2000-2999),912(0000-0999),912(1000-1999)
240/912(2000-2999),912(3000-3999),912(8000-8999)
240/993(1000-1999)
301/232(1000-1999),242(5000-5999),575(0000-0999)
301/575(1000-1999),575(2000-2999),575(3000-3999)
301/575(5000-5999),575(9000-9999),691(1000-1999)
571/339(1000-1999),339(2000-2999),339(3000-3999)
571/339(4000-4999),339(5000-5999),339(7000-7999)
571/366(1000-1999),480(4000-4999),483(4000-4999)
571/830(1000-2999)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

703/253(8000-8999),302(1000-1999),302(8000-8999)
703/462(5000-6999),483(4000-4999),584(0000-3999)
703/584(6000-6999),584(8000-9999),592(0000-1999)
703/647(1000-1999),647(2000-2999),647(3000-3999)
703/647(4000-4999),647(5000-5999),647(6000-6999)
703/647(7000-7999),647(8000-8999),657(6000-6999)
703/663(1000-2999),667(1000-1999),667(2000-2999)
703/667(3000-3999),667(4000-4999),667(5000-5999)
703/667(6000-6999),667(7000-7999),667(8000-8999)
703/667(9000-9999),674(0000-3999),674(5000-5999)
703/677(3000-3999),679(1000-1999),720(4000-5999)
703/745(1000-1999),745(6000-6999),774(1000-1999)
703/889(1000-1999),889(3000-3999),956(3000-4999)

MCLEAN 703/957(1000-1999)	TYCRVA03DSA	05635	01612	2515	236	DA DD
MEADOWS OF DAN 276/952(0000-4999),952(6000-6999),952(9000-9999)	MDDNVAXARS0	06334	01795	0254	244	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UM UP UR WE WG WJ
MEADOWVIEW 276/695(0000-0999),944(0000-0999),944(3000-3999) 276/944(4000-4999),944(5000-5999),944(6000-6999) 276/944(7000-7999)	MDVWVAXARS0	06466	02026	4511	956	AA BA DA GI GK GR HD PC PL PN PR RC RD RF RG RM SA SH SP SQ TJ TU TW UP UR WE WG WJ
MECHANICSVILLE 804/559,569(0000-0999),569(1000-1999),569(3000-3999) 804/569(4000-4999),569(6000-6999),569(7000-7999) 804/569(8000-8999),569(9000-9999),730,746	MCHVVAMVDS0	05885	01474	5040	248	AA BA DA GC GD GJ PC PL RA RB RC RD RF RG RH SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MIDDLEBURG	MDBGVAMIRSM	05677	01690	5040	246	AA BA DA GC
540/687(3000-3999),687(4000-4999),687(5000-5999)						GD PC PL RA
540/687(6000-6999),687(8000-8999),687(9000-9999)						RB RC RD RF
						RG RH SQ
MIDLOTHIAN	MDLTVAMDDS0	05934	01498	5040	248	AA BA DA GC
804/378,379,594(0000-0999),594(1000-1999),594(2000-2999)						GD GJ PC PL
804/594(3000-3999),594(4000-4999),594(7000-7999)						RA RB RC RD
804/594(9000-9999),794,897						RF RG RH SQ
MILL GAP	MLGPVAXARS0	05987	01888	0237	244	AA DA HB
540/499						
MINERAL	BCKNVABCRSM	05865	01573	5040	246	AA BA DA GC
540/872(0000-0999),872(2000-5999),872(7000-7999)						GD PC PL RA
540/872(9000-9999)						RB RC RD RF
						RG RH SQ
MINERAL	MNRLVAMLRSM	05867	01597	5040	246	AA BA DA GC
540/894(0000-0999),894(2000-2999),894(4000-5999)						GD PC PL RA
540/894(8000-9999)						RB RC RD RF
						RG RH SQ
MONTEREY	MTRYVAXADS1	05952	01885	0237	244	AA DA HB
540/468						
MONTEREY	MTRYVAXBRS0	05952	01885	0237	244	DA
___/___						
MONTPELIER	MTPLVAXADS1	05880	01541	0254	248	AA DA GI GK
804/883						GR HD HE PC
						PL PN RC RD
						SA SH SP SQ
						TJ TU TW UM
						UP UR WE WG
						WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MONTROSS 804/493(0000-0999),493(1000-1999),493(7000-7999) 804/493(8000-8999),493(9000-9999)	MNTRVAXARS0	05747	01454	0233	248	AA BA DA DD GC GD GE GG GJ GM GN GR HB HD II TI TU UG
MOUNT GILEAD 540/338,751(0000-0999),751(1000-1999),751(2000-2999)	PCVLVAPVRS0	05645	01709	5040	246	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SQ UE
MOUNT JACKSON 540/477	MTJCVAXADS0	05804	01791	0250	929	AA BA DA GE GM HD RA RD RS SH SQ ST T3 TJ UG UL UM UP UR ZZ
MOUNT JACKSON ___/___	MTJCVAXLRS0	02804	01791	0250	929	DA
MOUNT JACKSON ___/___	MTJCVAXMRS0	05804	01797	0250	929	DA
MOUNT SOLON 540/350	MTSLVAXADS0	05922	01806	0236	244	AA DA GN HB
MOUNTAIN GROVE 540/279	MTGVVAXA279	06035	01895	0238	244	AA BA CA RC RD
MOUTH OF WILSON 276/579	MTWLVAXARP0	06451	01928	4511	956	AA BA DA GI GK GR HD PC PL PN RC RD RM SA SH SP SQ TJ TU TW UP UR WE WG WJ
MT JACKSON ___/___	MTJCVAXBRS0	05804	01791	0250	929	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MT JACKSON ___/___	MTJCVAXCRS0	05804	01791	0250	929	DA
MT JACKSON ___/___	MTJCVAXDRS0	05804	01791	0250	929	DA
MT JACKSON ___/___	MTJCVAXERS0	05804	01791	0250	929	DA
MT JACKSON ___/___	MTJCVAXFRSO	05804	01791	0250	929	DA
MT JACKSON ___/___	MTJCVAXGRS0	05804	01791	0250	929	DA
MT JACKSON ___/___	MTJCVAXHRS0	05804	01791	0250	929	DA
MT JACKSON ___/___	MTJCVAXIRS0	05804	01791	0250	929	DA
MT JACKSON ___/___	MTJCVAXJRS0	05804	01791	0250	929	DA
MT JACKSON ___/___	MTJCVAXKRSO	05804	01791	0250	929	DA
NARROWS 540/726(1000-1999),726(2000-2999),726(3000-3999) 540/726(7000-9999)	NRWSVANARSM	06265	01936	5040	244	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SQ
NATURAL BRIDGE 540/291	NTBRVAXARS0	06090	01779	0254	244	AA BA DA GC GD GI GK GR HD PC PL RC RD SA SH SP SQ TJ TU TW UM UP UR WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NELLYSFORD 434/361(0000-0999),361(1000-1999),361(2000-2999) 434/361(9000-9999)	NLFRVANFRS0	05981	01721	5040	250	AA BA DA PC PL RA RB RC RD RF RG RH SQ
NEW CASTLE 540/864	NWCSVAXADS0	06169	01853	3029	244	AA BA DA G7 GR RC RM SQ T7 TJ TU
NEW HOPE 540/363	NWHPVAXADS0	05927	01761	0239	244	AA BA CA CC HB IC IG II SH SQ
NEW MARKET 540/740	NWMRVAXADS0	05825	01783	0250	929	AA BA DA GE GM HD RA RD RS SH SQ ST T3 TJ UG UL UM UP UR ZZ
NEW MARKET ___/___	NWMRVAXBRS0	05825	01783	0250	929	DA
NEW MARKET ___/___	NWMRVAXCRS0	05825	01783	0250	929	DA
NEW MARKET ___/___	NWMRVAXDRS0	05825	01783	0250	929	DA
NEW MARKET ___/___	NWMRVAXERS0	05828	01783	0250	929	DA
NEW MARKET ___/___	NWMRVAXFRS0	05825	01783	0250	929	DA
NEW MARKET ___/___	NWMRVAXGRS0	05825	01783	0250	929	DA
NEW MARKET ___/___	NWMRVAXHRS0	05825	01783	0250	929	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NEW MARKET	NWMRVAXIRS0	05825	01783	0250	929	DA
___/___						
NEW MARKET	NWMRVAXJRS0	05825	01783	0250	929	DA
___/___						
NEW MARKET	NWMRVAXKRS0	05825	01783	0250	929	DA
___/___						
NEW MARKET	NWMRVAXLRS0	05825	01783	0250	929	DA
___/___						
NEW MARKET	NWMRVAXMRS0	05825	01783	0250	929	DA
___/___						
NEW MARKET	NWMRVAXNRS0	05825	01783	0250	929	DA
___/___						
NEW MARKET	NWMRVAXORS0	05825	01783	0250	929	DA
___/___						
NEW MARKET	NWMRVAXPRS0	05825	01783	0250	929	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NEWPORT	NWNWVACRDS0	05891	01277	7189	252	AA BA DA	(C)
757/206(1000-1999),207(0000-0999),208(0000-0999),224,225							(C)
757/234(0000-0999),234(4000-4999),234(6000-6999)							(C)
757/240(2000-2999),240(4000-4999),240(5000-5999)							(C)
757/240(6000-8000),243(2000-2999),243(8000-8999)							(C)
757/250(3000-3999),251(1000-1999),251(6000-6999)							(C)
757/251(7000-7999),310(6000-6999),325(6000-6999)							(C)
757/325(8000-8999),327(0000-0999),345(4000-4999)							(C)
757/345(5000-5999),345(6000-6999),369,501,534(0000-0999)							(C)
757/534(1000-1999),534(2000-2999),534(3000-3999)							(C)
757/534(4000-4999),534(5000-5999),534(6000-6999)							(C)
757/534(7000-7999),534(9000-9999),637(7000-7999)							(C)
757/643(1000-1999),643(7000-8999),643(9000-9999)							(C)
757/645(2000-2999),645(3000-3999),645(4000-4999)							(C)
757/659(0000-0999),688,736,741(2000-2999),741(3000-3999)							(C)
757/788(0000-0999),788(7000-7999),788(8000-8999)							(C)
757/788(9000-9999),842(6000-6999),848(5000-5999)							(C)
757/864(0000-0999),878,903(4000-4999),926(1000-1999)							(C)
757/926(4000-4999),926(5000-5999),964,968(5000-5999)							(C)
757/969(1000-1999),969(4000-4999),969(5000-5999)							(C)
757/984(0000-0999),984(1000-1999),984(2000-2999)							(C)
757/984(3000-3999),984(4000-4999),984(5000-5999)							(C)
757/984(6000-6999),984(7000-7999),984(8000-8999)							(C)
757/984(9000-9999)							(C)
804/210(1000-1999)							(C)
NEWPORT	NWPTVAXARS0	06241	01886	0243	244	AA BA DA GN	
540/544						HD IC TJ	
NFKZ 2	CHSKVAGUDS0	05922	01216	5040	252	AA BA DA GC	
757/494,543,545						GD PC PL RA	
						RB RC RD RF	
						RG RH SQ	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NFKZ 2 757/455,459,461,466,667(5000-5999),892(1000-1999) 757/892(2000-2999),892(3000-3999),892(5000-5999) 757/892(6000-6999),892(7000-7999),892(8000-8999) 757/893(1000-1999),893(4000-4999),893(5000-5999) 757/893(6000-6999),893(8000-8999),893(9000-9999)	NRFLVABLDS0	05909	01212	5040	252	AA BA DA GC GD GJ PC PL RA RB RC RD RF RG RH SQ
NFKZ 2 ___/___	NRFLVABS52N	05917	01223	5040	252	GB
NFKZ 2 757/954	NRFLVABS52T	05917	01223	5040	252	AA BA DA GB GC GD GE GJ PA RA RB RC RD RF RG RH SH SQ UC UE ZZ
NFKZ 2 757/314,441,446,533,612,616,622,623,624,625,626,627,628 757/629,640,662,664,666,667(2000-2999),667(3000-3999) 757/667(7000-7999),668,670,677(0000-0999),677(1000-1999) 757/677(2000-2999),677(3000-3999),677(4000-4999) 757/677(5000-5999),677(7000-7999),677(8000-8999) 757/677(9000-9999),683(2000-2999),683(5000-9999) 757/822(1000-1999),822(2000-2999),822(5000-5999) 757/822(6000-6999),822(7000-7999),823	NRFLVABSDS0	05917	01223	5040	252	AA BA DA GC GD GE GJ PA RA RB RC RD RF RG RH SH SQ UC UE ZZ
NFKZ 2 757/309(9000-9999)	NRFLVABSGT1	05917	01223	5040	252	DA
NFKZ 2 757/480,531(0000-0999),531(1000-1999),531(2000-2999) 757/531(3000-3999),531(4000-4999),531(8000-8999) 757/531(9000-9999),583,587,588	NRFLVAGSCG0	05898	01230	5040	252	AA BA DA GC GD PB PK RA RB RC RD RF RG RH SJ SQ
NFKZ 2 757/683(0000-1999),683(3000-4999)	NRFLVAODRS0	05912	01229	5040	252	AA BA DA GC GD RA RB RC RD RF RG RH SH SQ ZZ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
NFKZ 2	NRFLVAOVRSM	05894	01220	5040	252	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SQ
757/362(0000-0999),362(3000-3999),362(9000-9999)						
NFKZ 2	NRFLVASPDS0	05906	01218	5040	252	AA BA DA GC GD GJ PC PL RA RB RC RD RF RG RH SP SQ
757/667(4000-4999),818(6000-6999),852,853,855,857,858						
757/889(9000-9999)						
NFKZ 2	NRFLVAWCDS0	05907	01233	5040	252	AA BA DA GC GD PB PK RA RB RC RD RF RG RH SJ SQ
757/322(1000-1999),322(2000-2999),322(3000-3999)						
757/322(4000-4999),322(5000-5999),322(6000-6999)						
757/322(8000-8999),322(9000-9999),402(1000-1999)						
757/402(2000-2999),402(3000-3999),402(4000-4999)						
757/402(5000-5999),402(6000-6999),402(7000-7999)						
757/402(8000-8999),423,440(0000-0999),440(1000-1999)						
757/440(2000-2999),440(4000-4999),440(5000-5999)						
757/440(6000-6999),440(7000-7999),440(8000-8999)						
757/440(9000-9999),443,444,445,451(0000-0999)						
757/451(1000-1999),451(2000-2999),451(3000-3999)						
757/451(4000-4999),451(5000-5999),451(6000-6999)						
757/451(8000-8999),451(9000-9999),489,889(0000-8999)						
NFKZ 2	VRBHVACCDS0	05905	01202	5040	252	AA BA DA GC GD PB PK RA RB RC RD RF RG RH RS SP SQ UE
757/326,456,473,475,490(0000-4999),490(5400-9999)						
757/493(0000-0999),493(2000-2999),493(4000-4999)						
757/493(5000-5999),493(6000-6999),493(7000-7999)						
757/493(8000-8999),493(9000-9999),497,499,518,519,552						
757/554,557,671,680,682,687(1000-1999),687(2000-2999)						
757/687(3000-3999),687(4000-4999),687(5000-5999)						
757/687(6000-6999),687(7000-7999),687(8000-8999)						
NFKZ 2	VRBHVACCPS0	05905	01202	5040	252	DA
757/604(0000-0999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NFKZ 2	VRBHVACTRS0	05921	01199	5040	252	AA BA DA GC
757/479,502(0000-0999),502(1000-1999)						GD PC PL RA
						RB RC RD RF
						RG RH SQ
NFKZ 2	VRBHVAGNDS0	05887	01192	5040	252	AA BA DA GC
757/395(5000-5999),395(6000-6999),395(8000-8999)						GD PC PL RA
757/412(0000-0999),412(1000-1999),412(2000-2999)						RB RC RD RF
757/412(3000-3999),412(4000-4999),412(6000-6999)						RG RH SQ
757/481(0000-0999),481(1000-1999),481(2000-2999)						
757/481(3000-3999),481(4000-4999),481(5000-5999)						
757/481(6000-6999),481(7000-7999),481(9000-9999),496						
NFKZ 2	VRBHVAILDS0	05912	01198	5040	252	AA BA DA GC
757/467,474(0000-0999),474(1000-1999),474(2000-2999)						GD PC PL RA
757/474(3000-3999),474(4000-4999),474(6000-6999)						RB RC RD RF
757/474(7000-7999),474(8000-8999),474(9000-9999),495						RG RH SQ
757/648(2000-6999)						
NFKZ 2	VRBHVAIRDS0	05916	01205	5040	252	AA BA DA GC
757/307,308,360,361,366,367,370,413,415,420,424,521,523						GD GJ PB PK
757/578,579,938,939						RA RB RC RD
						RF RG RH SJ
						SQ
NFKZ 2	VRBHVAPTDS0	05900	01192	5040	252	AA BA DA GC
757/306,340,431,463,486,498,631						GD PB PK RA
						RB RC RD RF
						RG RH SJ SQ
NFKZ 2	VRBHVARCDS0	05894	01207	5040	252	AA BA DA GC
757/318(2000-2999),318(3000-3999),318(4000-4999)						GD GJ PC PL
757/318(5000-5999),318(6000-6999),318(7000-7999)						RA RB RC RD
757/318(9000-9999),363,460,462(1000-1999),462(2000-2999)						RF RG RH SQ
757/462(3000-3999),462(4000-4999),462(5000-5999)						
757/462(7000-7999),462(8000-8999),464,490(5000-5399)						
757/763(1000-5999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NFKZ 2 757/416(0000-0999),416(1000-1999),416(3000-3999) 757/416(9000-9999),471	VRBHVASRRS2	05912	01191	5040	252	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SQ
NFKZ 2 757/417(0000-0999),417(1000-1999),417(2000-2999) 757/417(3000-3999),417(4000-4999),417(6000-6999) 757/417(7000-7999),417(8000-8999),422,425,428,433,437 757/491,492,667(6000-6999),893(2000-3999)	VRBHVAVBDS0	05885	01179	5040	252	AA BA DA GC GD GJ PB PK RA RB RC RD RF RG RH SJ SQ
NFKZ 3 757/203,295(2000-2999),483,484,638(0000-0999) 757/638(1000-1999),638(2000-2999),638(3000-3999) 757/638(4000-4999),638(5000-5999),638(6000-6999) 757/638(7000-7999),638(9000-9999),686,966(3000-4999)	CHSKVACDDS0	05926	01241	5040	252	AA BA DA GC GD GJ PC PL RA RB RC RD RF RG RH SQ
NFKZ 3 757/396(0000-0999),485,487,558	CHSKVADCDS0	05936	01220	5040	252	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SQ
NFKZ 3 757/405(0000-0999),405(1000-1999),405(3000-3999) 757/405(5000-5999),405(6000-6999),405(7000-7999) 757/405(9000-9999),465,488	PTMOVAHFDS0	05933	01233	5040	252	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SQ
NFKZ 3 757/391(0000-0999),391(1000-1999),391(2000-2999) 757/391(3000-3999),391(5000-5999),391(6000-6999) 757/391(7000-7999),391(8000-8999),391(9000-9999),393 757/396(1000-9999),397,398,399,953	PTMOVAHSDS0	05922	01223	5040	252	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SQ
NICKELSVILLE 276/479	NCVLVAXARS1	06520	02108	0248	244	AA BA DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NOKESVILLE 703/594(2000-3999)	NKVLVAXARS0	05710	01633	0233	236	AA BA DA DD GC GD GE GG GJ GM GN GR HB HD II TI TU UA UG
NORFLOK 757/216(0000-0999)	NRFLVABSDS3	05917	01223	7529	252	DA G3 GE GH GL GR HD IA IB IC ID IE IF IG IH II PN QA QB QF SG SH SI SP SQ UG UP UU UW UY VD WE WF WG WH WI WJ WK

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NORFOLK	CHSKVAAYDS0	05920	01217	8825	252	DA GB GC GJ	(C)
757/214(6000-6999),215(4000-4999),216(1000-1999)						HB HC	(C)
757/216(9000-9999),243(1000-1999),250(2000-2999)							(C)
757/251(0000-0999),251(9000-9999),263(4000-4999)							(C)
757/273(7000-7999),275(8000-8999),301(0000-0999)							(C)
757/315(8000-8999),319(4000-4999),320(0000-0999)							(C)
757/320(1000-1999),320(2000-2999),320(4000-4999)							(C)
757/325(9000-9999),337(2000-2999),337(3000-3999)							(C)
757/337(4000-4999),337(5000-5999),337(6000-6999)							(C)
757/341(4000-4999),349(7000-7999),353(4000-4999)							(C)
757/356(5000-5999),383(7000-7999),383(8000-8999)							(C)
757/383(9000-9999),512(5000-5999),512(6000-6999)							(C)
757/512(7000-7999),512(8000-8999),516(0000-0999)							(C)
757/517(2000-2999),517(3000-3999),544(9000-9999)							(C)
757/566(7000-7999),644(3000-3999),644(4000-4999)							(C)
757/644(5000-5999),645(0000-0999),645(9000-9999)							(C)
757/655(4000-4999),656(3000-3999),656(4000-4999)							(C)
757/695(3000-3999),716(7000-7999),769(8000-8999)							(C)
757/772(0000-0999),772(6000-6999),818(9000-9999)							(C)
757/847(5000-5999),847(9000-9999),903(0000-0999)							(C)
757/903(2000-2999),941(4000-4999),941(5000-5999)							(C)
757/941(7000-7999),942(2000-2999),942(8000-8999)							(C)
757/986(1000-1999),986(6000-6999)							(C)
NORFOLK	CHSKVACXDS0	05923	01207	0255	252	DA GQ	(C)
757/305(0000-1999),867(0000-0999)							(C)
NORFOLK	NRFLVABSDS2	05917	01223	7933	252	DA HD SH	
757/215(7000-7999),310(5000-5999),345(7000-7999)							
757/448(1000-1999),448(2000-2999),448(4000-4999)							
757/448(6000-6999),448(9000-9999),517(4000-4999)							
757/746(1000-1999)							
NORFOLK	NRFLVABSXKX	05917	01223	7933	252	DA HD SH	
757/553(9000-9999)							
NORFOLK	NRFLVABSXUX	05917	01223	7933	252	DA HD SH	
757/774(9000-9999)							

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
NORFOLK	NRFLVABSXXX	05917	01223	6855	252	DC
757/201(0000-2999),201(4000-5999),215(5000-5999)						
757/215(6000-6999),215(8000-8999),217(7000-8999)						
757/232(0000-1999),232(3000-7999),232(9000-9999)						
757/240(9000-9999),256(3000-3999),256(5000-5999)						
757/268(9000-9999),269(1000-1999),292(0000-1999)						
757/295(1000-1999),305(7000-8999),318(0000-0999)						
757/318(1000-1999),319(3000-3999),319(5000-9999)						
757/320(6000-6999),325(0000-0999),325(5000-5999)						
757/325(7000-7999),337(9000-9999),338(0000-3999)						
757/338(4000-4999),338(5000-6999),338(7000-7999)						
757/338(8000-8999),338(9000-9999),372(1000-1999)						
757/462(0000-0999),462(6000-6999),515,637(5000-5999),753						
757/763(0000-0999),822(0000-0999),839,892(0000-0999)						
757/893(0000-0999),893(7000-7999),927,951(6000-6999)						
NORFOLK	NRFLVABSXYX	05917	01223	8825	252	DA GJ HB HC
757/301(4000-4999),819(4000-4999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
NORFOLK	NRFLVAJTDS0	05909	01216	7189	252	AA BA DA	(C)
757/222,223(0000-6999),223(7000-7999),223(8000-8999)							(C)
757/223(9000-9999),226(0000-1999),226(2000-7999)							(C)
757/226(8000-8999),226(9000-9999),227(3000-3999)							(C)
757/227(4000-6999),227(9000-9999),228(1000-1999)							(C)
757/228(3000-3999),228(5000-5999),228(7000-7999),233							(C)
757/252(0000-0999),252(1000-1999),252(2000-2999)							(C)
757/252(3000-3999),252(4000-4999),252(5000-5999)							(C)
757/252(6000-6999),252(7000-7999),252(8000-8999)							(C)
757/252(9000-9999),261,275(7000-7999),275(9000-9999)							(C)
757/282(4000-4999),282(6000-6999),301(2000-2999)							(C)
757/301(3000-3999),301(6000-6999),301(7000-7999)							(C)
757/301(8000-8999),301(9000-9999),309(4000-4999),321							(C)
757/333(3000-4999),333(5000-5999),333(6000-7999)							(C)
757/337(0000-0999),337(8000-8999),345(0000-0999)							(C)
757/345(2000-3999),351(2000-2999),351(3000-3999)							(C)
757/351(6000-6999),351(7000-7999),351(8000-8999)							(C)
757/383(6000-6999),388(0000-0999),388(1000-1999)							(C)
757/388(2000-2999),388(3000-3999),388(4000-4999)							(C)
757/388(5000-5999),388(6000-6999),388(7000-7999)							(C)
757/388(8000-8999),388(9000-9999),389(5000-5999)							(C)
757/390(2000-2999),390(3000-3999),390(4000-4999)							(C)
757/395(1000-1999),395(2000-2999),395(3000-3999)							(C)
757/395(4000-4999),402(0000-0999),416(5000-5999)							(C)
757/416(6000-6999),416(7000-7999),440(3000-3999)							(C)
757/453(6000-6999),470(5000-5999),493(3000-3999)							(C)
757/502(2000-2999),502(4000-4999),502(6000-6999)							(C)
757/502(7000-7999),502(8000-8999),507,531(7000-7999)							(C)
757/553(3000-3999),553(4000-4999),600(7000-7999)							(C)
757/606(0000-0999),606(1000-1999),606(2000-2999)							(C)
757/606(3000-3999),606(4000-4999),606(5000-5999)							(C)
757/606(6000-6999),606(7000-7999),606(9000-9999)							(C)
757/609(3000-3999),642(9000-9999),644(6000-6999)							(C)
757/648(1000-1999),648(8000-8999),673(0000-0999)							(C)
757/673(2000-7999),673(8000-8999),689(0000-0999)							(C)
757/689(2000-2999),689(3000-3999),689(4000-4999)							(C)
757/689(8000-8999),764,769(7000-7999),795(0000-0999)							(C)
757/795(1000-1999),795(2000-2999),795(3000-3999)							(C)
757/795(4000-4999),795(5000-5999),795(6000-6999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

757/795(7000-7999),795(8000-8999),795(9000-9999)							(C)
757/828(9000-9999),836(0000-0999),836(1000-1999)							(C)
757/836(2000-2999),836(3000-3999),836(4000-4999)							(C)
757/836(5000-5999),836(6000-6999),836(7000-7999)							(C)
757/836(8000-8999),836(9000-9999),961(0000-0999)							(C)
757/961(1000-1999),961(2000-2999),961(3000-3999)							(C)
757/961(4000-4999),961(5000-5999),961(6000-6999)							(C)
757/961(7000-7999),961(8000-8999),961(9000-9999)							(C)
757/962(0000-0999),962(1000-1999),962(2000-2999)							(C)
757/962(3000-3999),962(4000-4999),962(5000-5999)							(C)
757/962(6000-7999),962(8000-8999),962(9000-9999),963							(C)
757/965(0000-0999),965(1000-1999),965(2000-5999)							(C)
757/965(6000-6999),965(7000-7999),965(8000-8999)							(C)
757/965(9000-9999),966(1000-1999),966(2000-2999)							(C)
757/966(5000-5999),966(7000-7999),966(8000-8999)							(C)
757/966(9000-9999),967(8000-8999),967(9000-9999)							(C)
757/983(0000-0999),983(1000-1999),983(2000-2999)							(C)
757/983(3000-3999),983(4000-4999),983(5000-5999)							(C)
757/983(6000-6999),983(7000-7999),983(8000-8999)							(C)
757/983(9000-9999)							(C)
NORFOLK	PRFRVAPFWO1	05919	01452	7189	248	AA BA DA	
804/234(0000-0999),269(9000-9999),318(9000-9999)							
804/384(5000-5999),557(3000-3999),588(3000-3999)							
804/684(5000-5999),785(1000-1999),824(9000-9999)							
804/843(7000-7999)							
NORTHERN VIRGINIA	WASHDCRK2MD	05621	01584	4160	236	D1 DA DD GB	
703/890(0000-5999),890(7000-7999),890(9000-9999)						GE GJ GL GN	
703/891(0000-7999),891(9000-9999),894(0000-6999)						HB HJ IA IB	
703/894(9000-9999),951(0000-2999),951(4000-5999)						IC ID IG II	
703/951(8000-9999),952(0000-2999),952(4000-4999)						UG	
703/952(7000-9999),964(0000-5999),964(8000-9999)							

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NORTHERN VIRGINIA ___/___	WASHDCRKDS3	05621	01584	4160	236	BA DA GE GJ GR HB IB RC RD SH SQ T1 T2 UG UP UR US
NORTHERN VIRGINIA ___/___	WASHDCRKDS6	05621	01584	4160	236	D1 DA DD GB GE GJ GL GN HB HJ IA IB IC ID IG II UG
NORTON ___/___	NRTNVANO02N	06504	02161	5040	244	GB
NORTON ___/___	NRTNVANO02T	06504	02161	5040	244	GB
NORTON 276/672,679,973	NRTNVANODS0	06504	02161	5040	244	AA BA DA GB GC GD GJ PC PL RA RB RC RD RF RG RH SH SN SQ UE
NPNZ 1 757/244,245,247,380,926(2000-2999),926(3000-3999) 757/926(6000-6999),926(7000-7999),926(8000-8999) 757/928(0000-0999),928(1000-1999),928(2000-2999) 757/928(3000-3999),928(4000-4999),928(6000-6999) 757/928(7000-7999),928(8000-8999),928(9000-9999)	NWNWVAHUDS0	05908	01259	5040	252	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SQ
NPNZ 1 757/591,594(1000-1999),594(2000-2999),594(3000-3999) 757/594(4000-4999),594(6000-6999),595,596,597(0000-0999) 757/597(2000-2999),597(7000-7999),597(9000-9999),599,873 757/873	NWNWVAHVDS0	05900	01274	5040	252	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SH SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NPNZ 1	NWNWVAHVRS0	05900	01274	5040	252	AA BA DA GC
757/594(0000-0999),594(7000-9999)						GD PC RA RB
						RC RD RF RG
						RH SH SQ
NPNZ 1	NWNWVANDDS0	05893	01285	5040	252	AA BA DA GC
757/249,269(0000-0999),269(2000-2999),269(3000-3999)						GD GJ PC PL
757/269(4000-4999),269(5000-5999),269(6000-6999)						RA RB RC RD
757/269(7000-7999),845,849(5000-5999),849(6000-6999)						RF RG RH SQ
757/849(7000-7999),881,882,883,884(0000-0999)						
757/884(1000-1999),884(2000-2999),884(3000-3999)						
757/884(4000-4999),884(5000-5999),884(6000-6999)						
757/884(7000-7999),884(9000-9999),885,901,930,931						
NPNZ 2	HMPNVAABDS0	05896	01263	5040	252	AA BA DA GC
757/262(0000-0999),262(1000-1999),262(2000-2999)						GD GJ PB PK
757/262(3000-3999),262(4000-4999),262(5000-5999)						RA RB RC RD
757/268(0000-0999),268(3000-3999),825,826,827,838,896						RF RG RH SH
757/896						SQ
NPNZ 2	HMPNVADCDS0	05884	01268	5040	252	AA BA DA GC
757/766,864(1000-9999),865,867(1000-9999),868(0000-0999)						GD PC PL RA
757/868(1000-1999),868(3000-3999),868(4000-4999)						RB RC RD RF
757/868(5000-5999),868(6000-6999),868(7000-7999)						RG RH SQ
757/868(8000-8999),868(9000-9999)						
NPNZ 2	HMPNVAQNDS0	05891	01252	5040	252	AA BA DA GC
757/637(2000-2999),637(3000-3999),722,723,726(0000-0999)						GD PA PJ RA
757/726(1000-1999),726(2000-2999),726(5000-5999)						RB RC RD RF
757/726(6000-6999),726(8000-8999),726(9000-9999)						RG RH SH SP
757/727(0000-0999),727(1000-1999),727(2000-2999)						SQ UE
757/727(4000-4999),727(5000-5999),727(6000-6999)						
757/727(7000-7999),727(8000-8999),727(9000-9999),728						
757/788(2000-2999),788(3000-3999),788(4000-4999)						
757/788(5000-5999),788(6000-6999)						
NPNZ 2	HMPNVAQNG0N	05891	01252	5040	252	GB
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
NPNZ 2	HMPNVAWDDS0	05883	01252	5040	252	AA BA DA GC
757/848(0000-0999),848(1000-1999),848(2000-2999)						GD GJ PC PL
757/848(4000-4999),848(9000-9999),850,851						RA RB RC RD
						RF RG RH SQ
NPNZ 3	NWNWVAJFDS0	05888	01292	5040	252	AA BA DA GC
757/833,856(0000-0999),856(1000-1999),856(2000-2999)						GD GJ PB PK
757/856(3000-3999),856(4000-4999),856(5000-5999)						RA RB RC RD
757/856(6000-6999),856(7000-7999),856(8000-8999),872,874						RF RG RH SH
757/875,877,886,890,898,988,989						SP SQ UE
NPNZ 3	NWNWVAYKDS0	05884	01306	5040	252	AA BA DA GC
757/820,847(0000-0999),847(1000-1999),847(2000-2999)						GD GJ PC PL
757/847(3000-3999),847(4000-4999),847(6000-6999)						RA RB RC RD
757/847(7000-7999),847(8000-8999),887,888						RF RG RH SQ
NWPTNWSZN3	CHSKVAAYDSA	05920	01217	4821	252	DA
___/___						
OAKWOOD	OKWDVAXARS1	06397	02099	4337	932	AA BA DA GG
276/498(1000-1999),498(3000-3999),498(4000-4999)						GM GN GR HB
276/498(6000-6999),498(7000-7999),498(8000-8999)						HD II PC RC
						RD SQ TU
OCCOQUAN	OCQNVAXA01N	05686	01586	0233	236	GB
___/___						
OCCOQUAN	OCQNVAXA01T	05686	01586	0233	236	GB HB TU
___/___						
OCCOQUAN	OCQNVAXADS0	05686	01586	0233	236	AA BA DA DD
703/490,491,492,494,497,499(8000-9999),576(6000-6999)						G1 GC GD GE
703/576(6000-6999)						GG GJ GN GR
						HB HC HD II
						RC RD SH SQ
						TI TJ TU UA
						UG WJ ZZ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
OLD CHURCH	OLCHVAXADS0	05872	01461	0233	248	AA BA DA DD
804/779(0000-0999),779(2000-4999),779(7000-7999)						GC GD GE GG
						GJ GN GR HB
						HD II RC RD
						SH SR TI TU
						UG ZZ
ONANCOCK	ONNCVAONDS0	05708	01252	5040	252	AA BA DA GB
757/302(0000-0999),302(1000-1999),302(2000-2999),787						GC GD GJ PC
757/789(0000-0999),789(1000-1999),789(2000-2999)						PL RA RB RC
757/789(3000-3999),789(4000-4999),789(5000-5999)						RD RF RG RH
757/789(6000-6999),789(7000-7999),789(8000-8999)						SA SQ UE
ORANGE	ORNGVAORDS0	05844	01655	5040	246	AA BA DA GC
540/661(0000-0999),661(1000-1999),661(3000-3999)						GD GJ PC PL
540/661(4000-4999),661(5000-5999),672(0000-7999)						RA RB RC RD
540/672(9000-9999)						RF RG RH SQ
						UE
ORISKANY	ORSKVAXARS0	06157	01834	0249	244	AA BA DA G4
540/567						G5 G6 G7 GB
						GC GD GG GK
						GL GN HB HC
						HD IA IB IC
						ID IE IF IG
						IH II RB RC
						RD SA SF SH
						SP SQ ST SU
						UA UR US UW
						UX UY VA VC
PAINT BANK	PNBNVAXARS0	06171	01883	3029	244	AA BA DA G7
540/897						GM GR RC RM
						SQ
PALMER SPRINGS	BCWDVAXCRS1	06150	01472	0219	248	DA
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PALMYRA	PLMYVAXARS0	05928	01630	0254	928	AA BA DA GC (C)
434/510,589,591						GD GI GK GR (C)
						HD PC PL PN (C)
						PS RC RD SA (C)
						SH SP SQ TJ (C)
						TU TW UM UP (C)
						UR WE WG WJ (C)
PAMPLIN	PMPLVAXARL0	06077	01618	0233	250	AA BA DA DD
434/248(5000-5999),248(6000-6999),248(9000-9999)						GC GD GM GN
						GR II
PARKSLEY	PRKSVAPKRSM	05686	01249	5040	252	AA BA DA GC
757/665(1000-1999),665(4000-4999),665(5000-5999)						GD PC PL RA
757/665(6000-6999),665(7000-7999)						RB RC RD RF
						RG RH SA SQ
PEARISBURG	PRBGVAPBDS0	06259	01924	5040	244	AA BA DA GC
540/921(0000-6999),921(8000-9999),922(4000-4999)						GD GJ PC PL
						RA RB RC RD
						RF RG RH SQ
						UE
PEMBROKE	PMBRVAXADS1	06252	01910	0243	244	AA BA DA GN
540/626						HD IC T3 TJ
PENNINGTON GAP	PNGPVAPGDS0	06572	02201	5040	244	AA BA DA GC
276/546(0000-6999),546(9000-9999)						GD GJ PC PL
						RA RB RC RD
						RF RG RH SQ
PETERSBURG	CLHGVACODS0	05954	01434	5040	248	AA BA DA GC
804/504(0000-0999),504(4000-4999),504(7000-7999)						GD GJ PC PL
804/504(8000-8999),504(9000-9999),520,524,526						RA RB RC RD
						RF RG RH SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PETERSBURG 804/590(0000-0999),590(1000-1999),590(2000-2999) 804/590(3000-3999),590(9000-9999)	PTBGVACDRS0	05969	01456	5040	248	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SQ
PETERSBURG 434/604(0000-0999),604(6000-7999),604(9000-9999)	PTBGVACH1MD	05966	01433	6855	248	DC
PETERSBURG 804/705,722(0000-0999),722(1000-1999),722(4000-4999) 804/722(6000-6999),722(7000-7999),722(8000-8999) 804/722(9000-9999),732,733,734,765,861,862,863,957	PTBGVAPBDS0	05960	01429	5040	248	AA BA DA GC GD PB PK RA RB RC RD RF RG RH SJ SQ
PINEY RIVER 434/277(0000-0999),277(5000-5999),277(8000-8999) 434/277(9000-9999)	PNRVVAPRRSS	06027	01721	5040	250	AA BA DA GC PC PL RA RB RC RD RF RG RH SQ
POCAHONTAS 276/945(2000-2999),945(5000-5999),945(9000-9999)	PCHNVAXARS0	06319	02011	4337	932	AA BA DA DD GE GG GJ GM GN GR HB HD PC SQ TU
PORT ROYAL 804/742(5000-5999)	PTRYVAXARL0	05770	01515	0233	248	AA BA DA GC GD GE GG GJ GM GN GR HB HD II TI TU UG
POTTS CREEK 540/747	PTCKVAXARS0	06123	01870	0226	244	AA BA DA GC HD RA RB RC RD RE RF RG RH RJ RK RM SC SD SE SF SH SM SN SV WE ZZ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
POUND	PONDVAPORSM	06467	02178	5040	244	AA BA DA GC
276/796(2000-2999),796(4000-4999),796(5000-5999)						GD PC PL RA
276/796(6000-6999),796(7000-7999),796(9000-9999)						RB RC RD RF
						RG RH SQ
POWHATAN	PWHTVAPWDS0	05954	01539	5040	248	AA BA DA GC
804/403(3000-3999),598						GD GJ PC PL
						RA RB RC RD
						RF RG RH SN
						SQ
PRINCESS ANNE	PRANVAXARS3	05911	01178	0233	252	AA BA DA DD
757/219,263(1000-1999),263(2000-2999),263(5000-6999),385						GC GD GE GG
757/427,430,563(0000-0999),563(1000-1999),563(2000-2999)						GJ GM GN GR
757/563(6000-6999),563(7000-7999),563(8000-8999)						HB HD II TG
757/563(9000-9999)						TI TU UA UG
PROSPECT	PRSPVAXARS0	06057	01607	0254	250	AA BA DA GC
434/574						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UM UP UR
						WE WG WJ
PROVIDENCE FORGE	PRFRVAPFRS0	05886	01404	5040	248	AA BA DA GC
804/966(1000-1999),966(2000-2999),966(5000-5999)						GD PC PL RA
804/966(7000-7999),966(8000-8999),966(9000-9999)						RB RC RD RF
						RG RH SQ
PROVIDENCE FORGE	QNTNVAQNRS1	05877	01426	5040	248	AA BA DA GC
804/932(3000-3999),932(4000-4999),932(5000-5999)						GD PC PL RA
804/932(8000-8999),932(9000-9999)						RB RC RD RF
						RG RH SQ
PULASKI	PLSKVAPUDS0	06315	01899	5040	244	AA BA DA GC
540/980,994(0000-0999),994(1000-1999),994(2000-2999)						GD GJ PC PL
540/994(3000-3999),994(5000-5999),994(6000-6999)						RA RB RC RD
540/994(8000-9999)						RF RG RH SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PUNGO	PUNGVAXARS2	05914	01167	0233	252	AA BA DA DD
757/426(0000-3999),426(5000-9999),716(2000-2999)						GC GD GE GG
757/721(0000-0999),721(1000-1999),721(2000-2999)						GJ GM GN GR
757/721(3000-3999),721(4000-4999),721(5000-5999)						HB HD II TG
757/721(6000-6999),721(7000-7999),721(9000-9999)						TI TU UA UG
QUANTICO	QNTCVAXARS1	05716	01574	0233	236	AA BA DA DD
703/432,630,632,634(1000-1999),640(0000-2999)						GC GD GE GG
703/640(5000-7999),640(9000-9999),784,985						GJ GM GN GR
						HB HD II SV
						TI TJ TU UA
						UG WJ
RADFORD	RDFRVARADS0	06280	01879	5040	244	AA BA DA GC
540/633(0000-0999),633(1000-1999),633(2000-2999)						GD GJ PC PL
540/633(3000-3999),633(4000-4999),633(5000-5999)						RA RB RC RD
540/633(6000-6999),633(9000-9999),639,731,831(1000-1999)						RF RG RH SQ
540/831(2000-2999),831(3000-3999),831(4000-4999)						UE
540/831(5000-5999),831(6000-6999),831(7000-7999)						
RAPHINE	RPHNVAXADS0	06006	01772	0233	244	AA BA DA DD
540/377(0200-0399),377(0500-0699),377(0900-9999)						GC GD GN GR
						II TU
REEDVILLE	RDVLVAXADS0	05736	01345	0233	248	AA BA DA DD
804/453(3000-7999),453(9000-9999)						GC GD GN GR
						II TU
REMINGTON	RMTNVARERSM	05762	01647	5040	246	AA BA DA GC
540/439(0000-0999),439(1000-1999),439(2000-2999)						GD PC PL RA
540/439(3000-3999),439(4000-4999),439(6000-6999)						RB RC RD RF
540/439(7000-7999),439(8000-8999),439(9000-9999)						RG RH SQ
RENAN	RENNVAXARS0	06178	01659	0244	250	AA BA DA GC
434/335						GD GR RA RB
						RC RD RM SH
						SV TI TJ TK
						UG UR

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RESTON	RSTNVA912MD	05646	01637	8825	236	DA GJ HB HC
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
RESTON	RSTNVA91DS0	05646	01637	8825	236	DA GJ HB HC	(C)
202/350(9000-9999),360(4000-4999),391(0000-0999)							(C)
202/459(9000-9999),470(0000-0999),470(1000-1999)							(C)
202/470(2000-2999),470(3000-3999),470(4000-4999)							(C)
202/470(5000-5999),470(6000-6999),471(1000-1999)							(C)
202/558(0000-0999),558(4000-4999),580(8000-8999)							(C)
202/609(7000-7999),609(8000-8999),609(9000-9999)							(C)
202/640(1000-1999),640(2000-2999),640(3000-3999)							(C)
202/640(4000-4999),640(5000-5999),640(7000-7999)							(C)
202/657(4000-4999),657(5000-5999),657(6000-6999)							(C)
202/683(6000-6999),683(7000-7999),683(8000-8999)							(C)
202/683(9000-9999),684(2000-2999),684(3000-3999)							(C)
202/684(6000-6999),684(7000-7999),684(8000-8999)							(C)
202/684(9000-9999),729(9000-9999),730(9000-9999)							(C)
202/741(9000-9999),905(0000-0999),905(2000-2999)							(C)
240/205(7000-7999),205(8000-8999),207(4000-4999)							(C)
240/207(7000-7999),221(5000-5999),221(6000-6999)							(C)
240/221(7000-7999),230(3000-3999),233(2000-2999)							(C)
240/241(3000-3999),249(0000-0999),252(1000-1999)							(C)
240/252(3000-3999),252(4000-4999),252(5000-5999)							(C)
240/252(6000-7999),254(4000-4999),254(7000-7999)							(C)
240/256(3000-3999),257(0000-0999),258(2000-2999)							(C)
240/280(3000-3999),280(4000-4999),280(5000-5999)							(C)
240/280(7000-7999),280(9000-9999),292(0000-0999)							(C)
240/292(1000-1999),292(4000-4999),292(6000-6999)							(C)
240/293(2000-2999),293(3000-3999),293(4000-4999)							(C)
240/293(5000-5999),297(0000-0999),297(1000-1999)							(C)
240/297(3000-3999),297(4000-4999),297(5000-5999)							(C)
240/297(7000-7999),297(8000-8999),308(3000-3999)							(C)
240/308(5000-5999),308(6000-6999),312(2000-2999)							(C)
240/312(3000-3999),342(3000-3999),342(5000-5999)							(C)
240/342(6000-6999),342(9000-9999),348(1000-1999)							(C)
240/348(5000-5999),348(7000-7999),348(8000-8999)							(C)
240/377(0000-0999),383(1000-1999),383(3000-3999)							(C)
240/383(4000-4999),390(5000-5999),390(6000-6999)							(C)
240/390(7000-7999),392(0000-0999),392(3000-3999)							(C)
240/392(4000-4999),392(5000-5999),392(6000-6999)							(C)
240/392(7000-7999),392(9000-9999),393(4000-4999)							(C)
240/398(3000-3999),433(2000-2999),449(3000-3999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

240/449(8000-8999),450(2000-2999),454(1000-1999)	(C)
240/454(2000-2999),454(3000-3999),454(4000-4999)	(C)
240/455(3000-3999),455(4000-4999),455(5000-5999)	(C)
240/471(5000-5999),478(6000-6999),482(8000-8999)	(C)
240/482(9000-9999),483(4000-4999),489(2000-2999)	(C)
240/516(6000-6999),523(2000-2999),523(4000-4999)	(C)
240/547(0000-0999),547(1000-1999),547(2000-2999)	(C)
240/547(3000-3999),547(4000-4999),547(5000-5999)	(C)
240/681(1000-1999),681(2000-2999),681(4000-4999)	(C)
240/681(5000-5999),681(7000-7999),681(8000-8999)	(C)
240/696(0000-0999),696(1000-1999),696(3000-3999)	(C)
240/696(4000-4999),696(5000-5999),696(6000-6999)	(C)
240/696(7000-7999),696(8000-8999),696(9000-9999)	(C)
240/722(1000-1999),722(2000-2999),722(6000-6999)	(C)
240/722(7000-7999),722(8000-8999),722(9000-9999)	(C)
240/724(1000-1999),724(2000-2999),724(4000-4999)	(C)
240/724(6000-6999),724(7000-7999),724(8000-8999)	(C)
240/751(4000-4999),752(6000-6999),752(7000-7999)	(C)
240/752(8000-8999),752(9000-9999),764(4000-4999)	(C)
240/766(2000-2999),766(4000-4999),766(5000-5999)	(C)
240/821(5000-5999),821(6000-6999),863(3000-3999)	(C)
240/949(2000-2999),949(4000-4999),949(6000-6999)	(C)
240/949(7000-7999)	(C)
301/272(0000-0999),272(7000-7999),328(1000-1999)	(C)
301/328(2000-2999),328(3000-3999),328(4000-4999)	(C)
301/328(5000-5999),339(6000-6999),339(8000-8999)	(C)
301/358(0000-0999),358(1000-1999),358(2000-2999)	(C)
301/358(3000-3999),358(4000-4999),358(5000-5999)	(C)
301/358(6000-6999),358(7000-7999),358(8000-8999)	(C)
301/358(9000-9999),476(0000-0999),476(1000-1999)	(C)
301/476(5000-5999),476(6000-6999),547(3000-3999)	(C)
301/579(3000-3999),579(5000-5999),628(8000-8999)	(C)
301/637(0000-0999),637(2000-2999),637(3000-3999)	(C)
301/637(4000-4999),637(5000-5999),637(6000-6999)	(C)
301/637(7000-7999),637(8000-8999),637(9000-9999)	(C)
301/658(1000-1999),658(2000-2999),658(3000-3999)	(C)
301/658(5000-5999),658(6000-6999),658(7000-7999)	(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

301/685(1000-1999),685(5000-5999),685(6000-6999)	(C)
301/710(5000-5999),715(0000-0999),715(1000-1999)	(C)
301/715(5000-5999),715(7000-7999),741(4000-4999)	(C)
301/755(8000-8999),760(3000-3999),760(4000-4999)	(C)
301/760(7000-7999),761(1000-1999),761(3000-3999)	(C)
301/761(4000-4999),761(5000-5999),761(6000-6999)	(C)
301/761(8000-8999),761(9000-9999),768(4000-4999)	(C)
301/825(2000-2999),825(3000-3999),825(4000-4999)	(C)
301/825(5000-5999),825(6000-6999),825(8000-8999)	(C)
301/825(9000-9999),828(8000-8999),830(4000-4999)	(C)
301/830(5000-5999),830(8000-8999),841(8000-8999)	(C)
301/850(0000-0999),850(1000-1999),850(2000-2999)	(C)
301/850(4000-4999),850(7000-7999),850(8000-8999)	(C)
301/861(0000-0999),861(3000-3999),861(4000-4999)	(C)
301/861(6000-6999),861(7000-7999),880(0000-0999)	(C)
301/880(1000-1999),880(4000-4999),880(8000-8999)	(C)
301/905(0000-0999),960(5000-5999),979(7000-7999)	(C)
301/979(9000-9999),994(7000-7999)	(C)
304/596(3000-3999),885(4000-4999)	(C)
434/253(4000-4999)	(C)
443/225(2000-2999),225(3000-3999),329(2000-2999)	(C)
530/868(4000-4999)	(C)
540/288(4000-4999),318(0000-0999),318(1000-1999)	(C)
540/318(5000-5999),318(7000-7999),318(8000-8999)	(C)
540/446(0000-0999),446(2000-2999),446(5000-5999)	(C)
571/222(4000-4999),248(7000-7999),257(0000-0999)	(C)
571/257(1000-1999),257(2000-2999),257(3000-3999)	(C)
571/257(4000-4999),281(1000-1999),281(2000-2999)	(C)
571/281(3000-3999),281(4000-4999),285(0000-0999)	(C)
571/292(3000-3999),297(0000-0999),297(1000-1999)	(C)
571/297(2000-2999),297(3000-3999),297(9000-9999)	(C)
571/303(0000-0999),303(1000-1999),313(5000-5999)	(C)
571/313(7000-7999),321(6000-6999),321(7000-7999)	(C)
571/366(7000-7999),366(8000-8999),366(9000-9999)	(C)
571/451(0000-0999),451(2000-2999),482(7000-7999)	(C)
571/642(1000-1999),642(3000-3999),642(4000-4999)	(C)
571/723(4000-4999),748(3000-3999),748(4000-4999)	(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

571/748(5000-5999),748(6000-6999),748(7000-7999)	(C)
571/838(1000-1999),921(4000-4999),921(9000-9999)	(C)
701/329(9000-9999)	(C)
702/508(4000-4999)	(C)
703/260(1000-1999),291(0000-0999),291(1000-1999)	(C)
703/291(4000-4999),291(8000-8999),348(0000-0999)	(C)
703/348(1000-1999),348(2000-2999),348(3000-3999)	(C)
703/348(4000-4999),348(6000-6999),348(7000-7999)	(C)
703/348(8000-8999),348(9000-9999),349(0000-0999)	(C)
703/349(4000-4999),349(7000-7999),350(4000-4999)	(C)
703/398(1000-1999),434(3000-3999),436(1000-1999)	(C)
703/436(4000-4999),436(9000-9999),463(9000-9999)	(C)
703/466(0000-0999),468(0000-0999),468(1000-1999)	(C)
703/468(4000-4999),483(9000-9999),496(4000-4999)	(C)
703/496(5000-5999),496(7000-7999),531(8000-8999)	(C)
703/537(5000-5999),539(2000-2999),539(5000-5999)	(C)
703/539(7000-7999),565(2000-2999),574(2000-2999)	(C)
703/574(3000-3999),574(4000-4999),584(4000-4999)	(C)
703/584(5000-5999),584(7000-7999),589(9000-9999)	(C)
703/592(9000-9999),595(2000-2999),595(4000-4999)	(C)
703/595(9000-9999),596(0000-0999),596(1000-1999)	(C)
703/596(4000-4999),635(2000-2999),635(3000-3999)	(C)
703/635(7000-7999),638(1000-1999),639(4000-4999)	(C)
703/650(0000-0999),650(5000-5999),650(9000-9999)	(C)
703/659(0000-0999),659(2000-2999),659(4000-4999)	(C)
703/665(0000-0999),665(1000-1999),665(4000-4999)	(C)
703/677(8000-8999),722(6000-6999),722(8000-8999)	(C)
703/763(0000-0999),763(4000-4999),774(3000-3999)	(C)
703/774(9000-9999),776(9000-9999),791(1000-1999)	(C)
703/794(2000-2999),794(5000-5999),822(4000-4999)	(C)
703/822(5000-5999),822(7000-7999),835(9000-9999)	(C)
703/870(2000-2999),870(3000-3999),873(7000-7999)	(C)
703/879(1000-1999),879(2000-2999),879(3000-3999)	(C)
703/879(4000-4999),879(5000-5999),879(6000-6999)	(C)
703/879(7000-7999),879(8000-8999),942(9000-9999)	(C)
703/955(3000-3999),955(4000-4999),956(1000-1999)	(C)
703/957(7000-7999),957(8000-8999),962(6000-6999)	(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

703/962(7000-7999),994(4000-4999)	(C)
804/212(2000-2999),212(3000-3999),335(0000-0999)	(C)
804/335(1000-1999),457(6000-6999),594(5000-5999)	(C)
804/594(6000-6999)	(C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
RESTON	RSTNVA91DS3	05646	01637	8825	236	DA GJ HB HC	(C)
240/215(3000-3999),215(4000-4999),284(4000-4999)							(C)
240/284(5000-5999),308(4000-4999),329(0000-0999)							(C)
240/329(2000-2999),329(3000-3999),329(4000-4999)							(C)
240/329(9000-9999),356(0000-0999),356(2000-2999)							(C)
240/356(4000-4999),436(2000-2999),566(5000-5999)							(C)
240/566(7000-7999),575(5000-5999),580(1000-1999)							(C)
240/580(2000-2999),626(0000-0999),629(8000-8999)							(C)
240/920(0000-0999),920(1000-1999),920(2000-2999)							(C)
240/979(0000-0999),979(4000-4999),979(9000-9999)							(C)
276/226(4000-4999),229(3000-3999),229(4000-4999)							(C)
276/352(4000-4999),546(8000-8999),565(7000-7999)							(C)
276/597(3000-3999),622(3000-3999),633(4000-4999)							(C)
276/692(2000-2999),708(7000-7999),807(4000-4999)							(C)
276/883(9000-9999),991(4000-4999)							(C)
301/703(2000-2999),703(9000-9999),859(3000-3999)							(C)
301/859(4000-4999),876(4000-4999),898(2000-2999)							(C)
304/205(0000-0999),205(1000-1999),205(2000-2999)							(C)
304/212(4000-4999),224(2000-2999),239(0000-0999)							(C)
304/239(1000-1999),239(5000-5999),249(3000-3999)							(C)
304/250(3000-3999),250(4000-4999),250(5000-5999)							(C)
304/250(7000-7999),250(9000-9999),278(3000-3999)							(C)
304/397(5000-5999),409(4000-4999),440(3000-3999)							(C)
304/449(3000-3999),451(0000-0999),459(0000-0999)							(C)
304/459(2000-2999),460(0000-0999),460(1000-1999)							(C)
304/462(2000-2999),470(4000-4999),502(2000-2999)							(C)
304/502(3000-3999),513(1000-1999),513(2000-2999)							(C)
304/513(4000-4999),519(4000-4999),520(0000-0999)							(C)
304/521(1000-1999),521(2000-2999),521(4000-4999)							(C)
304/527(8000-8999),551(0000-0999),553(0000-0999)							(C)
304/564(6000-6999),574(8000-8999),579(4000-4999)							(C)
304/579(8000-8999),586(6000-6999),591(1000-1999)							(C)
304/592(4000-4999),596(0000-0999),596(1000-1999)							(C)
304/596(4000-4999),652(5000-5999),699(0000-0999)							(C)
304/699(1000-1999),699(2000-2999),699(4000-4999)							(C)
304/713(2000-2999),716(0000-0999),716(4000-4999)							(C)
304/716(9000-9999),721(2000-2999),721(4000-4999)							(C)
304/731(1000-1999),751(2000-2999),751(3000-3999)							(C)
304/751(4000-4999),756(8000-8999),759(8000-8999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

304/760(5000-5999),782(6000-6999),816(4000-4999)	(C)
304/820(0000-0999),825(2000-2999),840(0000-0999)	(C)
304/841(0000-0999),867(4000-4999),873(4000-4999)	(C)
304/881(0000-0999),884(4000-4999),885(0000-0999)	(C)
304/885(1000-1999),896(0000-0999),902(4000-4999)	(C)
304/903(4000-4999),904(4000-4999),906(1000-1999)	(C)
304/906(2000-2999),906(4000-4999),907(0000-0999)	(C)
304/907(4000-4999),908(0000-0999),908(1000-1999)	(C)
304/908(4000-4999),908(5000-5999),915(0000-0999)	(C)
304/924(2000-2999),931(4000-4999),932(0000-0999)	(C)
304/932(4000-4999),933(1000-1999),933(4000-4999)	(C)
304/933(6000-6999),937(0000-0999),944(0000-0999)	(C)
304/945(0000-0999),949(8000-8999),986(4000-4999)	(C)
410/202(2000-2999),202(8000-8999),202(9000-9999)	(C)
410/376(7000-7999),443(0000-0999),648(2000-2999)	(C)
410/690(3000-3999),690(4000-4999),713(4000-4999)	(C)
410/885(4000-4999),928(7000-7999)	(C)
434/200(0000-0999),202(5000-5999),207(4000-4999)	(C)
434/214(4000-4999),227(4000-4999),236(0000-0999)	(C)
434/236(4000-4999),262(4000-4999),299(0000-0999)	(C)
434/322(4000-4999),326(0000-0999),326(1000-1999)	(C)
434/326(4000-4999),326(5000-5999),336(3000-3999)	(C)
434/336(4000-4999),374(7000-7999),406(4000-4999)	(C)
434/442(4000-4999),446(1000-1999),471(4000-4999)	(C)
434/485(0000-0999),509(0000-0999),509(1000-1999)	(C)
434/509(4000-4999),532(4000-4999),533(1000-1999)	(C)
434/533(4000-4999),535(4000-4999),584(8000-8999)	(C)
434/607(4000-4999),658(1000-1999),664(1000-1999)	(C)
434/710(4000-4999),738(2000-2999),808(0000-0999)	(C)
434/830(0000-0999),993(5000-5999)	(C)
443/205(4000-4999),249(7000-7999),249(8000-8999)	(C)
443/282(1000-1999),746(3000-3999),856(4000-4999)	(C)
443/988(0000-0999)	(C)
540/223(4000-4999),227(8000-8999),228(1000-1999)	(C)
540/228(4000-4999),283(0000-0999),283(9000-9999)	(C)
540/298(6000-6999),307(4000-4999),317(1000-1999)	(C)
540/322(1000-1999),322(2000-3999),324(4000-4999)	(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
540/346(4000-4999),352(3000-3999),352(4000-4999)							(C)
540/364(5000-5999),409(4000-4999),416(0000-0999)							(C)
540/440(5000-5999),469(4000-4999),491(0000-0999)							(C)
540/551(4000-4999),551(5000-5999),572(4000-4999)							(C)
540/579(0000-0999),579(4000-4999),585(4000-4999)							(C)
540/645(5000-5999),707(0000-1999),707(3000-3999)							(C)
540/709(7000-7999),726(5000-5999),736(4000-4999)							(C)
540/736(7000-7999),736(8000-8999),751(3000-3999)							(C)
540/751(4000-4999),765(0000-0999),765(2000-2999)							(C)
540/765(4000-4999),784(4000-4999),808(0000-0999)							(C)
540/808(2000-2999),808(4000-4999),827(4000-4999)							(C)
540/860(4000-4999),904(0000-0999),904(1000-1999)							(C)
540/904(4000-4999),905(4000-4999),905(5000-5999)							(C)
540/905(7000-7999),905(8000-8999),907(4000-4999)							(C)
540/908(2000-2999),908(3000-3999),908(4000-4999)							(C)
540/912(0000-0999),912(1000-1999),912(3000-3999)							(C)
540/922(1000-1999),931(0000-0999),931(9000-9999)							(C)
540/999(4000-4999)							(C)
571/223(7000-7999),229(6000-6999),252(3000-3999)							(C)
571/291(4000-4999),299(5000-5999)							(C)
703/297(0000-0999),297(4000-4999),297(8000-8999)							(C)
703/436(2000-2999),436(3000-3999),659(1000-1999)							(C)
703/659(9000-9999)							(C)
757/145(2000-2999),238(5000-5999),238(6000-6999)							(C)
757/276(4000-4999),516(7000-7999),653(5000-5999)							(C)
757/657(1000-1999),657(4000-4999),657(7000-7999)							(C)
757/745(1000-1999)							(C)
804/214(2000-2999),742(4000-4999),991(4000-4999)							(C)
804/991(5000-5999),991(6000-6999)							(C)
814/747(0000-0999),747(1000-1999),747(2000-2999)							(C)
814/747(9000-9999)							(C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RESTON	RSTNVABHDS3	05647	01638	7228	236	BA DA
240/616(3000-4999),620(0000-0999) 301/296(0000-5999),296(7000-9999),337(1000-2999) 301/348(1000-1999),348(3000-3999),364(1000-1999) 301/479(1000-1999),479(3000-3999),755(0000-2999) 301/778(1000-1999),861(2000-2999),968(0000-2999) 301/968(4000-4999),968(6000-6999),968(7000-7999) 301/968(8000-8999),968(9000-9999)						
RICH VALLEY	RCVYVAXARS0	06408	02002	4511	956	AA BA DA GI GK GR HD PC PL PN RC RD RM SA SH SP SQ TJ TU TW UP UR WE WG WJ
276/624(0000-3999),624(8000-9999)						
RICHLANDS	RCLDVAXAAMD	06399	02055	7238	932	BA DA
276/210(9000-9999)						
RICHLANDS	RCLDVAXADS0	06399	02055	4337	932	AA BA DA DD GE GG GJ GN GR HB HD PB RD SP SQ ST TH TI TU UG
276/596(0000-0999),596(2000-2999),596(5000-9999),963,964 276/964						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
RICHMOND	RCHNVAKQDS0	05888	01485	8825	248	DA GB GC GJ
434/321(4000-4999),480(4000-4999),878(3000-3999)						HB HC
434/878(4000-4999),879(3000-3999),879(4000-4999)						
571/223(5000-5999),223(6000-6999)						
703/547(8000-8999)						
802/212(1000-1999),451(1000-1999),681(7000-7999)						
804/201(4000-4999),201(9000-9999),212(1000-1999)						
804/277(4000-4999),286(4000-4999),296(8000-8999)						
804/302(4000-5999),313(6000-6999),318(3000-3999)						
804/318(4000-4999),332(5000-5999),332(6000-6999)						
804/381(4000-4999),381(5000-5999),381(6000-6999)						
804/381(7000-7999),384(9000-9999),415(4000-4999)						
804/415(6000-6999),415(7000-7999),417(4000-4999)						
804/417(6000-6999),417(7000-7999),417(8000-8999)						
804/419(4000-4999),419(5000-5999),419(6000-6999)						
804/433(3000-3999),435(5000-5999),445(2000-2999)						
804/446(5000-5999),451(1000-1999),451(3000-3999)						
804/451(4000-4999),451(5000-6999),491(3000-3999)						
804/557(4000-4999),577(2000-2999),577(3000-3999)						
804/621(0000-0999),632(8000-8999),666(6000-6999)						
804/681(2000-2999),681(3000-3999),681(7000-7999)						
804/684(8000-8999),708(7000-7999),767(2000-2999)						
804/767(3000-3999),767(4000-4999),767(5000-5999)						
804/767(6000-6999),767(7000-7999),767(8000-8999)						
804/835(5000-5999),867(2000-2999),876(4000-4999)						
804/884(3000-3999),885(3000-3999),885(4000-4999)						
804/886(3000-3999),993(0000-0999)						
RICHMOND	RCMDVACGDS0	05928	01465	5040	248	AA BA DA GC
804/271,274(1000-1999),274(2000-2999),274(3000-3999)						GD GJ PC PL
804/274(4000-4999),274(5000-5999),274(6000-6999)						RA RB RC RD
804/274(7000-7999),275,279,383(6000-6999),714(0000-0999)						RF RG RH SQ
804/714(1000-1999),714(2000-2999),714(3000-3999),743						
RICHMOND	RCMDVAGKDS0	05910	01502	5040	248	AA BA DA GC
804/659,740,741,750,754(0000-0999),754(1000-1999)						GD GJ PC PL
804/754(2000-2999),754(3000-3999),754(4000-4999)						RA RB RC RD
804/754(7000-7999),754(8000-8999),754(9000-9999),759						RF RG RH SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
RICHMOND 804/225,343,344,345,371(0000-2999),371(4000-9999),373 804/628,643,644,646,648,649,663,692,697,698(1000-1999) 804/698(2000-2999),698(3000-3999),698(4000-4999) 804/698(5000-5999),698(6000-6999),698(7000-7999) 804/698(8000-8999),771,772,775,780,782,783,786 804/787(1000-1999),787(2000-2999),787(5000-5999) 804/787(6000-6999),787(7000-7999),787(8000-8999) 804/787(9000-9999),788,819(1000-1999),819(2000-2999) 804/819(3000-3999),819(4000-4999),819(5000-5999) 804/819(6000-6999),819(7000-7999),819(8000-8999),827,828 804/868(1000-4999),868(7000-7999)	RCMDVAGRDS0	05906	01472	5040	248	AA BA DA GC GD GJ PA PJ RA RB RC RD RF RG RH SH SQ UE ZZ
RICHMOND 804/235	RCMDVAGRDS1	05906	01472	5040	248	AA BA DA GC GD GJ PA RA RB RC RD RF RG RH SH SQ UE ZZ
RICHMOND 804/201(2000-2999),253(0000-1999),253(6000-6999) 804/253(8000-8999),253(9000-9999),312(9000-9999) 804/335(2000-3999),444,446(9000-9999),451(2000-2999) 804/463(9000-9999),496(0000-0999),496(4000-4999)	RCMDVAGRDS5	05906	01472	4644	248	DA G3 GE GH GL GR HD IA IB IC ID IE IF IG IH II PN QA QB QF SG SH SI SP SQ UG UP UU UW UY VD WE WF WG WH WI WJ WK
RICHMOND 804/263(9000-9999)	RCMDVAGRGT1	05906	01472	5040	248	DA
RICHMOND 804/509(0000-0999)	RCMDVAGRGT2	05906	01472	4772	248	BA DA GE GJ GR HB IB RC RD SH SQ T1 T2 UG UP UR US

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
RICHMOND 804/454(9000-9999)	RCMDVAGRPS1	05906	01472	5040	248	DA
RICHMOND 804/614(1000-1999),614(9000-9999)	RCMDVAGRX0X	05906	01472	7933	248	DA HD SH
RICHMOND 804/200(4000-5999),237(0000-0999),302(6000-6999) 804/368(1000-1999),414(7000-7999),441(9000-9999)	RCMDVAGRX4X	05906	01472	4772	248	BA DA GE GJ (C) GR HB IB RC (C) RD SH SQ T1 (C) T2 UG UP UR (C) US (C)
RICHMOND 804/360,364	RCMDVAGYDS0	05906	01514	5040	248	AA BA DA GC GD GJ PC PL RA RB RC RD RF RG RH SQ
RICHMOND 804/230,231,232,233,291(0000-0999),291(1000-1999) 804/291(2000-2999),291(3000-3999),291(4000-4999) 804/291(5000-5999),291(9000-9999),319(1000-1999) 804/319(2000-2999),319(3000-3999),319(4000-4999) 804/319(8000-8999)	RCMDVAHLCG0	05916	01472	5040	248	AA BA DA GC GD PB PK RA RB RC RD RF RG RH SH SN SQ
RICHMOND 804/261,262,264,266,268,371(3000-3999),515,553 804/627(0000-0999),627(4000-4999),627(5000-5999) 804/627(6000-6999),627(7000-7999),627(8000-8999) 804/627(9000-9999),727(8000-8999)	RCMDVAHRDS0	05897	01486	5040	248	AA BA DA GC GD GJ PC PL RA RB RC RD RF RG RH SP SQ UE
RICHMOND 804/501(0000-0999),501(1000-1999),501(2000-2999) 804/501(3000-3999),501(4000-4999),501(5000-5999) 804/501(7000-7999),576,672(0000-0999),672(1000-1999) 804/672(2000-2999),672(3000-3999),672(5000-5999) 804/672(6000-6999),672(7000-7999),672(8000-8999) 804/672(9000-9999),679,755,756	RCMDVAHSDS0	05900	01495	5040	248	AA BA DA G1 GC GD GJ PC PL RA RB RC RD RF RG RH SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RICHMOND	RCMDVAIT52N	05928	01476	5040	248	GB
___/___						
RICHMOND	RCMDVAIT72N	05928	01476	5040	248	GB
___/___						
RICHMOND	RCMDVAIT76T	05928	01476	5040	248	AA BA DA GB
434/954						GC GD PC RA
703/954						RB RC RD RF
804/954						RG RH SH SN
						SQ UE
RICHMOND	RCMDVAITDS0	05928	01476	5040	248	AA BA DA GB
804/276,383(0000-5999),383(7000-9999),674,675(0000-0999)						GC GD GJ PC
804/675(1000-1999),675(2000-2999),675(3000-3999)						PL RA RB RC
804/675(4000-4999),675(5000-5999),675(6000-6999)						RD RF RG RH
804/675(7000-7999),675(9000-9999),745						SN SP SQ UE
RICHMOND	RCMDVAITDS2	05927	01475	7933	248	DA HD SH
540/443(4000-4999)						
804/283(8000-8999),283(9000-9999),322(2000-2999)						
804/486(1000-8999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
RICHMOND	RCMDVAITFMD	05927	01475	6855	248	DC	
804/200(2000-3999),200(8000-8999),200(9000-9999)							
804/243(0000-2999),243(4000-4999),243(6000-7999)							
804/243(9000-9999),244(0000-1999),244(6000-6999)							
804/244(9000-9999),245(0000-1999),245(2000-2999)							
804/245(4000-4999),245(6000-6999),245(9000-9999)							
804/248(4000-5999),263(0000-0999),263(2000-2999)							
804/263(6000-8999),267(0000-0999),267(9000-9999)							
804/269(2000-2999),269(6000-6999),274(0000-0999)							
804/274(8000-9999),300(0000-0999),300(6000-6999)							
804/300(9000-9999),319(0000-0999),319(5000-5999)							
804/319(6000-7999),319(9000-9999),477(9000-9999)							
804/484(0000-0999),484(2000-2999),484(5000-5999)							
804/484(9000-9999),490(1000-1999),490(2000-2999)							
804/490(3000-3999),497(0000-0999),497(6000-6999)							
804/497(9000-9999),501(9000-9999),502,503(0000-1999)							
804/503(6000-6999),503(9000-9999),605(0000-6999)							
804/605(7000-7999),605(8000-8999),605(9000-9999)							
804/714(4000-8999),714(9000-9999),726(0000-0999)							
804/767(9000-9999),819(0000-0999),868(0000-0999)							
804/868(5000-6999),868(8000-9999)							
RICHMOND	RCMDVAITIMD	05928	01476	7238	248	BA DA	(C)
434/205(9000-9999)							(C)
501/306(3000-4999)							(C)
804/205(9000-9999),318(5000-5999),416(6000-6999)							(C)
804/416(7000-7999),431(3000-3999),442(3000-3999)							(C)
804/668(7000-7999),893(8000-8999)							(C)
RICHMOND	RCMDVAITXMD	05927	01475	7933	248	DA HD SH	
804/255(2000-2999),312(2000-2999),496(2000-2999)							
804/556(8000-8999),571(9000-9999),608(4000-4999)							
804/727(0000-3999),727(5000-6999),893(9000-9999)							
RICHMOND	RCMDVALSDS0	05922	01486	5040	248	AA BA DA GC	
804/267(1000-8999),272,320,323,327,330,560						GD GJ PB PK	
						RA RB RC RD	
						RF RG RH SQ	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
RICHMOND 804/217,270,273,284,290,346,398(4000-7999),418,527,747 804/762,855(3000-3999),855(5000-6999),934,935,965,967 804/968	RCMDVAPEDS0	05901	01502	5040	248	AA BA DA GC GD GJ PB PK RA RB RC RD RF RG RH SH SN SQ
RICHMOND 804/864	RCMDVAPLDSA	05927	01476	4821	248	DA
RICHMOND 804/281,282,285,287,288,289(1000-1999),289(2000-2999) 804/289(3000-3999),289(4000-4999),289(5000-5999) 804/289(6000-6999),289(7000-7999),289(8000-8999) 804/289(9000-9999),484(1000-1999),484(3000-3999) 804/484(6000-6999),484(7000-7999),484(8000-8999) 804/662(1000-1999),662(2000-2999),662(3000-3999) 804/662(4000-4999),662(5000-5999),662(6000-6999) 804/662(7000-7999),662(8000-8999),662(9000-9999),673,922 804/922	RCMDVAPSDS0	05907	01492	5040	248	AA BA DA GC GD GJ PB PK RA RB RC RD RF RG RH SJ SP SQ UE
RICHMOND 804/222,226,236,652(0000-0999),652(1000-1999) 804/652(2000-2999),652(3000-3999),652(4000-4999) 804/652(6000-6999)	RCMDVARADS0	05906	01462	5040	248	AA BA DA GC GD GJ PC PL RA RB RC RD RF RG RH SP SQ
RICHMOND 804/228(0000-3999),228(5000-9999),321,329,510	RCMDVASNDS0	05899	01474	5040	248	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RICHMOND	RCMDVASRDS0	05907	01479	5040	248	AA BA DA GC
804/204,209,213,215,219(0000-0999),219(1000-1999)						GD PA PJ RA
804/219(2000-2999),219(3000-3999),219(4000-4999)						RB RC RD RF
804/219(5000-5999),219(6000-6999),219(7000-7999)						RG RH SH SN
804/219(8000-8999),219(9000-9999),254,256,257,278,340						SP SQ UE
804/341,342,351,353,354,355,358,359,362,573,593						
804/678(0000-0999),678(1000-1999),678(2000-2999)						
804/678(3000-3999),678(4000-4999),678(5000-5999)						
804/678(6000-6999),678(7000-7999),904,905,997,998						
RICHMOND	RCMDVASRRS0	05907	01479	5040	248	AA BA DA GC
804/367						GD PA RA RB
						RC RD RF RG
						RH SH SP SQ
						UE
RICHMOND	RCMDVATQDS0	05898	01492	4644	248	DA HD SH
804/464(9000-9999)						
RICHMOND	RCMDVATQH07	05897	01490	7189	248	AA BA DA
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
RICHMOND	RCMEVABADS0	05921	01481	8357	248	DA DD
804/200(1000-1999),200(6000-7999),228(4000-4999) 804/234(1000-1999),237(1000-1999),237(5000-5999) 804/237(6000-6999),237(7000-8999),377(4000-5999) 804/403(6000-6999),412(0000-3999),412(4000-4999) 804/412(7000-7999),412(9000-9999),414(0000-0999) 804/414(1000-1999),414(2000-2999),414(3000-3999) 804/414(9000-9999),415(0000-3999),415(5000-5999) 804/415(9000-9999),416(0000-0999),416(1000-1999) 804/416(2000-2999),416(3000-3999),416(9000-9999) 804/417(0000-3999),417(5000-5999),417(9000-9999) 804/419(0000-2999),419(8000-9999),433(1000-2999) 804/457(1000-1999),478(1000-1999),491(1000-1999) 804/518(0000-0999),518(1000-1999),518(2000-2999) 804/518(4000-4999),518(9000-9999),521,523(8000-8999) 804/532(0000-0999),532(1000-1999),532(2000-2999) 804/532(3000-3999),532(9000-9999),545(4000-5999) 804/545(6000-7999),591(2000-3999),608(3000-3999) 804/620(3000-3999),657(5000-5999),672(4000-4999) 804/708(5000-5999),834(5000-5999),843(1000-1999) 804/932(1000-1999)						
RICHMOND	RCMEVABADSA	05921	01481	8357	248	DA DD
804/239(1000-1999),433(4000-4999),525(1000-2999) 804/549(4000-5999),822(3000-4999)						
RIDGEWAY	RDWYVAXARS0	06311	01711	0254	244	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UM UP UR WE WG WJ
276/956						
RINGGOLD	RNGLVARGRSM	06261	01626	5040	250	AA BA DA GB GC GD PC PL RA RB RC RD RF RG RH SQ
434/822(3000-9899)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RIVERRIDGE	BCRGVAXBRS1	06140	01449	0219	248	DA
___/___						
ROANOKE	RONKVABKDS0	06189	01808	5040	244	AA BA DA GC
540/265,362,366,561,563						GD GJ PC PL
						RA RB RC RD
						RF RG RH SH
						SP SQ
ROANOKE	RONKVABSRS0	06176	01797	5040	244	AA BA DA GC
540/977(0000-0999),977(1000-1999),977(2000-2999)						GD PC PL RA
540/977(3000-3999),977(4000-4999),977(5000-5999)						RB RC RD RF
540/977(6000-6999),977(7000-7999),977(9000-9999)						RG RH SQ
ROANOKE	RONKVACSDS0	06211	01807	5040	244	AA BA DA GC
540/725,769(0000-0999),769(2000-2999),769(4000-4999)						GD GJ PC PL
540/769(5000-5999),769(6000-6999),772,774,776						RA RB RC RD
540/929(4000-4999),929(5000-5999),929(9000-9999),989						RF RG RH SQ
ROANOKE	RONKVACVRS0	06193	01817	5040	244	AA BA DA GC
540/562(0000-0999),562(1000-1999),562(2000-2999)						GD PC PL RA
540/562(3000-3999),562(4000-4999),562(5000-5999)						RB RC RD RF
540/562(6000-6999),562(7000-7999),562(9000-9999)						RG RH SQ
ROANOKE	RONKVAGCRS0	06199	01795	5040	244	AA BA DA GC
540/427(0000-0999),427(1000-1999),427(2000-2999)						GD PC PL RA
540/427(3000-3999),427(4000-4999),427(5000-5999)						RB RC RD RF
540/427(9000-9999)						RG RH SQ
ROANOKE	RONKVALK52N	06196	01802	5040	244	GB
___/___						
ROANOKE	RONKVALK52T	06196	01802	5040	244	AA BA DA GB
540/954						GC GD PA RA
						RB RC RD RF
						RG RH SH SN
						SQ TB UE ZZ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
ROANOKE	RONKVALKDS0	06196	01802	5040	244	AA BA DA GC	
540/206(1000-1999),224,266(5000-6999),342,343,344,345						GD GE GJ GR	
540/510(0000-0999),510(1000-1999),510(2000-2999)						PA PJ RA RB	
540/510(3000-3999),510(4000-4999),510(6000-6999)						RC RD RF RG	
540/510(7000-7999),510(8000-8999),510(9000-9999)						RH SH SQ UE	
540/512(0000-0999),512(1000-1999),512(3000-3999)						ZZ	
540/512(4000-4999),512(5000-5999),512(7000-7999)							
540/512(8000-8999),512(9000-9999),581(0000-0999)							
540/581(1000-1999),581(3000-3999),581(6000-6999)							
540/581(7000-7999),581(8000-8999),581(9000-9999),853,855							
540/857,981,982,983,985							
ROANOKE	RONKVALKG1N	06196	01802	5040	244	GB	
___/___							
ROANOKE	RONKVALKG1T	06196	01802	5040	244	GB	
___/___							
ROANOKE	RONKVALKX0Y	06196	01802	8357	244	DA DD	
540/278(1000-2999),391(4000-4999),765(1000-1999)							
540/808(1000-1999)							
ROANOKE	RONKVALKXMY	06196	01802	8357	244	DA DD	
540/597(1000-1999)							
ROANOKE	RONKVALKXRX	06196	01802	6855	244	DC	
540/257(3000-5999),257(8000-9999),394(9000-9999)							
540/467(0000-6999),467(7000-8999),467(9000-9999)							
540/491(1000-1999)							
ROANOKE	RONKVALKXVX	06196	01801	7238	244	BA DA	(C)
540/204(9000-9999),267(8000-8999),302(4000-4999)							(C)
540/553(8000-8999),569(3000-3999),585(3000-3999)							(C)
ROANOKE	RONKVALKXVX	06196	01802	7299	244	BA DA	
___/___							

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
ROANOKE 540/206(2000-2999),206(3000-3999),266(7000-7999) 540/378(7000-7999),400(0000-0999),400(6000-6999) 540/400(7000-7999),400(8000-8999),491(9000-9999) 540/904(2000-2999),904(5000-5999),904(6000-6999) 540/904(7000-7999),929(8000-8999)	RONLVA31GT0	06198	01807	7189	244	GR	(C) (C) (C) (C) (C) (C)
ROANOKE 540/890,892(5000-5999),947(0000-0999),947(2000-2999) 540/947(5000-5999)	SWVLVASVDS0	06182	01779	5040	244	AA BA DA GC GD GJ PC PL RA RB RC RD RF RG RH SA SQ	
ROCKVILLE 804/749(3000-3999),749(4000-4999),749(8000-8999)	RKVLVARKRS1	05897	01529	5040	248	AA BA DA GC PC PL RA RB RC RD RF RG RH SQ	
ROCKY GAP 276/928(0000-0999),928(1000-1999)	RCGPVAXARS0	06309	01969	4337	932	AA BA DA DD GE GG GJ GM GN GR HB HD PC SH SQ TG TU	
ROCKY MOUNT ___/___	RCMTVAXA02T	06241	01762	0254	244	GB	
ROCKY MOUNT 540/367,482,483,484(0000-2999),484(4000-9999),489,575 540/902	RCMTVAXADS0	06241	01762	0254	244	AA BA DA GC GD GI GK GR HB HD PB PK PN RC RD SA SH SP SQ T1 TH TJ TU TW UM UP UR WE WG WJ	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ROSE HILL 276/445(3000-3999),445(4000-4999),445(5000-5999) 276/861(2000-2999),861(3000-3999)	RSHLVALERSM	06624	02245	5040	244	AA BA DA GC GD RA RB RC RD RF RG RH SQ
RURAL RETREAT 276/686	RRRTVAXARS0	06389	01955	4511	956	AA BA DA GI GK GR HD PC PL PN RC RD RM SA SH SP SQ TJ TU TW UP UR WE WG WJ
RUSTBURG 434/332	RSBGVAXARS0	06123	01675	0254	250	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UM UP UR WE WG WJ
SAINT CHARLES 276/383(4000-4999)	STCHVASCRSM	06568	02211	5040	244	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SQ
SAINT PAUL 276/762(0000-0999),762(2000-2999),762(5000-5999) 276/762(7000-7999),762(9000-9999)	STPLVASPRSM	06481	02110	5040	244	AA BA DA GC GD PC PL
SALEM 540/380(1000-1999),380(2000-2999),380(3000-3999) 540/380(4000-4999),380(5000-5999),380(6000-6999)	SALMVAFLRSM	06212	01830	5040	244	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SQ
SALEM 540/384(5000-5999),384(6000-6999),384(7000-7999) 540/384(8000-8999)	SALMVAMCRS1	06189	01832	5040	244	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
SALEM	SALMVASADS0	06202	01821	5040	244	AA BA DA GC
540/375,378(0000-1999),378(3000-3999),378(5000-5999)						GD GJ PC PL
540/378(8000-8999),387,389,986(0000-0999),986(1000-1999)						RA RB RC RD
540/986(4000-4999)						RF RG RH SP
						SQ
SALEM	STTNVAST9MD	05953	01781	7933	244	DA HD SH
540/245(8000-8999),260(4000-4999),266(9000-9999)						
540/378(2000-2999),633(7000-7999)						
SALEM	STTNVASTUMD	05953	01781	7933	244	DA HD SH
540/307(9000-9999)						
SALTVILLE	SLVLVAXARS0	06436	02026	4511	956	AA BA DA GI
276/496(0000-1999),496(3000-5999),496(7000-8999)						GK GR HD PC
						PL PN RC RD
						RM SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
SALUDA	SALDVAXARS1	05810	01356	0233	248	AA BA DA DD
804/758(0000-6999),758(8000-9999)						GC GD GE GG
						GJ GM GN GR
						HB HD II TI
						TU UG
SANDSTON	SNTNVASSDS0	05896	01453	5040	248	AA BA DA GC
804/328(0000-0999),328(1000-1999),328(2000-2999)						GD GJ PC PL
804/328(3000-3999),328(4000-4999),328(5000-5999)						RA RB RC RD
804/328(6000-6999),328(8000-8999),328(9000-9999),737						RF RG RH SQ
804/781(0000-0999),781(1000-1999),781(3000-3999)						UE
804/952(2000-2999),952(3000-3999),952(4000-4999)						
804/952(5000-5999),952(6000-6999),952(7000-7999)						
804/952(8000-8999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
SANDY LEVEL	SNLVVAXARS0	06216	01706	0244	250	AA BA DA GC	
434/927						GD GR RA RB	
						RC RD RM SH	
						SV TI TJ TK	
						UG UR	
SCHUYLER	SCHLVAXARS0	05983	01683	0254	928	AA BA DA GC	(C)
434/831						GD GI GK GR	(C)
						HD PC PL PN	(C)
						RC RD SA SH	(C)
						SP SQ TJ TU	(C)
						TW UM UP UR	(C)
						WE WG WJ	(C)
SCOTTSVILLE	SCVLVAXADS0	05962	01656	0254	928	AA BA DA GC	
434/212,286						GD GI GK GR	
						HA HD HE PC	
						PL PN PS RC	
						RD SA SH SP	
						SQ TJ TU TW	
						UM UP UR WE	
						WG WJ	
SHAWSVILLE	SHVLVASWRSM	06242	01834	5040	244	AA BA DA GC	
540/268(1000-1999),268(2000-2999),268(5000-5999)						GD PC PL RA	
540/268(9000-9999)						RB RC RD RF	
						RG RH SQ	
SHENANDOAH	SHNDVAXARS0	05849	01757	0254	246	AA BA DA GC	(C)
540/652						GD GI GK GR	(C)
						HD PC PL PN	(C)
						RC RD SA SH	(C)
						SP SQ TJ TU	(C)
						TW UM UP UR	(C)
						WE WG WJ	(C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SHIPPS CORNER	PRANVAXBDS0	05907	01185	0233	252	AA BA DA DD
757/368,468						GC GD GE GG
						GJ GN GR HB
						HD II RC RD
						SH SR TG TI
						TU UA UG ZZ
SMITHFIELD	SMFDVAXARS0	05928	01288	0233	252	AA BA DA DD
757/356(0000-0999),356(1000-1999),356(4000-4999)						GC GD GG GN
757/356(8000-8999),356(9000-9999),357,365						GR HB HD II
						RC RD SH SQ
						TG TI TU UG
						ZZ
SOUTH BOSTON	SBTNVAXADS0	06202	01582	0254	250	AA BA DA GC (C)
434/517(0000-0999),517(2000-9999),572(0000-6999)						GD GI GK GR (C)
434/572(8000-9999),575						HB HD PB PK (C)
						PN RC RD SA (C)
						SH SP SQ TJ (C)
						TU TW UM UP (C)
						UR WE WG WJ (C)
SOUTH BRUNSWICK	SBWKVAXARS1	06118	01421	0233	248	AA BA DA DD
434/577(2000-2999),577(3000-3999),577(9000-9999)						GC GD GE GG
						GJ GM GN GR
						HB HD II TI
						TU UG
SOUTH HILL	BCWDVAXBRS1	06150	01472	0219	248	DA
___/___						
SOUTH HILL	STHLVAXARS0	06122	01473	0254	248	AA BA DA GC
434/447,584(0000-6999),774(2000-3999),955(2000-9999)						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UM UP UR
						WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SPENCER	SPNCVAXARS0	06316	01730	0254	244	AA BA DA GC
276/957						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UM UP UR
						WE WG WJ
SPERRYVILLE	SRVLVASPRSM	05781	01721	5040	246	AA BA DA GC
540/987(3000-3999),987(8000-8999),987(9000-9999)						GD PC PL RA
540/999(2000-3999)						RB RC RD RF
						RG RH SQ
SPOTSYLVANIA	SPTSVASPDS0	05812	01571	5040	246	AA BA DA GC
540/507,582(2000-2999),582(3000-3999),582(5000-5999)						GD GJ PC PL
540/582(6000-6999),582(7000-7999),582(8000-8999)						RA RB RC RD
540/582(9000-9999)						RF RG RH SQ
STAFFORD	STFRVAXARS0	05744	01577	0233	236	AA BA DA DD
540/288(0000-0999),288(1000-1999),288(2000-2999)						GC GD GE GG
540/288(3000-3999),288(5000-5999),288(8000-8999)						GJ GM GN GR
540/288(9000-9999),657(0000-0999),657(1000-1999)						HB HD II SV
540/657(2000-2999),657(4000-4999),657(5000-5999)						TI TU UA UG
540/657(6000-6999),657(7000-7999),657(8000-8999)						WJ
540/657(9000-9999),658(0000-1999),658(4000-9999),659,720						
540/720						
STANARDSVILLE	SDVLVAXADS0	05865	01707	0254	928	AA BA DA GC
434/985,990,992						GD GI GK GR
						HA HD HE PC
						PL PN PS RC
						RD SA SH SP
						SQ TJ TU TW
						UM UP UR WE
						WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
STANLEY	STNLVAXARS0	05821	01750	0254	246	AA BA DA GC
540/778(1000-9999)						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UM UP UR
						WE WG WJ
STAUNTON	CCVLVACHRSM	05954	01804	5040	244	AA BA DA GC
540/337(6000-8999)						GD PC PL RA
						RB RC RD RF
						RG RH SQ
STAUNTON	STDRVASDDS0	05967	01759	5040	244	AA BA DA GC
540/324(0000-0999),324(1000-1999),337(0000-5999)						GD GJ PC PL
540/337(9000-9999)						RA RB RC RD
						RF RG RH SQ
STAUNTON	STTNVAST03N	05953	01781	5040	244	GB
___/___						
STAUNTON	STTNVAST03T	05953	01781	5040	244	GB
___/___						
STAUNTON	STTNVASTDS0	05953	01781	5040	244	AA BA DA GB
540/332,851,885,886,887(0000-0999),887(1000-1999)						GC GD GJ PC
540/887(2000-2999),887(3000-3999),887(4000-4999)						PL RA RB RC
540/887(6000-6999),887(7000-7999),887(8000-8999)						RD RF RG RH
540/887(9000-9999)						RM SH SM SQ
						UE
STAUNTON	STTNVASTYMD	05953	01781	6855	244	DC
540/466(0000-0999),466(6000-6999),466(9000-9999)						
STAUNTON	STTNVAVERS0	05938	01777	5040	244	AA BA DA GC
540/245(1000-1999),245(2000-2999),245(4000-4999)						GD PC PL RA
540/245(5000-5999),245(6000-6999),248						RB RC RD RF
						RG RH SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
STEPHENS CITY	STCYVASCDS0	05703	01772	5040	246	AA BA DA GC	
540/868(0000-0999),868(1000-1999),868(2000-2999)						GD GJ PC PL	
540/868(4000-4999),868(7000-7999),868(9000-9999),869						RA RB RC RD	
						RF RG RH SH	
						SQ	
STERLING	STNGVA08DS0	05644	01649	4534	236	GL	(C)
540/658(2000-2999)							(C)
571/313(4000-4999),481(2000-2999),522(2000-2999)							(C)
571/527(1000-5999)							(C)
703/286(1000-1999),286(5000-5999),286(7000-7999)							(C)
703/310(6000-7999),340(8000-8999),341(4000-4999)							(C)
703/342(5000-5999),349(1000-3999),349(5000-6999)							(C)
703/357(9000-9999),372(3000-3999),372(4000-4999)							(C)
703/373(7000-7999),483(6000-7999),496(3000-3999)							(C)
703/537(3000-4999),537(7000-7999),544(3000-3999)							(C)
703/649(2000-2999),652,656(2000-2999),656(4000-4999)							(C)
703/656(7000-7999),717(4000-5999),717(6000-7999),738							(C)
703/743(7000-7999),763(1000-1999),839(7000-8999),842,880							(C)
703/885(8000-8999),896(4000-4999),896(7000-7999)							(C)
703/945(1000-1999),962(9000-9999),986(3000-3999)							(C)
STONE MOUNTAIN	SNMTVASMDS0	06176	01736	5040	244	AA BA DA GC	
540/296(0000-0999),296(1000-1999),296(6000-6999)						GD GJ PC PL	
540/296(7000-7999),296(8000-8999),296(9000-9999),297						RA RB RC RD	
						RF RG RH SQ	
STONY CREEK	STCKVAXARS0	06010	01393	0233	248	AA BA DA DD	
434/246(1000-1999),246(2000-2999),246(3000-3999)						GC GD GN GR	
434/246(4000-4999),246(5000-5999),246(6000-6999)						II TU	
434/246(8000-8999),246(9000-9999)							
STRASBURG	STBGVAXADS0	05733	01781	0250	929	AA BA DA GE	
540/465						GM HD RA RD	
						RS SH SQ ST	
						T3 TJ UG UL	
						UM UP UR ZZ	

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
STRASBURG	STBGVAXBRS0	05733	01781	0250	929	DA
___/___						
STRASBURG	STBGVAXCRS0	05733	01781	0250	929	SA
___/___						
STRASBURG	STBGVAXDRS0	05733	01781	0250	929	DA
___/___						
STRASBURG	STBGVAXERS0	05733	01781	0250	929	DA
___/___						
STRASBURG	STBGVAXFRS0	05733	01781	0250	929	DA
___/___						
STRASBURG	STBGVAXGRSO	05733	01781	0250	929	DA
___/___						
STRASBURG	STBGVAXHRS0	05733	01781	0250	929	DA
___/___						
STRASBURG	STBGVAXIRS0	05733	01781	0250	929	DA
___/___						
STRASBURG	STBGVAXJRS0	05733	01781	0250	929	DA
___/___						
STRASBURG	STBGVAXKRS0	05733	01781	0250	929	DA
___/___						
STRASBURG	STBGVAXLRS0	05733	01781	0250	929	DA
___/___						
STRASBURG	STBGVAXMRSO	05733	01781	0250	929	DA
___/___						
STRASBURG	STBGVAXNRS0	05733	01781	0250	929	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
STRASBURG	STBGVAXORS0	05733	01781	0250	929	DA
___/___						
STRASBURG	STBGVAXPRS0	05733	01781	0250	929	DA
___/___						
STRASBURG	STBGVAXQRS0	05733	01781	0250	929	DA
___/___						
STRASBURG	STBGVAXRRS0	05733	01781	0250	929	DA
___/___						
STRASBURG	STBGVAXSRS0	05733	01781	0250	929	DA
___/___						
STRASBURG	STBGVAXTRS0	05733	01781	0250	929	DA
___/___						
STUART	STRTVAXADS0	06342	01776	0254	244	AA BA DA GC
276/694						GD GI GK GR
						HA HD HE PC
						PL PN RC RD
						SA SH SP SQ
						TJ TU TW UM
						UP UR WE WG
						WJ
SUFFOLK	DRVRVADRRSM	05953	01250	5040	252	AA BA DA GC
757/514(4000-4999),538						GD PC PL RA
						RB RC RD RF
						RG RH SQ
SUFFOLK	SFFLVASKDS0	05968	01249	5040	252	AA BA DA GC
757/514(7000-7999),539,923,924,925(0000-0999)						GD PC PL RA
757/925(1000-1999),925(2000-2999),925(3000-3999)						RB RC RD RF
757/925(4000-4999),925(5000-5999),925(6000-6999)						RG RH SQ UE
757/925(7000-7999),925(8000-8999),934						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SUGAR GROVE	SGGVVAXARS0	06424	01961	4511	956	AA BA DA GR
276/677(0000-5999)						HD PC PL PN
						RC RD RM SA
						SH SP SQ TJ
						TU TW UP UR
						WE WG WJ
SULLY	SLLYVADDDS0	05657	01640	5040	236	DA
703/374						
SURRY	SRRYVAXADS0	05920	01336	0233	252	AA BA DA DD
757/294(0000-0999),294(3000-3999),294(5000-5999)						GC GD GN GR
757/294(9000-9999)						II TU
SYLVATUS	SYLVVAXARS0	06348	01874	4511	956	AA BA DA GI
276/766(0000-4999),766(8000-9999)						GK GR HD PC
						PL PN RC RD
						RM SA SH SP
						SQ TJ TU TW
						UP UR WE WG
						WJ
TANGIER	TNGRVATGRSM	05712	01303	5040	252	AA BA DA PC
757/891(2000-2999)						PL RA RB RC
						RD RF RG RH
TAPPAHANNOCK	TPHNVAXARS0	05781	01438	0233	248	AA BA DA DD
804/443(0000-6999),443(8000-9999),445(0000-1999)						GC GD GE GG
804/445(8000-9999)						GJ GM GN GR
						HB HD II TI
						TU UG
TAZEWELL	TZWLVAXADS0	06371	02017	4337	932	AA DA DD GE
276/979(0000-0999),979(1000-1999),979(2000-2999)						GG GJ GN GR
276/979(3000-3999),979(4000-4999),979(8000-8999)						HB HD PB RC
276/979(9000-9999),988						RD SH SP SQ
						ST TD TH TU
						UG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
TEMPERANCEVILLE 757/824(0000-7999),824(9000-9999),854(0000-0999) 757/854(1000-1999),854(2000-2999),854(3000-3999) 757/854(4000-4999),854(7000-7999)	TMVLVATVRSM	05658	01249	5040	252	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SA SQ
THE PLAINS 540/253(5000-5999),253(7000-7999),253(9000-9999)	THPLVATPRSM	05700	01682	5040	246	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SQ
TOANO 757/566(0000-0999),566(1000-1999),566(2000-2999) 757/566(3000-3999),566(4000-4999),566(5000-5999) 757/566(8000-8999),566(9000-9999)	TOANVATORS0	05873	01362	5040	252	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SQ UE
TOMS BROOK 540/436	TMBKVAXADS0	05748	01786	0250	929	AA BA DA GE GM HD RA RD RS SH SQ ST T3 TJ UG UL UM UP UR ZZ
TOMS BROOK ___/___	TMBKVAXBRS0	05748	01786	0250	929	DA
TOMS BROOK ___/___	TMBKVAXCRS0	05748	01786	0250	929	DA
TOMS BROOK ___/___	TMBKVAXDRS0	05748	01786	0250	929	DA
TOMS BROOK ___/___	TMBKVAXERS0	05748	01786	0250	929	DA
TOMS BROOK ___/___	TMBKVAXFRS0	05748	01786	0250	929	DA
TOMS BROOK ___/___	TMBKVAXGRS0	05748	01786	0250	929	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
TOMS BROOK ___/___	TMBKVAXHRS0	05748	01786	0250	929	DA
TOMS BROOK ___/___	TMBKVAXIRS0	05748	01786	0250	929	DA
TOMS BROOK ___/___	TMBKVAXJRS0	05748	01786	0250	929	DA
TOMS BROOK ___/___	TMBKVAXKRS0	05748	01786	0250	929	DA
TOMS BROOK ___/___	TMBKVAXLRS0	05748	01786	0250	929	DA
TRIANGLE 703/221,441,445(0000-1999),445(8000-9999)	TRNGVAXARS4	05715	01582	0233	236	AA BA DA DD GC GD GE GG GJ GM GN GR HB HD II TI TJ TU UA UG WJ
TROUTVILLE 540/591,966,992	TRVLVAXADS1	06162	01809	0249	244	AA BA DA G4 G5 G6 G7 GB GC GD GG GK GL GN HB HC HD IA IB IC ID IE IF IG IH II RB RC RD SA SF SH SP SQ ST SU TJ UA UR US UW UX UY VA VC XG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TURBEVILLE	TBVLVAXARS0	06229	01594	0254	250	AA BA DA GC
434/753						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UM UP UR
						WE WG WJ
UNION HALL	UNHLVAXARS0	06222	01731	0254	244	AA BA DA GC
540/576						GD GI GK HD
						PC PL PN RC
						RD SA SH SP
						SQ TJ TU TW
						UM UP UR WE
						WG WJ
UNIONVILLE	UNVLVAUVRS0	05824	01634	5040	246	AA BA DA GC
540/854(0000-0999),854(2000-2999),854(4000-4999)						GD PC PL RA
540/854(5000-5999),854(6000-6999),854(7000-7999)						RB RC RD RF
540/854(8000-8999),854(9000-9999)						RG RH SQ
UPPERVILLE	UPVLVAUPRSM	05687	01714	5040	246	AA BA DA GC
540/592(3000-3999),592(7000-7999),592(9000-9999)						GD PC PL RA
						RB RC RD RF
						RG RH SQ
VARINA	VARNVAVRRSM	05915	01447	5040	248	AA BA DA GC
804/795(1000-1999),795(2000-2999),795(4000-4999)						GD PC PL RA
804/795(5000-5999),795(7000-7999),795(9000-9999)						RB RC RD RF
						RG RH SQ
VICTORIA	VCTAVAXARS0	06084	01518	0254	248	AA BA DA GC
434/696						GD GI GK GR
						HD PC PL PN
						RC RD SA SH
						SP SQ TJ TU
						TW UM UP UR
						WE WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
VIENNA	VINNVAGX0MD	05637	01616	5244	236	DA GJ GR IB
571/234(0000-0999),234(1000-1999),234(4000-4999)						
571/234(5000-5999),234(6000-6999),234(8000-8999)						
571/234(9000-9999)						
VIENNA	VINNVAGX0MD	05637	01616	5245	236	DA GJ GR IB
240/425(0000-2999),425(4000-9999)						
VIENNA	VINNVAGXOMD	05637	01616	1972	236	DA GJ GR IB
202/455(0000-0999),455(1000-1999),455(2000-2999)						
202/455(4000-4999),455(5000-5999),455(6000-6999)						
202/455(8000-8999),455(9000-9999)						
VIRGILINA	VRGLVAXARS0	06217	01545	0254	250	AA BA DA GC
434/585						GD GI GK GR
919/849						HD PC PL PN
						RC RD SA SG
						SP SQ TJ TU
						TW UM UP UR
						WE WG WJ
VIRGINIA BEACH	VRBHVA87DS0	05899	01187	8357	252	DA DD
757/213,215(0000-3999),215(9000-9999),217(0000-0999)						
757/217(1000-1999),217(2000-2999),217(3000-3999)						
757/217(4000-4999),217(9000-9999),566(6000-6999)						
757/637(6000-6999),903(1000-1999),941(0000-3999)						
757/941(6000-6999),941(9000-9999),942(0000-0999)						
757/942(1000-1999),942(3000-3999),942(7000-7999)						
757/942(9000-9999),947(0000-0999),947(1000-1999)						
757/947(2000-2999),947(3000-3999),947(9000-9999)						
757/951(0000-0999),951(1000-1999),951(2000-2999)						
757/951(3000-3999),952(0000-0999),952(1000-1999)						
757/952(2000-2999),952(3000-3999)						
VIRGINIA BEACH	VRBHVA87DSA	05899	01187	8357	252	DA DD
757/946(0000-3999),946(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
VOLENS 434/349	VLNSVAXARS0	06169	01627	0254	250	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UM UP UR WE WG WJ
WAKEFIELD 757/899(2000-8999)	WKFDVAXADS0	05965	01339	0233	252	AA BA DA DD GC GD GN II RC TU
WARRENTON 540/316(2000-5999),341,347,349,351(0000-4999) 540/351(6000-9999),359(7000-7999),428(0000-4999) 540/428(7000-7999),428(8000-8999),878(2000-2999)	WRTNVAWRDS0	05729	01667	5040	246	AA BA DA GC GD GJ PB PK RA RB RC RD RF RG RH SQ UE
WARSAW ___/___	WRSWVA020MD	05764	01427	6855	248	DC
WARSAW ___/___	WRSWVAXA02N	05764	01427	0233	248	GB
WARSAW ___/___	WRSWVAXA02T	05764	01427	0233	248	GB HB TU
WARSAW 804/313(2000-4999),333	WRSWVAXADS0	05764	01427	0233	248	AA BA DA DD G3 GC GD GE GG GJ GN GR HB HD II RC RD SH SQ TD TH TI TU UG ZZ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WASH 17 703/275(6000-6999),275(9000-9999)	FRFXVARTRS0	05660	01621	5040	236	AA BA DA GC GD RA RB RC RD RF RG RH RJ RK SH SN SP SQ TA
WASHINGTON 202/292(0000-3999),292(5000-6999),478,481,741(0000-8999) 202/741(0000-8999)	RSTNVABHDS3	05647	01638	7445	236	BA DA
WASHINGTON DC 703/373(0000-0999),373(1000-1999),373(2000-2999) 703/373(4000-4999),373(5000-5999),373(6000-6999) 703/373(8000-8999),373(9000-9999),496(1000-1999) 703/542(0000-0999),542(1000-1999),542(3000-3999) 703/542(4000-4999),543(0000-0999),543(1000-1999) 703/543(5000-5999),544(0000-0999),544(1000-1999) 703/544(6000-6999),546(0000-0999),546(1000-1999) 703/546(4000-4999),546(5000-5999),546(8000-8999) 703/547(0000-6999),547(9000-9999),552(0000-3999) 703/552(7000-7999),562(0000-1999),562(2000-2999) 703/562(3000-5999),562(6000-6999),562(7000-7999) 703/562(8000-8999),562(9000-9999),563,564,574(5000-5999) 703/574(8000-8999),649(0000-0999),649(3000-4999) 703/879(0000-0999),986(1000-1999)	WASHDCCZDS0	05617	01593	4772	236	BA DA GE GJ GR HB IB RC RD SH SQ T1 T2 UG UP UR US
WASHINGTON DC 571/313(3000-3999) 703/249(4000-5999),483(3000-3999),651(5000-5999) 703/763(2000-2999),888(5000-5999)	WASHDCCZDS1	05617	01593	4772	236	BA DA GE GJ GR HB RC RD SH SQ T1 T2 UG UP UR US

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WASHINGTON DC	WASHDCRKDS2	05621	01584	8865	236	DA GR
202/280(6000-6999) 240/865(6000-6999) 540/242(0000-4999),242(7000-7999),242(9000-9999) 571/222(0000-1999),222(8000-9999),481(9000-9999) 571/521(8000-8999),730(5000-6999) 703/261(7000-7999),261(8000-8999),342(0000-0999) 703/344(0000-0999),344(7000-7999),382(0000-0999) 703/382(3000-4999),382(9000-9999),462(1000-1999) 703/581(6000-6999),586(1000-1999),621,637(0000-5999) 703/637(6000-6999),637(7000-9999),651(0000-0999) 703/651(3000-4999),651(7000-7999),651(8000-8999) 703/651(9000-9999),657(1000-1999),657(2000-2999) 703/672(4000-4999),672(9000-9999),673(0000-5999) 703/673(7000-7999),673(9000-9999),722(0000-0999) 703/722(3000-4999),722(7000-7999),722(9000-9999) 703/740(0000-5999),740(8000-9999),745(0000-0999) 703/745(3000-4999),745(9000-9999),763(8000-8999) 703/775(3000-3999),775(9000-9999),843(0000-0999) 703/843(2000-2999),843(9000-9999),865(2000-3999) 703/881(0000-0999),881(3000-3999),881(4000-4999) 703/881(5000-5999),881(7000-7999),881(9000-9999) 703/884(0000-0999),884(3000-4999),884(9000-9999) 703/889(8000-9999),972(0000-0999),972(3000-4999) 703/972(9000-9999)						
WASHINGTON RAPPAHANNOCK	WASHVAXADS0	05764	01718	0254	246	AA BA DA GC GD GI GK GR HA HD HE PC PL PN RC RD SA SH SP SQ TU TW UM UP UR WE WG WJ
540/675						
WASZ 1	ARTNVALPRS0	05631	01582	5040	236	BA DA GC RC RD RJ RK SH SN SQ
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WASZ 1 ___/___	ARTNVALPRS1	05631	01582	5040	236	BA DA GC RC RD RJ RK SH SN SQ
WASZ 1 703/545,571,614,692,693,695,697	PNTGVADFDS0	05630	01583	5040	236	AA BA DA GC GD RC RD RJ RK SN SQ
WASZ 17 703/235(6000-7999),238,256,315,316,320,333,354 703/428(5000-5999),642,658,750,813,914,916,941 703/942(0000-0999),942(1000-1999),942(2000-2999) 703/942(3000-3999),942(4000-4999),942(7000-7999)	ALXNVAADDS0	05648	01591	5040	236	AA BA DA GC GD GJ PB PK RC RD RJ RK SJ SN SQ
WASZ 17 703/237,241,531(0000-0999),531(1000-1999),531(2000-2999) 703/531(3000-3999),531(4000-4999),531(5000-5999) 703/531(6000-6999),532,533,534,536,538	ARTNVAFCDS0	05636	01600	5040	236	AA BA DA GC GD PB PK RC RD RJ RK SJ SN SQ
WASZ 17 571/226(1000-1999),226(2000-2999),226(3000-3999) 571/226(4000-4999),226(5000-5999),226(8000-8999) 571/226(9000-9999),423(0000-7999) 703/204,205,206,207,208,280,285(6000-6999) 703/285(9000-9999),289,560,573,641,645,698 703/776(0000-0999),776(2000-8999),846,849,876	FLCHVAMFDS0	05646	01607	5040	236	AA BA DA GC GD GJ PB PK RC RD RJ RK SJ SN SQ
WASZ 17 571/594(8000-8999),633 703/275(0000-5999),275(7000-8999),285(1000-5999) 703/285(8000-8999),287,288,356,377,388,394,442,448,506 703/556,610,676(0000-0999),676(1000-1999),676(2000-2999) 703/676(4000-4999),676(5000-5999),676(6000-6999) 703/676(7000-7999),676(8000-8999),676(9000-9999),714,734 703/744,747,748,749,760,761,762,790,821,827,847,848,854 703/873(0000-0999),873(1000-1999),873(2000-2999) 703/873(3000-3999),873(4000-4999),873(5000-5999) 703/873(6000-6999),873(8000-8999),873(9000-9999),883,893 703/902,903,905,917,918,983	MCLNVALVDS0	05632	01609	5040	236	AA BA DA GC GD GJ PA RA RB RC RD RF RG RH RJ RK SH SN SP SQ TA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
WASZ 17	MCLNVALVDS1	05632	01609	5040	236	AA BA DA GC
703/712,720(1000-1999),720(2000-2999),720(3000-3999)						GD GJ PA RA
703/720(6000-6999),720(7000-7999),720(8000-8999)						RB RC RD RF
703/720(9000-9999)						RG RH RJ RK
						SH SN SP SQ
WASZ 17	MCLNVALVRS1	05632	01609	5040	236	AA BA DA GC
571/382(1000-1999),382(2000-2999),382(3000-3999)						GD GJ PA RA
571/382(4000-4999),382(5000-5999),382(6000-6999)						RB RC RD RF
571/382(7000-7999),382(9000-9999)						RG RH RJ RK
						SH SN SP SQ
WASZ 17	SPFDVASPDS0	05662	01595	5040	236	AA BA DA GC
703/286(4000-4999),440(0000-0999),440(1000-1999)						GD PB PK RC
703/440(2000-2999),440(3000-3999),440(4000-4999)						RD RJ RK SJ
703/440(5000-5999),440(6000-6999),440(8000-8999)						SN SQ
703/440(9000-9999),451,452,455,569,644,866,912,913						
703/923(0000-0999),923(1000-1999),923(2000-2999)						
703/923(3000-3999),923(4000-4999),923(5000-5999)						
703/923(6000-6999),923(7000-7999),923(9000-9999)						
WASZ 19	GRFLVAGFDS0	05630	01631	5040	236	AA BA DA GC
571/224(1000-1999)						GD GJ PC PL
703/438(0000-1999),438(4000-4999),757,759						RA RB RC RD
						RF RG RH SA
						SQ
WASZ 19	RSTNVALFRS0	05641	01631	5040	236	AA BA DA GC
703/438(2000-3999),438(5000-9999)						GD PC PL RA
						RB RC RD RF
						RG RH SA SQ
WASZ 19	VINNVAVNDS0	05649	01617	5040	236	AA BA DA GC
703/242,255,281,319,937(0000-0999),937(1000-1999)						GD PC PL RC
703/937(2000-2999),937(3000-3999),937(4000-4999)						RD RJ RK SJ
703/937(5000-5999),937(6000-6999),937(8000-8999),938						SN SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE -- -- -- --
WASZ 8 571/270(0000-1999),270(3000-3999),270(5000-5999) 571/270(7000-7999),272,431(0000-0999),431(3000-3999) 571/431(4000-4999),431(5000-5999) 703/299,518,519,535,548,549,683,684,706,739,836,837,838 703/838	ALXNVAAXDS0	05639	01576	5040	236	AA BA DA GC GD GJ PA PJ RC RD RJ RK SH SN SQ TA
WASZ 8 703/379,575,578,650(3000-3999),671,681,756,820,824,845 703/882,931,933,998	ALXNVABADS0	05640	01587	5040	236	AA BA DA GC GD GJ PA RC RD RJ RK SN SQ
WASZ 8 703/305,306,308,605	ALXNVABADSS	05640	01587	5040	236	AA BA DA GC GD PA RC RD RJ RK SN SQ
WASZ 8 703/317(0000-0999),317(1000-1999),317(2000-2999) 703/317(3000-3999),317(4000-4999),317(5000-5999) 703/317(6000-6999),317(8000-8999),317(9000-9999),325,329 703/428(0000-4999),428(6000-9999),960	ALXNVABRDS0	05645	01578	5040	236	AA BA DA GC GD GJ PC PL RC RD RJ RK SQ
WASZ 8 571/270(2000-2999),270(4000-4999),270(6000-6999) 571/270(8000-9999),273 703/212(0000-0999),212(1000-1999),212(2000-2999) 703/212(4000-4999),212(5000-5999),212(6000-6999) 703/212(7000-7999),212(8000-8999),212(9000-9999),274,370 703/461,504(0000-0999),504(1000-1999),504(3000-3999) 703/504(4000-4999),504(5000-5999),504(6000-6999) 703/504(7000-7999),617,751,823	ALXNVACNDS0	05645	01582	5040	236	AA BA DA GC GD GJ PB PK RC RD RJ RK SJ SQ
WASZ 8 703/213,214,215,313,719,822(0000-0999),822(2000-2999) 703/822(6000-6999),822(8000-8999),822(9000-9999),921,922 703/924,971	ALXNVAFRDS0	05655	01585	5040	236	AA BA DA GC GD GJ PC PL RC RD RJ RK SJ SN SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WASZ 8	ALXNVAMVDS0	05660	01570	5040	236	AA BA DA GC
571/721(2000-7999)						GD PB PK RC
703/355,360,619,664(1000-9999),704,767,780,781,799,805						RD RJ RK SJ
703/806						SN SQ
WASZ 8	ARTNVAAR00N	05631	01590	5040	236	GB
___/___						
WASZ 8	ARTNVAAR00T	05631	01590	5040	236	GB
___/___						
WASZ 8	ARTNVAARDS0	05631	01590	5040	236	AA BA DA GC
571/344(6000-7999),345(0000-0999),345(1000-1999)						GD GJ PA PJ
571/345(2000-2999),345(3000-3999),345(7000-7999)						RC RD RJ RK
571/345(9000-9999),433						RS SH SN SP
703/233,235(0000-5999),235(8000-9999),243,248,294,312						SQ UE
703/351,387,420,427,458,465,469,510,516,527,528,529,588						
703/696,741,807,812,816,875,993(0000-8299)						
703/993(8400-9999)						
WASZ 8	ARTNVAARDS1	05631	01590	5040	236	AA BA DA GC
571/218(1000-1999),218(3000-4999)						GD GJ PA PJ
703/228,247,276,284,292,358,363,522,524,525,526,558,841						RC RD RJ RK
703/907(0000-8999),908,974						RS SH SN SP
						SQ TA UE
WASZ 8	ARTNVACKDS0	05633	01586	7933	236	DA HD SH
540/866(9000-9999)						
703/310(0000-3999),310(5000-5999),332(0000-0999)						
703/332(2000-3999),332(6000-7999),336(0000-1999)						
703/336(4000-5999),376(0000-0999),376(2000-2999)						
703/376(6000-6999),376(9000-9999),468(6000-6999)						
703/543(3000-3999),943(1000-5999)						
WASZ 8	ARTNVACKDS1	05634	01586	5040	236	AA BA DA GC
703/271,302(2000-2999),302(3000-3999),302(4000-4999)						GD GE PA PJ
703/302(5000-5999),302(6000-6999),302(7000-7999),486,521						RC RD RJ RK
703/553,557,685,746,769,892,920,979						RS SH SN SP
						SQ UE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WASZ 8 703/879(9000-9999)	ARTNVACKDS2	05633	01586	7933	236	DA HD SH
WASZ 8 703/334(3000-3999),544(4000-4999)	ARTNVACKHMD	05633	01586	7933	236	DA HD SH
WASZ 8 703/607(4000-4999),607(6000-9999)	ARTNVACKRS0	05634	01586	5040	236	AA BA DA GC GD GE PA RC RD RJ RK RS SH SN SP SQ UE
WASZ 8 540/242(6000-6999) 703/496(2000-2999),586(4000-4999)	ARTNVACKX3X	05633	01586	7933	236	DA HD SH
WASZ 8 571/483(5000-5999),483(7000-8999),713 703/412,413,414,415(0000-0999),415(1000-1999) 703/415(2000-2999),415(3000-3999),415(4000-4999) 703/415(5000-5999),415(7000-7999),415(8000-8999) 703/415(9000-9999),416,417(0000-0999),417(1000-1999) 703/417(2000-2999),417(3000-3999),417(4000-4999) 703/417(6000-6999),417(7000-7999),417(8000-8999),418 703/419(1000-1999),419(2000-2999),419(3000-3999) 703/419(4000-4999),419(5000-5999),419(6000-6999) 703/419(7000-7999),419(8000-8999),419(9000-9999),601,602 703/603,604,607(0000-3999),607(5000-5999),699,872	ARTNVACYDS0	05631	01582	5040	236	AA BA DA GC GD GJ PB SJ SQ
WASZ 8 703/660,705,717(0000-0999),718,721,765,768	GVTNVAGRDS0	05651	01573	5040	236	AA BA DA GC GD GJ PC PL RC RD RJ RK SN SQ
WAVERLY 804/834(1000-1999),834(2000-2999),834(3000-3999) 804/834(4000-4999),834(8000-8999),834(9000-9999)	WVRLVAWVRSM	05964	01361	5040	248	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WAYNESBORO ___/___	WYBOVAXA02T	05951	01744	0226	244	GB
WAYNESBORO 540/415(0000-0999),415(8000-9999)	WYBOVAXA2MD	05950	01745	6855	244	DC
WAYNESBORO 540/932,941,942,943,946,949	WYBOVAXADS0	05951	01744	0226	244	AA BA DA GB GC HD RA RB RC RD RE RF RG RH RJ RK RM SC SD SE SF SH SM SN SV UR WD WE WF WG WH WJ ZZ
WEST POINT 804/843(2000-2999),843(3000-3999),843(4000-4999) 804/843(5000-5999),843(9000-9999)	WSPNVAWPRSM	05844	01381	5040	248	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SQ
WEYERS CAVE 540/234(0000-0999),234(6000-6999),234(8000-8999) 540/234(9000-9999)	WYCVVAXARS0	05913	01774	0233	927	AA BA DA DD GC GD GE GG GJ GM GN GR HB HD II TI TU UA UG
WHALEYVILLE 757/986(2000-2999),986(3000-3999),986(4000-4999)	WHVLVAWHRSM	06005	01247	5040	252	AA BA DA GC GD PC PL RA RB RC RD RF RG RH SQ
WHITMELL 434/724	WHTMVAXARS0	06259	01675	0254	250	AA BA DA GC GD GI GK GR HD PC PL PN RC RD SA SH SP SQ TJ TU TW UM UP UR WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WILLIAMS MILL ___/___	WLMLVAXA03T	06547	02123	0248	244	BA DA GB
WILLIAMS MILL 276/452	WLMLVAXADS1	06547	02123	0248	244	AA BA DA
WILLIAMSBURG 757/220,221,229,253,258,259,564,565	WLBGVAWMDS0	05884	01334	5040	252	AA BA DA GC GD GJ PB PK RA RB RC RD RF RG RH SH SQ UE
WILLIAMSVILLE 540/925	WSVLVAXA925	05991	01858	0238	244	AA BA CA RC RD
WILLIS 540/789	WILSVAXARS0	06324	01839	0225	244	AA BA DA GC GM HD RA RC RD RH TJ
WILLIS ___/___	WILSVAXBRS1	06324	01839	0225	244	DA
WILLIS ___/___	WILSVAXCRS2	06324	01839	0225	244	DA
WINCHESTER 540/858(2000-2999),858(3000-3999),877(1000-1999) 540/877(2000-2999),877(3000-3999),877(9000-9999)	WNCHVANMRS0	05687	01799	5040	246	AA BA DA PC PL RA RB RC RD RF RG RH SQ
WINCHESTER ___/___	WNCHVAWC03N	05679	01777	5040	246	GB
WINCHESTER ___/___	WNCHVAWC03T	05679	01777	5040	246	GB

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WINCHESTER	WNCHVAWCDS0	05679	01777	5040	246	AA BA DA GC
540/504(1000-5999),504(6000-6999),535(0000-0999)						GD GJ PB PK
540/535(1000-1999),535(2000-2999),535(3000-3999)						RA RB RC RD
540/535(4000-4999),535(7000-7999),536,542(0000-0999)						RF RG RH RS
540/542(1000-1999),542(2000-2999),542(3000-3999)						SH SP SQ UE
540/542(4000-4999),542(5000-5999),542(6000-6999)						
540/542(7000-7999),542(8000-8999),545,662,665,667,678						
540/722,723						
WINDSOR	WNDSVAXARS2	05970	01282	0233	252	AA BA DA DD
757/242(0000-0999),242(3000-4999),242(6000-6999)						GC GD GE GJ
757/242(9000-9999)						GM GN GR II
						TU
WINTERGREEN	WNTRVAWGRS0	05984	01734	5040	250	AA BA DA GC
434/325(1000-1999),325(2000-2999),325(7000-7999)						GD PC PL RA
434/325(8000-8999),325(9000-9999)						RB RC RD RF
						RG RH SQ
WISE	WISEVAWIDS0	06492	02157	5040	244	AA BA DA GJ
276/321(1000-1999),321(2000-2999),321(3000-3999)						PC PL RA RB
276/321(4000-4999),321(5000-5999),328,376(0000-0999)						RC RD RF RG
276/376(1000-1999),376(2000-2999),376(3000-3999)						RH SQ
276/376(4000-4999),376(6000-6999),376(7000-7999)						
276/376(8000-8999),376(9000-9999)						
WOODSTOCK	WDSTVAXADS0	05767	01788	0250	929	AA BA DA GE
540/459						GM HD RA RD
						RS SH SQ ST
						T3 TJ UG UL
						UM UP UR ZZ
WOODSTOCK	WDSTVAXBRS0	05767	01788	0250	929	DA
___/___						
WOODSTOCK	WDSTVAXCRS0	05767	01788	0250	929	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WOODSTOCK	WDSTVAXDRS0	05767	01788	0250	929	DA
___/___						
WOODSTOCK	WDSTVAXERS0	05767	01788	0250	929	DA
___/___						
WOODSTOCK	WDSTVAXFRS0	05767	01788	0250	929	DA
___/___						
WOODSTOCK	WDSTVAXGRS0	05767	01788	0250	929	DA
___/___						
WOODSTOCK	WDSTVAXHRSO	05767	01788	0250	929	DA
___/___						
WOODSTOCK	WDSTVAXIRS0	05767	01788	0250	929	DA
___/___						
WOODSTOCK	WDSTVAXJRS0	05767	01788	0250	929	DA
___/___						
WOODSTOCK	WDSTVAXKRS0	05767	01788	0250	929	DA
___/___						
WOODSTOCK	WDSTVAXLRS0	05767	01788	0250	929	DA
___/___						
WOODSTOCK	WDSTVAXMRS0	05767	01788	0250	929	DA
___/___						
WOODSTOCK	WDSTVAXRRS0	05767	01788	0250	929	DA
___/___						
WOODSTOCK	WDSTVAXSRS0	05767	01788	0250	929	DA
___/___						
WOODSTOCK	WDSTVAXTRS0	05767	01788	0250	929	DA
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WOODSTOCK ___/___	WDSTVAXURS0	05767	01788	0250	929	DA
WOODSTOCK ___/___	WDSTVAXVRS0	05767	01788	0250	929	DA
WOOLWINE 276/930	WLWNVAXARS0	06314	01789	0254	244	AA BA DA GC GD GI GK GR HD PC PL RC RD SA SH SP SQ TJ TU TW UM UP UR WE WG WJ
WSNGTNZN19 571/480(5000-5999) 703/463(2000-6999),483(2000-2999),483(8000-8999) 703/485(8000-8999),663(4000-4999),663(6000-6999) 703/663(7000-7999),682(0000-7999),682(9000-9999),852 703/891(8000-8999),923(8000-8999),995	RSTNVABHDS3	05647	01638	7238	236	BA DA
WYTHEVILLE 276/484(9000-9999)	JHCYTNXCX3X	06595	02050	7299	956	BA DA
WYTHEVILLE ___/___	WYVLVAXAG0T	06361	01932	4511	956	GB
WYTHEVILLE 276/223(0000-7999),223(9000-9999),227(0000-0999),227,228 276/625(0000-4999),625(7000-9999)	WYVLVAXAPS0	06361	01932	4511	956	AA BA DA GC GD GI GK GR HB HD PA PJ PN RC RD RM SA SH SP SQ T1 TH TJ TU TW UP UR WE WG WJ
WYTHEVILLE 276/232(0000-0999),232(6000-6999),232(9000-9999)	WYVLVAXAVMD	06361	01932	6855	956	DC

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 61
WASHINGTON

EFFECTIVE: JANUARY 01, 2008

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
BELLINGHAM	BLHMWA01DS0	06087	08933	5161	674	AA BA DA GC	(C)
360/527(0000-4999),527(7000-9999),647,650,671,676,714						GD PC PF PL	(C)
360/715,733,734,738,752,756,778(7000-8999)						RC RD RE RF	(C)
360/788(0000-2999),788(6000-6999),788(7000-9999)						RG RH RM TA	(C)
564/200						TD WE	(C)
"	"	"	"	"	"	"	
360/527(0000-4999),527(7000-9999),647,650,671,676,714						"	
360/715,733,734,738,752,756,788(0000-2999)						"	
360/788(6000-6999),788(7000-9999)						"	
564/200							
KIRKLAND	KRLDWADWDS1	06310	08879	7274	674	BA DA	(C)
206/336,455(2000-3999),651(3000-3999),802(0000-0999)							(C)
206/802(1000-1999),802(2000-2999),802(3000-3999)							(C)
206/802(6000-6999),802(7000-7999),802(9000-9999)							(C)
206/926(0000-2999),926(5000-6999)							(C)
253/200(3000-3999),271(3000-3999),292(4000-4999)							(C)
253/299(3000-3999),344(4000-4999),398(1000-1999)							(C)
253/398(3000-3999),439(6000-6999),733(3000-3999)							(C)
253/733(7000-7999)							(C)
425/354(0000-2999),354(6000-6999),372(0000-5999)							(C)
425/372(7000-7999),372(9000-9999),412(0000-3999)							(C)
425/412(9000-9999),636(0000-0999),636(1000-1999)							(C)
425/636(2000-2999),636(3000-3999),636(4000-4999)							(C)
425/636(6000-6999)							(C)
"	"	"	"	"	"	"	
206/336,455(2000-3999),802(0000-0999),802(1000-1999)						"	
206/802(2000-2999),802(3000-3999),802(6000-6999)						"	
206/802(7000-7999),802(9000-9999),926(0000-2999)						"	
206/926(5000-6999)						"	
253/200(3000-3999),271(3000-3999),292(4000-4999)						"	
253/299(3000-3999),344(4000-4999),398(1000-1999)						"	
253/439(6000-6999),733(3000-3999),733(7000-7999)						"	
425/354(0000-2999),354(6000-6999),372(0000-5999)						"	
425/372(7000-7999),372(9000-9999),412(0000-3999)						"	
425/412(9000-9999),636(0000-0999),636(1000-1999)						"	
425/636(2000-2999),636(3000-3999),636(4000-4999)						"	
425/636(6000-6999)							

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 61
WASHINGTON

EFFECTIVE: JANUARY 01, 2008

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
LEON ID/WA	UNTWWAXADS0	06484	08082	4441	676	AA BA DA HD	(C)
208/224							(C)
"	UNTWWAXA224	"	"	"	"	"	
" / "							
SEATTLE	STTMWAGVDS0	06337	08896	2753	674	D1 DA DD GB	(C)
206/267(0000-0999),267(1000-1999),267(2000-2999)						GE GJ GL GN	(C)
206/267(3000-3999),267(4000-4999),267(5000-5999)						HB HJ IA IB	(C)
206/267(6000-6999),267(7000-7999),267(9000-9999)						IC ID IG II	(C)
206/694(2000-2999),834(6000-6999)						UG	(C)
253/251,479							(C)
425/272(0000-0999),272(1000-1999),272(2000-2999)							(C)
425/272(4000-4999),272(8000-8999),272(9000-9999)							(C)
425/274(0000-0999),274(1000-1999),274(4000-4999)							(C)
425/274(7000-7999),274(8000-8999),274(9000-9999)							(C)
425/967(0000-2999),967(4000-4999),967(9000-9999)							(C)
425/968(0000-1999),968(4000-4999),968(6000-7999)							(C)
425/968(9000-9999),999(8000-8999)							(C)
"	"	"	"	"	"	"	
206/267(0000-0999),267(1000-1999),267(2000-2999)						"	
206/267(3000-3999),267(4000-4999),267(5000-5999)						"	
206/267(6000-6999),267(7000-7999),267(9000-9999)						"	
206/694(2000-2999),834(6000-6999)						"	
253/251,479						"	
425/272(0000-0999),272(1000-1999),272(2000-2999)						"	
425/272(4000-4999),272(8000-8999),272(9000-9999)						"	
425/274(0000-0999),274(1000-1999),274(4000-4999)						"	
425/274(7000-7999),274(8000-8999),274(9000-9999)						"	
425/967(0000-2999),967(4000-4999),967(9000-9999)						"	
425/968(0000-1999),968(4000-4999),968(6000-7999)						"	
425/968(9000-9999)							

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 61
WASHINGTON

EFFECTIVE: JANUARY 01, 2008

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
SEATTLE	STTNWAHODS0	06334	08896	6121	674	DA GJ HB HC	(C)
206/201(2000-2999),289(0000-0999),331(4000-4999)							(C)
206/384(4000-4999),388(2000-2999),388(4000-4999)							(C)
206/388(5000-5999),438(3000-3999),438(4000-4999)							(C)
206/438(9000-9999),453(0000-0999),453(1000-1999)							(C)
206/453(2000-2999),462(1000-1999),462(2000-2999)							(C)
206/462(3000-3999),462(4000-4999),462(5000-5999)							(C)
206/518(9000-9999),569(4000-4999),569(5000-5999)							(C)
206/607(6000-6999),607(8000-8999),607(9000-9999)							(C)
206/629(0000-0999),701(6000-6999),701(9000-9999)							(C)
206/734(0000-0999),734(3000-3999),734(4000-4999)							(C)
206/792(5000-5999),792(7000-7999),792(9000-9999)							(C)
206/801(0000-0999),801(1000-1999),855(3000-3999)							(C)
206/855(5000-5999),855(6000-6999),866(5000-5999)							(C)
206/905(1000-1999),905(4000-4999),905(9000-9999)							(C)
206/923(8000-8999),923(9000-9999),925(3000-3999)							(C)
206/926(3000-3999),926(9000-9999),965(8000-8999)							(C)
206/965(9000-9999),971(9000-9999),973(0000-0999)							(C)
206/973(2000-2999),973(3000-3999),973(7000-7999)							(C)
206/973(8000-8999)							(C)
253/200(0000-0999),200(1000-1999),200(4000-4999)							(C)
253/200(5000-6999),203(6000-6999),205(0000-0999)							(C)
253/205(8000-8999),214(3000-3999),215(4000-4999)							(C)
253/217(4000-4999),218(1000-1999),218(4000-4999)							(C)
253/235(0000-0999),235(4000-4999),236(0000-0999)							(C)
253/250(4000-4999),266(4000-4999),266(5000-5999)							(C)
253/299(2000-2999),299(4000-4999),299(8000-8999)							(C)
253/299(9000-9999),336(4000-4999),336(5000-5999)							(C)
253/336(6000-6999),341(4000-4999),426(3000-3999)							(C)
253/590(4000-4999),617(0000-0999),617(1000-1999)							(C)
253/617(7000-7999),655(0000-0999),655(1000-1999)							(C)
253/655(2000-2999),655(4000-4999),656(0000-0999)							(C)
253/656(4000-4999),656(5000-5999),656(6000-6999)							(C)
253/777(0000-0999),777(1000-1999),777(3000-3999)							(C)
253/777(4000-4999),843(6000-6999),999							(C)
360/283(5000-5999),285(4000-4999),339(1000-1999)							(C)
360/339(4000-4999),339(5000-5999),339(6000-6999)							(C)
360/339(8000-8999),347(1000-1999),347(2000-2999)							(C)
360/347(3000-3999),386(0000-0999),386(1000-1999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

360/450(3000-3999),450(5000-9999),454(4000-4999)	(C)
360/454(7000-7999),464(1000-1999),464(2000-2999)	(C)
360/464(4000-4999),464(9000-9999),474(2000-2999)	(C)
360/474(3000-3999),474(4000-4999),474(5000-5999)	(C)
360/474(6000-6999),512(3000-3999),512(9000-9999)	(C)
360/587(4000-4999),633(2000-2999),633(3000-3999)	(C)
360/654(4000-4999),654(6000-6999),746(0000-0999)	(C)
360/799(3000-3999),799(4000-4999),799(5000-5999)	(C)
360/799(6000-6999),851(4000-4999),965(4000-4999)	(C)
425/212(1000-1999),214(1000-1999),214(4000-4999)	(C)
425/223(3000-3999),223(4000-4999),233(8000-8999)	(C)
425/296(1000-1999),296(2000-2999),296(3000-3999)	(C)
425/296(4000-4999),296(6000-6999),296(7000-7999)	(C)
425/296(8000-8999),318(1000-1999),318(4000-4999)	(C)
425/318(7000-7999),320(1000-1999),320(3000-3999)	(C)
425/320(4000-4999),321(0000-0999),321(5000-5999)	(C)
425/329(3000-3999),329(4000-4999),329(6000-6999)	(C)
425/329(7000-7999),329(8000-8999),336(0000-0999)	(C)
425/336(4000-4999),341(0000-0999),341(1000-1999)	(C)
425/341(4000-4999),354(3000-3999),354(4000-4999)	(C)
425/354(5000-5999),358(3000-3999),358(4000-4999)	(C)
425/358(5000-5999),361(0000-0999),374(0000-0999)	(C)
425/374(1000-1999),374(4000-4999),502(5000-5999)	(C)
425/533(0000-0999),533(2000-2999),533(9000-9999)	(C)
425/654(0000-0999),654(1000-1999),654(2000-2999)	(C)
425/654(4000-4999),903(3000-3999),999(3000-3999)	(C)
425/999(4000-4999)	(C)
509/341(0000-0999),341(1000-1999),492(5000-5999)	(C)
" " " " " " "	"
206/201(2000-2999),289(0000-0999),331(4000-4999)	"
206/384(4000-4999),388(2000-2999),388(4000-4999)	"
206/388(5000-5999),438(3000-3999),438(4000-4999)	"
206/438(9000-9999),453(0000-0999),453(1000-1999)	"
206/453(2000-2999),462(1000-1999),462(2000-2999)	"
206/462(3000-3999),462(4000-4999),462(5000-5999)	"
206/569(4000-4999),569(5000-5999),607(6000-6999)	"
206/607(8000-8999),607(9000-9999),629(0000-0999)	"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

206/701(6000-6999),701(9000-9999),734(0000-0999)						"
206/734(3000-3999),734(4000-4999),792(5000-5999)						"
206/792(7000-7999),792(9000-9999),801(0000-0999)						"
206/801(1000-1999),855(3000-3999),855(5000-5999)						"
206/855(6000-6999),866(5000-5999),905(1000-1999)						"
206/905(4000-4999),905(9000-9999),923(8000-8999)						"
206/923(9000-9999),925(3000-3999),926(3000-3999)						"
206/926(9000-9999),965(8000-8999),965(9000-9999)						"
206/971(9000-9999),973(0000-0999),973(2000-2999)						"
206/973(3000-3999),973(7000-7999),973(8000-8999)						"
253/200(0000-0999),200(1000-1999),200(4000-4999)						"
253/200(5000-6999),203(6000-6999),205(0000-0999)						"
253/205(8000-8999),214(3000-3999),215(4000-4999)						"
253/217(4000-4999),218(1000-1999),218(4000-4999)						"
253/235(0000-0999),235(4000-4999),236(0000-0999)						"
253/250(4000-4999),266(4000-4999),266(5000-5999)						"
253/299(2000-2999),299(4000-4999),299(8000-8999)						"
253/299(9000-9999),336(4000-4999),336(5000-5999)						"
253/336(6000-6999),426(3000-3999),590(4000-4999)						"
253/617(0000-0999),617(1000-1999),617(7000-7999)						"
253/655(0000-0999),655(1000-1999),655(2000-2999)						"
253/655(4000-4999),656(0000-0999),656(4000-4999)						"
253/656(5000-5999),656(6000-6999),777(0000-0999)						"
253/777(1000-1999),777(3000-3999),777(4000-4999)						"
253/843(6000-6999),999						"
360/283(5000-5999),285(4000-4999),339(1000-1999)						"
360/339(4000-4999),339(5000-5999),339(6000-6999)						"
360/339(8000-8999),347(1000-1999),347(2000-2999)						"
360/347(3000-3999),386(0000-0999),386(1000-1999)						"
360/450(3000-3999),450(5000-9999),454(4000-4999)						"
360/454(7000-7999),464(1000-1999),464(2000-2999)						"
360/464(4000-4999),464(9000-9999),474(2000-2999)						"
360/474(3000-3999),474(4000-4999),474(5000-5999)						"
360/474(6000-6999),512(3000-3999),512(9000-9999)						"
360/587(4000-4999),633(2000-2999),633(3000-3999)						"
360/654(4000-4999),654(6000-6999),746(0000-0999)						"
360/799(3000-3999),799(4000-4999),799(5000-5999)						"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

360/799(6000-6999),851(4000-4999),965(4000-4999)						"
425/212(1000-1999),214(1000-1999),214(4000-4999)						"
425/223(3000-3999),223(4000-4999),233(8000-8999)						"
425/296(1000-1999),296(2000-2999),296(3000-3999)						"
425/296(4000-4999),296(6000-6999),296(7000-7999)						"
425/296(8000-8999),318(1000-1999),318(4000-4999)						"
425/318(7000-7999),320(1000-1999),320(3000-3999)						"
425/320(4000-4999),321(0000-0999),321(5000-5999)						"
425/329(3000-3999),329(4000-4999),329(6000-6999)						"
425/329(7000-7999),329(8000-8999),336(0000-0999)						"
425/336(4000-4999),341(0000-0999),341(1000-1999)						"
425/341(4000-4999),354(3000-3999),354(4000-4999)						"
425/354(5000-5999),358(3000-3999),358(4000-4999)						"
425/358(5000-5999),361(0000-0999),374(0000-0999)						"
425/374(1000-1999),374(4000-4999),502(5000-5999)						"
425/533(0000-0999),533(2000-2999),533(9000-9999)						"
425/654(0000-0999),654(1000-1999),654(2000-2999)						"
425/654(4000-4999),903,999						"
509/341(0000-0999),341(1000-1999),492(5000-5999)						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
SEATTLE	STTNWAHODS9	06334	08896	6121	674	DA GJ HB HC	(C)
208/209(3000-3999),214(1000-1999),214(2000-2999)							(C)
208/214(4000-4999),262(4000-4999),285(2000-2999)							(C)
208/413(7000-7999),413(9000-9999),449(1000-1999)							(C)
208/449(2000-2999),449(3000-3999),476(6000-6999)							(C)
208/480(4000-4999),556(2000-2999),623(8000-8999)							(C)
208/668(0000-0999),712(4000-4999),714(4000-4999)							(C)
208/816(4000-4999),826(4000-4999),843(1000-1999)							(C)
208/858(1000-1999),874(4000-4999),874(5000-5999)							(C)
208/875(2000-2999),877(2000-2999),935(6000-6999)							(C)
208/946(4000-4999),946(5000-5999),962(6000-6999)							(C)
253/248(4000-4999)							(C)
360/203(0000-0999),203(3000-3999),203(4000-4999)							(C)
360/205(2000-2999),205(3000-3999),208(2000-2999)							(C)
360/214(0000-0999),214(3000-3999),214(4000-4999)							(C)
360/244(4000-4999),262(4000-4999),262(6000-6999)							(C)
360/284(4000-4999),284(7000-7999),284(8000-8999)							(C)
360/285(3000-3999),312(3000-3999),312(4000-4999)							(C)
360/312(7000-7999),329(4000-4999),329(6000-6999)							(C)
360/329(7000-7999),339(7000-7999),362(1000-1999)							(C)
360/362(4000-4999),362(7000-7999),362(8000-8999)							(C)
360/388(3000-3999),388(4000-4999),390(4000-4999)							(C)
360/390(5000-5999),390(6000-6999),406(4000-4999)							(C)
360/419(4000-4999),419(5000-5999),536(4000-4999)							(C)
360/610(4000-4999),637(6000-6999),639(4000-4999)							(C)
360/639(6000-8999),663(4000-4999),663(7000-7999)							(C)
360/680(1000-1999),707(3000-3999),707(4000-4999)							(C)
360/707(7000-7999),746(2000-2999),746(5000-5999)							(C)
360/761(1000-1999),761(4000-4999),775(2000-2999)							(C)
360/775(3000-3999),780(3000-3999),780(4000-4999)							(C)
360/807(5000-5999),851(1000-1999),861(4000-4999)							(C)
360/868(4000-4999),868(5000-5999),868(6000-6999)							(C)
360/930(3000-3999)							(C)
419/492(6000-6999)							(C)
425/296(9000-9999),336(1000-1999),336(2000-2999)							(C)
425/336(3000-3999),336(5000-5999),336(7000-7999)							(C)
503/298(4000-4999),298(5000-5999),298(6000-6999)							(C)
503/308(4000-4999),308(6000-6999),354(9000-9999)							(C)
503/374(0000-0999),374(1000-1999),374(9000-9999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

503/376(6000-6999),376(8000-8999),376(9000-9999)							(C)
503/395(1000-1999),395(2000-2999),396(4000-4999)							(C)
503/427(1000-1999),438(4000-4999),457(4000-4999)							(C)
503/468(3000-3999),470(6000-6999),483(4000-4999)							(C)
503/664(4000-4999),782(0000-0999),897(7000-7999)							(C)
509/203(0000-0999),203(4000-4999),207(4000-4999)							(C)
509/228(7000-7999),240(1000-1999),240(8000-8999)							(C)
509/240(9000-9999),252(0000-0999),284(4000-4999)							(C)
509/288(3000-3999),288(4000-4999),293(4000-4999)							(C)
509/293(5000-7999),293(8000-8999),293(9000-9999)							(C)
509/295(4000-4999),295(6000-6999),314(2000-2999)							(C)
509/314(4000-4999),320(4000-4999),331(5000-5999)							(C)
509/368(7000-7999),368(8000-8999),380(2000-2999)							(C)
509/383(4000-4999),388(0000-0999),388(2000-2999)							(C)
509/392(0000-0999),392(4000-4999),392(5000-5999)							(C)
509/392(6000-6999),392(8000-8999),396(0000-0999)							(C)
509/396(2000-2999),396(5000-5999),396(6000-6999)							(C)
509/416(2000-2999),416(3000-3999),420(6000-6999)							(C)
509/428(2000-2999),464(6000-6999),473(0000-0999)							(C)
509/492(3000-3999),492(4000-4999),494(8000-8999)							(C)
509/524(8000-8999),557(3000-3999),557(4000-4999)							(C)
509/560(4000-4999),563(3000-3999),563(4000-4999)							(C)
509/566(3000-3999),566(4000-4999),587(3000-3999)							(C)
509/587(4000-4999),588(7000-7999),590(0000-0999)							(C)
509/590(1000-1999),590(2000-2999),590(4000-4999)							(C)
509/591(0000-0999),591(4000-4999),591(6000-6999)							(C)
509/591(9000-9999),592(2000-2999),592(4000-4999)							(C)
509/593(0000-0999),593(4000-4999),594(4000-4999)							(C)
509/642(4000-4999),643(4000-4999),654(8000-8999)							(C)
509/654(9000-9999),717(7000-7999),737(4000-4999)							(C)
509/776(0000-0999),776(9000-9999),778(0000-0999)							(C)
509/778(4000-4999),778(9000-9999),779(2000-2999)							(C)
509/790(0000-0999),790(9000-9999),855(4000-4999)							(C)
509/855(5000-5999),855(7000-7999),872(5000-5999)							(C)
509/878(3000-3999),977(4000-4999),978(0000-0999)							(C)
509/978(4000-4999),978(9000-9999),980(0000-0999)							(C)
509/980(4000-4999),980(9000-9999),983(0000-0999)							(C)

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NPA/NXX							

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

509/983(4000-4999),992(0000-0999),992(4000-4999)							(C)
541/201(3000-3999),201(8000-8999),203(4000-4999)							(C)
541/205(0000-0999),205(4000-4999),207(1000-1999)							(C)
541/223(5000-5999),223(7000-7999),225(5000-5999)							(C)
541/226(3000-3999),228(9000-9999),249(0000-0999)							(C)
541/249(4000-4999),255(2000-2999),255(3000-3999)							(C)
541/255(4000-4999),263(5000-5999),272(3000-3999)							(C)
541/272(6000-6999),291(9000-9999),295(1000-1999)							(C)
541/320(3000-3999),326(0000-0999),326(4000-4999)							(C)
541/359(0000-0999),359(1000-1999),359(2000-2999)							(C)
541/359(3000-3999),359(4000-4999),361(5000-5999)							(C)
541/366(4000-4999),368(4000-4999),368(7000-7999)							(C)
541/368(9000-9999),378(4000-4999),378(6000-6999)							(C)
541/393(2000-2999),393(8000-8999),405(0000-0999)							(C)
541/412(6000-6999),418(0000-0999),418(4000-4999)							(C)
541/425(7000-7999),497(7000-7999),497(8000-8999)							(C)
541/512(5000-5999),538(2000-2999),582(7000-7999)							(C)
541/612(3000-3999),612(4000-4999),626(0000-0999)							(C)
541/663(4000-4999),667(9000-9999),702(1000-1999)							(C)
541/725(4000-4999),727(0000-0999),787(4000-4999)							(C)
541/844(2000-2999),844(3000-3999),844(4000-4999)							(C)
541/844(5000-5999),844(6000-6999),844(7000-7999)							(C)
541/846(4000-4999),855(3000-3999),886(5000-5999)							(C)
541/902(3000-3999),982(2000-2999),982(4000-4999)							(C)
541/991(4000-4999)							(C)
567/254(8000-8999),523(4000-4999),621(4000-4999)							(C)
937/202(4000-4999)							(C)
971/232(5000-5999),232(6000-6999),239(0000-0999)							(C)
971/239(1000-1999),239(2000-2999),239(3000-3999)							(C)
971/239(4000-4999),239(5000-5999),239(7000-7999)							(C)
971/247(4000-4999),252(1000-2999),252(3000-3999)							(C)
971/252(4000-4999)							(C)
"	"	"	"	"	"	"	
208/209(3000-3999),214(1000-1999),214(2000-2999)						"	
208/214(4000-4999),262(4000-4999),285(2000-2999)						"	
208/413(7000-7999),413(9000-9999),449(1000-1999)						"	
208/449(2000-2999),449(3000-3999),476(6000-6999)						"	

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

208/480(4000-4999),556(2000-2999),623(8000-8999)						"
208/668(0000-0999),712(4000-4999),714(4000-4999)						"
208/816(4000-4999),826(4000-4999),843(1000-1999)						"
208/858(1000-1999),874(4000-4999),874(5000-5999)						"
208/875(2000-2999),877(2000-2999),935(6000-6999)						"
208/946(4000-4999),946(5000-5999),962(6000-6999)						"
253/248(4000-4999)						"
360/203(0000-0999),203,203(3000-3999),203(4000-4999)						"
360/205(2000-2999),205(3000-3999),208(2000-2999)						"
360/214(0000-0999),214(3000-3999),214(4000-4999)						"
360/244(4000-4999),262(4000-4999),262(6000-6999)						"
360/284(4000-4999),284(7000-7999),284(8000-8999)						"
360/285(3000-3999),312(3000-3999),312(4000-4999)						"
360/312(7000-7999),329(4000-4999),329(6000-6999)						"
360/329(7000-7999),339(7000-7999),362(1000-1999)						"
360/362(4000-4999),362(7000-7999),362(8000-8999)						"
360/388(3000-3999),388(4000-4999),390(4000-4999)						"
360/390(5000-5999),390(6000-6999),406(4000-4999)						"
360/419(4000-4999),419(5000-5999),536(4000-4999)						"
360/610(4000-4999),637(6000-6999),639(4000-4999)						"
360/639(6000-8999),663(4000-4999),663(7000-7999)						"
360/680(1000-1999),707(3000-3999),707(4000-4999)						"
360/707(7000-7999),746(2000-2999),746(5000-5999)						"
360/761(1000-1999),761(4000-4999),775(2000-2999)						"
360/775(3000-3999),780(3000-3999),780(4000-4999)						"
360/807(5000-5999),851(1000-1999),861(4000-4999)						"
360/868(4000-4999),868(5000-5999),868(6000-6999)						"
360/930(3000-3999)						"
419/492(6000-6999)						"
425/296(9000-9999),336(1000-1999),336(2000-2999)						"
425/336(3000-3999),336(5000-5999),336(7000-7999)						"
503/298(4000-4999),298(5000-5999),298(6000-6999)						"
503/308(4000-4999),308(6000-6999),354(9000-9999)						"
503/374(0000-0999),374(1000-1999),374(9000-9999)						"
503/376(6000-6999),376(8000-8999),376(9000-9999)						"
503/395(1000-1999),395(2000-2999),396(4000-4999)						"
503/427(1000-1999),438(4000-4999),457(4000-4999)						"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

503/468(3000-3999),470(6000-6999),483(4000-4999)	"
503/664(4000-4999),782(0000-0999),897(7000-7999)	"
509/203(0000-0999),203(4000-4999),207(4000-4999)	"
509/240(1000-1999),240(8000-8999),240(9000-9999)	"
509/252(0000-0999),284(4000-4999),288(3000-3999)	"
509/288(4000-4999),293(4000-4999),293(5000-7999)	"
509/293(8000-8999),293(9000-9999),295(4000-4999)	"
509/295(6000-6999),314(2000-2999),314(3000-3999)	"
509/314(4000-4999),314(5000-5999),320(4000-4999)	"
509/331(5000-5999),368(7000-7999),368(8000-8999)	"
509/380(2000-2999),383(4000-4999),388(0000-0999)	"
509/388(2000-2999),392(0000-0999),392(4000-4999)	"
509/392(5000-5999),392(6000-6999),392(8000-8999)	"
509/396(0000-0999),396(2000-2999),396(5000-5999)	"
509/396(6000-6999),416(2000-2999),416(3000-3999)	"
509/420(6000-6999),428(2000-2999),464(6000-6999)	"
509/473(0000-0999),492(3000-3999),492(4000-4999)	"
509/494(8000-8999),524(8000-8999),557(3000-3999)	"
509/557(4000-4999),560(4000-4999),563(3000-3999)	"
509/563(4000-4999),566(3000-3999),566(4000-4999)	"
509/587(3000-3999),587(4000-4999),588(7000-7999)	"
509/590(0000-0999),590(1000-1999),590(2000-2999)	"
509/590(4000-4999),591(0000-0999),591(4000-4999)	"
509/591(6000-6999),591(9000-9999),592(2000-2999)	"
509/592(4000-4999),593(0000-0999),593(4000-4999)	"
509/594(4000-4999),642,643(4000-4999),654(8000-8999)	"
509/654(9000-9999),717(7000-7999),737(4000-4999)	"
509/776(0000-0999),776(9000-9999),778(0000-0999)	"
509/778(4000-4999),778(9000-9999),779(2000-2999)	"
509/790(0000-0999),790(9000-9999),855(4000-4999)	"
509/855(5000-5999),855(7000-7999),872(5000-5999)	"
509/878(3000-3999),977(4000-4999),978(0000-0999)	"
509/978(4000-4999),978(9000-9999),980(0000-0999)	"
509/980(4000-4999),980(9000-9999),983(0000-0999)	"
509/992(0000-0999)	"
541/201(3000-3999),201(8000-8999),203(4000-4999)	"
541/205(0000-0999),205(4000-4999),207(1000-1999)	"

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
NPA/NXX										

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

541/223(5000-5999),223(7000-7999),225(5000-5999)						"				
SPOKANE	SPKNWA01DS1	06247	08177	5161	676	AA	BA	DA	GC	(C)
509/227(0000-0999),227(1000-1999),227(2000-2999)						GD	GE	HD	PB	(C)
509/227(3000-3999),227(4000-4999),227(5000-5999)						PF	PK	RB	RC	(C)
509/227(6000-6999),227(7000-7999),227(8000-8999),363						RD	RE	RF	RG	(C)
509/413(4000-5999),455,456,458,459,473(1000-1999)						RH	RM	SA	SQ	(C)
509/473(2000-2999),473(3000-3999),473(4000-4999)						TA	TD	UC	WE	(C)
509/473(5000-5999),473(6000-6999),473(7000-7999)						ZZ				(C)
509/473(8000-8999),474(2000-2999),474(3000-3999)										(C)
509/474(4000-4999),474(5000-5999),474(6000-6999)										(C)
509/474(7000-7999),474(8000-8999),622,623,624,625,626										(C)
509/742(1000-1999),742(2000-2999),742(3000-3999)										(C)
509/742(4000-4999),742(5000-5999),742(6000-6999)										(C)
509/742(7000-7999),742(8000-8999),742(9000-9999),744,747										(C)
509/835,838,960										(C)
"	"	"	"	"	"	"				
509/227(0000-0999),227(1000-1999),227(2000-2999)						"				
509/227(3000-3999),227(4000-4999),227(5000-5999)						"				
509/227(6000-6999),227(7000-7999),227(8000-8999),363,455						"				
509/456,458,459,473(1000-1999),473(2000-2999)						"				
509/473(3000-3999),473(4000-4999),473(5000-5999)						"				
509/473(6000-6999),473(7000-7999),473(8000-8999)						"				
509/474(2000-2999),474(3000-3999),474(4000-4999)						"				
509/474(5000-5999),474(6000-6999),474(7000-7999)						"				
509/474(8000-8999),622,623,624,625,626,742(1000-1999)						"				
509/742(2000-2999),742(3000-3999),742(4000-4999)						"				
509/742(5000-5999),742(6000-6999),742(7000-7999)						"				
509/742(8000-8999),742(9000-9999),744,747,835,838,960										

END OF REPORT

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ABERDEEN	ABRDWA01DS0	06491	09110	5161	674	BA DA GC GD
360/532,533,537,538						HD PC PL RC
564/400						RD RE RF RG
						RH RM SQ WE
ABERDEEN	ABRDWA01XXX	06491	09110	5161	674	ZZ
___/___						
ACME	ACMEWAXARS1	06101	08902	4423	674	AA BA DA GC
360/595(0000-0999),595(1000-1999),595(2000-2999)						GM GN II RC
360/595(6000-6999),595(9000-9999)						RD TU TW
ALGER	ALGRWAXXRS0	06120	08909	4423	674	AA BA DA GC
360/724(0000-0999),724(2000-2999),724(3000-3999)						GM GN GR II
360/724(4000-4999),724(5000-5999),724(6000-6999)						RC RD TU TW
360/724(7000-7999)						
ALMIRA	ALMRWAXARS0	06264	08400	2408	676	BA DA GC GD
509/639(2000-2999)						GR TJ
AMBOY	AMBYWAXARS0	06712	08886	2427	672	AA BA DA GC
360/247(3000-3999),247(5000-5999),247(6000-6999)						GM GR HD TJ
360/247(7000-7999)						UG
AMES LAKE	ASLKWAXARS1	06323	08842	2408	674	AA DA GM GR
206/880						HD RA RB RC
425/880(4000-4999),880(6000-6999)						RD TJ
ANACORTES	ANCRWAXXDS1	06139	08950	4324	674	AA BA DA GC
360/293,299(0000-0999),299(1000-1999),299(2000-2999)						GD GE GG GN
360/299(3000-3999),299(4000-4999),299(8000-8999)						HB HD II PB
360/299(9000-9999),588(0000-1999),588(8000-9999)						PK RC RD RF
						RM SP SQ TG
						TU TW UG VM
ANATONE	ANATWAXXRS1	06577	08090	4416	676	AA BA DA TJ
509/256(0000-0999),256(3000-4999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ARLETTA	ARLTWAXXRS0	06410	08940	2408	674	AA BA DA GC
253/265(0000-0999),265(1000-1999),265(2000-2999)						GM GR HD RA
253/265(3000-3999),265(6000-6999),265(8000-8999)						RB RC RD SH
						SQ ST TJ TW
ARLINGTON	ARTNWAXXDS1	06204	08874	4324	674	AA BA DA GC
360/403(0000-0999),403(1000-1999),403(2000-2999)						GD GE GG GN
360/403(3000-3999),403(4000-4999),403(5000-5999)						GR HB HD II
360/403(7000-7999),403(8000-8999),403(9000-9999),435						PB PK RC RD
360/474(0000-1999),474(8000-9999)						RF RM SQ TG
						TI TU TW UG
						UR VM WD WE
						WF WG WH WI
						WJ
ASHFORD	ASFDWAXARS0	06520	08840	2408	674	BA DA GC GD
360/569(0000-0999),569(2000-2999),569(6000-6999)						GR HD TJ
360/569(8000-8999)						
ASOTIN	ASOTWAXADS1	06525	08083	4416	676	AA BA DA T7
509/243(0000-7999),243(9000-9999)						TK TU
AUBURN	AUBNWA01DS0	06402	08876	5161	674	AA BA DA GC
253/288,333,351,735,804,833,876(0000-0999)						GD GJ GR HD
253/876(1000-1999),876(2000-2999),876(3000-3999)						PC PF PL RC
253/876(6000-6999),876(7000-7999),876(8000-8999)						RD RE RF RG
253/876(9000-9999),887,931,939						RH RM TA TH
						UR VJ WD WE
						WF WG WH WI
						WJ
BAINBRIDGE ISLAND	BNISWA01DS0	06334	08925	5161	674	AA BA DA GC
206/780,842,855(0000-2999),855(4000-4999),855(7000-9999)						GD GR PC PL
206/855(7000-9999)						TA TH WE
BASIN CITY	BSCTWAXXRS0	06511	08403	2408	676	AA DA GR HD
509/269(1000-1999),269(4000-4999)						RA RB RC RD
						TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BATTLE GROUND 360/666,667(0000-0999),687	BTLGWA01DS1	06740	08897	5161	672	AA BA DA GD GR PC PL TA WE
BEAVERTON 360/216(7000-8999),326(6000-9999),635(6000-6999) 360/635(9000-9999)	BVTNORAG0MD	06817	08931	7340	672	BA DA GE GJ GR HB IB RC RD SH SQ T1 T2 UG UP UR US
BEAVERTON 360/335(6000-6999),719(5000-7999),989(1000-3999)	BVTNORAGDS1	06817	08931	7340	672	BA DA GE GJ GR HB IB RC RD SH SQ T1 T2 UG UP UR US
BELFAIR 360/275,277(0000-0999),277(2000-3999),277(9000-9999)	BLFRWA01DS1	06377	08966	5161	674	BA DA GC GD HD PC PL TH WE
BELLEVUE 425/450,451,452,453,454,455,456,457(5000-5999),462,467 425/468,590(5000-6999),619,635(0000-0999),635(1000-1999) 425/635(2000-2999),635(3000-3999),635(4000-4999) 425/635(5000-5999),635(6000-6999),635(7000-7999) 425/635(9000-9999),637,638(0000-0999),638(1000-1999) 425/638(4000-4999),638(5000-5999),638(6000-6999) 425/638(7000-7999),638(8000-8999),646,688,709 425/957(6000-6999),973,990	BLLVWAGLDS0	06333	08877	5161	674	AA BA DA GC GD GJ GR PB PK RC RD RE RF RG RH RJ RM TA TH UR VJ WD WE WF WG WH WI WJ
BELLEVUE ___/___	BLLVWAGLRS1	06333	08877	5161	674	WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
BELLEVUE	BLLVWAGLRS3	06333	08877	5161	674	AA BA DA GC	
425/590(0000-1999),590(4000-4999),590(8000-8999)						GD GJ GR PB	
						PK RC RD RE	
						RF RG RH RJ	
						RM TA TH UR	
						VJ WD WE WF	
						WG WH WI WJ	
BELLEVUE	BLLVWASHBB1	06337	08868	5161	674	TU	
___/___							
BELLEVUE	BLLVWASHDS0	06337	08868	5161	674	AA BA DA GC	
425/208(0000-0999),208(3000-4999),208(7000-8999)						GD GR HD PB	
425/373(0000-0999),373(1000-1999),373(2000-2999)						PE PK RC RD	
425/373(3000-3999),373(4000-4999),373(5000-5999)						RE RF RG RH	
425/373(7000-7999),373(8000-8999),373(9000-9999),378,383						RJ RM TA TH	
425/401,490(3000-3999),562,564,590(2000-2999)						UR VJ WD WE	
425/590(3000-3999),590(9000-9999),603,614(0000-0999)						WF WG WH WI	
425/614(1000-1999),614(2000-2999),614(3000-3999)						WJ	
425/614(4000-4999),641,643,644,649,653,679(3000-3999)							
425/679(4000-4999),679(7000-7999),679(8000-8999),746,747							
425/748(0000-0999),748(1000-1999),748(2000-2999)							
425/748(3000-3999),748(5000-5999),748(6000-6999),865							
425/957(0000-5999),957(7000-9999)							
BELLEVUE	BLLVWASHXXX	06337	08868	5161	674	PK QA QE VJ	
___/___						WD WE	
BELLINGHAM	BLHMWA01DS0	06087	08933	5161	674	AA BA DA GC	(C)
360/527(0000-4999),527(7000-9999),647,650,671,676,714						GD PC PF PL	(C)
360/715,733,734,738,752,756,778(7000-8999)						RC RD RE RF	(C)
360/788(0000-2999),788(6000-6999),788(7000-9999)						RG RH RM TA	(C)
564/200						TD WE	(C)
BELLINGHAM	BLHMWA01XXX	06087	08933	5161	674	ZZ	
___/___							

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BELLINGHAM	BLHMWALURS0	06093	08961	5161	674	AA BA DA GC
360/758,778(0000-0999)						GD PC PL RC
						RD RE RF RG
						RH RJ RM TA
						TH WE
BENTON CITY	BNCYWAXXRS1	06589	08447	4324	676	AA BA DA DD
509/588(2000-2999),588(3000-3999),588(4000-4999)						GC GD GE GG
509/588(5000-5999),588(6000-6999),588(8000-8999)						GM GN HB HD
509/588(9000-9999)						II PC PL RC
						RD RF RM SP
						SQ TU VM
BICKLETON	BCTNWAXXRS0	06662	08563	4521	676	AA BA DA DD
509/896(0000-3999),896(5000-5999),896(8000-9999)						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN IC ID IH
						II PB PK PN
						RC RD RE RM
						RS SA SH SQ
						TJ TW UG UM
						UP UR UU UW
						WE WG WJ
BIG LAKE	BGLKWAXXRS0	06162	08894	4423	674	AA BA DA GC
360/422(5000-5999),422(6000-6999),422(7000-7999)						GM GN II RC
360/422(8000-8999)						RD TU TW
BIRCH BAY	BRBAWAXADS0	06054	08972	4423	674	AA BA DA GC
360/371(0000-0999),371(1000-1999),371(2000-2999)						GN GR II RC
360/371(3000-3999),371(4000-4999),371(5000-5999)						RD TU TW UG
360/371(7000-7999),371(8000-8999),371(9000-9999)						
BLACK DIAMOND	BDMDWA01RS1	06398	08843	5161	674	AA BA DA GC
360/886(0000-2999),886(6000-9999)						GD GR HD PC
						PL TH WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BLAINE 360/332	BLANWAXBRS0	06036	08976	4423	674	AA BA DA GN GR II RC RD TU TW UG
BLAKELY ISLAND 360/375(6000-6999)	BLKIWAXXRS0	06127	08980	2422	674	AA DA GM GR HD RA RB RC RD SJ
BOTHELL 360/223,224,320(4000-4999),421,540,672(0000-2999) 360/672(4000-5999),672(8000-8999),820(0000-5999) 360/820(8000-9999) 425/205(8000-8999),232,268,273(0000-1999),273(3000-6999) 425/273(9000-9999),286(4000-4999),286(5000-5999) 425/286(7000-7999),319(0000-3999),319(5000-9999) 425/329(5000-5999),343,344,345,346,350,737,770 425/772(0000-3999),772(5000-9999),773	BOTHWAAKCM2	06299	08876	6529	674	DC
BOTHELL NORTH 425/288,302(0000-0999),302(1000-1999),302(2000-2999) 425/302(3000-3999),302(4000-4999),302(5000-5999) 425/302(6000-6999),302(7000-7999),302(8000-8999) 425/302(9000-9999),398,402,415,424,481,482,483,485,486 425/487,488,489,806,844(5000-5999),899,908(1000-3999) 425/908(4000-6999)	BOTHWAXBDS1	06295	08879	4324	674	AA BA DA GC GD GE GG GJ GN GR HB HC HD II PA PJ RC RD RF RL RM SH SP SQ TB TD TG TI TJ TU UB UG UR VM WD WE WF WG WH WI WJ
BREMERTON ___/___	BMTNWA0101T	06348	08939	5161	674	PC
BREMERTON 360/362(9000-9999),440,990	BMTNWA012MD	06349	08939	6529	674	DC
BREMERTON ___/___	BMTNWA01BB2	06348	08939	5161	674	TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BREMERTON 360/373,377,405,415,473(0000-0999),473(1000-1999) 360/473(2000-2999),473(4000-4999),473(5000-5999),475,476 360/478,479,627(0000-1999),627(2000-6999),712,782,792 360/830(1000-1999) 564/300	BMTNWA01DS0	06348	08939	5161	674	AA BA DA GC GD GR HD PC PL RC RD RE RF RG RH RM SQ TA TD WE
BREMERTON ___/___	BMTNWA01DSH	06348	08939	5161	674	PL TD WE
BREMERTON ___/___	BMTNWA01DSJ	06348	08939	5161	674	PL TD WE
BREMERTON ___/___	BMTNWA01DSK	06348	08939	5161	674	PL TD WE
BREWSTER 509/689(0000-0999),689(1000-1999),689(2000-2999) 509/689(3000-3999),689(6000-6999),689(7000-7999)	BRWSWAXADS1	06194	08532	4324	676	AA BA DA GG GN GR HB HD II PB PK RC RD RF RM SE VM
BRIDGEPORT 509/686(0000-0999),686(2000-2999),686(3000-3999) 509/686(4000-4999),686(5000-5999),686(6000-6999) 509/686(7000-7999),686(8000-8999),686(9000-9999)	BRPTWAXXDS1	06213	08513	4324	676	AA BA DA DD GC GD GG GN HB HD II PC PL RC RD RF RM SE VM
BRINNON 360/796(0000-0999),796(3000-4999)	BRNNWAXXRS0	06325	08980	4521	674	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN GR IC ID IH II PB PK PN RC RD RE RM RS SA SH SQ TJ TW UG UM UP UR UU UW WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BUCKLEY 360/829(0000-6999),829(9000-9999)	BCKLWA01DS0	06431	08844	5161	674	BA DA GC GD GR HD PC PL TH WE
BURLINGTON 360/755(0000-0999),755(1000-1999),755(2000-2999) 360/755(4000-4999),755(5000-5999),755(7000-7999) 360/755(9000-9999)	BURLWAXARS1	06146	08908	4324	674	AA BA DA GE GG GM GN HB HD II PC PL RC RD RF RM SP SQ TG TU TW UG VM
BURLINGTON 360/707(0000-0999),707(2000-2999),707(5000-6999),757	BURLWAXXRS0	06146	08908	4423	674	AA BA DA GC GE GG GM GN HB HD II RC RD RM TG TU UG
CAMANO ISLAND 360/387	CMISWAXARS1	06209	08927	4324	674	AA BA DA GC GD GE GG GM GN HB HD II PC PL RC RD RF RM SP SQ TG TU TW UG VM
CAMAS 360/313,817(1000-1999),817(2000-2999),817(3000-3999) 360/817(4000-4999),817(5000-5999),817(6000-6999) 360/817(7000-7999),817(8000-8999),817(9000-9999) 360/833(0000-0999),833(1000-1999),833(2000-2999) 360/833(4000-4999),833(5000-5999),833(6000-6999) 360/833(7000-7999),833(8000-8999),833(9000-9999),834	CAMSWAXXDS1	06782	08874	4324	672	AA BA DA GC GD GE GG GN GR HB HD II PB PK RC RD RF RM SP SQ TI UG VM
CAMPERS ___/___	AMBYWAACHAA	06701	08883	2427	672	UA UD UG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CARNATION 425/333(0000-0999),333(4000-4999),333(5000-5999) 425/333(6000-6999)	CRNTWAXXRS0	06322	08834	2408	674	AA DA GR HD RA RB RC RD SP SR TJ UG UU
CASHMERE 509/782	CSHRWAXXRS1	06331	08620	4324	676	AA BA DA DD GC GD GE GG GM GN GR HB HD II PC PL RC RD RF RM SQ TU VM
CASTLE ROCK 360/274	CSRKWA01DS0	06637	08962	5161	672	BA DA GD PC PL TH WE
CATHLAMET 360/795(0000-0999),795(3000-3999),795(6000-6999) 360/795(8000-8999)	CTHLWAXADS0	06657	09033	2408	672	BA DA GD GR TJ
CENTRALIA 360/330(0000-3999),330(5000-9999),388(9000-9999),736 360/807(0000-2999),807(6000-9999)	CENLWA01DS1	06539	08975	5161	674	BA DA GC GD PC PL TH WE
CENTRALIA 360/209(7000-7999),345(1000-1999),345(6000-6999) 360/584(1000-1999),623(1000-1999),623(8000-8999)	CENLWA04DS0	06543	08975	7720	674	DA
CHEHALIS 360/740,748,767(0000-0999),767(6000-6999)	CHHLWA01DS1	06552	08975	5161	674	BA DA GC GD PC PL TH WE
CHELAN 509/682	CHLNWAXXDS1	06254	08561	4324	676	AA BA DA GG GN GR HB HD II PC PL RC RD RF RM SE SF TU VM
CHELATCHIE ___/___	CHLTWAQAHT1	06706	08876	2427	672	UD UG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHENEY ___/___	CHNYWAXCBB1	06286	08195	2408	676	T3 TD
CHENEY 509/235,359(2000-2999),359(3000-3999),359(4000-4999) 509/359(5000-5999),359(6000-6999),359(7000-7999) 509/559(4000-4999),559(5000-5999)	CHNYWAXCDS0	06286	08195	2408	676	AA BA DA GC GR HD RA RB RC RD TJ TW
CHEWELAH 509/935(0000-0999),935(4000-4999),935(5000-5999) 509/935(6000-6999),935(7000-7999),935(8000-8999) 509/935(9000-9999)	CHWLWAXXDS0	06117	08236	2408	676	AA BA DA GC GR HD RA RB RC RD TJ
CHIMACUM/CENTER 360/732(0000-0999),732(4000-4999),732(7000-7999)	CNTRWAXXRS0	06271	08969	4521	674	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN GR IC ID IH II JA PB PK PN RC RD RE RM RS SA SH SQ TW UG UM UP UR UU UW WE WG WJ
CLALLAM BAY 360/963(2000-2999),963(3000-3999)	CLBYWAXXRS0	06213	09186	2408	674	AA DA GM GR HD RA RB RC RD SV
CLARKSTON 509/751(0000-5999),751(8000-9999),758	LSTNIDSHDS0	06508	08082	5161	676	AA BA DA GC GD PL RC RD RE RF RH RM WE
CLE ELUM 509/674(0000-0999),674(1000-6999),674(7000-9999) 509/852(0000-0999),852(1000-1999)	CLELWA01DS0	06409	08682	5161	676	BA DA GC GD PC PL WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CLEARVIEW	CLVWWAXARS1	06285	08868	4324	674	AA BA DA GG
360/668						GM GN HB HD
						II PC PL RC
						RD RF RM SP
						SQ TG TU TW
						UB UG VM
CLEARWATER	CLWRWAXARS0	06363	09183	2408	674	AA DA GM GR
360/962(2000-2999)						HD RA RB RC
						RD
COLBY	COLBWA01DS1	06355	08929	5161	674	BA DA GC GD
360/769(0000-2999),769(4000-9999),871						HD PC PL TH
						WE
COLFAX	CLFXWA01DS0	06414	08147	5161	676	BA DA GC GD
509/397(0000-0999),397(1000-1999),397(2000-2999)						PC PL WE
509/397(3000-3999),397(4000-4999),397(5000-5999)						
509/397(6000-6999),397(9000-9999)						
COLUMBIA	CLMAWAXARS0	06542	08430	4521	676	AA BA DA DD
509/377(0000-4999),377(6000-6999),377(8000-9999)						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN GR IC ID
						IH II PB PK
						PN RC RD RE
						RM RS SA SH
						SQ TW UG UM
						UP UR UU UW
						WE WG WJ
COLVILLE	CLVLWA01DS1	06063	08271	5161	676	BA DA GC GD
509/684,685(0000-0999),685(1000-1999),685(2000-2999)						PC PL WE
509/685(5000-5999),685(6000-6999),685(9000-9999)						
CONCRETE	CNCRWAXXDS0	06125	08825	4423	674	AA BA DA GN
360/853(4000-4999),853(7000-7999),853(8000-8999)						GR II RC RD
360/853(9000-9999)						TU TW

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CONNELL	CNNLWAXADS0	06490	08363	2408	676	AA BA DA GC
509/234(0000-0999),234(2000-2999),234(5000-5999)						GR HD RA RB
509/234(9000-9999)						RC RD TJ
CONWAY	CNWYWAXXRS1	06175	08904	4423	674	AA BA DA GE
360/445(2000-2999),445(3000-3999),445(4000-4999)						GM GN II RC
360/445(5000-5999),445(6000-6999)						RD TU TW
COUGAR	COGRWAXXRS0	06679	08867	2427	672	AA BA DA GM
360/238(1000-6999),238(9000-9999)						GR HD TJ
COULEE CITY	CLCYWAXARS0	06291	08449	2408	676	BA DA GC GD
509/632(5000-5999),632(8000-8999)						GR TJ
COULEE DAM	CLDMWA01DS0	06211	08413	5161	676	BA DA GC GD
509/633(0000-0999),633(1000-1999),633(2000-2999)						PC PL WE
509/633(3000-3999),633(5000-5999),633(6000-6999)						
509/633(7000-7999),633(8000-8999),633(9000-9999)						
COUPEVILLE	CPVLWAXXRS1	06207	08956	4324	674	AA BA DA GC
360/678						GD GE GG GM
						GN GR HB HD
						II PC PL RC
						RD RF RM SP
						SQ TG TU TW
						UB VM
COWICHE	CWCHWAXXDS0	06521	08639	2410	676	BA DA GR HD
509/678(0000-0999),678(4000-4999),678(5000-5999)						RC RD RF RM
						SH SV TJ
CRESTON	CETNWAXXRS0	06246	08340	2408	676	AA DA GM GR
509/636(2000-2999)						HD RA RB RC
						RD TJ
CROSBY	CRSBWA01DS0	06345	08971	5161	674	BA DA GC GD
360/830(0000-0999),830(2000-5999),830(9000-9999)						GR HD PC PL
						TH WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
CRYSTAL MOUNTAIN 360/663(0000-3999)	CRMTWA01DS0	06461	08767	5161	674	BA DA GC GD PC PL WE
CURLEW 509/779(0000-0999),779(4000-4999)	CRLWWAXARS1	06002	08380	4423	676	AA BA DA GM GN GR II RC RD
CURTIS 360/245(3000-3999)	CRTSWAXARS0	06577	08999	2408	674	BA DA GC GD GR TJ
CUSICK 509/445	CUSKWAXXDS1	06097	08178	2418	960	AA BA DA PC RC RD RF RM SP SQ T3 TJ
CUSTER 360/366(0000-0999),366(1000-1999),366(2000-2999) 360/366(3000-3999),366(4000-4999),366(5000-5999) 360/366(7000-7999),366(9000-9999)	CSTRWAXARS0	06052	08959	4423	674	AA BA DA GN GR II RC RD TU TW
DALLESPORT 509/767(0000-4999),767(9000-9999)	DLPTWAACRS0	06756	08690	4521	672	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN GR IC ID IH II PB PK PN RC RD RE RM RS SA SH SQ TW UG UM UP UR UU UW WE WG WJ
DARRINGTON 360/436(0000-1999),436(2000-2999),436(9000-9999)	DRTNWAXXRS0	06186	08799	4324	674	AA BA DA GE GG GM GN HB HD II PC PL RC RD RF RM SP SQ TG TU TW VM

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
DAVENPORT	DVPTWAXXRS0	06262	08283	2408	676	AA DA GM GR
509/725(0000-0999),725(1000-1999),725(2000-2999)						HD RA RB RC
509/725(3000-3999),725(4000-4999),725(5000-5999)						RD TJ TW
509/725(7000-7999),725(8000-8999),725(9000-9999)						
DAYTON	DYTNWA01DS0	06549	08222	5161	676	BA DA GC GD
509/382(0000-0999),382(1000-1999),382(2000-2999)						PC PL TH WE
509/382(3000-3999),382(4000-4999),382(8000-8999)						
509/382(9000-9999)						
DEER PARK	DRPKWA01DS0	06183	08194	5161	676	AA BA DA GC
509/262(0000-0999),262(1000-1999),262(9000-9999)						GD PC PL TA
509/276(1000-1999),276(2000-2999),276(3000-3999)						TH WE
509/276(4000-4999),276(5000-5999),276(6000-6999)						
509/276(7000-7999),276(8000-8999),276(9000-9999)						
DEMING	DMNGWAXADS0	06067	08897	4423	674	AA BA DA GN
360/592(0000-0999),592(1000-1999),592(2000-2999)						II RC RD RF
360/592(3000-3999),592(4000-4999),592(5000-5999)						RM TU TW
360/592(8000-8999),592(9000-9999)						
DES MOINES	DESMWA01DS0	06383	08891	5161	674	AA BA DA GC
206/592(0000-0999),592(1000-1999),592(8000-8999)						GD GJ GR HD
206/592(9000-9999),824,870,878						PB PK RC TA
						TH WE
DES MOINES	FDWYWA01DS0	06394	08888	5161	674	AA BA DA GC
253/528(0000-0999),528(1000-1999),529,839,941,945,946						GD GJ GR HD
253/946						PC PL RC RD
						RE RF RH RJ
						RM TA TH WE
DEWATTO	DWTOWAXA372	06370	08987	4442	674	AA BA DA HD
360/372						TJ XF

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DUVALL 425/788,844(0000-0999),844(1000-1999),844(2000-2999) 425/844(3000-3999),844(4000-4999),844(6000-6999) 425/844(7000-7999),844(8000-8999),844(9000-9999)	DVLLWAXXRS1	06303	08850	4324	674	AA BA DA GC GD GE GG GM GN GR HB HD II PB PK RC RD RF RM SP SQ TG TU TW UB UR VM WD WE WF WG WH WI WJ
EAST WENATCHEE 509/881(2000-2999),881(6000-6999),884,886	EWNCWAXADS1	06350	08591	4324	676	AA BA DA DD GC GD GE GG GN HB HD II PB PK RC RD RF RM SQ TU VM
EASTON 509/656(0000-0999),656(1000-1999),656(2000-2999) 509/656(3000-3999),656(9000-9999)	ESTNWA01DS0	06403	08719	5161	676	BA DA GC GD PC PL WE
EASTSOUND 360/376(1000-1999),376(2000-2999),376(3000-3999) 360/376(4000-4999),376(5000-5999),376(6000-6999) 360/376(7000-7999),376(8000-8999),376(9000-9999)	ESNDWAXARS0	06104	08998	2422	674	AA BA DA GC GR HD RA RB RC RD SR TJ UG ZZ
EATONVILLE 360/832,879	ETVLWAXCDS0	06486	08889	2431	674	AA BA DA HD PN T7 TJ TU
EATONVILLE 253/262(1000-1999),262(2000-2999),683(2000-2999) 253/683(3000-3999),683(4000-4999),683(5000-5999) 253/683(6000-6999),683(7000-7999),683(8000-8999) 253/693(5000-5999)	ETVLWAXCDS1	06486	08889	7720	674	DA
EDISON 360/766(1000-1999),766(4000-4999),766(5000-5999) 360/766(6000-6999),766(7000-7999),766(8000-8999)	EDSNWAXXRS1	06128	08926	4423	674	AA BA DA GM GN GR II RC RD TU TW

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
EDWALL-TYLER 509/236(2000-2999),239(4000-4999)	EDWLWAXARS0	06290	08250	2408	676	BA DA GC GD GR TA TJ TW
ELK 509/292(0000-0999),292(1000-1999),292(2000-2999) 509/292(5000-5999),292(7000-7999),292(8000-8999) 509/292(9000-9999)	ELK WA01DS0	06166	08167	5161	676	BA DA GC GD PC PL TA TH WE
ELLENSBURG 509/312(0000-0999),312(9000-9999),607(2000-2999)	ELBGWA060MD	06664	08597	6529	676	DC
ELLENSBURG ___/___	ELBGWAXA02T	06446	08621	2412	676	D1 DA GB
ELLENSBURG 509/697,698,856(0000-3999),856(9000-9999),857,925,933 509/962,963,964,968	ELBGWAXADS0	06446	08621	2412	676	AA BA DA DD GC GD GR HB HD RC RD RM SP SQ ST T3 TJ UN
ELMA 360/482	ELMAWAXADS1	06480	09047	2408	674	AA BA DA GC GR HD RA RB RC RD SJ SV TJ TW UB
ELTOPIA 509/297(4000-4999)	ELTPWAXXRS0	06538	08381	2408	676	AA DA GM GR HD RA RB RC RD TJ
ENDICOTT 509/657	ENDCWAXARS0	06412	08196	2437	676	DA HD TJ
ENTIAT 509/784(0000-0999),784(1000-1999),784(2000-2999) 509/784(4000-4999),784(5000-5999),784(7000-7999) 509/784(8000-8999),784(9000-9999)	ENTTWAXXRS1	06293	08586	4324	676	AA BA DA DD GC GD GE GG GM GN GR HB HD II PC PL RC RD RF RM SQ TU VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ENUMCLAW	ENMCWA01DS0	06421	08810	5161	674	AA BA DA GC
360/802,825						GD GR PC PL
						TH WE
EPHRATA	EPHRWA01DS0	06360	08481	5161	676	BA DA GC GD
509/754						PC PL TH WE
EUREKA	EURKWAXARS0	06546	08304	2408	676	BA DA GC GD
509/749(2000-2999)						GR
EVERETT	EVRTWAXA9MD	06266	08885	7964	674	DA HD SH
360/467(6000-6999),654(5000-5999)						
425/242(2000-2999),242(9000-9999),320(2000-2999)						
425/341(5000-5999),381(8000-8999),582(4000-4999)						
EVERETT	EVRTWAXHRS1	06272	08896	4324	674	DA GN GR II
425/493(0000-0999),493(1000-1999),493(2000-2999)						TJ TU UG
425/493(6000-6999),493(8000-8999),493(9000-9999)						
EVERETT	EVRTWAXHRS6	06272	08896	4324	674	DA GN GR II
425/315(0000-0999),315(1000-1999),315(8000-8999)						TJ TU UG
425/315(9000-9999)						
EVERETT	EVRTWAXSRS1	06262	08887	4324	674	DA GN GR
425/407(0000-0999),407(1000-1999),407(4000-4999)						
425/407(6000-6999)						
EVERETT CASINO	EVRTWAXCCG1	06267	08891	4324	674	AA BA DA GC
425/265,266(7000-7999),267,290,347,348,353,355,356,423						GD GE GG GN
425/438,513,514,710,717(1000-1999),923(0000-0999)						GR HB HD II
425/923(1000-1999),923(2000-2999),923(3000-3999)						PA PJ RC RD
425/923(4000-4999),923(5000-5999),923(6000-6999)						RF RL RM SE
425/923(7000-7999),923(8000-8999)						SF TG TI TJ
						TU TW UG UR
						VM WD WE WF
						WG WH WI WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
EVERETT MAIN	EVRTWAXFCG0	06253	08883	4324	674	AA BA DA GC
425/252,257,258,259,303,304,317,339,388,783(0000-0999)						GD GE GG GN
425/783(1000-1999),783(2000-2999),783(3000-3999)						GR HB HD II
425/783(4000-4999),783(5000-5999),783(6000-6999)						PA PJ RC RD
425/783(7000-7999),783(8000-8999)						RF RM SH SP
						SQ TG TI TJ
						TU TW UG UR
						VM WD WE WF
						WG WH WI WJ
EVERETT PRIM. CTR.	EVRTWAXA03T	06266	08885	4324	674	BA DA G1 G2
___/___						G3 GB GC GD
						HB HC PC TU
						UB
EVERETT PRIM. CTR.	EVRTWAXADS1	06266	08885	4324	674	AA BA DA G1
425/261(0000-0999),261(1000-1999),261(2000-2999)						GC GD GE GG
425/261(3000-3999),261(4000-4999),261(5000-5999)						GN GR HB HC
425/261(6000-6999),261(7000-7999),261(8000-8999)						HD PC PL TB
425/263(3000-3999),263(4000-4999),263(5000-5999)						TD TG TI TU
425/297(1000-1999),297(2000-2999),297(5000-5999)						UG UR VM WD
425/297(6000-6999),297(7000-7999),297(8000-8999)						WE WF WG WH
425/349(1000-1999),349(2000-2999),349(3000-3999)						WI WJ
425/349(4000-4999),349(5000-5999),349(6000-6999)						
425/349(7000-7999),349(8000-8999),349(9000-9999)						
425/446(4000-4999),446(5000-5999),446(6000-6999)						
425/446(7000-7999),446(8000-8999)						
EVERSON	EVSNWAXXRS1	06048	08916	4423	674	AA BA DA DD
360/966(0000-0999),966(2000-2999),966(3000-3999)						GC GE GM GN
360/966(4000-4999),966(5000-5999),966(7000-7999)						II RC RD TU
360/966(9000-9999)						TW
FAIRFIELD	FRFDWAXARS2	06300	08133	4324	676	AA BA DA GM
208/273(2000-2999)						GR PC PL RC
509/283(2000-2999),283(4000-4999)						RD RF RM SP
						SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FALL CITY 425/222(0000-0999),222(3000-3999),222(4000-4999) 425/222(5000-5999),222(6000-6999),222(7000-7999) 425/222(9000-9999)	FLCYWAXXRS0	06339	08830	2408	674	AA DA GR HD RA RB RC RD SJ SV TJ UG
FARMINGTON 208/268(2000-2999) 509/287(2000-2999)	FRTNWAXXRS1	06362	08106	4324	676	AA BA DA GG GM GN GR HB HD II PC PL RC RD RF RM SP SQ VM
FERNDALE 360/384(7000-7099),384(7200-7599)	FNDLWAADL01	06067	08966	4423	674	DA TU
FERNDALE ___/___	FNDLWAXA03T	06067	08951	4423	674	GB TU
FERNDALE 360/312(0000-2999),312(8000-9999),380,383(0000-0999) 360/383(2000-2999),383(9000-9999),384(0000-6999) 360/384(7100-7199),384(7600-7999),617	FNDLWAXADS1	06067	08951	4423	674	AA BA DA GC GN GR II RC RD RF RM TU TW UG
FORKS 360/327(3000-3999),374	FRKSWAXADS1	06280	09201	2408	674	AA BA DA GC GR HD RA RB RC RD SJ SV TJ UG
FRIDAY HARBOR 360/317(1000-1999),317(7000-7999),370(0000-0999) 360/370(5000-5999),370(7000-7999),378	FRHRWAXADS1	06139	09009	2422	674	AA DA GM GR HD RA RB RC RD SP SR TJ UG

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GARDINER 360/797(0000-0999),797(7000-7999)	GRNRWAXXRS0	06246	08992	4521	674	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN GR IC ID IH II PB PK PN RC RD RE RM RS SA SH SQ TJ TW UG UM UP UR UU UW WE WG WJ
GARFIELD 208/668(1000-1999) 509/635(0000-0999),635(1000-1999)	GRFDWAXXRS1	06381	08117	4324	960	AA BA DA GG GM GN GR HB HD II PC PL RC RD RF RM SP SQ
GEORGE 509/785(2000-2999),785(3000-3999),785(4000-4999) 509/785(5000-5999),785(6000-6999)	GERGWAXXRS1	06417	08520	4324	676	AA BA DA DD GC GD GE GG GM GN HB HD II PC PL RC RD RF RM SQ TU VM
GIG HARBOR ___/___	GGHRWAXA01W	06400	08929	2408	674	HC
GIG HARBOR ___/___	GGHRWAXABB1	06400	08929	2408	674	T3 TD
GIG HARBOR ___/___	GGHRWAXABB4	06400	08929	2408	674	T3 TD
GIG HARBOR 253/530,549(0000-0999),549(2000-2999),549(4000-4999) 253/549(7000-7999),851,853,857,858	GGHRWAXADS0	06400	08929	2408	674	AA BA DA GC GR HD RA RB RC RD RM SK SR ST TJ TW UB UG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
GLENWOOD 509/364(0000-0999),364(3000-3999)	GLWDWAXARS0	06672	08712	4521	672	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN IC ID IH II PB PK PN RC RD RE RM RS SA SH SQ TW UG UM UP UR UU UW WE WG WJ
GOLDENDALE 509/773	GLDLWAXARS0	06708	08639	4521	672	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN GR IC ID IH II PB PK PN RC RD RE RM RS SA SH SQ TJ TW UG UM UP UR UU UW WE WG WJ
GRAHAM 253/846,847,875	GRHMWAGRDS0	06453	08894	5161	674	AA BA DA GC GD GR HD PC PL TA TH WE
GRANDVIEW 509/882	GDVWWAXARS0	06600	08510	4521	676	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN GR IC ID IH II PB PK PN RC RD RE RM RS SA SH SQ TJ TW UG UM UP UR UU UW WE WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GRANGER 509/854(0000-7999),854(9000-9999)	GRNGWAXARS0	06585	08553	4521	676	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN GR IC ID IH II PB PK PN RC RD RE RM RS SA SH SQ TJ TW UG UM UP UR UU UW WE WG WJ
GRANITE FALLS 360/804(1000-1990)	GRFLWAAUDS0	06227	08812	581D	674	AA BA DA GC HD
GRANITE FALLS 360/691(0000-0999),691(1000-1999),691(2000-2999) 360/691(3000-3999),691(4000-4999),691(5000-5999) 360/691(6000-6999),691(7000-7999),691(8000-8999)	GRFLWAXXRS0	06228	08850	4324	674	AA BA DA GE GG GM GN HB HD II PC PL RC RD RF RM SP SQ TG TU TW VM
GRANITE FALLS 360/804(1991-1999)	SLVTWACODS0	06227	08812	581D	674	AA BA DA GC HD
GRAYLAND 360/267(0000-0999),267(1000-1999),267(2000-2999) 360/267(3000-3999),267(4000-4999),267(5000-5999) 360/267(6000-6999),267(8000-8999)	GRLDWAXXRS1	06532	09146	4423	674	AA BA DA GC GM GN GR II RC RD TW
GRAYS RIVER 360/465	GRRVWAXADS0	06625	09068	2451	672	AA DA HD T3 TJ
GREEN BLUFF 509/238(0000-6999),238(9000-9999)	GRBLWA01DS0	06207	08161	5161	676	BA DA GC GD PC PL TA TH WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE -- -- -- --
HALLS LAKE 425/431,640,670,672,673,697(2000-2999),697(3000-3999) 425/697(4000-4999),697(5000-5999),697(6000-6999) 425/697(7000-7999),697(8000-8999),712,744,771,774,775 425/776,778	HLLKWAXXDS0	06293	08897	4324	674	AA BA DA GE GG GN GR HB HD II PA PJ TB TG TI TJ TU TW UG UR VM WD WE WF WG WH WI WJ
HAMILTON 360/826(3000-3999),826(4000-4999),826(5000-5999) 360/826(6000-6999)	HMTNWAXARS1	06131	08859	4423	674	AA BA DA GM GN GR II RC RD TU TW
HARRAH 509/848(0000-0999),848(2000-3999),848(5000-5999)	HRRHWAXARS0	06576	08608	4521	676	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN GR IC ID IH II PB PK PN RC RD RE RM RS SA SH SQ TJ TW UG UM UP UR UU UW WE WG WJ
HARRINGTON 509/253(4000-4999)	HRTNWAXARS0	06302	08294	2408	676	BA DA GC GD GR TJ
HAT ISLAND 360/444	SWHDWAXXDS0	06250	08921	2417	674	AA BA DA GC GD HD HJ RC RD
HIGHLAND ___/___	LACTWAAAHAA	06714	08914	2427	672	UA UD UG
HOODSPORT 360/877(0000-1999),877(5000-6999),877(9000-9999)	HDPTWA01RS1	06393	09012	5161	674	BA DA GC GD HD PC PL TH WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HUMPTULIPS 360/987(2000-2999)	HMPLWAXARS0	06436	09131	2408	674	BA DA GC GD GR TJ TW
INCHELIUM 509/722(3000-3999),722(4000-4999),722(5000-5999) 509/722(6000-6999),722(7000-7999)	ICHLWAXARS0	06124	08307	2408	676	AA BA DA GC GR HD RA RB RC RD TJ
IONE 509/442	IONEWAXXRS0	06011	08207	2418	960	AA BA CA GM PC RC RD RF RM SP SQ TJ
ISSAQUAH 425/313,369(0000-0999),369(1000-1999),369(2000-2999) 425/369(3000-3999),369(5000-5999),369(6000-6999) 425/369(8000-8999),369(9000-9999),391,392,394(0000-0999) 425/394(1000-1999),427,557,837(0000-0999),837(1000-1999) 425/837(3000-3999),837(4000-4999),837(5000-5999) 425/837(6000-6999),837(7000-7999),837(8000-8999) 425/837(9000-9999)	ISQHWAEXDS0	06348	08851	5161	674	AA BA DA GC GD GJ GR HD PC PL TA TH UR VJ WD WE WF WG WH WI WJ
ISSAQUAH ___/___	ISQHWAEXXXX	06348	08851	5161	674	VJ
JOYCE 360/928(0000-4999),928(9000-9999)	JOYCWA01DS0	06234	09107	5161	674	BA DA GC GD PC PL WE
JUANITA 425/814,820,821,823,825	JUNTWAXADS0	06310	08879	4324	674	AA BA DA GC GD GE GG GJ GN GR HB HD II PA PJ RC RD RF RM SH SP SQ TB TG TI TJ TU TW UB UG UR VM WD WE WF WG WH WI WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KAHLOTUS 509/282(3000-3999)	KHLTWAXARS0	06490	08317	2408	676	AA DA GM GR HD RA RB RC RD TJ
KALAMA 360/673	KALMWAXBDS0	06694	08948	2426	672	AA BA DA GC GD GE GL GN HD PN T3 T9 TJ TK TL WE XE
KENNEWICK 509/205(0000-0999),205(1000-1999),205(2000-2999) 509/205(6000-6999),460(0000-3999),460(7000-7999) 509/460(9000-9999)	KNWCWAXA1MD	06595	08400	6529	676	DC
KENNEWICK HIGH ___/___	KNWCWAXA01T	06595	08401	4324	676	BA DA GA GB GC GD HB PB PK RC RD RF RM SR TU
KENNEWICK HIGH ___/___	KNWCWAXA03T	06595	08401	4324	676	GC GD PB PK TU
KENNEWICK HIGH 509/222,735,736,737(0000-0999),737(1000-1999) 509/737(2000-2999),737(3000-3999),737(5000-5999) 509/737(6000-6999),737(8000-8999),737(9000-9999),783	KNWCWAXADS1	06595	08401	4324	676	AA BA DA DD GC GD GE GG GN HB HD II PB PK RC RD RF RL RM SP SQ TD TI TJ TU UA UB UG UR VM WD WE WF WG WH WI WJ
KENNEWICK HIGH 509/374(0000-0999),374(1000-1999),374(2000-2999) 509/374(3000-3999),374(4000-4999),374(5000-5999) 509/374(6000-6999),374(8000-8999),374(9000-9999),734	KNWCWAXADS2	06595	08401	4324	676	AA BA DA GC GD GR HB PB PK RC RD RF RL RM SP SQ TD TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
KENNEWICK MAIN 509/582,585,586	KNWCWAXBDS1	06595	08390	4324	676	AA BA DA DD GC GD GE GG GN HB HD II PB PK RC RD RF RM SP SQ TI TJ TU UB UG UR VM WD WE WF WG WH WI WJ
KENNEWICK MEADOW SPRINGS 509/627(0000-0999),627(1000-1999),627(2000-2999) 509/627(3000-3999),627(4000-4999),627(5000-5999) 509/627(6000-6999),627(7000-7999)	KNWCWAXCRS1	06593	08411	4324	676	AA BA DA DD GC GD GE GG GM GN HB HD II PC RC RD RM SP SQ TU UA UG UR VM WD WE WF WG WH WI WJ
KENNEWICK MEADOW SPRINGS 509/628(0000-0999),628(1000-1999),628(2000-2999) 509/628(3000-3999),628(8000-8999),628(9000-9999)	KNWCWAXCRS2	06593	08411	4324	676	AA BA DA DD GC GD GM PC PL RC RD RM SP SQ TU UA
KENT 253/372(0000-0999),372(1000-1999),372(3000-3999) 253/372(4000-4999),372(5000-5999),372(6000-6999) 253/372(7000-7999),372(9000-9999),373,520,813,850,852 253/854,856,859	KENTWA01DS0	06383	08879	5161	674	AA BA DA GC GD GR HD PB PK RC RD RE RF RG RH RM TA TH WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KENT	KENTWAAUDS0	06379	08880	4131	674	DA
206/249(0000-0999),518(5000-5999),518(6000-6999) 206/631(2000-2999),816(3000-3999),816(6000-6999) 206/816(7000-7999),838(0000-8999),838(9000-9999) 206/859(4000-4999),859(5000-5999),859(6000-6999) 253/218(0000-0999),237(0000-0999),250(0000-0999) 253/299(0000-0999),299(1000-1999),604(0000-0999) 253/722(0000-2999),722(5000-5999),736(2000-2999) 253/867(0000-3999),867(5000-6999) 360/453(2000-2999),453(3000-3999),804(2000-4999) 425/213(1000-1999),224(0000-0999),224(8000-8999) 425/275(0000-0999),275(5000-5999),275(9000-9999) 425/282(0000-0999),282(5000-5999),282(6000-6999) 425/283(0000-1999),283(4000-4999),283(5000-5999) 425/284(0000-0999),284(1000-1999),284(2000-2999) 425/284(3000-3999),284(4000-4999),284(5000-5999) 425/284(6000-6999),284(7000-7999),293(0000-0999) 425/295(0000-0999),368(0000-0999),368(1000-1999) 425/368(2000-2999),368(4000-4999),374(5000-5999) 425/408(4000-4999),408(5000-5999),408(6000-6999) 425/408(7000-7999),408(9000-9999),457(7000-7999) 425/493(5000-5999),679(0000-0999),679(5000-5999)						
KENT	KENTWAAUDS1	06379	08880	4131	674	DA
253/210(5000-5999)						
KENT	KENTWAMEDS0	06386	08865	5161	674	BA DA GC GD
253/630,631,638(0000-0999),638(1000-1999),638(2000-2999) 253/638(3000-3999),638(6000-6999),638(7000-7999) 253/638(8000-8999),638(9000-9999),639						GJ GR HD PB PG PK TA TH WE
KENT ___/___	KENTWAMEXXX	06386	08865	5161	674	PK QA QE WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
KENT	KENTWAOBDS0	06376	08881	5161	674	AA BA DA GC	
206/394,574(0000-0999),574(1000-1999),574(2000-2999)						GD GJ GR PB	
206/574(3000-3999),574(4000-4999),574(5000-5999)						PF PK RC RD	
206/574(6000-6999),574(7000-7999),574(9000-9999),575						RE RF RG RH	
253/395,437,657(0000-0999),657(2000-2999),657(4000-5999)						RM TA TH UR	
253/872						VJ WD WE WF	
425/251,291(0000-0999),291(1000-1999),291(2000-2999)						WG WH WI WJ	
425/291(3000-3999),291(4000-4999),291(5000-5999)							
425/291(9000-9999),656							
KENT	KENTWAOBXXX	06376	08881	5161	674	PK QA QE VJ	
___/___						WD WE	
KETTLE FALLS	KTFLWAXADS0	06051	08295	2408	676	AA DA GR HD	
509/738(2000-2999),738(3000-3999),738(4000-4999)						RA RB RC RD	
509/738(6000-6999),738(7000-7999),738(9000-9999)						TJ	
KINGSTON	KGTNWAXADS0	06296	08922	2408	674	AA BA DA GC	
360/297,638(0000-0999),638(1000-1999),638(2000-2999)						GR HD RA RB	
360/638(9000-9999)						RC RD SJ SV	
						TJ UB UG	
KIRKLAND	KRLDWADWDS1	06310	08879	7274	674	BA DA	(C)
206/336,455(2000-3999),651(3000-3999),802(0000-0999)							(C)
206/802(1000-1999),802(2000-2999),802(3000-3999)							(C)
206/802(6000-6999),802(7000-7999),802(9000-9999)							(C)
206/926(0000-2999),926(5000-6999)							(C)
253/200(3000-3999),271(3000-3999),292(4000-4999)							(C)
253/299(3000-3999),344(4000-4999),398(1000-1999)							(C)
253/398(3000-3999),439(6000-6999),733(3000-3999)							(C)
253/733(7000-7999)							(C)
425/354(0000-2999),354(6000-6999),372(0000-5999)							(C)
425/372(7000-7999),372(9000-9999),412(0000-3999)							(C)
425/412(9000-9999),636(0000-0999),636(1000-1999)							(C)
425/636(2000-2999),636(3000-3999),636(4000-4999)							(C)
425/636(6000-6999)							(C)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
KIRKLAND 425/576,580,739,803,822,827,828,889,893	KRLDWAXXDS0	06320	08879	4324	674	AA BA DA GC GD GG GN GR HB HD II PA PJ QF RC RD RF RM SH SP SQ TB TG TI TJ TU TW UB UG UR VM WD WE WF WG WH WI WJ
KLICKITAT 509/369(0000-0999),369(2000-4999)	KLCTWAXXRS0	06715	08688	4521	672	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN IC ID IH II PB PK PN RC RD RE RM RS SA SH SQ TJ TW UG UM UP UR UU UW WE WG WJ
LA CENTER 360/263	LACTWAXADS1	06725	08919	2427	672	AA BA DA GC GR HD T7 TJ TU UG
LA CONNER 360/466(0000-0999),466(1000-1999),466(2000-2999) 360/466(3000-3999),466(4000-4999),466(5000-5999) 360/466(6000-6999),466(7000-7999),466(9000-9999)	LACNWAXXDS0	06166	08931	4423	674	AA DA GN GR II RA RC RD RF TU TW
LACEY ___/___	LACYWA01BB1	06468	08960	5161	674	TU

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LACEY 360/252(3000-3999),407,412,413,438,455,456,459 360/486(0000-3999),486(5000-9999),491,493,923 564/201	LACYWA01DS0	06468	08960	5161	674	BA DA GC GD GJ HD PC PL RC RD RE RF RG RH RM TA TH WE
LACROSSE 509/549	LCRSWAXADS0	06439	08222	2437	676	DA HD T3 TJ
LAKE GOODWIN 360/652,654(0000-3999),654(8000-9999)	LKGWWAXARS1	06216	08900	4324	674	AA BA DA GE GG GM GN HB HD II PC PL RC RD RF RM SP SQ TG TU TW UG VM
LAKE QUINAULT 360/288(0000-0999),288(2000-2999)	LKQNWAXARS0	06386	09119	2408	674	BA DA GC GD GR TJ
LAKE STEVENS 425/334,335,377(0000-0999),377(1000-1999),377(2000-2999) 425/377(7000-7999),377(8000-8999),377(9000-9999) 425/397(0000-0999),397(2000-2999),397(3000-3999) 425/397(4000-4999),397(5000-5999),397(6000-6999) 425/397(7000-7999),397(8000-8999),397(9000-9999)	LKSTWAXADS1	06252	08867	4324	674	AA BA DA GC GD GE GG GN GR HB HD II PB PK RC RD RF RM SH SP SQ TG TI TJ TU TW UB UG UR VM WD WE WF WG WH WI WJ
LAKE WENATCHEE 509/763(0000-0999),763(1000-1999),763(2000-2999) 509/763(3000-3999),763(4000-4999),763(5000-5999) 509/763(9000-9999)	LKWNWAXARS1	06269	08661	4324	676	AA BA DA DD GC GD GE GG GM GN GR HB HD II PC PL RC RD RF RM SQ TU VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
LAKEBAY 253/884(0000-7999),884(9000-9999)	LKBYWAXARS0	06414	08954	2408	674	AA DA GM GR HD RA RB RC RD SH SV TJ TW	
LATAH 509/286(3000-3999)	LATHWAXARS1	06323	08127	4324	676	AA BA DA GM GR PC PL RC RD RF RM SP SQ	
LAUREL 360/398(0000-0999),398(1000-1999),398(2000-2999) 360/398(7000-7999),398(8000-8999),398(9000-9999)	LARLWAXXRS0	06063	08936	4423	674	AA BA DA GE GM GN II RC RD TU TW	
LEAVENWORTH 509/548	LVWOWAXXRS1	06317	08650	4324	676	AA BA DA DD GC GD GE GG GM GN GR HB HD II PC PL RC RD RF RM SQ TU VM	
LEON ID/WA 208/224	UNTWWAXADS0	06484	08082	4441	676	AA BA DA HD	(C) (C)
LIBERTY LAKE 509/255(0000-0999),255(1000-1999),255(5000-5999) 509/255(6000-6999),255(9000-9999)	LBLKWA01DS0	06241	08129	5161	676	AA BA DA GC GD PC PL TA TH WE	
LIND 509/677(3000-3999),677(8000-8999)	LINDWAXARS0	06419	08335	2408	676	BA DA GC GD GR TJ	
LONG BEACH 360/642,777(0000-0999),777(8000-8999)	LNBHWAXADS0	06630	09135	2408	672	AA BA DA GC GR HD RA RB RC RD SK TJ UB	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LONGVIEW 360/414,423,425,442(2000-2999),442(5000-5999) 360/442(7000-7999),501,575(0000-0999),575(1000-9999),577 360/578,636	LGVWWA02DS0	06666	08964	5161	672	AA BA DA GC GD PC PL RC RD RE RF RG RH RM SQ TD WE
LONGVIEW ___/___	LGVWWA02DSH	06666	08964	5161	672	PL TD WE
LONGVIEW ___/___	LGVWWA02DSJ	06666	08964	5161	672	PL TD WE
LONGVIEW ___/___	LGVWWA02RS1	06666	08964	5161	672	WE
LOOMIS 509/223(3000-3999),223(4000-4999)	LOMSWAXARS2	06033	08526	4423	676	BA DA GM GN GR II RC RD
LOON LAKE 509/233(0000-0999),233(1000-1999),233(2000-2999) 509/233(3000-3999),233(4000-4999),233(8000-8999) 509/233(9000-9999)	LNLKWA01DS0	06164	08219	5161	676	BA DA GC GD PC PL TA TH WE
LOPEZ 360/468(2000-2999),468(3000-3999),468(4000-4999) 360/468(6000-6999)	LOPZWAXXRS0	06152	08990	2422	674	AA DA GM GR HD RA RB RC RD SP SV TJ
LYLE 509/365(0000-0999),365(2000-5999)	LYLEWAXARS0	06743	08705	4521	672	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN GR IC ID IH II PB PK PN RC RD RE RM RS SA SH SQ TJ TW UG UM UP UR UU UW WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LYNDEN	LYNDWAXXDS1	06044	08933	4423	674	AA BA DA GC
360/318(0000-0999),318(1000-1999),318(2000-2999)						GN HB II RC
360/318(8000-8999),318(9000-9999),354						RD RF RM TI
						TU TW UG
LYONS	LACTWAABHAA	06716	08922	2427	672	UA UD
___/___						
MABTON	MBTNWAXXRS0	06609	08523	4521	676	AA BA DA DD
509/894(0000-0999),894(2000-2999),894(3000-3999)						G1 G2 G3 G4
509/894(4000-4999),894(5000-5999),894(7000-7999)						G5 G8 GC GD
509/894(9000-9999)						GE GI GK GL
						GN GR IC ID
						IH II PB PK
						PN RC RD RE
						RM RS SA SH
						SQ TJ TW UG
						UP UR UU UW
						WE WG WJ
MALDEN	MLDNWAXARS1	06341	08173	4324	676	AA BA DA GG
509/569(3000-3999)						GM GN GR HB
						HD II PC PL
						RC RD RF RM
						SP SQ VM
MANOR WAY	MRWYWAXACG0	06281	08891	4324	674	AA BA DA GC
425/741,742,743,745,787,918(1000-1999),918(3000-3999)						GD GE GG GN
425/918(4000-4999),918(5000-5999),918(6000-6999)						GR HB HD II
425/918(7000-7999),918(8000-8999),918(9000-9999)						PA PJ RC RD
						RF RM SH SP
						SQ TG TI TU
						TW UB UG UR
						VM WD WE WF
						WG WH WI WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MANSFIELD 509/683(1000-1999)	MNFDWAXXRS0	06254	08505	4324	676	AA BA DA GG GM GN HB HD II PC PL RC RD RF RM SE SF TU VM
MANSON 509/699(2000-7999)	MNSNWAAFDS0	06245	08583	580D	676	DA
MANSON 509/687	MNSNWAXADS0	06246	08581	4324	676	AA BA DA GG GN GR HB HD II PC PL RC RD RF RM SQ TU VM
MAPLE FALLS 360/599(1000-1999),599(2000-2999),599(3000-3999) 360/599(4000-4999),599(5000-5999),599(7000-7999) 360/599(9000-9999)	MPFLWAXARS1	06044	08878	4423	674	AA BA DA GC GM GN II RC RD TU TW
MAPLE VALLEY 425/413,432,433(0000-2999)	MPVYWAMVDS0	06376	08850	5161	674	AA BA DA GC GD GR PC PL TA TH WE
MARBLEMOUNT 360/873(2000-2999),873(4000-4999)	MRBLWAXXRS1	06119	08778	4423	674	AA BA DA GM GN GR II RC RD TU TW
MARYSVILLE 360/651,653,657(0000-0999),657(1000-1999),657(2000-2999) 360/657(3000-3999),657(4000-4999),657(5000-5999) 360/657(6000-6999),657(7000-7999),658,659,716(0000-0999) 360/716(1000-1999),716(2000-2999),716(3000-3999) 360/716(4000-4999),716(5000-5999),716(6000-6999) 360/716(7000-7999),716(8000-8999),716(9000-9999)	MYVIWAXXDS1	06235	08879	4324	674	AA BA DA GC GD GE GG GN GR HB HD II PA PJ RC RD RF RM SH SP SQ TB TG TI TU TW UB UG UR VM WD WE WF WG WH WI WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MATHEWS CORNER 509/266(4000-4999)	MTCOWAXXRS0	06541	08408	2408	676	AA DA GM GR HD RA RB RC RD TJ
MATTAWA 509/932(0000-0999),932(3000-5999)	MTWAWAXARS0	06493	08520	4521	676	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN IC ID IH II PB PK PN RC RD RE RM RS SA SH SQ TJ UG UM UP UR UU UW WE WG WJ
MCCLEARY 360/495(0000-0999),495(2000-2999),495(3000-3999) 360/495(4000-4999)	MCCLWAXARS0	06468	09025	2408	674	DA GR HB HD RA RB RC RD SJ SV TJ TW
MEDICAL LAKE 509/299(1000-1999),299(2000-2999),299(3000-3999) 509/299(4000-4999),299(5000-5999),299(6000-6999) 509/299(7000-7999),299(9000-9999)	MDLKWAXXRS0	06270	08212	2408	676	AA DA GM GR HD RA RB RC RD TJ TW
MERCER ISLAND 206/230,232,236,275	MRISWA01DS0	06342	08880	5161	674	AA BA DA GC GD GJ GR HD PB PK TH WE
MESA 509/265(4000-4999)	MESAWAXXRS0	06512	08382	2408	676	AA DA GM GR HD RA RB RC RD TJ
METALINE FALLS 509/446	MTFLWAXXRS2	05984	08204	2418	960	AA BA CA GM PC RC RD RF RM SP SQ T3 T4 TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MOLSON 509/485(2000-2999),485(3000-3999)	MLSNWAXARS2	06006	08466	4423	676	AA BA DA GM GN GR II RC RD
MONROE 360/794,805(0000-0999),805(1000-1999),805(2000-2999) 360/805(3000-3999),805(4000-4999),805(5000-5999) 360/805(6000-6999),805(8000-8999),805(9000-9999) 360/863(0000-0999),863(1000-1999),863(4000-4999) 360/863(8000-8999),863(9000-9999) 564/500	MONRWAXXDS1	06278	08846	4324	674	AA BA DA GE GG GN GR HB HD II PB PK RC RD RF RM SH SP SQ TG TI TU TW UB UG UR VM WD WE WF WG WH WI WJ
MONTESANO ___/___	MNTSWAXABB1	06488	09075	2408	674	T3 TD
MONTESANO 360/249(0000-0999),249(1000-1999),249(2000-2999) 360/249(3000-3999),249(4000-4999),249(5000-5999) 360/249(6000-6999),249(9000-9999)	MNTSWAXARS0	06488	09075	2408	674	AA DA GC GR HB HD RA RB RC RD SJ SV TJ TW UB
MORTON 360/492(3000-3999),492(5000-5999),496(0000-0999) 360/496(3000-3999),496(5000-5999),496(6000-6999) 360/498(5000-5999)	MRTNWAXXDS0	06565	08870	2408	674	AA BA DA GC GR HD RA RB RC RD SV TJ
MOSES LAKE 509/771(0000-3999),771(9000-9999)	MSLKWA010MD	06396	08436	6529	676	DC
MOSES LAKE 509/764,765,766,793(1000-1999),793(7000-7999) 509/793(9000-9999),898	MSLKWA01DS0	06396	08436	5161	676	AA BA DA GC GD PC PL RC RD RE RF RG RH RM WE
MOSES LAKE ___/___	MSLKWA01DSH	06396	08436	5161	676	PL TD WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MOSES LAKE 509/762,793(2000-2999)	MSLKWAABDS0	06389	08444	5161	676	BA DA GC GD PC PL TH WE
MOSSYROCK 360/983(3000-3999),983(8000-9999)	MSRKWAXXRS2	06576	08895	2430	674	BA DA GR TJ
MOUNT VERNON ___/___	MTVRWAXARS1	06158	08908	4324	674	VM
MOUNT VERNON 360/336,416,419(0000-3999),419(7000-9999),424,428 360/814(2000-2999),814(5000-5999),814(6000-6999) 360/814(7000-7999),814(8000-8999),848 564/501	MTVRWAXFPSA	06155	08905	4423	674	AA BA DA GE GG TB
MOUNT VERNON ___/___	MTVRWAXX05T	06158	08908	4423	674	GB HB TU
NACHES 509/653(1000-1999),653(2000-2999)	NCHSWAXXDS0	06507	08639	4423	676	AA BA DA GN GR II RC RD
NAPAVINE 360/262(0000-1999),262(3000-3999),262(9000-9999) 360/266(0000-0999),266(8000-8999)	NPVNWA01DS0	06569	08965	5161	674	BA DA GC GD PC PL WE
NASELLE 360/484	NASLWAXXRS0	06627	09098	2451	672	AA DA HD TJ
NEAH BAY 360/645(2000-2999),645(3000-3999)	NHBYWAXXRS0	06190	09234	2408	674	AA DA GM GR HD RA RB RC RD SJ TJ
NESPELEM 509/634(2000-2999),634(3000-3999),634(4000-4999) 509/634(7000-7999),634(8000-8999)	NSPLWAXADS0	06165	08416	2408	676	BA DA GC GD GR
NEWMAN LAKE 509/226(0000-0999),226(1000-1999),226(2000-2999) 509/226(3000-3999),226(4000-4999),226(5000-5999)	NWLKWA01DS0	06224	08127	5161	676	AA BA DA GC GD PC PL TA TH WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NEWPORT 208/437(0000-0999),437(1000-1999),437(2000-2999) 208/437(3000-3999),437(4000-4999) 509/447(0000-0999),447(1000-1999),447(2000-2999) 509/447(3000-3999),447(4000-4999),447(5000-5999) 509/447(6000-6999),447(7000-7999),447(9000-9999)	NWPTWAXXDS1	06126	08137	4324	960	AA BA DA GG GN GR HB HD II PC PL RC RD RF RM SP SQ VM
NILE 509/658(1000-1999),658(2000-2999)	NILEWAXXRS0	06484	08679	4423	676	AA BA DA GM GN GR II RC RD
NORTH BEND 425/396(0000-0999),396(1000-1999),396(2000-2999) 425/396(3000-3999),396(4000-4999),396(5000-5999) 425/396(6000-6999),396(7000-7999),396(8000-8999) 425/831(0000-0999),831(1000-1999),831(2000-2999) 425/831(3000-3999),831(4000-4999),831(5000-5999) 425/831(6000-6999),831(7000-7999),831(8000-8999),888	NBNDWAXADS1	06354	08814	2408	674	AA BA DA GC GR HD RA RB RC RD SK ST TJ UB UG
NORTH VASHON 206/567(0000-0999),567(4000-4999),567(5000-5999) 206/567(6000-6999)	VSHNWAXBRS1	06362	08914	2408	674	AA DA GM GR HD SV TJ TW
NORTHPORT ___/___	NPRTWA01DS0	05980	08263	5161	676	BA DA GC GD PC PL WE
NORTHPORT 509/732(0000-0999),732(1000-1999),732(4000-4999) 509/732(6000-6999),732(8000-8999)	NPRTWA01RS0	05980	08263	5161	676	GC PC
OAK HARBOR 360/240,257,279(0000-0999),279(1000-1999),279(2000-2999) 360/279(3000-3999),279(4000-4999),279(5000-5999) 360/279(7000-7999),279(8000-8999),279(9000-9999),675,679 360/679	OKHRWAXXDS1	06189	08951	4324	674	AA BA DA GC GD GE GG GN GR HB HD II PA PJ RC RD RF RM SP SQ TG TJ TU TW UG VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE -- -- -- --
OAKESDALE 509/285(4000-4999),285(5000-5999),285(6000-6999)	OKDLWAXXRS2	06358	08136	4324	676	AA BA DA GG GM GN GR HB HD II PC PL RC RD RF RM SP SQ VM
OCEAN PARK 360/665(0000-0999),665(1000-1999),665(2000-2999) 360/665(3000-3999),665(4000-4999),665(5000-5999) 360/665(6000-6999),665(9000-9999)	OCPKWAXXRS0	06600	09136	2408	672	AA DA GM GR HD RA RB RC RD SV TJ
OCEAN SHORES 360/289	OCSHWA01DS0	06467	09160	5161	674	BA DA GC GD PC PL WE
OCOSTA 360/648(0000-0999),648(2000-2999)	OCSTWAXARS0	06511	09137	2408	674	BA DA GC GD GR TJ
ODESSA 509/982(0000-0999),982(2000-2999)	ODSSWAXARS0	06342	08354	2408	676	BA DA GC GD GR TJ
OLYMPIA ___/___	OLYMWA0201T	06467	08971	5161	674	PC
OLYMPIA 360/350(2000-2999),350(8000-8999),359(0000-0999) 360/359(2000-2999),464(3000-3999),464(5000-5999) 360/486(4000-4999),556,888	OLYMWA022MD	06469	08971	6529	674	DC
OLYMPIA 360/236,352,357,534,570,586,596,664,704(1000-7999),705 360/709,725,741,753,754,786,867(2000-2999),902,943,956 360/956	OLYMWA02DS0	06467	08971	5161	674	AA BA DA GC GD GJ HD PC PF PL RC RD RE RF RG RH RM SQ TA TD WE
OLYMPIA ___/___	OLYMWA02DSH	06467	08971	5161	674	PL TD WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
OLYMPIA ___/___	OLYMWA02DSJ	06467	08971	5161	674	PL TD WE
OLYMPIA ___/___	OLYMWA02DSK	06467	08971	5161	674	PL TD WE
OLYMPIA ___/___	OLYMWA02DSL	06467	08971	5161	674	PL TD WE
OLYMPIA ___/___	OLYMWA02DSM	06467	08971	5161	674	PL TD WE
OLYMPIA ___/___	OLYMWA02XXX	06467	08971	5161	674	PL QA QE WE
OLYMPIA 360/866,867(0000-1999),867(3000-7999),867(9000-9999)	OLYMWAEVRS0	06459	08982	5161	674	AA BA DA GC GD HD PC PL TA TH WE
OMAK 509/422,826,846(0000-0999),846(1000-1999),846(2000-2999) 509/846(8000-8999)	OMAKWA01DS0	06122	08502	5161	676	BA DA GC GD PC PL WE
ONALASKA 360/978(1000-1999),978(4000-6999),978(9000-9999)	ONLSWAXARS2	06568	08938	2430	674	BA DA GR TJ
ORCHARDS 360/212,253,254,256,260,449(0000-1999),449(3000-8999) 360/514,604,718(4000-4999),882,883,885,891,892,896,944 564/301	ORCHWA01DS0	06766	08899	5161	672	AA BA DA GC GD GR HD PC PL QB QF RC RD RE RF RH RM TA TH VJ WE
OROVILLE 509/476(0000-0999),476(1000-1999),476(2000-2999) 509/476(3000-3999),476(4000-4999),476(9000-9999)	ORVLWA01DS0	06005	08500	5161	676	BA DA GC GD PC PL WE
OROVILLE 509/556	ORVLWA02DS0	06026	08484	1402	676	AA BC DA DD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ORTING	ORNGWAXADS1	06446	08863	2408	674	AA BA DA GC
360/893						GR HD RA RB
						RC RD SK SV
						TJ TW UB UG
OTHELLO	OTHEWA01DS0	06461	08413	5161	676	BA DA GC GD
509/331(0000-0999),331(1000-1999),331(2000-2999),488						PC PL TH WE
PACIFIC BEACH	PCBHWAXARS0	06443	09167	2408	674	BA DA GC GD
360/276(0000-0999),276(4000-4999),276(8000-8999)						GR TJ
PACKWOOD	PCKWWAXXRS0	06548	08781	2408	674	AA DA GM GR
360/494(0000-0999),494(2000-2999),494(4000-4999)						HD RA RB RC
360/494(5000-5999),494(6000-6999),494(7000-7999)						RD SV TJ
PALOUSE	PALSWAXXRS1	06402	08105	4324	960	AA BA DA GG
208/858(2000-2999)						GM GN GR HB
509/878(1000-1999),878(2000-2999)						HD II PC PL
						RC RD RF RM
						SP SQ
PASCO	PASCWA01DS0	06590	08387	5161	676	AA BA DA GC
509/542(0000-0999),542(1000-1999),542(2000-2999)						GD PC PL RC
509/542(3000-3999),542(4000-4999),542(5000-5999)						RD RE RF RH
509/542(8000-8999),542(9000-9999),543,544,545						RM TA TD WE
509/546(0000-0999),546(2000-9999),547,567						
PASCO	PASCWA01DSH	06590	08387	5161	676	PL TD WE
___/___						
PASCO	PASCWA01DSJ	06590	08387	5161	676	PL TD WE
___/___						
PASCO	PASCWA01RS0	06590	08387	5161	676	WE
___/___						
PATEROS	PTRSWA01DS0	06206	08549	5161	676	AA BA DA GC
509/923(0000-0999),923(1000-1999),923(2000-2999)						GD PC PL RA
509/923(9000-9999)						WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
PATERSON 509/875(0000-0999),875(2000-4999),875(9000-9999)	PASNWAXARS0	06664	08457	4521	676	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GJ GK GL GN GR IC ID IH II PB PK PN RC RD RE RM RS SA SH SQ TJ TW UG UM UP UR UU UW WE WG WJ
PE ELL 360/291(0000-0999),291(2000-2999),291(3000-3999)	PEELWAXARS0	06576	09024	2408	674	BA DA GC GD GR TJ
POINT ROBERTS 360/945	PNRBWAXARS0	06039	09019	2452	674	AA BA DA GC GD HD HJ OE RC RD SP SQ TJ TK TU UP
POMEROY 509/843(0000-0999),843(1000-1999),843(2000-2999) 509/843(3000-3999),843(5000-5999),843(6000-6999) 509/843(8000-8999),843(9000-9999)	PMRYWA01DS0	06507	08170	5161	676	BA DA GC GD PC PL WE
PORT ANGELES ___/___	PTANWA0101T	06236	09065	5161	674	PC
PORT ANGELES 360/809(0000-0999),809(3000-3999)	PTANWA010MD	06236	09065	6529	674	DC
PORT ANGELES 360/417,452,457,565(0000-3999),565(7000-9999) 564/401	PTANWA01DS0	06236	09065	5161	674	BA DA GC GD PC PL WE
PORT LUDLOW 360/437(0000-2999),437(4000-5999),437(7000-9999)	PTLWWA01DS0	06270	08951	5161	674	BA DA GC GD PC PL TH WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PORT ORCHARD 360/443(3000-3999),874(0000-2999),874(5000-9999),876,895 360/895	PTORWAFEDS0	06354	08940	5161	674	BA DA GC GD PC PL TH WE
PORT TOWNSEND ___/___	PTTWWA0101T	06230	08966	5161	674	PC
PORT TOWNSEND 360/643(0000-1999),643(3000-3999)	PTTWWA010MD	06230	08966	6529	674	DC
PORT TOWNSEND 360/344(0000-1999),344(3000-4999),344(9000-9999),379,385 360/385	PTTWWA01DS1	06230	08966	5161	674	BA DA GC GD PC PL TH WE
POST FALLS 208/274(2000-2999)	PSFLIDXXDS1	06224	08109	4324	676	AA DA TU
POULSBO ___/___	PLSBWAXX02T	06314	08947	4521	674	BA D1 DA GB HB HD IA
POULSBO 360/315,396	PLSBWAXXDS0	06314	08947	4521	674	BA DA DD G5 GE GJ GL II PA PJ UG UP UW WE WG WJ
POULSBO 360/394,598(1000-1999),598(2000-2999),598(3000-3999) 360/598(4000-4999),598(5000-5999),598(6000-6999) 360/598(7000-7999),598(8000-8999),598(9000-9999) 360/697(1000-9999),779	PLSBWAXXDS1	06314	08947	4521	674	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GJ GK GL GN GR HB IC ID IH II PA PJ PN RC RD RE RM RS RX SA SH SI SQ SW T1 TH TJ TW UG UM UP UR UU UW WE WG WJ ZX

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PRESCOTT 509/849	PRSCWAXADS0	06564	08265	4442	676	AA BA DA HD TJ XF
PROSSER 509/786,788(0000-1999),788(4000-4999),788(6000-9999)	PRSRWAXARS0	06607	08488	4521	676	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN GR IC ID IH II PB PK PN RC RD RE RM RS SA SH SQ TJ TW UG UM UP UR UU UW WE WG WJ
PUGET ISLAND 360/849(4000-4999)	PGISWAXXRS0	06664	09030	2408	672	AA DA GM GR HD RA RB RC RD SJ SV TJ
PULLMAN 509/332,333,334,335,336,338,339(0000-0999) 509/339(1000-1999),339(2000-2999),339(3000-3999) 509/339(4000-4999)	PLMNWAXXDS0	06442	08114	4324	960	AA BA DA GC GD GE GG GN HB HD II PB PK RC RD RF RM SP SQ TI TJ UG VM
PUYALLUP 253/435,445,446(0000-0999),446(1000-1999),446(3000-3999) 253/446(9000-9999),697(1000-5999),697(7000-8999),770,840 253/841,845,848,864	PYLPWA01DS0	06428	08884	5161	674	AA BA DA GC GD GR HD PC PL RC RD RE RF RG RH RM TA TH WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
QUILCENE 360/765(0000-0999),765(2000-2999),765(3000-3999) 360/765(4000-4999)	QLCNWAXARS0	06295	08981	4521	674	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN GR IC ID IH II PB PK PN RC RD RE RM RS SA SH SQ TJ TW UG UM UP UR UU UW WE WG WJ
QUINCY 509/787,797(5000-5999)	QNCYWAXXDS1	06384	08523	4324	676	AA BA DA GG GN GR HB HD II PC PL RC RD RF RM SQ TU VM
RANDLE 360/497(0000-0999),497(2000-2999),497(3000-3999) 360/497(5000-5999),497(7000-7999)	RANDWAXXRS0	06567	08825	2408	674	AA DA GM GR HD RA RB RC RD SV TJ
RAYMOND 360/934(0000-0999),934(5000-6999),942(0000-0999) 360/942(2000-2999),942(3000-3999),942(4000-4999) 360/942(5000-5999),942(6000-6999),942(9000-9999)	RYMNWAXADS0	06554	09090	2408	674	BA DA GC GD GR TJ TW
REARDAN 509/796(2000-2999),796(3000-3999),796(4000-4999) 509/796(5000-5999)	RRDNWAXXRS0	06253	08244	2408	676	AA DA GC GM GR HD RA RB RC RD TJ TW

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
REDMOND	RDMDWASYDS1	06314	08871	7146	674	DA G3 GE GH
206/288(0000-2999),288(4000-8999)						GL GR HD IA
360/325(0000-0999),325(8000-8999),682(0000-0999)						IB IC ID IE
360/682(4000-4999),684(0000-0999),684(5000-5999)						IF IG IH II
360/684(6000-6999),684(7000-7999),684(8000-8999)						PN QA QB QF
360/684(9000-9999),685(0000-0999),685(2000-2999)						SG SH SI SP
360/685(4000-4999),685(5000-5999),814(0000-0999)						SQ UG UP UU
360/814(1000-1999),922(1000-1999)						UW UY VD WE
425/234(0000-5999),234(8000-9999),237,256(5000-6999)						WF WG WH WI
425/256(8000-8999),266(0000-6999),266(8000-9999),294,342						WJ WK
425/572(1000-1999),572(3000-3999),572(9000-9999)						
425/577(5000-5999),584(0000-0999),585(9000-9999)						
425/657(1000-2999),657(4000-4999),657(7000-7999)						
425/657(9000-9999),717(0000-0999),717(2000-9999)						
425/789(0000-0999),789(2000-3999),789(5000-5999)						
425/835(4000-5999),835(7000-7999),835(9000-9999)						
425/892(0000-0999),892(6000-7999),896(0000-2999)						
425/896(4000-6999),896(9000-9999),945(0000-5999)						
425/945(7000-9999),965(0000-4999),965(6000-9999)						
REDMOND	RDMDWAXADS1	06320	08869	4324	674	AA BA DA GC
206/754						GD GE GG GN
425/376,421(0000-0999),421(1000-1999),421(2000-2999)						GR HB HD II
425/421(3000-3999),421(4000-4999),421(5000-5999)						PA PJ QF RC
425/421(6000-6999),421(7000-7999),421(8000-8999)						RD RF RL RM
425/421(9000-9999),497,498,538(0000-0999),538(1000-1999)						SH SP SQ TB
425/538(2000-2999),538(3000-3999),538(4000-4999)						TD TG TI TJ
425/538(5000-5999),538(6000-6999),538(7000-7999)						TU UB UG UR
425/538(8000-8999),538(9000-9999),556,558,702,703,704						VM WD WE WF
425/705,706,707,708,722,727,755,861,867,869,881,882,883						WG WH WI WJ
425/885,895,936,956(0000-0999),956(1000-1999)						
425/956(2000-2999),956(5000-5999),956(6000-6999)						
425/956(7000-7999),956(8000-8999),956(9000-9999)						
RENTON	RNTNWA01BB1	06363	08875	5161	674	TU
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
RENTON 206/772 425/203,204,226,227,228,234(6000-7999),235,254,255,271 425/277,430,525(3000-6999),687,793(0000-0999) 425/793(1000-1999),793(3000-3999),793(4000-4999) 425/793(5000-5999),793(6000-6999),793(7000-7999) 425/793(8000-8999),793(9000-9999),917,965(5000-5999)	RNTNWA01DS0	06363	08875	5161	674	AA BA DA GC GD GR HD PC PE PL RC RD RE RF RG RH RJ RM SQ TA TH UR VJ WD WE WF WG WH WI WJ
RENTON ___/___	RNTNWA01DSH	06363	08875	5161	674	PL TD WD WE
RENTON ___/___	RNTNWA01XXX	06363	08875	5161	674	PL QA QE VJ WD WE
REPUBLIC 509/775	RPBLWAXADS0	06056	08394	4423	676	AA BA DA GN GR II RC RD
RICHLAND 509/943,946	RCLDWAXBDS1	06582	08416	4324	676	AA BA DA DD GC GD GE GG GJ GN HB HD II PB PK RC RD RF RM SP SQ TI TU UA UB UG UR VM WD WE WF WG WH WI WJ
RICHLAND 509/942(0000-0999),942(1000-1999),942(2000-2999) 509/942(3000-3999),942(5000-5999),942(6000-6999) 509/942(7000-7999),942(9000-9999)	RCLDWAXBRS0	06582	08416	4324	676	AA BA DA GM PB PK TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
RICHLAND NORTH 509/371,372,373,375,376	RCLDWAXARS0	06572	08418	4324	676	AA BA DA GC GD GE GG GJ GM GN HB HD II PB PK RC RD RF RM SP SQ TI TU UA UB UG UR VM WD WE WF WG WH WI WJ
RICHMOND BEACH 206/533(0000-0999),533(1000-1999),533(2000-2999) 206/533(6000-6999),533(8000-8999),533(9000-9999),542,546 206/546	RCBHWAXXDS1	06302	08901	4324	674	AA BA DA GC GD GE GG GN GR HB HD II PB PK RC RD RF RM SP SQ TG TI TJ TU TW UB UG UR VM WD WE WF WG WH WI WJ
RIDGEFIELD 360/887(0000-5999),887(7000-9999)	RDFDWA01DS0	06735	08929	5161	672	AA BA DA GD GR PC PL TA TH WE
RIMROCK 509/672(2000-2999)	RMRKWAXARS0	06525	08680	2410	676	DA GM GR HD
RITZVILLE 509/659(0000-0999),659(1000-1999),659(3000-3999) 509/659(4000-4999),887(2000-2999)	RTVLWAXARS0	06382	08303	2408	676	BA DA GC GD GR TJ
ROCHESTER 360/273,858(0000-1999)	ROCHWA01DS0	06517	08999	5161	674	BA DA GC GD PC PL TH WE
ROCKFORD 208/231(5000-5999) 509/291(3000-3999),291(4000-4999),291(5000-5999) 509/291(6000-6999),291(7000-7999)	RCFRWAXBRS0	06286	08130	4324	676	AA BA DA GG GN GR HB HD PC PL RC RD RF RM SP SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ROOSEVELT 509/384(0000-0999),384(5000-5999),384(9000-9999)	RSVTWAXARS0	06715	08545	4521	672	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN GR IC ID IH II PB PK PN RC RD RE RM SA SH SQ TJ TW UM UP UR UW WE WG WJ
ROSALIA 509/523(2000-2999),523(3000-3999),523(4000-4999) 509/523(5000-5999)	ROSLWAXARS3	06338	08158	4324	676	AA BA DA GG GM GN GR HB HD II PC PL RC RD RF RM SP SQ VM
ROSLYN 509/649	RSLNWAXXCG0	06407	08695	4442	676	AA BA DA HD TJ XF
ROY 253/843(0000-0999),843(1000-1999),843(2000-2999) 253/843(3000-3999),843(4000-4999),843(9000-9999)	ROY WA01DS0	06471	08917	5161	674	BA DA GC GD GR HD PC PL TA TH WE
ROYAL CITY 509/346(1000-1999),346(2000-2999),346(9000-9999)	RYCYWAXADS0	06452	08483	2408	676	BA DA GC GD GR TJ
SAINT JOHN 509/648	STJHWAXACG0	06375	08185	2442	676	AA DA HD TJ XF
SALKUM 360/985(0000-2999),985(7000-9999)	SLKMWAXBDS1	06577	08923	2430	674	BA DA GR HB HD T7 TJ TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SAMMAMISH	SMSHWAXADS1	06323	08857	4324	674	AA BA DA GC
425/836(0000-0999),836(1000-1999),836(2000-2999)						GD GE GG GN
425/836(3000-3999),836(4000-4999),836(5000-5999)						GR HB HD II
425/836(7000-7999),836(8000-8999),836(9000-9999),868						PA PJ RC RD
425/898(0000-0999),898(1000-1999),898(7000-7999)						RF RM SH SP
425/898(8000-8999),898(9000-9999)						SQ TG TI TJ
						TU TW UB UG
						UR VM WD WE
						WF WG WH WI
						WJ
SEATTLE	STTLWA02DS1	06367	08895	7964	674	DA HD SH
206/291(1000-1999),291(9000-9999)						
SEATTLE	STTLWA0301W	06335	08892	5161	674	HC PK WD WE
___/___						
SEATTLE	STTLWA0303T	06335	08892	5161	674	BA DA GB HD
___/___						PK WD WE
SEATTLE	STTLWA031CD	06335	08892	5161	674	G1 WD
206/555						
253/555						
360/555						
425/555						
509/555						
564/555						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SEATTLE	STTLWA033MD	06334	08892	6529	674	DC
253/205(1000-1999),205(4000-7999),205(9000-9999)						
253/218(9000-9999),249(1000-1999),249(3000-3999)						
253/249(4000-4999),249(5000-5999),249(8000-8999)						
253/266(3000-3999),266(7000-8999),269(2000-2999)						
253/275(8000-8999),315(9000-9999),332,334,335						
253/394(6000-6999),394(8000-8999),508(8000-8999)						
253/561(3000-3999),561(5000-5999),632						
425/213(0000-0999),213(8000-8999),223(6000-9999)						
425/233(0000-0999),233(1000-2999),233(9000-9999),246						
425/274(5000-6999),279(3000-3999),283(3000-3999)						
425/301(3000-3999),373(6000-6999),442,443,444,445						
425/458(8000-8999),463(8000-9999),533(1000-1999)						
425/533(6000-6999),533(7000-7999),533(8000-8999)						
425/590(7000-7999),638(2000-2999),647(8000-9999)						
425/679(1000-1999),679(2000-2999),698(0000-0999)						
425/749(0000-0999),749(8000-8999),829,943(0000-1999)						
SEATTLE	STTLWA03DS0	06335	08892	5161	674	AA BA DA GC
206/302(0000-2999),302(7000-7999),320,322,323,324,325						GD GR HD PB
206/328,329,568,709(0000-0999),709(1000-1999)						PE PK RC RD
206/709(2000-2999),709(3000-3999),709(4000-4999)						RE RF RH RM
206/709(7000-7999),709(8000-8999),709(9000-9999),720,726						TA TH UR VJ
206/860,861(0000-0999),861(1000-1999),861(7000-7999)						WD WE WF WG
206/861(8000-8999)						WH WI WJ
SEATTLE	STTLWA03XXX	06335	08892	5161	674	PK QA QE VJ
___/___						WD WE
SEATTLE	STTLWA04DS0	06308	08895	5161	674	AA BA DA GC
206/306(0000-0999),306(1000-1999),306(2000-2999)						GD PB PE PK
206/306(7000-7999),306(8000-8999),306(9000-9999),361,362						RC RD RE RF
206/363,364,365,366(0000-4999),366(6000-9999),367,368						RH RM TA TH
206/417,418(0000-0999),418(1000-1999),418(2000-2999)						UR VJ WD WE
206/418(3000-3999),418(4000-4999),418(5000-5999)						WF WG WH WI
206/418(7000-7999),440						WJ
SEATTLE	STTLWA04XXX	06308	08895	5161	674	PK QA QE VJ
___/___						WD WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SEATTLE	STTLWA05DS0	06331	08900	5161	674	AA BA DA GC
206/213,216,217,218(0000-0999),218(1000-1999),270						GD GR PB PE
206/272(1000-1999),272(2000-2999),272(3000-3999)						PK RC RD RE
206/272(4000-4999),272(5000-5999),272(6000-6999)						RF RH RM TA
206/272(7000-7999),272(8000-8999),272(9000-9999),273,281						TH WE
206/282,283,284,285,286,298,301,352,378,509						
206/599(0000-0999),599(1000-1999),599(2000-2999)						
206/599(3000-3999),599(4000-4999),599(5000-5999)						
206/599(6000-6999),599(7000-7999),599(8000-8999)						
206/691(0000-0999),691(1000-1999),691(2000-2999)						
206/691(3000-3999),691(4000-4999),691(5000-5999)						
206/691(6000-6999),691(7000-7999),691(9000-9999)						
SEATTLE	STTLWA05RS0	06331	08900	5161	674	WE
___/___						
SEATTLE	STTLWA05XXX	06331	08900	5161	674	PK QA QE WE
___/___						
SEATTLE	STTLWA0602W	06337	08896	5161	674	PJ TF WD WE
___/___						
SEATTLE	STTLWA0608W	06337	08896	5161	674	HC PJ WD WE
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SEATTLE	STTLWA060MD	06348	08896	6529	674	DC
206/218(2000-2999),218(4000-4999),225(9000-9999),226,227 206/228,229,234,235,239(8000-8999),245(0000-0999) 206/245(3000-3999),267(8000-8999),272(0000-0999) 206/280(2000-2999),288(3000-3999),288(9000-9999) 206/291(0000-0999),291(2000-2999),302(8000-9999) 206/303(0000-0999),306(3000-4999),306(5000-6999),313 206/326(0000-0999),326(9000-9999),330(4000-4999) 206/330(5000-5999),330(7000-9999),331(5000-9999),334,335 206/349,353,354,355,356,359(0000-0999),359(1000-2999) 206/359(5000-5999),370(0000-2999),370(4000-4999) 206/370(9000-9999),371(2000-4999),372,375(7000-7999) 206/375(8000-8999),375(9000-9999),377(9000-9999),383 206/393(2000-2999),393(7000-8999),398(9000-9999) 206/403(0000-0999),403(3000-3999),403(5000-5999) 206/403(6000-6999),403(7000-7999),407(4000-9999),412 206/434(5000-9999),436(9000-9999),694(3000-3999) 206/697(3000-9999),701(4000-4999),734(1000-2999) 206/753(7000-9999),778,779,788(5000-7999),792(6000-6999) 206/802(4000-5999),816(0000-0999),816(2000-2999) 206/816(4000-5999),816(9000-9999),859(0000-1999) 206/859(3000-3999),859(7000-7999),859(8000-9999) 206/861(2000-2999),861(3000-3999),883(8000-8999) 206/973(6000-6999),973(9000-9999)						
SEATTLE	STTLWA061GT	06337	08896	5161	674	G3 PJ WD WE
___/___						
SEATTLE	STTLWA0642A	06337	08896	5161	674	BA DA GC PA
206/421						PK TA TH WE
SEATTLE	STTLWA06BB3	06337	08896	5161	674	TU
___/___						
SEATTLE	STTLWA06C9T	06337	08896	5161	674	BA DA GB HD
___/___						PJ WD WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SEATTLE	STTLWA06DS0	06337	08896	5161	674	AA BA DA GC
206/358,377(0000-8999),461,490,554(0000-0999)						GD GR HD PA
206/554(2000-2999),554(3000-3999),554(4000-4999)						PJ RA RC RD
206/554(5000-5999),554(6000-6999),554(7000-7999)						RE RF RG RH
206/554(8000-8999),585						RM SQ TA UC
						VJ WD WE ZZ
SEATTLE	STTLWA06DS4	06337	08896	5161	674	AA BA DA GC
206/223,254,262,263,264,287,302(3000-6999),318						GD GJ GR HD
206/326(2000-7999),332,340,341,342(0001-9999),344						PA PJ RC RD
206/359(3000-4999),359(6000-8999),381,382,389						RE RF RG RH
206/405(1000-1999),405(2000-2999),405(3000-3999)						RM SQ TA TD
206/405(4000-4999),405(5000-5999),405(6000-6999)						UC UR VJ WD
206/405(7000-7999),405(8000-8999),405(9000-9999),410						WE WF WG WH
206/416(0000-8999),442,447,449,464,469,470,500,506,515						WI WJ ZZ
206/516,583,587,621,624,625,626,652,654,692						
206/716(1000-1999),716(5000-7999),731(0000-8999)						
206/732(3000-3999),732(8000-9999),748,749,757(0000-6999)						
206/757(9000-9999),797,839,903(0000-6999),903(7000-7999)						
206/903(8000-9999),906(0000-5999),913(4000-6999)						
206/965(5000-7999),969,997						
SEATTLE	STTLWA06DS6	06337	08896	5161	674	AA BA DA GC
206/205,214(3000-3999),215,220,233,292,296						GD GR HD PA
206/303(1000-1999),303(2000-2999),303(3000-3999)						PJ RC RD RE
206/303(4000-4999),303(5000-5999),303(6000-6999),343,345						RF RG RH RM
206/346,370(3000-3999),370(5000-5999),370(6000-6999)						SQ TA TD UC
206/370(7000-7999),370(8000-8999),373(0000-0999)						UR VJ WD WE
206/373(2000-9999),386,398(0000-0999),398(1000-1999)						WF WG WH WI
206/398(2000-2999),398(3000-3999),398(4000-4999)						WJ ZZ
206/398(5000-5999),398(6000-6999),398(7000-7999)						
206/398(8000-8999),553(0000-8999),622,628,684,689						
206/732(4000-5999),757(7000-8999),808,982,991,995						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SEATTLE 206/504	STTLWA06DS8	06337	08896	5161	674	AA BA DA GC GR PA PJ RC RD RE RF RG RH RJ RM SQ TA TD UC VJ WD WE
SEATTLE 206/403(1000-2999),403(4000-4999),403(9000-9999) 253/508(5000-5999),766(6000-6999),766(8000-8999) 425/200(2000-3999),416(1000-8999)	STTLWA06DS9	06337	08896	7964	674	DA HA SH
SEATTLE 206/224,467,521,613(0000-0999),613(1000-1999) 206/613(2000-2999),613(3000-3999),613(4000-4999) 206/613(5000-5999),613(6000-6999),613(7000-7999) 206/613(8000-8999),623,667,682,960,993,998	STTLWA06DSA	06337	08896	5161	674	AA BA DA GC GD GE GR HD PA PJ RB RC RD RE RF RG RH RM SA SQ TA TD UC UR VJ WD WE WF WG WH WI WJ ZZ
SEATTLE ___/___	STTLWA06DSH	06337	08896	5161	674	PJ TD WD WE
SEATTLE ___/___	STTLWA06DSJ	06337	08896	5161	674	PJ TD WD WE
SEATTLE ___/___	STTLWA06DSK	06337	08896	5161	674	PJ TD WD WE
SEATTLE ___/___	STTLWA06DSL	06337	08896	5161	674	PJ TD WD WE
SEATTLE ___/___	STTLWA06DSM	06337	08896	5161	674	PJ TD WD WE
SEATTLE ___/___	STTLWA06DSN	06337	08896	5161	674	PJ TD WD WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SEATTLE ___/___	STTLWA06DSP	06337	08896	5161	674	PJ TD WD WE
SEATTLE ___/___	STTLWA06DSR	06337	08896	5161	674	PJ TD WD WE
SEATTLE ___/___	STTLWA06DSS	06337	08896	5161	674	PJ TD WD WE
SEATTLE ___/___	STTLWA06DST	06337	08896	5161	674	PJ TD WD WE
SEATTLE ___/___	STTLWA06DSV	06337	08896	5161	674	PJ TD WD WE
SEATTLE ___/___	STTLWA06DSX	06337	08896	5161	674	PJ TD WD WE
SEATTLE 206/651(9000-9999) 253/604(5000-5999),985(9000-9999) 360/646(0000-5999),646(7000-9999) 425/698(1000-1999),698(4000-4999),698(6000-6999) 425/757(5000-5999)	STTLWA06JMD	06337	08896	7964	674	DA HA SH
SEATTLE ___/___	STTLWA06K91	06337	08896	5161	674	PJ WD WE ZZ
SEATTLE 253/778(1000-1999) 360/662(3000-3999)	STTLWA06QMD	06337	08896	7964	674	DA HD SH
SEATTLE ___/___	STTLWA06XXX	06337	08896	5161	674	PJ QA QE VJ WD WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SEATTLE	STTLWACADS0	06324	08895	5161	674	AA BA DA GC
206/545,547,548(0000-0999),548(1000-1999),548(2000-2999)						GD GJ GR HD
206/548(3000-3999),548(5000-5999),548(7000-7999)						PB PK QB QF
206/548(8000-8999),548(9000-9999),598,632,633,634,675						RC RD RE RF
206/685,732(0000-2999),732(6000-7999),906(6000-8999)						RH RM TA TH
206/925(0000-0999),925(1000-1999),925(2000-2999)						UR VJ WD WE
206/925(4000-4999),925(5000-5999),925(6000-6999)						WF WG WH WI
206/925(7000-7999),925(8000-8999),925(9000-9999)						WJ
SEATTLE	STTLWACAXXX	06324	08895	5161	674	VJ
___/___						
SEATTLE	STTLWACHDS0	06366	08892	5161	674	AA BA DA GC
206/214(0000-2999),214(4000-4999),214(9000-9999),241,242						GD GR HD PB
206/243,244,246,248,277,359(9000-9999),431,433,439,444						PK RC RD RE
206/631(3000-7999),835,901,965(2000-4999),988						RF RG RH RJ
						RM TA TH UR
						VJ WD WE WF
						WG WH WI WJ
SEATTLE	STTLWACHXXX	06366	08892	5161	674	PK QA QE VJ
___/___						WD WE
SEATTLE	STTLWADUBB1	06351	08893	5161	674	TU
___/___						
SEATTLE	STTLWADUDS0	06351	08893	5161	674	AA BA DA GC
206/544(4000-4999),658(0000-0999),658(1000-1999)						GD GR HD PB
206/658(4000-4999),658(6000-6999),658(8000-8999)						PK RC RD RE
206/658(9000-9999),716(0000-0999),716(2000-4999)						RF RG RH RM
206/716(8000-9999),762,763,764,766(1000-1999)						TA TH UR VJ
206/766(2000-2999),766(3000-3999),766(4000-4999)						WD WE WF WG
206/766(5000-5999),766(6000-6999),766(7000-7999)						WH WI WJ
206/766(8000-8999),766(9000-9999),767,768						
SEATTLE	STTLWADUXXX	06351	08893	5161	674	PK QB QF VJ
___/___						WD WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SEATTLE ___/___	STTLWAELBB3	06336	08897	5161	674	TU
SEATTLE 206/239(0000-0999),239(1000-1999),239(2000-2999) 206/239(3000-3999),239(4000-4999),239(5000-5999) 206/239(6000-6999),239(7000-7999),239(9000-9999),256 206/265(4000-8999),269,374,404,441,443,448,477,615,727 206/728,733(1000-1999),733(2000-2999),733(3000-3999) 206/733(4000-4999),733(5000-5999),733(6000-6999) 206/733(7000-7999),733(8000-8999),733(9000-9999),770,956 206/956	STTLWAELDS0	06336	08897	5161	674	AA BA DA GC GD GJ GR HD PA PE PJ PK PN RC RD RE RF RH RM TA UR VJ WD WE WF WG WH WI WJ
SEATTLE ___/___	STTLWAELDSH	06336	08897	5161	674	PJ TD WD WE
SEATTLE ___/___	STTLWAELDSJ	06336	08897	5161	674	PK TD WD WE
SEATTLE ___/___	STTLWAELDSK	06336	08897	5161	674	PK TD WD WE
SEATTLE ___/___	STTLWAELDSL	06336	08897	5161	674	PK TD WD WE
SEATTLE ___/___	STTLWAELDSM	06336	08897	5161	674	PK TD WD WE
SEATTLE ___/___	STTLWAELDSN	06336	08897	5161	674	PK TD WD WE
SEATTLE ___/___	STTLWAELDSP	06336	08897	5161	674	PK TD WD WE
SEATTLE ___/___	STTLWAELXXX	06336	08897	5161	674	PK QA QE VJ WD WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SEATTLE	STTLWAHNDS0	06336	08896	4273	674	DA GR

206/219,225(2000-2999),245(2000-2999),266,274
206/319(0000-1999),319(2000-2999),319(3000-3999)
206/319(4000-4999),319(7000-7999),326(1000-1999)
206/330(0000-0999),330(2000-2999),331(3000-3999),347
206/388(3000-3999),407(3000-3999),418(6000-6999)
206/428(3000-3999),428(6000-6999),428(7000-7999)
206/501(2000-4999),529(4000-5999),543,616,709(5000-6999)
206/744,774,788(1000-1999),788(8000-8999),829(3000-5999)
206/876(7000-9999),905(6000-8999),922(2000-2999)
206/926(4000-4999),926(7000-8999),934,962(2000-6999)
206/962(8000-8999),971(1000-1999),971(2000-2999)
216/934
253/210(0000-0999),210(2000-4999),210(6000-9999)
253/231(0000-1999),231(2000-2999),231(4000-5999)
253/231(8000-9999),238,239(0000-7999),239(9000-9999)
253/267(6000-8999),269(0000-1999),269(3000-6999)
253/269(9000-9999),321(0000-2999),321(4000-5999)
253/321(8000-9999),330(5000-5999),330(7000-7999)
253/345(1000-4999),345(7000-9999),353(2000-2999)
253/449(0000-2999),449(4000-9999),534(8000-8999)
253/534(9000-9999),604(6000-6999),640(6000-6999)
360/243(0000-0999),243(4000-9999),306(5000-5999)
360/320(5000-5999),348(4000-4999),422(2000-3999)
360/447(0000-7999),447(9000-9999),504(0000-1999)
360/504(4000-4999),504(5000-9999),539(0000-2999)
360/539(3000-3999),539(4000-9999),542(0000-3999)
360/542(4000-4999),542(5000-9999),543(0000-0999)
360/543(5000-5999),543(7000-7999),543(9000-9999)
360/544(0000-1999),544(4000-9999),545(0000-0999)
360/545(4000-9999),548(8000-8999),552(0000-1999)
360/552(4000-9999),554(0000-1999),554(4000-9999)
360/557(0000-0999),557(4000-6999),557(8000-9999)
360/588(2000-3999),588(6000-6999),588(7000-7999)
360/603(0000-0999),603(4000-5999),603(7000-7999)
360/603(9000-9999),612(0000-0999),612(4000-9999)
360/614(0000-1999),614(4000-9999),615(0000-1999)
360/615(4000-5999),615(7000-7999),615(8000-9999)
360/616(0000-0999),616(2000-2999),616(4000-9999)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

360/618(0000-1999),618(4000-9999),626(0000-0999)
360/626(2000-2999),626(4000-5999),626(6000-6999)
360/626(7000-9999),655(5000-5999),657(8000-8999)
360/680(2000-2999),680(3000-3999),680(9000-9999)
360/722(7000-7999),766(2000-2999),822(7000-7999)
360/855(7000-7999)
425/216(3000-3999),216(6000-6999),216(8000-8999)
425/256(2000-2999),256(4000-4999),256(7000-7999)
425/256(9000-9999),274(2000-3999),278(4000-6999)
425/278(8000-8999),278(9000-9999),279(4000-9999)
425/285(6000-6999),307(0000-2999),307(4000-5999)
425/307(7000-9999),367(4000-4999),367(5000-5999)
425/367(6000-6999),374(6000-6999),457(8000-8999)
425/522(5000-9999),587(2000-2999),587(5000-9999),605,608
425/609,738(0000-1999),738(3000-9999),748(7000-9999)
425/749(4000-5999),749(7000-7999),818,939(0000-1999)
425/939(3000-9999),947(7000-7999),947(8000-8999)
425/956(3000-3999),996(0000-1999),996(3000-4999)
425/996(6000-9999)

SEATTLE	STTLWAKG00A	06336	08896	7485	674	AA DA DD HD
360/399						JA SH
SEATTLE	STTLWAKGDS0	06336	08896	7485	674	AA DA DD HD
206/202,203,208,222,258,279,294,309,312,333,337,338						JA SH

206/339(0000-0999),350,376,424,426,456,457,466,479,495
206/496,578,600,666,673,678,681,687,736,737,740,765,888
206/984
253/242,243,387,397,422,448,666,685,750,753,780,785,802
360/207,215,226,227,322,382,469,488,499,502,503,505,515
360/516,517,519,523,525,526,572,585,641,717,743,762,764
360/787,812,819,946,968
425/243,399,406,409,419,606,610,786,824,905,906,998

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SEATTLE	STTLWALADS0	06322	08894	5161	674	AA BA DA GC
206/517,522,523,524,525,526,527,528,529(0000-0999)						GD GJ GR HD
206/529(1000-1999),529(2000-2999),529(6000-6999)						PB PE PK RC
206/529(8000-8999),529(9000-9999),729,884,985,987						RD RE RF RG
						RH RJ RM TA
						TH WE
SEATTLE	STTLWALAXXX	06322	08894	5161	674	PK QA QE WE
___/___						
SEATTLE	STTLWANBDS0	06336	08896	2667	674	DA GQ
206/883(0000-2999),883(9000-9999)						
253/486(0000-0999),487(0000-0999)						
425/270(0000-0999),582(0000-0999),583(0000-1999)						
425/587(0000-0999),587(3000-3999),587(4000-4999)						
425/647(1000-2999),728(0000-0999),877(0000-0999)						
425/877(2000-2999),947(6000-6999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SEATTLE	STTLWANEDS0	06336	08896	7146	674	DA G3 GE GH
206/201(0000-0999),201(5000-8999),212(0000-0999)						GL GR HD IA
206/212(2000-3999),212(5000-5999),212(7000-9999),252						IB IC ID IE
206/268(1000-9999),289(1000-8999),393(0000-1999)						IF IG IH II
206/393(3000-6999),393(9000-9999),473(3000-6999),505						PN QA QB QF
206/544(0000-3999),544(5000-9999),655,662,664(0000-0999)						SG SH SI SP
206/664(2000-9999),674,676(0000-1999),676(3000-9999)						SQ UG UP UU
206/694(0000-1999),694(4000-8999),695(0000-1999)						UW UY VD WE
206/695(3000-9999),830(1000-7999),830(9000-9999)						WF WG WH WI
206/834(0000-4999),834(7000-9999),892(0000-7999)						WJ WK
206/892(9000-9999)						
253/212(4000-4999),375(0000-0999),465(0000-0999),477						
253/503(2000-2999),503(4000-5999),503(8000-8999),620						
253/719(0000-1999),719(6000-6999),765(2000-2999)						
253/765(3000-3999),765(7000-7999),796(0000-7999)						
253/796(9000-9999),904(1000-1999),929(0000-3999)						
253/929(5000-5999),929(7000-7999),966,967,968						
253/987(0000-0999),987(4000-4999)						
360/230(2000-2999),230(3000-3999),230(4000-4999)						
360/230(5000-5999),230(6000-6999),230(7000-7999)						
360/230(8000-8999),233,234(0000-0999),234(1000-1999)						
360/234(5000-5999),234(6000-6999),234(7000-7999)						
360/234(8000-8999),234(9000-9999),237(0000-3999)						
360/237(5000-9999),242(0000-2999),242(4000-9999)						
360/246(0000-0999),246(1000-1999),246(2000-2999)						
360/246(3000-3999),246(5000-5999),246(6000-6999)						
360/246(7000-7999),246(8000-8999),246(9000-9999)						
360/248(0000-0999),248(1000-1999),248(2000-2999)						
360/248(3000-3999),248(5000-5999),248(6000-6999)						
360/248(7000-7999),248(8000-8999),248(9000-9999)						
360/251(0000-0999),251(1000-1999),251(2000-2999)						
360/251(3000-3999),251(5000-5999),251(6000-6999)						
360/251(7000-7999),251(8000-8999),251(9000-9999)						
360/252(0000-2999),252(4000-8999),272(0000-3999)						
360/272(5000-9999),283(0000-4999),283(6000-9999)						
360/285(0000-0999),285(1000-1999),285(2000-2999)						
360/285(5000-5999),285(6000-6999),285(7000-7999)						
360/285(8000-8999),285(9000-9999),287(0000-3999)						
360/287(6000-9999),294(0000-0999),294(1000-1999)						

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

360/294(2000-2999),294(3000-3999),294(5000-5999)
360/294(6000-6999),294(7000-7999),329(0000-0999)
360/343(0000-0999),343(1000-1999),343(2000-2999)
360/343(3000-3999),343(5000-5999),343(6000-6999)
360/343(7000-7999),343(8000-8999),343(9000-9999)
360/347(0000-0999),351(0000-0999),351(1000-1999)
360/351(2000-2999),351(3000-3999),351(5000-5999)
360/351(6000-6999),351(7000-7999),351(8000-8999)
360/351(9000-9999),358(0000-0999),358(9000-9999)
360/361(1000-1999),361(2000-2999),361(3000-3999)
360/361(5000-5999),361(6000-6999),361(7000-7999)
360/361(9000-9999),363(1000-1999),363(2000-2999)
360/363(3000-3999),363(5000-5999),363(6000-6999)
360/363(7000-7999),363(9000-9999),365(1000-1999)
360/365(2000-2999),365(3000-3999),365(4000-4999)
360/365(6000-6999),365(7000-7999),365(8000-8999)
360/365(9000-9999),368(0000-0999),368(1000-1999)
360/368(2000-2999),368(5000-5999),368(6000-6999)
360/368(7000-7999),368(8000-8999),368(9000-9999)
360/392(1000-4999),392(6000-7999),392(9000-9999)
360/395(3000-3999),395(4000-4999),395(6000-6999)
360/395(7000-7999),404(0000-3999),404(7000-7999)
360/406(0000-0999),406(2000-3999),406(6000-9999)
360/530(1000-1999),530(2000-2999),530(3000-3999)
360/530(4000-4999),530(5000-5999),530(6000-6999)
360/530(7000-7999),535(0000-0999),535(5000-5999)
360/535(6000-6999),623(6000-6999),656(0000-0999)
360/656(1000-1999),656(2000-2999),656(3000-3999)
360/656(7000-9999),824(0000-0999),824(4000-4999)
360/824(6000-6999),824(7000-7999),824(8000-8999)
360/824(9000-9999),851(0000-0999),851(2000-3999)
360/851(5000-5999),851(6000-8999),925(1000-1999)
360/925(2000-2999),925(3000-3999),925(4000-4999)
360/925(5000-5999),933(0000-0999),933(2000-3999)
360/933(5000-9999),935(0000-0999),935(3000-3999)
360/935(5000-9999),937(0000-3999),937(5000-9999)
425/310(0000-0999),390(0000-1999),519,551(1000-6999),586

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
-------- Continued from previous page --------						
425/602,897,921(1000-6999),943(2000-8999),951(0000-8999) 425/961(1000-1999),961(4000-5999),961(7000-7999) 425/961(9000-9999),981(0000-4999),981(7000-9999)						
SEATTLE 206/721,722,723,725,760	STTLWAPADS0	06349	08886	5161	674	AA BA DA GC GD GJ GR HD PB PK RC RD RE RF RG RH RM TA TH WE
SEATTLE 206/297,706,781,782,783,784,788(0000-0999) 206/788(2000-2999),788(9000-9999),789	STTLWASUDS0	06321	08904	5161	674	AA BA DA GC GD GJ GR HD PB PK RC RD RE RF RG RH RJ RM TA TH WE
SEATTLE 206/576,629(1000-1999),753(0000-0999),753(1000-1999) 206/753(2000-2999),753(3000-3999),753(4000-4999) 206/753(5000-5999),753(6000-6999),876(1000-1999) 206/876(2000-2999),876(4000-4999),876(5000-5999) 206/876(6000-6999) 253/359(1000-1999),359(9000-9999),478(1000-1999) 253/478(4000-4999),652(1000-1999),737(1000-2999) 360/217(1000-1999),454(1000-1999),625(1000-1999) 425/225(1000-1999),405(1000-2999),405(9000-9999) 425/495(8000-8999),496(1000-1999),496(2000-2999) 425/569(1000-1999),629(1000-2999),629(4000-6999) 425/677(1000-2999),678(1000-1999),678(4000-4999) 425/678(7000-7999),686(1000-1999),686(3000-3999) 425/686(6000-6999),691(1000-5999)	STTLWATADC0	06334	08898	7455	674	GR HB UG UR WE
SEATTLE 206/259(2000-2999),876(3000-3999) 360/628(5000-5999)	STTLWATADS2	06334	08898	7455	674	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SEATTLE	STTLWATWDS0	06336	08896	7173	674	ZX
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
SEATTLE	STTLWAWBDS0	06335	08897	7301	674	BA DA GI GJ
206/319(9000-9999),408(8000-8999),408(9000-9999)						GL GN GQ HA
206/429(4000-4999),429(9000-9999),494(0000-0999)						HD IA IB II
206/494(1000-1999),494(2000-2999),494(3000-3999)						SH SI UA UG
206/494(4000-4999),494(5000-5999),494(9000-9999)						UR UU
206/607(0000-0999),607(1000-1999),607(2000-2999)						
206/607(3000-3999),607(4000-4999),607(5000-5999)						
206/701(0000-0999),701(1000-1999),701(2000-2999)						
206/701(3000-3999),701(5000-5999),701(7000-7999)						
206/701(8000-8999),708(2000-2999),708(4000-5999)						
206/708(9000-9999),777(0000-4999),777(6000-9999)						
206/801(2000-2999),801(5000-5999),801(8000-8999)						
206/801(9000-9999)						
253/205(2000-2999),205(3000-3999),414(0000-0999)						
253/414(1000-1999),414(6000-6999),414(9000-9999)						
253/518(0000-0999),518(1000-1999),518(2000-2999)						
253/518(6000-6999),518(7000-7999),518(9000-9999)						
253/561(0000-0999),561(6000-6999),561(9000-9999)						
360/217(4000-4999),284(3000-3999),302(3000-3999)						
360/305(3000-3999),329(5000-5999),330(4000-4999)						
360/350(6000-6999),386(4000-4999),406(5000-5999)						
360/419(6000-6999),454(2000-2999),536(0000-0999)						
360/536(6000-6999),536(9000-9999),588(5000-5999)						
360/639(3000-3999),813(0000-0999),813(6000-6999)						
360/813(9000-9999)						
425/201,202(0000-0999),202(1000-1999),202(2000-2999)						
425/202(3000-3999),202(5000-5999),202(7000-7999)						
425/202(8000-8999),202(9000-9999),245(0000-0999)						
425/245(1000-1999),245(2000-2999),245(3000-3999)						
425/245(4000-4999),245(7000-7999),245(8000-8999)						
425/245(9000-9999),249(0000-0999),249(4000-4999)						
425/249(5000-5999),249(9000-9999),332(6000-6999)						
425/332(9000-9999),492(1000-1999),492(2000-2999)						
425/492(3000-3999),492(7000-7999),492(8000-8999)						
425/492(9000-9999),507(0000-0999),507(1000-1999)						
425/507(4000-4999),507(9000-9999),578(2000-2999)						
425/578(9000-9999),749(3000-3999),873(1000-1999)						
425/873(2000-2999),873(3000-3999),873(5000-5999)						
425/873(9000-9999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
SEATTLE	STTLWAWBDS2	06335	08897	7301	674	BA DA GI GJ	
___/___						GL GN GQ HA	
						HD IA IB II	
						SH SI UA UG	
						UR UU	
SEATTLE	STTLWAWBDS4	06335	08897	7993	674	DA GN GR II	
206/221,520,897						TU	
253/692							
425/262,352							
SEATTLE	STTLWAWEDS0	06347	08903	5161	674	AA BA DA GC	
206/913(0000-0999),923(0000-0999),923(1000-1999)						GD GR HD PB	
206/923(2000-2999),923(3000-3999),923(4000-4999)						PK RC RD RE	
206/923(5000-5999),923(6000-6999),932,933,935,937,938						RF RH RM TA	
206/938						WE	
SEATTLE	STTLWAWERS0	06347	08903	5161	674	WE	
___/___							
SEATTLE	STTMWAGVDS0	06337	08896	2753	674	D1 DA DD GB	(C)
206/267(0000-0999),267(1000-1999),267(2000-2999)						GE GJ GL GN	(C)
206/267(3000-3999),267(4000-4999),267(5000-5999)						HB HJ IA IB	(C)
206/267(6000-6999),267(7000-7999),267(9000-9999)						IC ID IG II	(C)
206/694(2000-2999),834(6000-6999)						UG	(C)
253/251,479							(C)
425/272(0000-0999),272(1000-1999),272(2000-2999)							(C)
425/272(4000-4999),272(8000-8999),272(9000-9999)							(C)
425/274(0000-0999),274(1000-1999),274(4000-4999)							(C)
425/274(7000-7999),274(8000-8999),274(9000-9999)							(C)
425/967(0000-2999),967(4000-4999),967(9000-9999)							(C)
425/968(0000-1999),968(4000-4999),968(6000-7999)							(C)
425/968(9000-9999),999(8000-8999)							(C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
SEATTLE	STTNWAHODS0	06334	08896	6121	674	DA GJ HB HC	(C)
206/201(2000-2999),289(0000-0999),331(4000-4999)							(C)
206/384(4000-4999),388(2000-2999),388(4000-4999)							(C)
206/388(5000-5999),438(3000-3999),438(4000-4999)							(C)
206/438(9000-9999),453(0000-0999),453(1000-1999)							(C)
206/453(2000-2999),462(1000-1999),462(2000-2999)							(C)
206/462(3000-3999),462(4000-4999),462(5000-5999)							(C)
206/518(9000-9999),569(4000-4999),569(5000-5999)							(C)
206/607(6000-6999),607(8000-8999),607(9000-9999)							(C)
206/629(0000-0999),701(6000-6999),701(9000-9999)							(C)
206/734(0000-0999),734(3000-3999),734(4000-4999)							(C)
206/792(5000-5999),792(7000-7999),792(9000-9999)							(C)
206/801(0000-0999),801(1000-1999),855(3000-3999)							(C)
206/855(5000-5999),855(6000-6999),866(5000-5999)							(C)
206/905(1000-1999),905(4000-4999),905(9000-9999)							(C)
206/923(8000-8999),923(9000-9999),925(3000-3999)							(C)
206/926(3000-3999),926(9000-9999),965(8000-8999)							(C)
206/965(9000-9999),971(9000-9999),973(0000-0999)							(C)
206/973(2000-2999),973(3000-3999),973(7000-7999)							(C)
206/973(8000-8999)							(C)
253/200(0000-0999),200(1000-1999),200(4000-4999)							(C)
253/200(5000-6999),203(6000-6999),205(0000-0999)							(C)
253/205(8000-8999),214(3000-3999),215(4000-4999)							(C)
253/217(4000-4999),218(1000-1999),218(4000-4999)							(C)
253/235(0000-0999),235(4000-4999),236(0000-0999)							(C)
253/250(4000-4999),266(4000-4999),266(5000-5999)							(C)
253/299(2000-2999),299(4000-4999),299(8000-8999)							(C)
253/299(9000-9999),336(4000-4999),336(5000-5999)							(C)
253/336(6000-6999),341(4000-4999),426(3000-3999)							(C)
253/590(4000-4999),617(0000-0999),617(1000-1999)							(C)
253/617(7000-7999),655(0000-0999),655(1000-1999)							(C)
253/655(2000-2999),655(4000-4999),656(0000-0999)							(C)
253/656(4000-4999),656(5000-5999),656(6000-6999)							(C)
253/777(0000-0999),777(1000-1999),777(3000-3999)							(C)
253/777(4000-4999),843(6000-6999),999							(C)
360/283(5000-5999),285(4000-4999),339(1000-1999)							(C)
360/339(4000-4999),339(5000-5999),339(6000-6999)							(C)
360/339(8000-8999),347(1000-1999),347(2000-2999)							(C)
360/347(3000-3999),386(0000-0999),386(1000-1999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
360/450(3000-3999),450(5000-9999),454(4000-4999)							(C)
360/454(7000-7999),464(1000-1999),464(2000-2999)							(C)
360/464(4000-4999),464(9000-9999),474(2000-2999)							(C)
360/474(3000-3999),474(4000-4999),474(5000-5999)							(C)
360/474(6000-6999),512(3000-3999),512(9000-9999)							(C)
360/587(4000-4999),633(2000-2999),633(3000-3999)							(C)
360/654(4000-4999),654(6000-6999),746(0000-0999)							(C)
360/799(3000-3999),799(4000-4999),799(5000-5999)							(C)
360/799(6000-6999),851(4000-4999),965(4000-4999)							(C)
425/212(1000-1999),214(1000-1999),214(4000-4999)							(C)
425/223(3000-3999),223(4000-4999),233(8000-8999)							(C)
425/296(1000-1999),296(2000-2999),296(3000-3999)							(C)
425/296(4000-4999),296(6000-6999),296(7000-7999)							(C)
425/296(8000-8999),318(1000-1999),318(4000-4999)							(C)
425/318(7000-7999),320(1000-1999),320(3000-3999)							(C)
425/320(4000-4999),321(0000-0999),321(5000-5999)							(C)
425/329(3000-3999),329(4000-4999),329(6000-6999)							(C)
425/329(7000-7999),329(8000-8999),336(0000-0999)							(C)
425/336(4000-4999),341(0000-0999),341(1000-1999)							(C)
425/341(4000-4999),354(3000-3999),354(4000-4999)							(C)
425/354(5000-5999),358(3000-3999),358(4000-4999)							(C)
425/358(5000-5999),361(0000-0999),374(0000-0999)							(C)
425/374(1000-1999),374(4000-4999),502(5000-5999)							(C)
425/533(0000-0999),533(2000-2999),533(9000-9999)							(C)
425/654(0000-0999),654(1000-1999),654(2000-2999)							(C)
425/654(4000-4999),903(3000-3999),999(3000-3999)							(C)
425/999(4000-4999)							(C)
509/341(0000-0999),341(1000-1999),492(5000-5999)							(C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
SEATTLE	STTNWAHODS1	06334	08896	7340	674	BA DA GE GJ
206/257(1000-7999),315,357,400(0000-2999),407(0000-2999)						GR HB IB RC
206/428(0000-2999),428(4000-5999),428(9000-9999)						RD SH SQ T1
206/434(3000-4999),438(0000-2999),438(5000-8999),493						T2 UG UP UR
206/533(7000-7999),629(7000-7999),826,832(0000-4999)						US
206/832(8000-8999),877(0000-1999),877(4000-9999)						
206/902(1000-5999),902(9000-9999),905(0000-0999)						
206/905(2000-3999),905(5000-5999)						
253/214(0000-1999),234(0000-0999),234(2000-2999)						
253/234(3000-3999),234(8000-8999),321(3000-3999)						
253/486(1000-1999),655(8000-8999),880(0000-0999)						
253/880(3000-3999),881(0000-0999),881(3000-3999)						
253/881(4000-4999),882(0000-2999),882(3000-3999)						
253/883(0000-0999),883(5000-5999)						
360/243(1000-1999),243(2000-2999),287(5000-5999)						
360/548(2000-2999)						
425/216(0000-2999),216(4000-4999),216(7000-7999)						
425/224(1000-1999),224(2000-2999),278(0000-3999)						
425/278(7000-7999),284(8000-9999),297(4000-4999)						
425/297(9000-9999),310(3000-3999),310(6000-8999)						
425/322(0000-2999),322(7000-7999),329(0000-2999),460						
425/463(0000-4999),522(0000-1999),523(0000-0999)						
425/523(3000-3999),524(0000-0999),525(0000-2999)						
425/526(0000-2999),527(0000-5999),528(5000-5999)						
SEATTLE	STTNWAHODS6	06334	08896	7340	674	BA DA GE GJ
206/494(6000-7999),629(9000-9999),792(0000-4999)						GR HB IB RC
206/792(8000-8999),801(3000-4999)						RD SH SQ T1
253/220(2000-2999),269(7000-7999),315(6000-8999)						T2 UG UP UR
253/320(2000-2999),590(0000-2999),590(5000-5999)						US
253/883(2000-4999),883(6000-6999)						
360/282(5000-7999),547(6000-8999)						
425/216(5000-5999),249(7000-7999),279(0000-2999)						
425/328(1000-3999),405(4000-5999),412(4000-7999)						
425/433(3000-5999),526(5000-8999),529(0000-2999)						
425/529(9000-9999)						
501/527(6000-9999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
SEATTLE	STTNWAHODS9	06334	08896	6121	674	DA GJ HB HC	(C)
208/209(3000-3999),214(1000-1999),214(2000-2999)							(C)
208/214(4000-4999),262(4000-4999),285(2000-2999)							(C)
208/413(7000-7999),413(9000-9999),449(1000-1999)							(C)
208/449(2000-2999),449(3000-3999),476(6000-6999)							(C)
208/480(4000-4999),556(2000-2999),623(8000-8999)							(C)
208/668(0000-0999),712(4000-4999),714(4000-4999)							(C)
208/816(4000-4999),826(4000-4999),843(1000-1999)							(C)
208/858(1000-1999),874(4000-4999),874(5000-5999)							(C)
208/875(2000-2999),877(2000-2999),935(6000-6999)							(C)
208/946(4000-4999),946(5000-5999),962(6000-6999)							(C)
253/248(4000-4999)							(C)
360/203(0000-0999),203(3000-3999),203(4000-4999)							(C)
360/205(2000-2999),205(3000-3999),208(2000-2999)							(C)
360/214(0000-0999),214(3000-3999),214(4000-4999)							(C)
360/244(4000-4999),262(4000-4999),262(6000-6999)							(C)
360/284(4000-4999),284(7000-7999),284(8000-8999)							(C)
360/285(3000-3999),312(3000-3999),312(4000-4999)							(C)
360/312(7000-7999),329(4000-4999),329(6000-6999)							(C)
360/329(7000-7999),339(7000-7999),362(1000-1999)							(C)
360/362(4000-4999),362(7000-7999),362(8000-8999)							(C)
360/388(3000-3999),388(4000-4999),390(4000-4999)							(C)
360/390(5000-5999),390(6000-6999),406(4000-4999)							(C)
360/419(4000-4999),419(5000-5999),536(4000-4999)							(C)
360/610(4000-4999),637(6000-6999),639(4000-4999)							(C)
360/639(6000-8999),663(4000-4999),663(7000-7999)							(C)
360/680(1000-1999),707(3000-3999),707(4000-4999)							(C)
360/707(7000-7999),746(2000-2999),746(5000-5999)							(C)
360/761(1000-1999),761(4000-4999),775(2000-2999)							(C)
360/775(3000-3999),780(3000-3999),780(4000-4999)							(C)
360/807(5000-5999),851(1000-1999),861(4000-4999)							(C)
360/868(4000-4999),868(5000-5999),868(6000-6999)							(C)
360/930(3000-3999)							(C)
419/492(6000-6999)							(C)
425/296(9000-9999),336(1000-1999),336(2000-2999)							(C)
425/336(3000-3999),336(5000-5999),336(7000-7999)							(C)
503/298(4000-4999),298(5000-5999),298(6000-6999)							(C)
503/308(4000-4999),308(6000-6999),354(9000-9999)							(C)
503/374(0000-0999),374(1000-1999),374(9000-9999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
503/376(6000-6999),376(8000-8999),376(9000-9999)							(C)
503/395(1000-1999),395(2000-2999),396(4000-4999)							(C)
503/427(1000-1999),438(4000-4999),457(4000-4999)							(C)
503/468(3000-3999),470(6000-6999),483(4000-4999)							(C)
503/664(4000-4999),782(0000-0999),897(7000-7999)							(C)
509/203(0000-0999),203(4000-4999),207(4000-4999)							(C)
509/228(7000-7999),240(1000-1999),240(8000-8999)							(C)
509/240(9000-9999),252(0000-0999),284(4000-4999)							(C)
509/288(3000-3999),288(4000-4999),293(4000-4999)							(C)
509/293(5000-7999),293(8000-8999),293(9000-9999)							(C)
509/295(4000-4999),295(6000-6999),314(2000-2999)							(C)
509/314(4000-4999),320(4000-4999),331(5000-5999)							(C)
509/368(7000-7999),368(8000-8999),380(2000-2999)							(C)
509/383(4000-4999),388(0000-0999),388(2000-2999)							(C)
509/392(0000-0999),392(4000-4999),392(5000-5999)							(C)
509/392(6000-6999),392(8000-8999),396(0000-0999)							(C)
509/396(2000-2999),396(5000-5999),396(6000-6999)							(C)
509/416(2000-2999),416(3000-3999),420(6000-6999)							(C)
509/428(2000-2999),464(6000-6999),473(0000-0999)							(C)
509/492(3000-3999),492(4000-4999),494(8000-8999)							(C)
509/524(8000-8999),557(3000-3999),557(4000-4999)							(C)
509/560(4000-4999),563(3000-3999),563(4000-4999)							(C)
509/566(3000-3999),566(4000-4999),587(3000-3999)							(C)
509/587(4000-4999),588(7000-7999),590(0000-0999)							(C)
509/590(1000-1999),590(2000-2999),590(4000-4999)							(C)
509/591(0000-0999),591(4000-4999),591(6000-6999)							(C)
509/591(9000-9999),592(2000-2999),592(4000-4999)							(C)
509/593(0000-0999),593(4000-4999),594(4000-4999)							(C)
509/642(4000-4999),643(4000-4999),654(8000-8999)							(C)
509/654(9000-9999),717(7000-7999),737(4000-4999)							(C)
509/776(0000-0999),776(9000-9999),778(0000-0999)							(C)
509/778(4000-4999),778(9000-9999),779(2000-2999)							(C)
509/790(0000-0999),790(9000-9999),855(4000-4999)							(C)
509/855(5000-5999),855(7000-7999),872(5000-5999)							(C)
509/878(3000-3999),977(4000-4999),978(0000-0999)							(C)
509/978(4000-4999),978(9000-9999),980(0000-0999)							(C)
509/980(4000-4999),980(9000-9999),983(0000-0999)							(C)

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

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
-------- Continued from previous page --------							
509/983(4000-4999),992(0000-0999),992(4000-4999)							(C)
541/201(3000-3999),201(8000-8999),203(4000-4999)							(C)
541/205(0000-0999),205(4000-4999),207(1000-1999)							(C)
541/223(5000-5999),223(7000-7999),225(5000-5999)							(C)
541/226(3000-3999),228(9000-9999),249(0000-0999)							(C)
541/249(4000-4999),255(2000-2999),255(3000-3999)							(C)
541/255(4000-4999),263(5000-5999),272(3000-3999)							(C)
541/272(6000-6999),291(9000-9999),295(1000-1999)							(C)
541/320(3000-3999),326(0000-0999),326(4000-4999)							(C)
541/359(0000-0999),359(1000-1999),359(2000-2999)							(C)
541/359(3000-3999),359(4000-4999),361(5000-5999)							(C)
541/366(4000-4999),368(4000-4999),368(7000-7999)							(C)
541/368(9000-9999),378(4000-4999),378(6000-6999)							(C)
541/393(2000-2999),393(8000-8999),405(0000-0999)							(C)
541/412(6000-6999),418(0000-0999),418(4000-4999)							(C)
541/425(7000-7999),497(7000-7999),497(8000-8999)							(C)
541/512(5000-5999),538(2000-2999),582(7000-7999)							(C)
541/612(3000-3999),612(4000-4999),626(0000-0999)							(C)
541/663(4000-4999),667(9000-9999),702(1000-1999)							(C)
541/725(4000-4999),727(0000-0999),787(4000-4999)							(C)
541/844(2000-2999),844(3000-3999),844(4000-4999)							(C)
541/844(5000-5999),844(6000-6999),844(7000-7999)							(C)
541/846(4000-4999),855(3000-3999),886(5000-5999)							(C)
541/902(3000-3999),982(2000-2999),982(4000-4999)							(C)
541/991(4000-4999)							(C)
567/254(8000-8999),523(4000-4999),621(4000-4999)							(C)
937/202(4000-4999)							(C)
971/232(5000-5999),232(6000-6999),239(0000-0999)							(C)
971/239(1000-1999),239(2000-2999),239(3000-3999)							(C)
971/239(4000-4999),239(5000-5999),239(7000-7999)							(C)
971/247(4000-4999),252(1000-2999),252(3000-3999)							(C)
971/252(4000-4999)							(C)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
SEATTLE	STTNWAHODSC	06334	08896	6121	674	DA GB GC GJ HB HC
208/214(0000-0999),413(6000-6999),874(6000-6999)						
360/713(6000-6999)						
503/489(3000-3999),610(5000-5999),683(4000-4999)						
503/828(6000-6999)						
509/240(3000-3999),396(3000-3999),540(3000-3999)						
509/728(9000-9999),877(9000-9999),896(4000-4999)						
541/201(2000-2999),207(0000-0999),210(5000-5999)						
541/210(8000-8999),210(9000-9999),227(2000-2999)						
541/233(6000-6999),291(5000-5999),399(9000-9999)						
541/678(6000-6999),844(1000-1999)						
971/239(6000-6999)						
SEATTLE	STTOWAJMPSA	06334	08898	7993	674	DA
206/207(0000-0999),207(1000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SEATTLE	TKWLWALZDS0	06361	08888	2819	674	DA

206/237,238,260,299
253/270,276,295,322,323,369,390,399,423,461,484,498,540
253/541,550,559,563,595,645,648,650,660,663,669,679,793
253/799
360/235,282(0000-1999),323,483(0000-2999),483(9000-9999)
360/485(0000-0999),485(1000-1999),485(2000-2999)
360/485(3000-3999),485(8000-8999),485(9000-9999)
360/587(0000-1999),637(0000-0999),637(1000-1999)
360/637(4000-4999),639(0000-1999),868(0000-1999)
360/899(0000-0999),899(1000-1999),926(0000-0999)
360/926(1000-1999),948(0000-0999),948(1000-1999)
425/484,491(0000-0999),491(1000-1999),491(2000-2999)
425/491(3000-3999),491(4000-4999),491(5000-5999)
425/491(6000-6999),491(7000-7999),491(8000-8999)
425/642(0000-0999),642(1000-1999),642(2000-2999)
425/642(3000-3999),642(4000-4999),642(5000-5999)
425/642(6000-6999),642(7000-7999),642(8000-8999)
425/645(0000-0999),645(1000-1999),645(2000-2999)
425/645(3000-3999),645(4000-4999),645(5000-5999)
425/645(6000-6999),645(7000-7999),645(8000-8999)
425/648(0000-0999),648(1000-1999),648(2000-2999)
425/648(3000-3999),648(4000-4999),648(5000-5999)
425/648(6000-6999),648(7000-7999),648(8000-8999),650
425/660(0000-0999),660(1000-1999),660(2000-2999)
425/660(3000-3999),660(4000-4999),660(5000-5999)
425/660(6000-6999),660(7000-7999),660(8000-8999)
425/663(0000-0999),663(1000-1999),663(2000-2999)
425/663(3000-3999),663(4000-4999),663(5000-5999)
425/663(6000-6999),663(7000-7999),663(8000-8999)
425/669(0000-0999),669(1000-1999),669(2000-2999)
425/669(3000-3999),669(4000-4999),669(5000-5999)
425/669(6000-6999),669(7000-7999),669(8000-8999),671,675
425/696,699,790,795,799,871,920,928,930,940,944,955,962
425/963,969

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SEATTLE LCL SRVCS	STTLWAWBDS5	06334	08896	8391	674	DA GQ HJ IA
206/468,508,569(0000-3999),569(8000-9999),577						IC II
206/653(0000-3999),653(8000-9999),686,866(0000-4999)						
206/866(6000-9999),922(0000-1999),922(4000-9999)						
253/275(0000-6999),275(9000-9999),444(0000-6999)						
253/444(9000-9999),458,466(0000-2999),466(4000-5999)						
253/466(9000-9999),499(0000-1999),499(4000-4999)						
253/499(9000-9999),501(0000-5999),501(9000-9999)						
253/642(0000-2999),642(4000-5999),642(9000-9999),829						
253/948(0000-1999),948(3000-5999),948(9000-9999)						
253/954(0000-1999),954(3000-5999),954(9000-9999)						
360/205(0000-0999),205(4000-4999),219(1000-1999)						
360/219(4000-4999),350(1000-1999),350(3000-5999)						
360/443(1000-1999),443(4000-5999),453(1000-1999)						
360/453(4000-5999),467(0000-1999),467(4000-5999)						
360/547(0000-1999),547(4000-5999),548(0000-1999)						
360/548(4000-5999),549(0000-1999),549(4000-4999)						
360/549(8000-9999),633(0000-1999),633(4000-4999)						
360/633(8000-9999),850(0000-1999),850(4000-5999)						
360/850(9000-9999)						
425/276(0000-4999),276(7000-9999),307(3000-3999)						
425/307(6000-6999),318(3000-3999),318(6000-6999)						
425/437(0000-1999),437(4000-4999),437(8000-9999)						
425/458(0000-7999),458(9000-9999),651(2000-6999)						
425/651(9000-9999),902(0000-1999),902(4000-6999)						
425/902(9000-9999),947(0000-5999),947(9000-9999)						
425/948(0000-2999),948(4000-4999),948(9000-9999)						
425/949(0000-1999),949(3000-5999),949(9000-9999)						
425/953(1000-2999),953(4000-5999),953(9000-9999)						
425/954(0000-1999),954(4000-4999),954(8000-9999)						
SEDRO WOOLLEY	SWLYWAXARS2	06138	08895	4324	674	AA BA DA GE
360/855(0000-0999),855(1000-1999),855(2000-2999)						GG GM GN GR
360/855(3000-3999),855(4000-4999),855(9000-9999)						HB HD II PC
						PL RC RD RF
						RM SP SQ TU
						UG VM

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SEDRO WOOLLEY	SWLYWAXXRS2	06138	08895	4423	674	AA BA DA GE
360/429(1000-8999),854(0000-0999),854(2000-2999)						GG GM GN GR
360/854(7000-7999),854(9000-9999),856						HB HD II RC
						RD TU TW UG
SEQUIM	SEQMWA01DS1	06241	09016	5161	674	AA BA DA GD
360/582(0000-3999),582(4000-4999),582(5000-5999)						PC PL WE
360/582(8000-9999),681,683						
SHELTON	SHTNWA01DS0	06433	09004	5161	674	AA BA DA GC
360/426,427,432(0000-3999),432(5000-5999),432(7000-9999)						GD GJ PC PL
360/432(7000-9999)						TA TH WE
SILVER LAKE	SLLKWAXADS1	06275	08880	4324	674	AA BA DA GC
425/225(8000-8999),316(0000-0999),316(1000-1999)						GD GE GG GN
425/316(2000-2999),316(3000-3999),316(4000-4999)						GR HB HD II
425/316(5000-5999),316(6000-6999),316(8000-8999)						PB PK RC RD
425/316(9000-9999),337,338,357(0000-0999),357(1000-1999)						RF RM SP SQ
425/357(3000-3999),357(4000-4999),357(5000-5999)						TG TI TJ TU
425/357(6000-6999),357(8000-8999),357(9000-9999),379						TW UB UG UR
425/385(1000-1999),385(2000-2999),385(3000-3999)						VM WD WE WF
425/385(4000-4999),385(5000-5999),385(6000-6999)						WG WH WI WJ
425/385(7000-7999),385(8000-8999)						
SILVERDALE	SLDLWASIDS0	06332	08950	5161	674	BA DA GC GD
360/204(7000-7999),307,308,337(1000-8999),613						GJ GR PC PL
360/662(0000-2999),662(4000-5999),662(7000-9999),692,698						TH WE
360/698						
SKYKOMISH	SKYKWAXXDS0	06302	08754	4324	674	AA BA DA GG
360/677(2000-2999)						GM GN GR HB
						HD II PC PL
						RC RD RF RM
						SE TG TU TW
						VM

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
SNOHOMISH 360/563,568,862(0000-0999),862(1000-1999),862(8000-8999) 360/862(9000-9999)	SNHSWAXXDS1	06266	08865	4324	674	AA BA DA GC GD GE GG GN GR HB HD II PB PK RC RD RF RM SH SP SQ TG TI TU TW UB UG UR VM WD WE WF WG WH WI WJ
SNOQUALMIE PASS 425/434(0000-0999),434(6000-6999),434(7000-7999)	SNPSWAXARS0	06368	08757	2408	674	AA DA GR HD RA RB RC RD SV TJ
SOAP LAKE 509/246(0000-0999),246(1000-1999),246(2000-2999) 509/246(9000-9999)	SOLKWAXXDS1	06345	08473	4324	676	AA BA DA GG GN GR HB HD II PC PL RC RD RF RM SQ TU VM
SOUTH BEND 360/875(0000-0999),875(4000-6999),875(9000-9999)	SBNDWAXADS0	06560	09102	2408	674	BA DA GC GD GR TJ
SOUTH PRAIRIE 360/897(0000-2999),897(6000-6999),897(8000-9999)	SPRRWAXXRS0	06437	08858	2408	674	AA DA GR HB HD RA RB RC RD SV TJ TW
SPANGLE 509/245(3000-3999)	SPNGWAXARS0	06296	08164	2408	676	AA DA GM GR HD RA RB RC RD TJ TW
SPOKANE ___/___	SPKNWA0100W	06247	08177	5161	676	HC PK WE
SPOKANE 509/441	SPKNWA01441	06247	08177	5161	676	BA DA GC PB PK TA TH WE
SPOKANE ___/___	SPKNWA01BB1	06247	08177	5161	676	TU

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
SPOKANE	SPKNWA01C9T	06247	08177	5161	676	BA DA G3 GB	
___/___						PK TA TD WE	
SPOKANE	SPKNWA01DS0	06247	08177	5161	676	AA BA DA GC	
509/353,354,358,368(2000-2999),368(3000-3999)						GD PB PF PK	
509/368(5000-5999),368(6000-6999)						RC RD RE RF	
						RG RH RM TA	
						TD WE	
SPOKANE	SPKNWA01DS1	06247	08177	5161	676	AA BA DA GC	(C)
509/227(0000-0999),227(1000-1999),227(2000-2999)						GD GE HD PB	(C)
509/227(3000-3999),227(4000-4999),227(5000-5999)						PF PK RB RC	(C)
509/227(6000-6999),227(7000-7999),227(8000-8999),363						RD RE RF RG	(C)
509/413(4000-5999),455,456,458,459,473(1000-1999)						RH RM SA SQ	(C)
509/473(2000-2999),473(3000-3999),473(4000-4999)						TA TD UC WE	(C)
509/473(5000-5999),473(6000-6999),473(7000-7999)						ZZ	(C)
509/473(8000-8999),474(2000-2999),474(3000-3999)							(C)
509/474(4000-4999),474(5000-5999),474(6000-6999)							(C)
509/474(7000-7999),474(8000-8999),622,623,624,625,626							(C)
509/742(1000-1999),742(2000-2999),742(3000-3999)							(C)
509/742(4000-4999),742(5000-5999),742(6000-6999)							(C)
509/742(7000-7999),742(8000-8999),742(9000-9999),744,747							(C)
509/835,838,960							(C)
SPOKANE	SPKNWA01DS2	06247	08177	7964	676	DA HD SH	
509/494(5000-5999),842(1000-1999),842(5000-5999)							
509/842(7000-7999),842(9000-9999)							
SPOKANE	SPKNWA01DS3	06247	08177	7964	676	DA HD SH	
509/431(9000-9999)							

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SPOKANE 509/863(0000-0999)	SPKNWA01DS4	06247	08177	7146	676	DA G3 GE GH GL GR HD IA IB IC ID IE IF IG IH II PN QA QB QF SG SH SI SP SQ UG UP UU UW UY VD WE WF WG WH WI WJ WK
SPOKANE ___/___	SPKNWA01DSH	06247	08177	5161	676	PK TD WE
SPOKANE ___/___	SPKNWA01DSJ	06247	08177	5161	676	PK TD WE
SPOKANE ___/___	SPKNWA01DSK	06247	08177	5161	676	PK TD WE
SPOKANE ___/___	SPKNWA01DSL	06247	08177	5161	676	PK TD WE
SPOKANE ___/___	SPKNWA01DSM	06247	08177	5161	676	PK TD WE
SPOKANE 509/420(1000-1999),591(3000-3999)	SPKNWA01VMD	06247	08177	7964	676	DA HD SH
SPOKANE 509/492(9000-9999)	SPKNWA01X0X	06247	08177	7964	676	DA HD SH
SPOKANE 509/416(5000-5999),481(9000-9999),895(5000-5999) 509/956(3000-3999)	SPKNWA01X7X	06247	08177	7301	676	BA DA
SPOKANE 509/931	SPKNWA01XYZ	06247	08177	2819	676	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SPOKANE 509/230,251(0000-6999),251(8000-9999),263(0000-0999) 509/263(4000-9999),270(0000-3999),270(5000-9999),768	SPKNWA981MD	06244	08177	6529	676	DC
SPOKANE 509/244	SPKNWACHRS0	06254	08204	5161	676	AA BA DA GC GD HD PC PL RB RC RD RE RF RG RH RM SA SQ TA TH UC WE ZZ
SPOKANE 208/418,603,903	SPKNWADZDS0	06247	08177	3052	676	BA DA GE GJ GR HB IB RD SH SQ T1 T2 UG UP UR US

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SPOKANE	SPKNWADZDS0	06247	08177	7340	676	BA DA GE GJ
509/210,214(0000-0999),214(1000-1999),214(4000-4999)						GR HB IB RC
509/214(6000-7999),232(0000-0999),232(1000-1999)						RD SH SQ T1
509/232(2000-2999),232(3000-3999),232(4000-4999)						T2 UG UP UR
509/232(5000-5999),232(6000-6999),232(7000-7999)						US
509/232(8000-8999),238(8000-8999),241(0000-2999)						
509/241(4000-7999),242(0000-2999),242(4000-4999)						
509/242(7000-9999),267,271,272,275,277,278						
509/279(0000-0999),279(6000-6999),279(7000-7999)						
509/340(0000-0999),340(1000-1999),340(2000-2999)						
509/340(3000-3999),340(4000-4999),340(6000-6999)						
509/340(7000-7999),340(8000-8999),343,344(0000-0999)						
509/344(1000-1999),344(2000-2999),344(3000-3999)						
509/344(4000-4999),344(5000-5999),344(6000-6999)						
509/344(7000-7999),344(8000-8999),351,352,355,356,357						
509/434(0000-0999),434(3000-3999),434(5000-5999)						
509/434(7000-7999),435(0000-0999),435(4000-4999)						
509/435(8000-9999),444,461,462,463,471,472						
509/477(0000-0999),477(1000-1999),477(2000-2999)						
509/477(3000-3999),477(4000-4999),477(5000-5999)						
509/477(6000-6999),477(7000-7999),477(8000-8999),479						
509/498(8000-8999),498(9000-9999),559(2000-3999),561,562						
509/597,621(1000-3999),638(0000-1999),651(0000-0999)						
509/651(1000-1999),651(4000-4999),651(6000-7999)						
509/688(0000-0999),688(1000-1999),688(2000-2999)						
509/688(6000-6999),688(8000-8999),691,692,693,694,695						
509/696,752,753,755,756,757,777,847(0000-0999)						
509/847(1000-1999),847(2000-2999),847(6000-6999)						
509/847(7000-7999),984(0000-0999),984(2000-2999)						
509/984(3000-3999),984(4000-4999),984(5000-5999)						
509/984(6000-6999),984(7000-7999),984(8000-8999)						
509/984(9000-9999)						
SPOKANE	SPKNWADZDS2	06247	08177	7340	676	BA DA GE GJ
509/214(8000-9999),254(6000-7999),254(8000-9999)						GR HB IB RC
509/292(3000-4999),292(6000-6999),559(6000-8999)						RD SH SQ T1
509/651(8000-9999)						T2 UG UP UR
						US

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SPOKANE	SPKNWAFADS0	06242	08179	5161	676	AA BA DA GC
509/323,324,325,326,327,328,329(0000-0999)						GD GJ HD PB
509/329(1000-1999),329(2000-2999),329(3000-3999)						PK RC RD RE
509/329(4000-4999),329(5000-5999),329(7000-7999)						RF RG RH RM
509/329(9000-9999),568(3000-3999),568(4000-5999)						TA TH WE
SPOKANE	SPKNWAHDDS0	06240	08174	5161	676	AA BA DA GC
509/482,483,484,487,489,495(0000-0999),495(2000-2999)						GD HD PC PL
509/495(3000-3999),495(4000-4999),495(5000-5999)						RC RD RE RF
509/495(6000-6999),495(7000-7999),495(8000-8999)						RH RM TA TH
509/495(9000-9999)						WE
SPOKANE	SPKNWAKYDS0	06248	08172	5161	676	AA BA DA GC
509/532,533,534,535,536,568(0000-2999),568(6000-9999)						GD HD PC PL
509/568(6000-9999)						RC RD RE RF
						RH RM TA TH
						WE
SPOKANE	SPKNWAKYRS0	06248	08172	5161	676	PL RC RD RE
___/___						RF RH TA TH
						WE
SPOKANE	SPKNWAMORS1	06257	08169	5161	676	BA DA GC PC
509/443(0000-0999),443(1000-1999),443(2000-2999)						PL TA TH WE
509/443(6000-6999),443(7000-7999),443(8000-8999)						
509/443(9000-9999),448						
SPOKANE	SPKNWASPDS0	06246	08174	2981	676	BA DA DD GB
509/570(0000-0999),570(1000-1999),570(5000-5999)						GC GD GE GJ
509/570(7000-7999),570(9000-9999)						GL GN GP GR
						HB HJ IA IB
						IC ID IE IF
						IG IH II QA
						QB QE RS SI
						SJ SP SQ SU
						UF UG UK VC

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
SPOKANE	SPKNWAVRDS0	06246	08177	7455	676	GR HB UG UR
509/228(1000-1999),238(7000-7999),247,252(1000-1999)						WE
509/252(2000-2999),252(3000-3999),252(4000-4999)						
509/252(5000-5999),252(6000-6999),252(7000-7999)						
509/252(8000-8999),252(9000-9999),481(2000-2999)						
509/481(4000-4999),481(6000-6999),498(1000-1999)						
509/498(7000-7999),565(3000-3999),789(1000-1999)						
509/789(2000-2999),789(3000-3999),789(4000-4999)						
509/789(5000-5999),789(6000-6999),789(7000-7999)						
509/789(8000-9999)						
SPOKANE	SPKNWAVRDS2	06246	08177	7455	676	GR HB UG UR
509/209(2000-2999),209(5000-5999),464(7000-7999)						WE
SPOKANE	SPKNWAWADS0	06243	08152	5161	676	AA BA DA GC
509/228(0000-0999),228(4000-4999),228(5000-5999)						GD HD PC PL
509/228(6000-6999),228(9000-9999),891,892,893(0000-4999)						RC RD RE RF
509/893(6000-9999),921,922,924,926,927,928						RH RM TA TH
509/944(2000-3999),944(7000-9999)						WE
SPOKANE	SPKNWAWARS0	06243	08152	5161	676	PL RC RD RE
___/___						RF RH TA TH
						WE
SPOKANE	SPKNWAWHDS0	06229	08179	5161	676	AA BA DA GC
509/464(0000-0999),464(1000-1999),464(2000-2999)						GD GJ HD PC
509/464(3000-3999),464(4000-4999),464(5000-5999)						PL RB TA TH
509/464(8000-8999),465,466,467,468						WE
SPOKANE	SPKNWAZS00A	06244	08156	7485	676	SH
___/___						
SPOKANE	SPKNWAZSDS0	06244	08156	7173	676	AA BA DA DD
509/321(0000-2999),321(3000-3999),321(5000-5999)						ZX
509/321(8000-9999)						
COMPANY: 7173 HAS A PRESENCE ON THIS SWITCH						
SPRAGUE	SPRGWAXARS0	06336	08249	2408	676	BA DA GC GD
509/257(1000-1999),257(2000-2999)						GR TJ TW

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SPRINGDALE 509/258(0000-0999),258(1000-1999),258(4000-4999) 509/258(6000-6999),258(7000-7999),258(8000-8999) 509/258(9000-9999)	SPDLWA01DS0	06166	08237	5161	676	BA DA GC GD PC PL WE
STANWOOD 360/629,939(0000-0999),939(2000-2999)	STWDWAXXRS1	06197	08908	4324	674	AA BA DA GE GG GM GN HB HD II PC PL RC RD RF RM SH SP SQ TG TU TW UG VM
STARBUCK 509/399(2000-2999)	STRBWAXARS0	06508	08250	2408	676	BA DA GC GD GR
STEVENS PASS 360/973(2000-2999)	STPSWAXARS0	06290	08716	4324	674	AA BA DA GG GM GN GR HB HD II PC PL RC RD RF RM SE TG TU TW UG VM
STEVENSON 509/427(0000-0999),427(2000-5999),427(7000-9999)	STSNWAXARS0	06751	08797	4521	672	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN GR IC ID IH II PB PK PN RC RD RE RM RS SA SH SQ TJ TW UG UM UP UR UU UW WE WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
SULTAN	SULTWAXXRS1	06274	08823	4324	674	AA BA DA GC
360/793(0000-0999),793(1000-1999),793(2000-2999)						GD GE GG GM
360/793(3000-3999),793(4000-4999),793(6000-6999)						GN HB HD II
360/793(7000-7999),793(8000-8999),793(9000-9999)						PC PL RC RD
360/799(0000-2999)						RF RM SH SP
						SQ TG TU TW
						VM
SUMAS	SUMSWAXXRS1	06029	08906	4423	674	AA BA DA DD
360/988(0000-0999),988(2000-2999),988(4000-4999)						GC GE GM GN
360/988(5000-5999),988(6000-6999),988(7000-7999)						II RC RD TU
360/988(8000-8999),988(9000-9999)						TW
SUMNER	BYLKWA01DS1	06426	08866	5161	674	AA BA DA PC
253/299(6000-6999),447(3000-3999),447(4000-4999),862						
SUMNER	SMNRWA01DS1	06424	08878	5161	674	BA DA GC GD
253/299(5000-5999),826,863,891						GR HD PC PL
						TA TH WE
SUNNYSIDE	SNSDWAXX02T	06585	08527	4521	676	BA D1 DA GB
___/___						HB HD IA
SUNNYSIDE	SNSDWAXXDS0	06585	08527	4521	676	AA BA DA DD
509/836,837,839						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN GR HB IC
						ID IH II PA
						PJ PN RC RD
						RE RM RS RX
						SA SH SI SQ
						SW T1 TH TJ
						TW UG UM UP
						UR UU UW WE
						WG WJ ZX

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SUNNYSLOPE	SNYSWA01RS1	06362	08952	5161	674	AA BA DA GC
360/674(1000-3999),674(7000-7999)						GD GR PC PL
						TH WE
TACOMA	TACMWA022MD	06415	08906	7964	674	DA HD SH
253/338						
TACOMA	TACMWA02DS0	06415	08906	7964	674	DA HA SH
360/329(3000-3999),359(9000-9999),389(9000-9999)						
360/674(5000-5999)						
TACOMA	TACMWA02DS1	06415	08906	7964	674	DA HA SH
253/447(9000-9999)						
TACOMA	TACMWAFA2MD	06415	08906	6529	674	DC
253/203(4000-5999),203(8000-8999),212(8000-8999),222,223						
253/224,226,227,228,230,232,267(2000-2999)						
253/267(9000-9999),298(0000-0999),302(6000-7999)						
253/353(3000-6999),353(8000-8999),353(9000-9999)						
253/359(0000-0999),359(4000-5999),359(7000-8999)						
253/414(2000-2999),414(3000-3999),414(4000-4999)						
253/414(5000-5999),414(7000-7999),426(5000-5999)						
253/426(9000-9999),439(7000-7999),439(9000-9999)						
253/503(9000-9999),507(0000-0999),571(8000-9999)						
253/579(8000-8999),583(4000-4999),583(6000-6999)						
253/617(9000-9999),680(9000-9999)						
TACOMA	TACMWAFABB3	06415	08907	5161	674	TU
___/___						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TACOMA	TACMWAFADS0	06415	08907	5161	674	AA BA DA GC
253/207,272,274,280,301(5000-6999),305(0000-2999)						GD GR HD PB
253/305(4000-4999),305(6000-7999),305(9000-9999),382,383						PF PK RC RD
253/396,403,404,428,439(1000-5999),459(6000-8999),502						RE RF RG RH
253/552,571(0000-0999),571(1000-1999),571(2000-2999)						RM SQ TA TD
253/571(3000-3999),571(4000-4999),571(5000-5999)						UR VJ WD WE
253/571(6000-6999),571(7000-7999),572,573,591,593,594						WF WG WH WI
253/596,597,627,680(0000-0999),680(1000-1999)						WJ
253/680(2000-2999),680(3000-3999),680(4000-4999)						
253/680(5000-5999),680(6000-6999),680(7000-7999)						
253/680(8000-8999),779,792,798,934						
TACOMA	TACMWAFADS1	06415	08907	5161	674	AA BA DA GC
253/426(0000-0999),426(1000-1999),426(4000-4999)						GD GR HD PB
253/426(6000-6999)						PF PK RC RD
						RE RF RG RH
						RM SQ TA TD
						UR VJ WD WE
						WF WG WH WI
						WJ
TACOMA	TACMWAFADSH	06415	08907	5161	674	PK TD WD WE
___/___						
TACOMA	TACMWAFADSJ	06415	08907	5161	674	PK TD WD WE
___/___						
TACOMA	TACMWAFADSK	06415	08907	5161	674	PK TD WD WE
___/___						
TACOMA	TACMWAFADSL	06415	08907	5161	674	PK TD WD WE
___/___						
TACOMA	TACMWAFAKXX	06415	08907	5161	674	PK WD WE ZZ
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
TACOMA 253/305(3000-3999),305(5000-5999),305(8000-8999)	TACMWAFARS1	06415	08907	5161	674	AA BA DA GC GD GR HD PB PF PK RC RD RE RF RG RH RM SQ TA TD UR VJ WD WE WF WG WH WI WJ
TACOMA ___/___	TACMWAFAXXX	06415	08907	5161	674	PK QA QE VJ WD WE
TACOMA ___/___	TACMWAFLBB5	06452	08925	5161	674	TU
TACOMA 253/371,427,912,964	TACMWAFLDS0	06452	08925	5161	674	AA BA DA GC GD GR PC PL TA TH WE
TACOMA 253/471,472,473,474,475,476,671	TACMWAGFDS0	06423	08907	5161	674	AA BA DA GC GD GJ GR HD PB PK RC RD RE RF RH RM TA TH WE
TACOMA ___/___	TACMWAJUBB2	06437	08917	5161	674	TU
TACOMA 253/512,581,582,583(0000-0999),583(1000-1999) 253/583(2000-2999),583(3000-3999),583(5000-5999) 253/583(7000-7999),583(8000-8999),583(9000-9999),584,588 253/589,617(6000-6999),982,983,984,985(2000-2999) 253/985(4000-4999),985(6000-6999),985(8000-8999)	TACMWAJUDS0	06437	08917	5161	674	AA BA DA GC GD GJ GR HD PC PL RC RD RE RF RH RM TA TH WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
TACOMA	TACMWALEDS1	06438	08905	5161	674	AA BA DA GC
253/531,535,536,537,538,539,548(0000-0999)						GD GR HD PC
253/548(1000-1999),548(2000-2999),548(3000-3999)						PL RC RD RE
253/548(8000-8999),548(9000-9999)						RF RH RM TA
						TH WE
TACOMA	TACMWALODS0	06421	08920	5161	674	AA BA DA GC
253/460,534(0000-0999),534(1000-1999),534(2000-2999)						GD GR HD PC
253/534(3000-3999),534(4000-4999),534(7000-7999),564,565						PL RC RD RE
253/566						RF RH RM TA
						TH WE
TACOMA	TACMWASYDS0	06412	08914	5161	674	AA BA DA GC
253/459(1000-1999),751,752,756,759,761(0000-3999)						GD GR HD PC
253/761(4000-4999),761(5000-5999),761(7000-7999)						PL RC RD RE
253/761(8000-8999),761(9000-9999),879						RF RH RM TA
						TH WE
TACOMA	TACMWASYRS0	06412	08914	5161	674	WE
___/___						
TACOMA	TACMWAWADS0	06417	08892	5161	674	AA BA DA GC
253/778(7000-7999),896,922,926						GD GR HD PC
						PL RC TH WE
TACOMA	TACMWAWVDS0	06407	08889	5161	674	AA BA DA GC
253/568,661,754,815,835,838,874,924,925,927,928,942,943						GD GJ GR HD
253/944,952						PC PF PL RC
						RD RE RF RH
						RM TA TH WE
TACOMA	TACMWAWVXXX	06407	08889	5161	674	PL QA QE WE
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
TACOMA 253/310(0000-0999),310(4000-4999),310(9000-9999) 253/657(1000-1999),657(3000-3999),657(6000-7999) 253/657(9000-9999),773 360/535(7000-8999)	TACNWACRDS0	06418	08905	7146	674	DA G3 GE GH GL GR HD IA IB IC ID IE IF IG IH II PN QA QB QF SG SH SI SP SQ UG UP UU UW UY VD WE WF WG WH WI WJ WK
TEKOA 509/284(2000-3999)	TEKOWAXXRS0	06334	08114	4324	676	AA BA DA GG GN GR HB HD II PC PL RC RD RF RM SP SQ VM
TENINO 360/264,278	TENNWAXACG0	06507	08962	2446	674	AA DA DD GC GD GE GL GN HB HD IA IB IG SH SP SQ T3 T9 TJ TK TL UY VE WE XE
THORNTON 509/478(3000-3999)	THTNWAXARS1	06362	08158	4324	676	AA BA DA GG GM GN GR HB HD II PC PL RC RD RF RM SP SQ VM
TIETON 509/673(0000-0999),673(2000-2999),673(3000-3999)	TITNWAXXDS0	06513	08647	2410	676	DA GM GR HD TJ
TOLEDO 360/864	TOLDWAXADS0	06600	08955	2447	672	DA TJ XE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
TONASKET 509/486(0000-0999),486(1000-1999),486(2000-2999) 509/486(4000-4999),486(6000-6999),486(8000-8999)	TNSKWAXADS0	06055	08496	4423	676	BA DA GC GN GR II RC RD
TOPPENISH 509/865	TPNSWAXXRS0	06579	08573	4521	676	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN GR IC ID IH II PB PK PN RC RD RE RM RS SA SH SQ TJ TW UG UM UP UR UU UW WE WG WJ
TROUT LAKE 509/395(0000-0999),395(2000-3999)	TRLKWAXXRS0	06687	08759	4521	672	AA BA DA DD G1 G2 G3 G4 G5 G8 GC GD GE GI GK GL GN IC ID IH II PB PK PN RC RD RE RM RS SA SH SQ TJ TW UG UM UP UR UU UW WE WG WJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
TUKWILA	TKWLWANNDS0	06360	08887	2981	674	BA DA DD GB
206/204						GC GD GE GJ
253/203(0000-3999),203(7000-7999),203(9000-9999)						GL GN GP GR
253/216(0000-1999),216(5000-5999),216(7000-7999)						HB HJ IA IB
253/216(9000-9999),237(5000-5999),345(5000-5999)						IC ID IE IF
253/345(6000-6999),394(0000-0999),394(5000-5999)						IG IH II QA
253/394(7000-7999),394(9000-9999),470(5000-5999)						QB QE RS SI
253/604(1000-1999)						SJ SP SQ SU
360/917(0000-3999),917(7000-7999),917(9000-9999)						UF UG UK UR
360/918(0000-0999),918(5000-5999),918(7000-7999)						VC
360/918(9000-9999)						
425/207(0000-2999),207(7000-7999),207(9000-9999)						
425/214(0000-0999),214(5000-5999),214(7000-9999)						
TUKWILA	TKWLWAZSDS0	06365	08883	7173	674	D1 DA GD GR
206/436(0000-8999),533(5000-5999),724(0000-0999)						
206/805(0000-8999),812,816(1000-1999),816(8000-8999)						
206/859(2000-2999),971(0000-0999),971(3000-5999)						
206/971(7000-8999),973(1000-1999),973(4000-5999)						
253/200(2000-2999),299(7000-7999),344(5000-5999)						
253/480(3000-3999),579(0000-1999),592(6000-6999)						
253/681(0000-1999),681(6000-9999),736(0000-1999)						
253/736(6000-9999),830(0000-3999),830(5000-9999)						
253/886(5000-5999),981(0000-1999),981(6000-9999)						
360/282(3000-3999),292(4000-4999),359(4000-4999)						
425/225(2000-2999),233(3000-3999),250(0000-2999)						
425/250(3000-3999),250(4000-4999),250(5000-5999)						
425/270(6000-6999),420(1000-1999),420(9000-9999)						
425/441(5000-5999),563(4000-5999),563(9000-9999)						
425/732(2000-4999),732(5000-5999),732(6000-6999)						
425/740(2000-2999),740(4000-6999),791(3000-3999)						
425/791(7000-7999),952(2000-2999),952(5000-6999)						
425/970(6000-6999),974(1000-7999),974(8000-8999)						
425/977(2000-2999),984(2000-2999),984(6000-6999)						
425/988(6000-6999)						
TWISP	TWISWAXADS0	06141	08591	2408	676	AA BA DA GC
509/997(0000-5999),997(7000-7999),997(9000-9999)						GR HD RA RB
						RC RD TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
UNION 360/898	UNINWAXBCG0	06403	09011	2419	674	DA HD T3 TJ XF
UNIONTOWN 509/229	UNTWWAXADS0	06484	08082	4442	676	AA BA DA HD TJ XF
VADER 360/295(0000-0999),295(3000-3999)	VADRWAXADS0	06609	08971	2408	672	BA DA GD GR TJ
VALLEY 509/937	VLLYWAXXRS1	06141	08236	2408	676	AA DA GM GR HD TJ
VANCOUVER 360/567(0000-0999),567(1000-1999),567(2000-2999) 360/567(3000-3999),567(4000-4999),702(0000-0999) 360/703(0000-0999),857(3000-3999)	BVTNOR18DS0	06802	08931	4131	672	DA
VANCOUVER 360/213(0000-0999),213(1000-1999),213(2000-2999)	BVTNORCIDS0	06800	08946	4131	672	DA
VANCOUVER 360/418,487(7000-8999),619(0000-1999),619(3000-7999) 360/619(9000-9999),690(0000-4999),690(7000-9999),693,694 360/695,696,699,735,737,750,759,905,906,992,993	VANCWA01DS0	06773	08916	5161	672	AA BA DA GC GD GR HD PC PL RC RD RE RF RG RH RM TA TH VJ WE
VANCOUVER ___/___	VANCWAHPRS0	06769	08903	7537	672	DA GR HB UG UR WE
VANCOUVER 360/487(1000-4999),487(5000-5999),546,566(0000-1999) 360/566(4000-4999),566(8000-9999),571,573,574,576	VANCWANODS0	06758	08913	5161	672	AA BA DA GC GD GR HD PC PL TA TH VJ WE
VANCOUVER1 ___/___	VANCWASNDS0	06777	08905	7173	672	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
VASHON 206/463	VSHNWAXARS0	06378	08911	2408	674	AA BA DA GC GR HD RA RB RC RD RM SJ SQ ST TJ TW UB UG
VIEW ___/___	VIEWWAXXRS0	06717	08904	2427	672	UD UG
WAITSBURG 509/337(0000-0999),337(1000-1999),337(6000-6999) 509/337(8000-8999),337(9000-9999)	WTBGWA01DS0	06563	08247	5161	676	BA DA GC GD PC PL TH WE
WALLA WALLA ___/___	WLWLWA0101T	06611	08269	5161	676	PC
WALLA WALLA ___/___	WLWLWA01C9T	06611	08269	5161	676	DA GB PL WE
WALLA WALLA 509/394(0000-3999),394(6000-8999),522,524(0000-0999) 509/524(1000-1999),524(2000-2999),524(4000-4999) 509/524(5000-5999),524(6000-6999),524(7000-7999),525,526 509/527,529,897 541/558	WLWLWA01DS0	06611	08269	5161	676	AA BA DA GC GD HD PC PL RC RD RE RF RH RM WE
WALLA WALLA ___/___	WLWLWA01DSH	06611	08269	5161	676	PL TD WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WAPATO	WPATWAXXRS0	06565	08591	4521	676	AA BA DA DD
509/877(0000-8999)						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN GR IC ID
						IH II PB PK
						PN RC RD RE
						RM RS SA SH
						SQ TJ TW UG
						UM UP UR UU
						UW WE WG WJ
WARDEN	WRDNWA01DS0	06428	08397	5161	676	BA DA GC GD
509/349(0000-0999),349(1000-1999),349(2000-2999)						PC PL TH WE
509/349(7000-7999),349(8000-8999),349(9000-9999)						
WASHOUGAL	WSHGWAXADS1	06783	08866	4324	672	AA BA DA GC
360/335(0000-0999),335(1000-1999),335(8000-8999)						GD GG GN HB
360/335(9000-9999),835(0000-0999),835(1000-1999)						HD II PC PL
360/835(2000-2999),835(3000-3999),835(4000-4999)						RC RD RF RM
360/835(5000-5999),835(7000-7999),835(8000-8999)						SP SQ UG VM
360/835(9000-9999)						
WASHOUGAL RIVER	WSRVWAXADS1	06775	08848	4324	672	AA BA DA GC
360/837(1000-1999),837(2000-2999),837(3000-3999)						GD GG GN HB
360/837(8000-8999)						HD II PC PL
						RC RD RF RM
						SP SQ UG VM
WASHTUCNA	WSHTWAXARS0	06461	08283	2408	676	AA DA GM GR
509/646(3000-3999)						HD RA RB RC
						RD TJ
WATERVILLE	WTVLWAXARS0	06296	08565	4324	676	AA BA DA GG
509/745(8000-8999),745(9000-9999)						GM GN HB HD
						II PC PL RC
						RD RF RM SE
						TU VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WENATCHEE ___/___	WNTCWAXX01T	06350	08595	4324	676	BA DA GB GC GD HB PA PJ RC RD RF RM SR TU
WENATCHEE 509/293(3000-3999),387(1000-1999),741(0000-0999) 509/741(7000-7999),741(9000-9999)	WNTCWAXX6MD	06349	08595	6529	676	DC
WENATCHEE 509/662,663,664,665,667	WNTCWAXXCG0	06350	08595	4324	676	AA BA DA DD GC GD GE GG GN GR HB HD II PA PJ RC RD RF RM SP SQ TD TI TU UG VM WD WH
WENATCHEE 509/378(3000-3999),420(5000-5999),885(9000-9999)	WNTCWAXXDMD	06350	08595	7274	676	BA DA
WEST RICHLAND 509/967	WRLDWAXARS1	06579	08427	4324	676	AA BA DA DD GC GD GE GG GM GN HB HD II PC PL RC RD RF RM SP SQ TU UA VM
WESTPORT 360/268(0000-0999),268(1000-1999),268(3000-3999) 360/268(5000-5999),268(6000-6999),268(8000-8999) 360/268(9000-9999)	WSPTWAXADS0	06514	09149	4423	674	BA DA GN II RC RD TW
WHIDBEY ___/___	SWHDWAXX02T	06250	08921	2452	674	GB HB HD SH UR

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
----------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WHIDBEY	SWHDWAXXDS0	06250	08921	2452	674	AA BA DA GC
360/221,222,321,331,341,579,730						GD HD HJ OE
						RC RD SP SQ
						T3 TJ TK TU
						TZ UP XF
WHITE SALMON	WHSLWAXXRS0	06738	08737	4521	672	AA BA DA DD
509/493(0000-6999),493(8000-9999)						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN GR IC ID
						IH II PB PK
						PN RC RD RE
						RM RS SA SH
						SQ TJ TW UG
						UM UP UR UU
						UW WE WG WJ
WHITE SWAN	WHSWWAXXRS0	06584	08636	4521	676	AA BA DA DD
509/874(0000-0999),874(2000-3999),874(8000-9999)						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN GR IC ID
						IH II PB PK
						PN RC RD RE
						RM RS SA SH
						SQ TJ TW UG
						UM UP UR UU
						UW WE WG WJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WHITSTRAN	WHTSWAXARS0	06599	08479	4521	676	AA BA DA DD
509/973(0000-0999),973(2000-3999)						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN IC ID IH
						II PB PK PN
						RC RD RE RM
						RS SA SH SQ
						TJ TW UG UM
						UP UR UU UW
						WE WG WJ
WILBUR	WLBRWAXADS0	06250	08367	2408	676	AA BA DA GC
509/647(0000-0999),647(2000-2999),647(5000-5999)						GD GR TJ
WILLARD	WLRDWAXXRS0	06735	08762	4521	672	AA BA DA DD
509/538(0000-0999),538(2000-2999)						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN IC ID IH
						II PB PK PN
						RC RD RE RM
						RS SA SH SQ
						TW UG UM UP
						UR UU UW WE
						WG WJ
WILSON CREEK	WSCKWAXARS0	06330	08420	2408	676	BA DA GC GD
509/345(0000-0999),345(2000-2999)						GR
WINLOCK	WNLCWA01DS0	06589	08969	5161	674	BA DA GC GD
360/785(0000-1999),785(3000-4999),785(7000-7999)						PB PK WE
360/785(9000-9999)						
WINTHROP	WNTHWAXARS0	06116	08592	2408	676	AA DA GM GR
509/996(2000-2999),996(3000-3999),996(4000-4999)						HD RA RB RC
509/996(8000-8999),996(9000-9999)						RD TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WISHRAM	WSHRWAXARS0	06746	08657	4521	672	AA BA DA DD
509/748(0000-0999),748(2000-3999),748(9000-9999)						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN IC ID IH
						II PB PK PN
						RC RD RE RM
						RS SA SH SQ
						TW UG UM UP
						UR UU UW WE
						WG WJ
WOODLAND	WDLDWAXADS1	06715	08931	4324	672	AA BA DA GC
360/225						GD GG GN HB
						HD II PC PL
						RC RD RF RM
						SP SQ VM
YACOLT	YCLTWAXADS0	06720	08879	2408	672	AA BA DA GD
360/686(0000-0999),686(1000-1999),686(3000-3999)						GR TA TJ
360/686(4000-4999),686(8000-8999)						
YAKIMA	YAKMWA0200W	06532	08607	5161	676	HC PL WE
___/___						
YAKIMA	YAKMWA020MD	06532	08607	6529	676	DC
509/901(0000-4999)						
YAKIMA	YAKMWA02DS1	06532	08607	5161	676	AA BA DA GC
509/225(1000-1999),225(2000-2999),225(3000-3999)						GD PC PL RC
509/225(4000-4999),225(5000-5999),225(6000-6999)						RD RE RF RG
509/225(7000-7999),225(8000-8999),225(9000-9999),248,249						RH RM WE
509/451,452,453,454,457,469,494(0000-0999)						
509/494(1000-1999),494(6000-6999),494(7000-7999),573,574						
509/575,576,577						
YAKIMA	YAKMWA02DSH	06532	08607	5161	676	PL TD WE
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
YAKIMA ___/___	YAKMWA02DSJ	06532	08607	5161	676	PL TD WE
YAKIMA ___/___	YAKMWA02DSK	06532	08607	5161	676	PL TD WE
YAKIMA ___/___	YAKMWA02XXX	06532	08607	5161	676	PL QA QE WE
YAKIMA ___/___	YAKMWAWEC9T	06535	08621	5161	676	DA G3 GB HD PL WE
YAKIMA 509/965,966,972(0000-0999),972(1000-1999),972(2000-2999) 509/972(3000-3999),972(4000-4999),972(5000-5999) 509/972(7000-7999),972(8000-8999),972(9000-9999)	YAKMWAWEDS0	06535	08621	5161	676	AA BA DA GC GD HD PC PL RC RD RE RF RG RH RM SQ TA TH WE
YALE 360/231(4000-4999)	YALEWAXXRS0	06691	08874	2427	672	AA BA DA GM GR HD TJ
YELM 360/400,446,458,894	YELMWAXADS0	06475	08935	2453	674	BA DA GC GD GI GJ GN GR HB HD HJ IC ID IE IG II SH T3 TJ UB UM UR UY UZ VA VC WE WG WH

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WASHINGTON

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
ZILLAH	ZLLHWAXARS0	06572	08566	4521	676	AA BA DA DD
509/829(0000-0999),829(2000-6999),829(9000-9999)						G1 G2 G3 G4
						G5 G8 GC GD
						GE GI GK GL
						GN GR IC ID
						IH II PB PK
						PN RC RD RE
						RM RS SA SH
						SQ TJ TW UG
						UM UP UR UU
						UW WE WG WJ

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 62
WEST VIRGINIA

EFFECTIVE: JANUARY 01, 2008

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
----------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
WOLF SUMMIT	WLSMWV01OMD	05874	02110	7928	256	DA HD SH	(C)
304/212(9000-9999),238(2000-2999)							(C)
"	"	"	"	"	"	"	
304/212(9000-9999),238(2000-2999),816(2000-2999)						"	
304/919(2000-2999)							

END OF REPORT

PRINTED IN U.S.A.

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ALDERSON 304/445(2000-2999),445(3000-3999),445(7000-7999)	ALDRWVADRS1	06177	01957	5050	254	AA BA DA GC PC PL SQ
ALLOY 304/779(2000-2999),779(3000-3999),779(9000-9999)	ALLYWVALRS1	06159	02093	5050	254	AA BA DA GC PC PL SQ
ANAWALT 304/383	ANWLWVXARS0	06321	02029	0270	932	AA BA DA GE GM GR HJ SQ
ANSTED 304/658(3000-3999),658(4000-4999),658(5000-5999) 304/658(9000-9999)	ANSTWVANDS0	06143	02072	5050	254	AA BA DA PC PL SQ
APPLE GROVE 304/576(2000-2999),576(3000-3999),576(4000-4999)	APGVWVAPRS1	06140	02288	5050	254	AA BA DA GC PC PL SQ
ARBOVALE 304/456	ARVAWVXARS0	05971	01921	0270	254	AA DA GC GD GI GN GR HJ SV UB UG UM UP
ARNOLDSBURG 304/655	ARBGWVXARS0	06025	02151	0270	254	AA BA DA DD GM GR HJ
ATHENS 304/384	ATHNWVXARS2	06267	01977	0270	932	AA BA DA GE GM GR HJ SQ
AUGUSTA 304/496	AGSTWVXADS0	05704	01857	0270	256	DA DD GR HJ SH SP SQ ST UG
BECKLEY ___/___	BCKLWVWD26N	06218	02043	5050	254	GB
BECKLEY ___/___	BCKLWVWD26T	06218	02043	5050	254	GB

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE -- -- -- --
BECKLEY 304/250(0000-0999),250(6000-6999),252,253,254(0000-3999) 304/254(5000-9999),255,256,894(0000-0999),894(9000-9999) 304/894(9000-9999)	BCKLWVWDDS0	06218	02043	5050	254	AA BA DA GB GC GJ PB PK RA RC RD RM SH SP SR UE
BECKLEY 304/763(0000-0999),763(2000-2999),763(3000-3999) 304/763(4000-4999),763(5000-5999),763(9000-9999)	SHSPWVSSRS1	06222	02022	5050	254	AA BA DA GC PC PL SQ
BEECH BOTTOM 304/394(1000-1999),394(5000-5999)	BHBTWVBERS1	05718	02251	5050	256	AA BA DA GC PC PL SJ SQ
BELINGTON 304/823(1000-1999),823(2000-2999),823(3000-3999)	BLTNWVBBRS1	05873	02009	5050	256	AA BA DA PC PL SQ
BELMONT 304/665	BLMTWVXARS0	05930	02240	0270	254	AA BA DA DD GC GD GM GR HJ SQ
BERKELEY SPRINGS 304/258,867(2000-2999)	BRSPWVWARS1	05606	01839	5050	240	AA BA DA GC PC PL SQ
BERWIND ___/___	WAR WVXCRS1	06356	02055	0258	932	DA
BETHANY 304/829(4000-4999),829(7000-7999),829(8000-8999)	BTHNWVBHRS1	05714	02235	5050	256	AA BA DA GC PC PL SJ SQ
BIRCH RIVER 304/649	BRRVWVXARS0	06045	02064	0270	254	AA BA DA DD GC GD GM GR HJ SQ
BLACKSVILLE 304/432	BLCVWVXARS0	05771	02128	0270	256	AA DA GI GR HJ SV UB UG UM UP
BLUEFIELD ___/___	BLFDWVXA13T	06315	01990	0270	932	G2 GB

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BLUEFIELD 304/323,324,325,327	BLFDWVXADS0	06315	01990	0270	932	AA BA D1 DA DD GB GC GD GE GR HJ RC RD RM SC SD SE SF SH SP SQ ST UG
BLUEWELL 304/589	BLWLWVXARS0	06309	02000	0270	932	AA BA DA DD GE GM GR HJ SH SP SQ
BRADSHAW 304/967(1000-1999),967(5000-5999),967(7000-7999) 304/967(9000-9999)	BRDSWVBKRS1	06352	02085	5050	254	AA BA DA GC PC PL SQ
BRAMWELL 304/248	BRWLWVXARS0	06313	02009	0270	932	AA BA DA GE GM GR HJ SQ
BRANCHLAND 304/778	BRLDWVXARS2	06227	02241	0270	254	AA BA DA DD GC GD GM GR HJ SQ
BRANDYWINE 304/249(5000-5999),249(6000-6999)	BRNDWVBYRS1	05882	01862	5050	256	AA BA DA GC PC PL SQ
BRIDGEPORT 304/842,848(0000-0999),848(5000-5999)	BRPTWVPHRS0	05854	02084	5050	256	AA BA DA GC PC PL RC RD SQ
BRUCETON MILLS 304/379	BRMLWVXADS0	05730	02041	0270	256	AA BA DA DD GC GD GR HJ SQ
BUCKHANNON 304/472,473(0000-0999),473(1000-1999),473(2000-2999) 304/473(4000-4999),473(5000-5999),473(7000-7999) 304/473(8000-8999)	BCKHWVFLDS0	05906	02045	5050	256	AA BA DA PC PL RC RD SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BUFFALO 304/458(1000-1999),458(2000-2999),937(2000-2999) 304/937(3000-3999),937(4000-4999),937(7000-7999)	BFLOWVBLRS1	06135	02255	5050	254	AA BA DA GC PC PL SQ
BURLINGTON 304/289	BURLWVXARS0	05723	01901	0270	256	AA BA DA DD GM GR HJ SH SP SQ UG
BURNSVILLE 304/853(2000-2999),853(9000-9999)	BRVLWVBVRS1	05971	02091	5050	256	AA BA DA GC PC PL SQ
CAIRO 304/628	CAIRWVXARS1	05950	02204	0267	254	BA DA GN IC ID IE IG SU VA
CAMERON 304/686	CMRNWVXARS0	05785	02194	0270	256	AA CA GI GN GR HJ SV UB UG UM UP
CANAAN VALLEY 304/866	CNVYWVXARS0	05828	01938	0270	256	AA BA DA DD GC GD GM GR HJ
CAPON BRIDGE 304/856	CPBRWVXADS0	05684	01829	0270	256	AA BA DA GM GR HJ SH SP SQ ST UG
CARRETTA ___/___	WAR WVXDRS1	06345	02056	0258	932	DA
CHAPMANVILLE 304/855	CHVLWVCLRS1	06258	02187	5050	254	AA BA DA GC PC PL SQ
CHARLES TOWN 304/724,725,728,885(5000-5999)	CHTWWVXADS0	05631	01747	0270	240	AA BA DA DD GC GD GE GR HJ RD SH SP SQ UG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHARLESTON 304/206(3000-3999),206(9000-9999),210(9000-9999) 304/239(7000-7999),250(2000-2999),397(9000-9999) 304/574(5000-5999),769(4000-4999),880(2000-2999)	CHTNWVLEDS2	06151	02173	7928	254	DA HD SH
CHARLESTON 304/935(9000-9999)	CHTNWVLEXAY	06151	02173	7928	254	DA HD SH
CHARLESTON 304/208(9000-9999),658(2000-2999),955(2000-2999) 304/955(3000-3999)	CHTNWVLEXGX	06151	02173	7928	254	DA HD SH
CHARLESTON ___/___	CHTNWVLEXHX	06151	02173	7928	254	DA HD SH
CHAZ 1 ___/___	CHTNWVLE26N	06152	02174	5050	254	GB
CHAZ 1 ___/___	CHTNWVLE26T	06152	02174	5050	254	GB
CHAZ 1 304/330,340,341,342,343,344,345,346,347,348,353,357 304/382(0000-0999),388,556,558,561(0000-3999) 304/561(6000-6999),561(9000-9999),941(0000-0999) 304/941(9000-9999),957	CHTNWVLEDS0	06152	02174	5050	254	AA BA DA GB GC GE GJ PA PJ RA RC RD RM SH SR UB UC UE ZZ
CHAZ 1 304/351(0000-0999),351(1000-9999),954	CHTNWVLEDS1	06152	02174	5050	254	AA BA DA GJ PA PJ UE ZZ
CHAZ 1 304/766,767(6000-6999),767(7000-7999),768	DUNBWVDNDS0	06160	02190	5050	254	AA BA DA GC GJ PC PL RC RD SP SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE -- -- -- --
CHAZ 1 304/833(0000-0999),836(5000-5999),836(8000-8999) 304/837(3000-3999),837(7000-7999),837(8000-8999),925 304/926(0000-0999),926(1000-1999),926(2000-2999) 304/926(3000-3999),926(5000-5999),926(6000-6999) 304/926(8000-8999)	KNCYWVVBDS0	06153	02162	5050	254	AA BA DA GC GJ PC PL RC RD SQ
CHAZ 1 304/744,746,747(1000-1999),747(2000-2999),747(3000-3999) 304/747(4000-4999),747(5000-5999),747(6000-6999) 304/747(7000-7999),747(9000-9999)	SCTNWVSODS0	06154	02185	5050	254	AA BA DA GC GJ PC PL RC RD SH SP SR
CHAZ 2 304/984(0000-0999),984(1000-1999),984(2000-2999) 304/984(3000-3999),984(9000-9999)	PCTLWVSVRS1	06129	02194	5050	254	AA BA DA GC PC PL RC RD SQ
CHAZ 2 304/988(0000-0999),988(1000-1999),988(2000-2999) 304/988(3000-3999),988(9000-9999)	SSVLWVSVRS1	06116	02196	5050	254	AA BA DA GC PC PL SQ
CHAZ 3 304/965(0000-0999),965(1000-1999),965(2000-2999) 304/965(3000-3999),965(5000-5999),965(6000-6999) 304/965(7000-7999),965(8000-8999),965(9000-9999) 304/968(3000-3999)	EKVWWVEVRS0	06122	02162	5050	254	AA BA DA GC PC PL RC RD SQ
CHAZ 4 304/949(1000-7999),949(9000-9999)	BLLEWVRVRS1	06165	02147	5050	254	AA BA DA GC PC PL RC RD SQ
CHAZ 5 304/721(0000-0999),722,727	STALWVSADS0	06163	02207	5050	254	AA BA DA GC GJ PB PK RC RD SH SP SQ
CHAZ 6 304/755,759(0000-4999)	NITRWVTWRS0	06157	02213	5050	254	AA BA DA GC PC PL RC RD SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHAZ 6 304/769(0000-2999),776	TYHGWVBTRS0	06151	02205	5050	254	AA BA DA GC PC PL SQ
CHAZ 7 304/756(1000-1999),756(2000-2999),756(3000-3999) 304/756(4000-4999),756(9000-9999)	ALCKWVAKRS1	06179	02193	5050	254	AA BA DA GC PC PL SQ
CHEAT LAKE 304/594(0000-0999),594(1000-1999),594(2000-2999) 304/594(3000-3999),594(4000-4999),594(9000-9999)	CHLKWVCLRS1	05752	02074	5050	256	AA BA DA GC PC PL SQ
CHESTER 304/387	CHESWVCWRS1	05640	02285	5050	256	AA BA DA GC PC PL SQ
CLARKSBURG ___/___	CLBGWVMA01N	05864	02096	5050	256	GB
CLARKSBURG ___/___	CLBGWVMA26N	05864	02096	5050	256	GB
CLARKSBURG ___/___	CLBGWVMA26T	05864	02096	5050	256	GB
CLARKSBURG 304/622,623,624,625(0000-0999),625(2000-2999) 304/625(3000-3999),625(4000-4999),625(5000-5999) 304/625(6000-6999),625(7000-7999),625(8000-8999) 304/625(9000-9999),626(1000-4999),626(6000-9999) 304/627(2000-2999),627(3000-3999)	CLBGWVMADS0	05864	02096	5050	256	AA BA DA GC GE GJ PB PK RA RC RD RM SH SN SQ TB UE ZZ
CLARKSBURG ___/___	FAMTWV08CM8	05820	02089	5050	256	AA BA DA RA RC RD SQ
CLAY 304/587	CLAYWVXADS0	06081	02106	0270	254	AA BA DA DD GC GD GR HJ SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE -- -- -- --
CLENDENIN 304/548(1000-1999),548(4000-4999),548(5000-5999) 304/548(6000-6999),548(7000-7999),548(8000-8999)	CLNDWVPCRS1	06101	02149	5050	254	AA BA DA GC PC PL RC RD SQ
COALWOOD 304/297	CLWDWVXARS0	06333	02065	0270	932	AA BA DA GE GM GR HJ RD SQ
CORE 304/879	COREWVXA879	05769	02110	4475	256	AA DA GL GN GQ IC ID IG IH II SK SP SQ T8 TJ UY VA VC VE WE WF
COWEN 304/226	COWNWVXADS0	06044	02025	0270	256	AA DA GC GD GI GN GR HJ SV UB UG UM UP
CRAIGSVILLE 304/742(3000-3999),742(5000-5999),742(6000-6999) 304/742(8000-8999)	CRVIWVCGRS1	06067	02029	5050	254	AA BA DA GC PC PL RC RD SQ
DAVIS 304/259	DAVSWVXADS0	05811	01953	0270	256	AA BA DA DD GC GD GR HJ SQ
DAVY 304/656	DAVYWVXARS0	06317	02078	0270	932	AA BA DA GE GM GR HJ SQ
DAYBROOK 304/798	DYBKWVXA798	05781	02124	4475	256	AA DA GL GN GQ IC ID IG IH II SK SP SQ T8 TJ UY VA VC VE WE WF

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DELBARTON 304/475(0000-0999),475(1000-1999),475(2000-2999) 304/475(3000-3999),475(4000-4999),475(5000-5999)	DLTNWVGRRS1	06320	02182	5050	254	AA BA DA GC PC PL SQ
DUNLOW 304/385	DNLWWVXARS0	06284	02254	0270	254	AA BA DA DD GM GR HJ
EAST BANK 304/595(1000-1999),595(2000-2999),595(3000-3999) 304/595(4000-4999),595(5000-5999),595(6000-6999) 304/595(9000-9999)	EBNKWVPYRS1	06159	02131	5050	254	AA BA DA GC PC PL RC RD SQ
EAST LYNN 304/849	ELYNWVXARS0	06253	02262	0270	254	AA BA DA DD GC GD GR HJ SQ
EGLON 304/735	EGLNWVXARS0	05784	01982	0270	256	AA BA DA DD GC GD GM GR HJ RA
ELIZABETH 304/275(0000-0999),275(1000-1999),275(3000-3999) 304/275(4000-4999),275(6000-6999),275(8000-8999)	ELZBWVCTRS1	05999	02221	5050	254	AA BA DA GC PC PL SQ
ELKINS 304/591(0000-0999),635(0000-0999),636,637	EKNSWVDVDS0	05883	01984	5050	256	AA BA DA GC PC PL SQ
ELLENBORO 304/869	ELBOWVXARS1	05931	02196	0267	254	BA DA GN IC ID IE IG SU VA
FAIRMONT 304/363,366,367,368(0000-0999),368(1000-1999) 304/368(2000-2999),368(3000-3999),368(4000-4999) 304/368(5000-5999),368(7000-7999),368(9000-9999)	FAMTWVMNDS0	05808	02092	5050	256	AA BA DA GC PC PL RA RC RD SP SQ UE
FAIRMONT 304/534(3000-3999),534(4000-4999),534(5000-5999)	MNGHWVMCRS1	05818	02099	5050	256	AA BA DA GC PC PL SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FAIRVIEW 304/449(1000-1999),449(2000-2999),449(9000-9999)	FRVWWVMIRS1	05798	02119	5050	256	AA BA DA GC PC PL SQ
FALLING WATERS 304/270(1000-1999),270(2000-2999),270(3000-3999) 304/270(4000-4999),270(5000-5999),270(9000-9999),271,274 304/274	FLWTWVFWRS1	05589	01790	5050	240	AA BA DA GC PC PL SQ
FARMINGTON 304/825(1000-1999),825(6000-6999),825(9000-9999)	FRTNWVRRRS1	05812	02110	5050	256	AA BA DA GC PC PL SQ
FAYETTEVILLE 304/574(0000-0999),574(1000-1999),574(2000-2999) 304/574(3000-3999),574(4000-4999),574(6000-6999) 304/574(9000-9999)	FYVLWVMPDS0	06159	02063	5050	254	AA BA DA PC PL RC RD SQ
FLAT TOP 304/787(3000-3999),787(4000-4999),787(5000-5999) 304/787(9000-9999)	FLTPWVFTRS1	06236	02014	5050	254	AA BA DA GC PC PL SQ
FLEMINGTON 304/739	FMTNWVXADS0	05847	02064	0270	256	AA BA DA GM GR HJ
FOLLANSBEE 304/527(0000-0999),527(1000-1999),527(2000-2999) 304/527(3000-3999),527(4000-4999),527(5000-5999) 304/527(9000-9999)	FLNSWVLLRS1	05694	02254	5050	256	AA BA DA GC PC PL SJ SQ
FORT ASHBY 304/298	FTASWVXARS0	05678	01900	0270	256	AA BA DC DD GM GR HJ SQ
FORT GAY 304/648(5000-5999),648(7000-7999),648(8000-8999)	FTGYWVFCRS1	06281	02288	5050	254	AA BA DA GC PC PL SQ
FRANKFORD 304/497	FRFRWVXADS0	06117	01944	0270	254	AA DA GC GD GI GN GR HJ SV UB UG UM UP

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
FRANKLIN	FKLNWVFHRS1	05887	01876	5050	256	AA BA DA GC
304/358(1000-1999),358(2000-2999),358(3000-3999)						PC PL SQ
304/358(7000-7999),358(8000-8999)						
GARY	GARYWVXARS0	06326	02049	0270	932	AA BA DA GE
304/448						GM GR HJ RD
						SQ
GASSAWAY	GSWYWVELRS1	06015	02087	5050	256	AA BA DA GC
304/364(1000-1999),364(2000-2999),364(4000-4999)						PC PL RC RD
304/364(5000-5999),364(8000-8999),364(9000-9999)						SQ
GAULEY BRIDGE	GYBRWVGBRS1	06141	02090	5050	254	AA BA DA GC
304/632(0000-0999),632(1000-1999),632(2000-2999)						PC SQ
304/632(9000-9999)						
GILBERT	GLBRWVVNRS1	06309	02124	5050	254	AA BA DA GC
304/664(2000-2999),664(3000-3999),664(5000-5999)						PC PL RC RD
304/664(6000-6999),664(8000-8999),664(9000-9999)						SQ
GLEN DANIEL	GLDNWVGDRS1	06231	02066	5050	254	AA BA DA PC
304/934(0000-0999),934(5000-5999),934(6000-6999)						PL SQ
304/934(7000-7999)						
GLENVILLE	GLVLWVHRRS1	05972	02126	5050	256	AA BA DA PC
304/462(0000-0999),462(4000-4999),462(5000-5999)						PL RC RD SQ
304/462(6000-6999),462(7000-7999),462(8000-8999)						
GORMANIA	GRMNWVGMRS1	05770	01956	5050	240	AA BA DA PC
304/693(7000-7999)						PL SQ
GRAFTON	GFTNWVBCRS1	05824	02057	5050	256	AA BA DA PC
304/265(0000-0999),265(1000-1999),265(2000-2999)						PL SQ
304/265(3000-3999),265(4000-4999),265(5000-5999)						
304/265(6000-6999),265(9000-9999)						
GRANTSVILLE	GTVLWVXADS0	05998	02162	0270	254	AA BA DA DD
304/354						GR HJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GREENVILLE 304/832(6000-6999)	GNVLWVGVRS1	06214	01942	5050	254	AA BA DA PC PL SQ
GRIFFITHSVILLE 304/524(2000-2999),524(5000-5999),524(7000-7999) 304/524(9000-9999)	GRVLWVGFRS1	06205	02206	5050	254	AA BA DA GC PC PL SQ
HACKER VALLEY 304/493	HCVYWVXARS0	05986	02031	0270	256	AA CA GI GN GR HJ SV UB UG UM UP
HAMLIN 304/824	HMLNWVXADS0	06208	02235	0256	254	BA DA GE GN HB HD IC ID IE IG SR SU T3 TJ UZ VA XE
HARMAN 304/227	HAMNWVXARS0	05854	01937	0270	256	AA BA DA DD GC GD GM GR HJ SQ
HARPERS FERRY 304/535(0000-0999),535(1000-1999),535(2000-2999) 304/535(3000-3999),535(4000-4999),535(5000-5999) 304/535(6000-6999),535(9000-9999)	HRFYWVXARS2	05614	01736	0270	240	AA BA DA DD GE GM GR HJ RD SH SP SQ UG
HARRISVILLE 304/643	HRVLWVXADS0	05940	02188	0267	254	BA DA GE GN HB HD IC ID IE IG SR SU T3 TJ UZ VA XE
HEDGESVILLE 304/754(0000-0999),754(3000-3999),754(4000-4999) 304/754(5000-5999),754(6000-6999),754(7000-7999) 304/754(8000-8999),754(9000-9999)	HDVLWVHVRS1	05596	01798	5050	240	AA BA DA GC PC PL SH SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HILLSBORO 304/653	HLBOWVXADS0	06060	01943	0270	254	AA CA GI GR HJ SV UB UG UM UP
HINTON 304/466(0000-7999),466(9000-9999)	HITNWVMMRS1	06212	01986	5050	254	AA BA DA GC PC PL SQ
HUNDRED 304/775	HDRDWVXADS0	05800	02160	0270	256	AA CA GI GN GR HJ II SV UB UG UM UP
HUNZ 1 ___/___	HNTNWVDT26N	06211	02299	5050	254	GB
HUNZ 1 ___/___	HNTNWVDT26T	06211	02299	5050	254	GB
HUNZ 1 304/521(0000-0999),522,523,525,526,528,529 304/690(7000-7999),690(8000-8999),690(9000-9999) 304/691(1000-1999),691(5000-5999),691(6000-6999) 304/691(7000-7999),691(8000-8999),696,697,942(0000-0999) 304/942(9000-9999)	HNTNWVDTDS0	06211	02299	5050	254	AA BA DA GB GC GJ PB PK RA RC RD SH SP SQ TA
HUNZ 1 304/429(0000-0999),429(1000-1999),429(2000-2999) 304/429(3000-3999),429(4000-4999),429(5000-5999) 304/429(6000-6999),429(7000-7999),429(8000-8999) 304/453(1000-1999),453(2000-2999),453(3000-3999) 304/453(4000-4999),453(5000-5999),453(6000-6999) 304/453(7000-7999),486(0000-0999),486(5000-5999) 304/486(9000-9999)	HNWTWVWERS0	06222	02309	5050	254	AA BA DA GC PC PL RC RD SQ
HUNZ 2 304/733,736,762(1000-2999)	BAVLWVPEDS0	06199	02279	5050	254	AA BA DA GC GJ PC PL RC RD SQ
HURRICANE 304/562	HRCNWVDDRS0	06172	02240	5050	254	AA BA DA GC PC PL SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE -- -- -- --
IAEGER 304/938(2000-2999),938(3000-3999),938(4000-4999) 304/938(5000-5999),938(9000-9999)	IAGRWVIRRS1	06332	02099	5050	254	AA BA DA GC PC PL SQ
INWOOD 304/229,821(1000-1999)	INWDWVIDRS4	05633	01783	5050	240	AA BA DA GC PC PL SQ
IVYDALE 304/286	IVDLWVXARS0	06064	02107	0270	254	AA BA DA DD GC GD GM GR HJ SQ
JANE LEW 304/884(1000-1999),884(2000-2999),884(6000-6999) 304/884(7000-7999),884(8000-8999)	JNLWWVJLRS1	05901	02085	5050	256	AA BA DA PC PL SQ
JOETOWN 304/795	JOTWWVXARS0	05836	02127	0270	256	AA BA DA GM GR HJ
KERMIT 304/393(1000-1999),393(2000-2999),393(3000-3999) 304/393(4000-4999),393(9000-9999)	KRMTWVMERS1	06316	02229	5050	254	AA BA DA PC SQ
KEYSER 301/786(4000-7999),786(9000-9999) 304/788	KYSRWVMRDS0	05711	01922	5050	240	AA BA DA PC SC SD SE SF SQ
KIMBALL 304/585	KMBLWVXARS0	06312	02049	0270	932	AA BA CA GE GM GR HJ RD SQ
KINGWOOD 304/329(0000-4999),329(6000-6999),329(9000-9999)	KGWDWVMCDS0	05769	02027	5050	256	AA BA DA GC PC PL SC SD SE SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LAUREL POINT 304/983	LRPNWVXA26T	05773	02091	4475	256	AA AB BA DA G4 G5 G6 G7 GB GC GL GN GQ GR HA HJ IA IB IC ID IE IF IG IH II SH SP SR TJ TL UR US UT VC WF WG WH
LAWFORD 304/349	LWFDWVXARS1	05956	02155	0267	254	BA DA GN IC ID IE IG SU VA
LETART 304/895	LTRTWVXARS0	06079	02280	0270	254	AA BA DA GM GR HJ
LEVELS 304/492	LVLSWVXARS0	05662	01868	0270	256	AA BA DA GM GR HJ SQ
LEWISBURG ___/___	LWBGWVMW26N	06152	01937	5050	254	GB
LEWISBURG ___/___	LWBGWVMW26T	06152	01937	5050	254	GB
LEWISBURG 304/645(0000-7999),645(9000-9999),647(1000-1999) 304/647(3000-7999),647(9000-9999)	LWBGWVMWDS0	06152	01937	5050	254	AA BA DA GB GC GJ PC PL RA RC RD SH SP SR
LOGAN 304/239(2000-2999),239(3000-3999),239(6000-6999)	HLDNWVHNRS1	06285	02175	5050	254	AA BA DA GC PC PL SQ
LOGAN ___/___	LOGNWVHC26N	06277	02169	5050	254	GB

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LOGAN	LOGNWVHC26T	06277	02169	5050	254	GB
___/___						
LOGAN	LOGNWVHCDS0	06277	02169	5050	254	AA BA DA GB
304/752,792(1000-1999),792(2000-2999),792(3000-3999)						GC GJ PC PL
304/792(4000-4999),792(6000-6999),792(7000-7999)						RA RC RD SH
304/792(8000-8999)						SP SR UE
LOGAN	OMARWVOMRS1	06293	02160	5050	254	AA BA DA GC
304/946(2000-2999),946(4000-4999),946(6000-6999)						PC PL SQ
LOST RIVER	LSRVWVXADS0	05764	01848	0259	256	DA G2 G3 G5
304/434,897						GC GD GJ GL
						GN HB HD HJ
						IA II SP SQ
						TK UA UG UL
						UM UP UQ UR
						US UU UY VA
						VC WE WF WG
MADISON	MDSNWVCRRS0	06224	02168	5050	254	AA BA DA RC
304/245(5000-5999),245(8000-8999),247(6000-6999)						RD SQ
304/247(7000-7999),247(8000-8999),369						
MAN	MAN WVJURS1	06286	02140	5050	254	AA BA DA GC
304/583(0000-0999),583(2000-2999),583(6000-6999)						PC PL RC RD
304/583(7000-7999),583(8000-8999),583(9000-9999)						SQ
MANNINGTON	MNTNWVCERS1	05816	02126	5050	256	AA BA DA GC
304/986(1000-1999),986(2000-2999),986(3000-3999)						PC PL RC RD
304/986(9000-9999)						SQ
MARLINTON	MRTNWVXADS0	06035	01936	0270	254	AA DA GC GD
304/799						GI GN GR HJ
						SV UB UG UM
						UP
MARTINSBURG	MRBGWVBU22N	05611	01782	5050	240	GB
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MARTINSBURG ___/___	MRBGWVBU22T	05611	01782	5050	240	GB
MARTINSBURG 304/260,262,263,264,267,433(3000-3999),579(2000-2999) 304/616(3000-5999)	MRBGWVBUDS0	05611	01782	5050	240	AA BA DA GB GC GJ PB PK RA RC RD RM SH SQ UE ZZ
MASON 304/773(5000-5999),773(6000-6999),773(9000-9999)	MASNWVBWRS1	06063	02308	5050	254	AA BA DA GC PC PL RC RD SQ
MATEWAN 304/426(4000-4999),426(5000-5999),426(6000-6999) 304/426(8000-8999)	MTWNWVRJRS1	06335	02170	5050	254	AA BA DA GC PC PL RC RD SQ
MATOAKA 304/467	MATKWVXARS3	06289	02010	0270	932	AA BA DA DD GE GM GR HJ SQ
MAYBEURY 304/827	MYBRWVXARS0	06311	02023	0270	932	AA DA DD GE GM GR HJ SQ
MAYSVILLE 304/749	MYVLWVXARLM	05785	01909	0270	256	AA BA DA GM GR HJ SQ
MEADOW BRIDGE 304/484(6000-6999),484(7000-7999)	MDBRWVMBRS1	06172	02004	5050	254	AA BA DA PC PL SQ
MIDDLEBOURNE 304/758(0000-0999),758(2000-2999),758(4000-4999) 304/758(5000-5999)	MDLBWVFARS1	05875	02201	5050	256	AA BA DA GC PC PL RC RD SQ
MILL CREEK 304/335,338,339	MLCKWVXADS0	05930	01978	0270	256	AA DA GC GD GI GN GR HJ II SV UB UG UM UP

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MILTON 304/743	MLTNWVMNRS1	06182	02257	5050	254	AA BA DA GC PC PL SQ
MINERAL WELLS 304/489(1000-1999),489(2000-2999),489(3000-3999) 304/489(4000-4999),489(9000-9999)	MNWLWVWDRS1	05988	02252	5050	254	AA BA DA GC PC SJ SQ
MONTGOMERY 304/442(0000-5999),442(7000-9999)	MTGMWVMGRS1	06155	02109	5050	254	AA BA DA GC PC PL RC RD SQ
MOOREFIELD 304/538	MRFDWVXADS0	05777	01875	0270	256	AA BA DA DD GR HJ SC SD SE SQ
MORGANTOWN ___/___	MGTWWVFY26N	05764	02083	5050	256	GB
MORGANTOWN ___/___	MGTWWVFY26T	05764	02083	5050	256	GB
MORGANTOWN 304/284,291(1000-7999),291(9000-9999),292,296 304/581(0000-0999),581(1000-1999),581(2000-2999) 304/581(5000-5999),581(9000-9999),943(0000-0999) 304/943(9000-9999)	MGTWWVFYDS0	05764	02083	5050	256	AA BA DA GB GC GJ PC PL RA RC RD SH SP SQ
MORGANTOWN 304/285(0000-0999),285(1000-1999),285(2000-2999) 304/285(3000-3999),285(4000-4999),285(5000-5999) 304/285(6000-6999),285(7000-7999),285(9000-9999),293,598 304/599	SNCRWVCLDS0	05761	02087	5050	256	AA BA DA GJ PC PL SQ
MORGANTOWN GUM SPRINGS 304/291(0000-0999),291(8000-8999)	GMSPWVGSRS2	05781	02063	5050	256	AA BA DA PC PL SQ
MOUNT HOPE 304/877(0000-0999),877(2000-2999),877(3000-3999) 304/877(5000-5999),877(6000-6999),877(9000-9999)	MTHPWVTNDS0	06194	02054	5050	254	AA BA DA PC PL RC RD SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE -- -- -- --
MOUNT MORRIS 304/328	MTMRWVXARS0	05758	02107	0270	256	AA DA GC GD GI GN GR HJ II SV UB UG UM UP
MULLENS 304/294(0000-0999),294(1000-1999),294(4000-4999) 304/294(5000-5999),294(6000-6999),294(7000-7999) 304/294(8000-8999),774(0000-0999)	MLNSWVGYRS1	06272	02049	5050	254	AA BA DA GC PC PL RC RD SQ
NEW CUMBERLAND 304/564(3000-3999),564(4000-4999),564(5000-5999) 304/564(9000-9999)	NCLDWVNLRS1	05665	02276	5050	256	AA BA DA GC PC PL RC RD SJ SQ
NEW HALL ___/___	WAR WVXBRS1	06352	02048	0258	932	DA
NEW HAVEN 304/882	NWHNWVXADS0	06065	02295	0270	254	AA BA DA GM GR HJ
NEW MARTINSVILLE 304/451(2000-2999),455(0000-0999),455(1000-1999) 304/455(2000-2999),455(3000-3999),455(4000-4999) 304/455(5000-5999),455(6000-6999),455(8000-8999) 304/455(9000-9999)	NWMRWVWZDS0	05842	02213	5050	256	AA BA DA GC PC PL RC RD SJ SQ
NEWBURG 304/892(2000-2999),892(3000-3999),892(4000-4999)	NWBGWVMVRS1	05799	02039	5050	256	AA BA DA GC PC PL SQ
NEWTON 304/565	NWTNWVXARS0	06066	02137	0270	254	AA BA DA DD GC GD GM GR HJ SQ
NORTHFORK 304/862	NRFKWVXARS0	06307	02039	0270	932	AA BA DA GM GR HJ RD SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
OAK HILL 304/465(0000-1999),465(3000-9999),469(2000-2999) 304/469(3000-3999),469(4000-4999),469(6000-6999) 304/469(8000-9999)	OKHLWVCHDS0	06177	02060	5050	254	AA BA DA PC PL RC RD SQ
OAKVALE 304/898	OKVAWVXARS1	06277	01958	0270	932	AA BA DA DD GE GM GR HJ SQ
OCEANA 304/682(0000-0999),682(2000-2999),682(4000-4999) 304/682(5000-5999),682(6000-6999),682(7000-7999) 304/682(8000-8999)	OCENWVONRS1	06272	02097	5050	254	AA BA DA GC PC PL SQ
PADEN CITY 304/337(2000-2999),337(8000-8999),337(9000-9999)	PDCYWVPNRS1	05858	02218	5050	256	AA BA DA GC PC PL SJ SQ
PARSONS 304/478	PRSSWVXARS0	05837	01980	0270	256	AA BA DA DD GC GD GM GR HJ SQ
PAW PAW 304/947	PWPWWVXARS0	05644	01860	0270	256	AA BA DA GM GR HJ SQ
PENNSBORO 304/659(2000-2999),659(3000-3999)	PNBOWVPMRS1	05920	02186	5050	254	AA BA DA GC PC PL SJ SQ
PETERSBURG 304/257(0000-2999),257(4000-5999),257(9000-9999)	PTBGWVXADS0	05804	01889	0270	256	AA BA CA GR HJ SQ
PETERSTOWN 304/753(4000-4999),753(5000-5999),753(6000-6999) 304/753(9000-9999)	PRTWWVPTRS1	06252	01942	5050	254	AA BA DA PC PL SQ
PHILIPPI 304/457(1000-9999)	PHLPWVPIRS1	05860	02038	5050	256	AA BA DA PC PL SQ
PIEDMONT 304/355(2000-2999),355(8000-8999)	PDMTWVAARS1	05708	01937	5050	240	AA BA DA PC SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PINE GROVE 304/889	PNGVWVXA889	05846	02176	0270	256	AA DA GI GR HJ SV UB UM UP
PINEVILLE 304/732(0000-0999),732(2000-2999),732(5000-5999) 304/732(6000-6999),732(7000-7999),732(8000-8999) 304/732(9000-9999)	PIVLWVPVRS1	06285	02072	5050	254	AA BA DA GC PC PL RC RD SQ
PKBGZ 1 304/295,580(0000-0999),580(2000-2999),580(3000-3999) 304/580(4000-4999),580(5000-5999),580(7000-7999)	VINNWVNNRS1	05964	02273	5050	254	AA BA DA GC PC PL RC RD SK SQ
PKBGZ 2 304/679(3000-3999),679(5000-5999)	DLSNWVDSRS1	05964	02241	5050	254	AA BA DA GC PC PL RC RD SK SQ
PKBGZ 3 304/861(0000-0999),861(3000-3999),863	LBCKWVORRS1	05987	02275	5050	254	AA BA DA GC PC PL RC RD SK SQ
POINT PLEASANT 304/674(0000-0999),674(1000-1999),674(2000-2999) 304/674(4000-4999),675(1000-9999)	PTPLWVMURS1	06102	02304	5050	254	AA BA DA GC PC PL RC RD SQ
PRBGZ 1 ___/___	PRBGWVKT26N	05975	02268	5050	254	GB
PRBGZ 1 ___/___	PRBGWVKT26T	05975	02268	5050	254	GB
PRBGZ 1 304/420,422,424,428,480(0000-0999),480(2000-2999) 304/480(3000-3999),480(4000-4999),480(5000-5999) 304/480(6000-6999),480(7000-7999),480(8000-8999),485 304/893(0000-0999),893(9000-9999)	PRBGWVKTDS0	05975	02268	5050	254	AA BA DA GB GC GJ PB RA RC RD SK SQ UE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PRINCETON	PRTNWVXARS1	06285	01983	0270	932	AA BA DA DD
304/425,431,487						GC GE GR HJ
						RD SH SP SQ
						ST UG
RAINELLE	RANLWVTRRS1	06143	02004	5050	254	AA BA DA GC
304/438(3000-3999),438(4000-4999),438(5000-5999)						PC PL RC RD
304/438(6000-6999),438(7000-7999),438(8000-8999)						SQ
304/438(9000-9999)						
RAVENSWOOD	RVWDWVSYRS1	06053	02261	5050	254	AA BA DA GC
304/273						PC PL SK SQ
READER	REDRWVXA386	05846	02185	0270	256	AA DA GI GR
304/386						HJ SV UB UG
						UM UP
REEDSVILLE	RDVLWVXADS0	05775	02047	0270	256	AA DA GC GD
304/864						GI GN GR HJ
						II SV UB UG
						UM UP
RICHWOOD	RCWDWVEARS1	06074	01999	5050	254	AA BA DA GC
304/846(2000-2999),846(4000-4999),846(6000-6999)						PC PL RC RD
304/846(9000-9999)						SQ
RIDGELEY	CMLDMDCMDS0	05650	01917	5050	240	AA BA DA PB
304/738(0000-0999),738(1000-1999),738(2000-2999)						UE
304/738(3000-3999),738(8000-8999),738(9000-9999)						
RIDGELEY	CSTWMDCRDS0	05669	01919	5050	240	AA BA DA GR
304/726(4000-4999),726(5000-5999),726(7000-7999)						PC
304/726(8000-8999)						
RIPLEY	RPLYWVABRS0	06072	02239	5050	254	AA BA DA GC
304/372,373(0000-0999),373(2000-2999)						PC RA RC RD
						SJ SQ UE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
RIVERTON 304/567	RVTNWVXA567	05875	01906	0257	256	DA T3 TJ
RIVESVILLE 304/278(2000-2999),278(5000-5999),278(7000-7999) 304/278(9000-9999)	RVVLWVJSRS1	05798	02094	5050	256	AA BA DA PC PL SQ
ROCK CAVE 304/924(5000-5999),924(6000-6999),924(9000-9999)	RKCVWVAARS1	05938	02042	5050	256	AA BA DA GC PC PL SQ
ROCKPORT 304/474	RCPTWVXADS0	06013	02245	0267	254	BA DA GE GN HB HD IC ID IE IG SR SU T3 TJ UZ VA XE
ROMNEY 304/822	RMNYWVXADS0	05706	01879	0270	256	AA BA DC DD GC GR HJ SC SD SE SK SP SQ ST UG
ROWLESBURG 304/454(2000-2999),454(9000-9999)	RWBGWVMSRS1	05790	02008	5050	256	AA BA DA GC PC PL SQ
RUPERT 304/392	RPRTWVXADS0	06138	01992	0270	254	AA BA DA DD GR HJ
SAINT MARYS 304/684	STMYWVXADS0	05921	02232	0270	254	AA BA DA DD GC GD GR HJ SQ
SALEM 304/782(1000-1999),782(2000-2999),782(3000-3999) 304/782(4000-4999),782(5000-5999),782(9000-9999)	SALMWVWSRS1	05883	02128	5050	256	AA BA DA PC PL RC RD SQ
SARDIS 304/783	SRDSWVXARS0	05860	02114	0270	256	AA BA DA GR HJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
SCOTT DEPOT	SCDPWVSDRS0	06161	02229	5050	254	AA BA DA GC
304/757,760(0000-0999),760(1000-1999),760(2000-2999)						PC PL SQ
SHEPHERDSTOWN	SHPHWVXARS1	05602	01757	0270	240	AA BA DA DD
304/870(0000-0999),870(1000-1999),870(2000-2999)						GE GM GR HJ
304/870(7000-7999),870(8000-8999),870(9000-9999),876						RD SH SP SQ
						UG
SHINNSTON	SNTNWVSHRS3	05839	02104	5050	256	AA BA DA PC
304/584(2000-2999),584(4000-4999),584(5000-5999)						PL SN SQ
304/592(0000-0999),592(1000-1999),592(2000-2999)						
304/592(3000-3999),592(5000-5999)						
SISTERSVILLE	STVLWVFARS1	05872	02222	5050	256	AA BA DA GC
304/652(1000-1999),652(2000-2999),652(3000-3999)						PC RC RD SJ
304/652(8000-8999)						SQ
SMITHFIELD	SMFDWVXARS0	05844	02151	0270	256	AA DA GI GR
304/334						HJ SV UB UM
						UP
SMITHVILLE	SMVLWVXARS1	05970	02179	0267	254	BA DA GN IC
304/477						ID IE IG SU
						VA
SNOWSHOE	SWSHWVXADS0	05991	01945	0270	254	AA DA GC GD
304/572						GI GN GR HJ
						SV UB UM UP
SOPHIA	SOPHWVSPRS1	06229	02048	5050	254	AA BA DA PC
304/683(2000-2999),683(3000-3999),683(4000-4999)						PL RC RD SQ
304/683(5000-5999),683(9000-9999)						
SPENCER	SPNCWVSRRS1	06043	02185	5050	254	AA BA DA GC
304/927(0000-6999)						PC PL RC RD
						SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SUMMERSVILLE 304/872,880(1000-1999)	SMVIWVWTRS0	06094	02052	5050	254	AA BA DA GC PC PL RC RD SQ
SUTTON 304/765(0000-0999),765(2000-2999),765(3000-3999) 304/765(4000-4999),765(5000-5999),765(7000-7999) 304/765(9000-9999)	STTNWVBARS2	06009	02077	5050	256	AA BA DA PC PL SQ
TERRA ALTA 304/789(2000-2999),789(3000-3999),789(5000-5999) 304/789(6000-6999)	TRRAWVSERS1	05761	02002	5050	256	AA BA DA GC PC PL SQ
THOMAS 304/463	THMSWVXARS0	05810	01960	0270	256	AA BA DA DD GC GD GM GR HJ SQ
TUNNELTON 304/568(2000-2999),568(4000-4999)	TNTNWVGNRS1	05788	02025	5050	256	AA BA DA GC PC PL SQ
UNION 304/772(3000-3999),772(4000-4999),772(5000-5999)	UNINWVWBRS1	06193	01927	5050	254	AA BA DA PC PL SQ
VALLEY MILLS 304/464(1000-1999),464(4000-4999),464(5000-5999)	VLMLWVVLRS1	05951	02257	5050	254	AA BA DA GC PC PL SQ
WADESTOWN 304/662	WDTWWVXARS0	05791	02142	0270	256	AA DA GI GR HJ SV UB UG UM UP
WALKERSVILLE 304/452	WLVLWVXADS0	05951	02064	0270	256	DA GC GD GI GN GR HJ II SV UB UM UP
WALLACE 304/796	WLLCWVXARS0	05854	02133	0270	256	AA BA DA GM GR HJ
WALTON 304/577(6000-6999),577(9000-9999)	WLTNWVWNRS1	06078	02173	5050	254	AA BA DA GC PC PL SQ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WAR 304/875	WARWVXADS0	06351	02062	0258	932	AA DA T3 TJ
WARDENSVILLE 304/874	WRVLWVXARS0	05739	01824	0270	256	AA BA DA GM GR HJ SD SE
WAYNE 304/272	WAYNWVXADS0	06248	02278	0270	254	AA BA DA DD GR HJ
WEBSTER SPRINGS 304/847	WBSPWVXADS0	06017	02013	0270	256	AA DA GC GD GI GN GR HJ SV UB UG UM UP
WEIRTON 304/748,794(0000-0999),794(1000-1999),794(2000-2999) 304/794(3000-3999),794(4000-4999),794(5000-5999),797	WRTNWVDWDS0	05679	02263	5050	256	AA BA DA GC GJ PC PL RC RD SJ SP SQ
WEIRTON 304/723(0000-0999),723(1000-1999),723(2000-2999) 304/723(3000-3999),723(4000-4999),723(5000-5999) 304/723(6000-6999),723(7000-7999),723(9000-9999)	WTHTWVHTRS1	05675	02256	5050	256	AA BA DA GC PC PL RC RD SJ SQ
WELCH 304/436	WLCHWVXARS0	06318	02062	0270	932	AA BA DA GE GM HJ RD
WELLSBURG 304/737(0000-0999),737(1000-1999),737(2000-2999) 304/737(3000-3999),737(4000-4999),737(9000-9999)	WSBGWVWURS1	05706	02250	5050	256	AA BA DA GC PC PL SJ SQ
WEST MILFORD 304/745(3000-3999),745(4000-4999),745(5000-5999)	WMFRWVWMRS1	05884	02095	5050	256	AA BA DA PC PL SQ
WEST UNION 304/873(1000-1999),873(2000-2999),873(3000-3999)	WUNNWVEDRS1	05899	02160	5050	256	AA BA DA PC PL SQ
WESTON 304/269	WSTNWVCNRS0	05920	02085	5050	256	AA BA DA PC PL SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
WHITE SULPHUR SPRINGS	WSSPWVDRRS1	06132	01914	5050	254	AA BA DA GC
304/536(1000-1999),536(2000-2999),536(3000-3999)						PC SQ
304/536(4000-4999),536(5000-5999),536(7000-7999)						
304/536(9000-9999)						
540/559(4000-4999)						
WHITESVILLE	WHVLWVFORS1	06212	02116	5050	254	AA BA DA PC
304/854(0000-0999),854(1000-1999),854(2000-2999)						PL SQ
304/854(3000-3999),854(4000-4999)						
WHLZ 1	WDDLWVPRDS0	05751	02233	5050	256	AA BA DA GC
304/238(0000-0999),238(1000-1999),242,243,547(4000-5999)						GJ PC PL RC
304/547(4000-5999)						RD SK SQ
WHLZ 1	WLNGWVCP22N	05754	02242	5050	256	GB
___/___						
WHLZ 1	WLNGWVCP22T	05754	02242	5050	256	GB
___/___						
WHLZ 1	WLNGWVCPDS0	05754	02242	5050	256	AA BA DA GB
304/231(0000-0999),231(1000-1999),231(2000-2999)						GC GJ PC PL
304/231(3000-3999),231(5000-5999),231(9000-9999),232,233						RA RC RD SH
304/234,559(0000-0999)						SQ TA TB UC
						UE
WHLZ 1	WRWDWVWRRS1	05742	02245	5050	256	AA BA DA GC
304/277(1000-1999),277(2000-2999),277(3000-3999)						PC PL RC RD
304/277(4000-4999),277(5000-5999)						SN SQ
WHLZ 2	WLBTWVBNRS1	05724	02237	5050	256	AA BA DA PC
304/336(4000-4999),336(5000-5999),336(7000-7999)						PL RC RD SH
304/336(8000-8999)						SQ
WHLZ 3	VYGVWVVGRS1	05733	02222	5050	256	AA BA DA GC
304/547(0000-2999),547(9000-9999)						PC PL SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WEST VIRGINIA

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
WHLZ 5 304/843(0000-0999),843(1000-1999),843(2000-2999) 304/843(3000-3999),843(4000-4999),843(5000-5999) 304/843(6000-6999),843(9000-9999),845	MNVLWVMODS0	05783	02228	5050	256	AA BA DA PC PL RC RD SK SQ	
WIDEN 304/332	WIDNWVXARS0	06060	02075	0270	254	AA BA DA DD GC GD GM GR HJ SQ	
WILLIAMSON 304/235,236(2000-2999),236(4000-4999)	WMSNWVLGRS1	06335	02191	5050	254	AA BA DA GC PC RC RD SQ	
WILLIAMSTOWN 304/375(1000-9999)	WLTWWVJURS1	05940	02269	5050	254	AA BA DA GC PC PL SJ SQ	
WINFIELD 304/586(0000-0999),586(1000-1999),586(2000-2999) 304/586(3000-3999),586(4000-4999),586(5000-5999) 304/586(9000-9999)	WNFDWVWFRS1	06141	02233	5050	254	AA BA DA GC PC PL RC RD SQ	
WOLF SUMMIT 304/212(9000-9999),238(2000-2999)	WLSMWV01OMD	05874	02110	7928	256	DA HD SH 	(C) (C)
WOLF SUMMIT 304/566(2000-2999)	WLSMWV01X1X	05874	02110	7928	256	DA HD SH	
WOLF SUMMIT 304/878(9000-9999)	WLSMWV01X2X	05874	02110	7928	256	DA HD SH	
WOLF SUMMIT 304/912(9000-9999)	WLSMWV01XAX	05874	02110	7928	256	DA HD SH	
WOLF SUMMIT 304/919(0000-0999),919(9000-9999)	WLSMWV01XDX	05874	02210	6701	256	DC	
WORTHINGTON 304/287	WOTNWVXADS0	05825	02104	0270	256	BA DA DD GC GD GR HJ SQ	

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 63
WISCONSIN

EFFECTIVE: JANUARY 01, 2008

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BELOIT	BELTWI01DS0	05971	03689	5220	354	AA BA DA GC (C)
608/361(0000-0999),361(1000-1999),361(2000-2999)						GD GQ GR II (C)
608/361(3000-3999),361(4000-4999),361(5000-5999)						PD PM PR PS (C)
608/361(6000-6999),361(7000-7999),361(9000-9999),362,363						RA RB RC RD (C)
608/364,365,368(0000-7999),368(9000-9999)						RE RF RG RH (C)
815/389						RM RS SA SJ (C)
						SV UG (C)
"	"	"	"	"	"	"
608/361(0000-0999),361(1000-1999),361(2000-2999)						"
608/361(3000-3999),361(4000-4999),361(5000-5999)						"
608/361(6000-6999),361(7000-7999),361(9000-9999),362,363						"
608/364,365,368(0000-7999),368(9000-9999)						"
815/389						
EAGLE RIVER	EGRVWIXADS0	05331	04059	0886	350	AA DA GC GD (C)
715/337(0000-0999),337(9000-9999),477(0000-3999),479						GE GG GN GR (C)
						HB HD II RC (C)
						RD RF RM SH (C)
						SM SN SQ (C)
"	"	05330	"	"	"	"
" / "						
MILWAUKEE	MILWWI13DS1	05786	03583	5220	356	AA BA DA GC (C)
414/212(0000-7999),212(9000-9999),219,220,221,223,224						GD GE GJ GQ (C)
414/225,226(0000-4999),226(7000-9999),227,231(2000-2999)						GR II OH PA (C)
414/244,270,271,272,273,274,276,277,278,283,286,287,288						PJ PR PS QB (C)
414/289,291,297,298,299,319,341,347,390,524,665,765,792						QF RA RB RC (C)
414/905						RD RE RF RG (C)
						RH RM RS SA (C)
						SL SS SW UG (C)
						US VL VP VQ (C)
						ZY (C)
"	"	"	"	"	"	"
414/212,219,220,221,223,224,225,226,227,231(2000-2999)						"
414/244,270,271,272,273,274,276,277,278,283,286,287,288						"
414/289,291,297,298,299,319,341,347,390,524,665,765,792						"
414/905						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
MILWAUKEE	MILWWI28DSA	05778	03604	5220	356	AA BA DA GC	(C)
414/353,358,393(0000-6999),393(9000-9999),438,461,462						GD GE GQ GR	(C)
414/463,464,465(0000-0999),465(1000-1999),465(3000-3999)						HB II OH PC	(C)
414/465(4000-4999),465(5000-5999),465(6000-6999)						PL PR PS QA	(C)
414/465(7000-7999),466,527,535,536,578(1000-5999)						QB QE QF RA	(C)
414/578(8000-8999),616(0000-0999),616(2000-6999)						RB RC RD RE	(C)
414/616(8000-9999),760						RF RG RH RM	(C)
						RS SA SK SS	(C)
						TE TF UG VC	(C)
						VD VP	(C)
"	"	"	"	"	"	"	
414/353,358,393,438,461,462,463,464,465(0000-0999)						"	
414/465(1000-1999),465(3000-3999),465(4000-4999)						"	
414/465(5000-5999),465(6000-6999),465(7000-7999),466,527						"	
414/535,536,578(1000-5999),578(8000-8999),616(0000-0999)						"	
414/616(2000-6999),616(8000-9999),760							
.....							
MILWAUKEE	MILWWIDK3MD	05786	03583	5489	356	DA GB GC GJ	(C)
920/260(0000-0999),260(4000-4999),349(1000-1999)						HB HC	(C)
920/552(0000-0999),587(1000-1999),626(6000-6999)							(C)
920/643(8000-8999),933(1000-1999)							(C)
"	"	"	"	"	"	"	
920/260,349(1000-1999),587(1000-1999),626(6000-6999)						"	
920/643(8000-8999),933(1000-1999)							

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 63
WISCONSIN

EFFECTIVE: JANUARY 01, 2008

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
MILWAUKEE	MILWWIDKDS0	05786	03583	5489	356	DA GB GC GJ	(C)
262/228(7000-7999),264(6000-6999),264(7000-7999)						HB HC	(C)
262/287(0000-0999),287(9000-9999),292(4000-4999)							(C)
262/292(5000-5999),293(2000-2999),293(4000-4999)							(C)
262/293(5000-5999),314(4000-4999),314(6000-6999)							(C)
262/320(4000-4999),324(1000-1999),324(2000-2999)							(C)
262/326(1000-1999),326(2000-2999),347(4000-4999),382,383							(C)
262/421(0000-0999),421(1000-1999),421(2000-2999)							(C)
262/421(3000-3999),421(4000-4999),421(7000-7999)							(C)
262/456(3000-3999),456(5000-5999),457(4000-4999)							(C)
262/457(7000-7999),465(4000-4999),465(6000-6999)							(C)
262/510(0000-0999),510(2000-2999),533(0000-0999)							(C)
262/533(4000-4999),558(4000-4999),558(6000-6999)							(C)
262/565(6000-6999),584(4000-4999),584(6000-6999)							(C)
262/586(0000-0999),586(2000-2999),586(4000-4999)							(C)
262/649(0000-0999),649(1000-1999),649(2000-2999)							(C)
262/649(4000-4999),649(8000-8999),649(9000-9999)							(C)
262/671(0000-0999),671(1000-2999),671(4000-4999)							(C)
262/672(2000-2999),672(4000-4999),672(6000-6999)							(C)
262/706(4000-4999),706(5000-5999),725(3000-3999)							(C)
262/725(4000-4999),732(5000-5999),806(3000-3999)							(C)
262/806(4000-4999),806(7000-7999),910(0000-0999)							(C)
262/910(1000-1999),910(2000-2999),910(3000-3999)							(C)
262/910(4000-4999),910(5000-5999),910(6000-6999)							(C)
262/912(0000-0999),912(6000-6999),988(4000-4999)							(C)
270/605(0000-0999)							(C)
414/208(4000-4999),326(4000-4999),375(0000-0999)							(C)
414/375(2000-2999),375(4000-4999),376(4000-4999)							(C)
414/376(5000-5999),376(6000-6999),377(0000-0999)							(C)
414/377(1000-1999),377(4000-4999),409(7000-7999)							(C)
414/446(3000-3999),455(0000-1999),455(4000-4999)							(C)
414/455(5000-5999),501(4000-4999)							(C)
920/482(2000-2999),482(4000-4999),645(0000-0999)							(C)
920/645(2000-2999)							(C)
"	"	"	"	"	"	"	
262/228(7000-7999),264(6000-6999),264(7000-7999)						"	
262/287(0000-0999),287(9000-9999),292(4000-4999)						"	
262/292(5000-5999),293(2000-2999),293(4000-4999)						"	
262/293(5000-5999),314(4000-4999),314(6000-6999)						"	

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

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						

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

262/320(4000-4999),324(1000-1999),324(2000-2999)	"	"	"	"	"	"
262/326(1000-1999),326(2000-2999),347(4000-4999),382,383	"	"	"	"	"	"
262/421(0000-0999),421(1000-1999),421(2000-2999)	"	"	"	"	"	"
262/421(3000-3999),421(4000-4999),421(7000-7999)	"	"	"	"	"	"
262/456(3000-3999),456(5000-5999),457(4000-4999)	"	"	"	"	"	"
262/457(7000-7999),465(4000-4999),465(6000-6999)	"	"	"	"	"	"
262/510(0000-0999),510(2000-2999),533(0000-0999)	"	"	"	"	"	"
262/533(4000-4999),558(4000-4999),558(6000-6999)	"	"	"	"	"	"
262/565(6000-6999),584(4000-4999),584(6000-6999)	"	"	"	"	"	"
262/586(0000-0999),586(2000-2999),586(4000-4999)	"	"	"	"	"	"
262/649(0000-0999),649(1000-1999),649(2000-2999)	"	"	"	"	"	"
262/649(4000-4999),649(8000-8999),649(9000-9999)	"	"	"	"	"	"
262/671(0000-0999),671(1000-2999),671(4000-4999)	"	"	"	"	"	"
262/672(2000-2999),672(4000-4999),672(6000-6999)	"	"	"	"	"	"
262/706(4000-4999),706(5000-5999),725(3000-3999)	"	"	"	"	"	"
262/725(4000-4999),732(5000-5999),806(3000-3999)	"	"	"	"	"	"
262/806(4000-4999),806(7000-7999),910(0000-0999)	"	"	"	"	"	"
262/910(1000-1999),910(2000-2999),910(3000-3999)	"	"	"	"	"	"
262/910(4000-4999),910(5000-5999),910(6000-6999)	"	"	"	"	"	"
262/912(0000-0999),912(6000-6999),988(4000-4999)	"	"	"	"	"	"
270/605(0000-0999)	"	"	"	"	"	"
414/326(4000-4999),375(0000-0999),375(2000-2999)	"	"	"	"	"	"
414/375(4000-4999),376(4000-4999),376(5000-5999)	"	"	"	"	"	"
414/376(6000-6999),377(0000-0999),377(1000-1999)	"	"	"	"	"	"
414/377(4000-4999),409(7000-7999),446(3000-3999)	"	"	"	"	"	"
414/455(0000-1999),455(4000-4999),455(5000-5999)	"	"	"	"	"	"
414/501(4000-4999)	"	"	"	"	"	"
920/482(2000-2999),482(4000-4999),645(0000-0999)	"	"	"	"	"	"
920/645(2000-2999)						
NEW RICHMOND	NWMDWIXAPOI	05705	04436	593E	352	GR (C)
715/248(5000-6999),907(4000-5999)						(C)
"	"	"	"	"	"	"
" / "						

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE				
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--	
OCONOMOWOC	OCNMWI11DS0	05816	03674	5220	356	AA	BA	DA	GC	(C)
262/200,434(1000-8999),560,567,569						GD	GE	GQ	GR	(C)
						II	PD	PM	PR	(C)
						PS	RA	RB	RC	(C)
						RD	RE	RF	RG	(C)
						RH	RM	RS	SA	(C)
						SK	SV	SW	UG	(C)
						VC	VD			(C)
"	"	"	"	"	"	"				
262/200,560,567,569										

END OF REPORT

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ABRAMS 920/826	ABRMWIXADS0	05464	03780	0925	350	AA DA GN HB HD RC RD RF RM SV
ADAMS 608/339(0000-0999),339(2000-9999)	ADMSWIXARS0	05748	03944	0886	354	AA BA DA GC GD GG GN GR HB HD II
ALBANY 608/862	ALBYWIXARS0	05961	03767	0963	354	AA BA DA GC GD GE GL GN GR PN RN RO SH SP ST SV TJ UA UB UR UU UW UY UZ VA VE
ALGOMA 920/365(0000-0999),487(0000-0999),487(1000-1999) 920/487(2000-2999),487(3000-3999),487(5000-5999) 920/487(6000-6999),487(7000-7999),487(9000-9999)	ALGMWI11RS0	05451	03680	5220	350	AA AB BA DA GC GD GQ GR II PO PQ PT RA RB RC RD RE RF RG RH RM SA SJ SV UG
ALLENTON 262/629(1000-1999),629(4000-4999),629(5000-5999) 262/629(9000-9999)	ALNTWIXARS0	05743	03682	0886	356	AA BA DA GE GG GM GN GR HB HD II RC RD RF RM SQ TU
ALMA 608/685	ALMAWIXADS0	05820	04275	0958	354	AA BA DA GC GD T7 TJ TU
ALMA CENTER 715/964	ALCTWIXARS0	05731	04144	1159	352	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ALMENA 715/357	ALMEWIXARS0	05615	04393	0861	352	BA DA GE GL GM GN HD
ALMOND 715/366	ALMDWIXADS1	05661	03916	0962	350	AA BA DA GM GN GR HB HD RA RB RC RD
AMBERG 715/759	AMBGWIXADS0	05321	03847	0841	350	AA BA DA G4 GC GD GK GL GN GR HA HD ID RA RB RC RD RE RF RG RH RJ RL RM RS RW RX SA SH SP SQ TJ UB UG UL UM UP UW UX UZ VA VC
AMERY ___/___	AMRYWIXA11T	05657	04429	0842	352	GB GR
AMERY ___/___	AMRYWIXADS1	05657	04429	0842	352	BA DA GR
AMERY 715/268	AMRYWIXADS2	05657	04429	0842	352	AA BA DA GC GD GN GR HB RC RD
AMHERST 715/824	AMHRWIXADS1	05615	03918	0843	350	AA DA GR T9 TJ XF
AMHERST ___/___	AMHRWIXARS0	05615	03918	0843	350	DA
AMHERST ___/___	AMHRWIXARS1	05615	03918	0843	350	DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
AMHERST ___/___	AMHRWIXARS2	05615	03918	0843	350	DA
AMHERST ___/___	AMHRWIXARS3	05615	03918	0843	350	DA
AMHERST ___/___	AMHRWIXARS4	05615	03918	0843	350	DA
AMHERST ___/___	AMHRWIXARS5	05615	03918	0843	350	DA
AMHERST ___/___	AMHRWIXARS6	05615	03918	0843	350	DA
AMHERST ___/___	AMHRWIXARS7	05615	03918	0843	350	DA
ANTIGO 715/623,627(0000-7999)	ANTGWIXADS0	05473	03969	0886	350	AA DA GC GD GE GG GN GR HB HD II RC RD RF RM SH SM SN SQ TU
APPLETON 920/411	APPLWI011GT	05588	03778	5220	350	G2 G3 GR PA PJ PR PS UG
APPLETON ___/___	APPLWI0171T	05588	03778	5220	350	GB GJ GR PA PJ PR PS UG
APPLETON ___/___	APPLWI0177W	05588	03778	5220	350	HC PA PJ PR PS
APPLETON 920/225,257(0000-0999),380,628,730,731,733,734,735,738 920/739,749,830,831,832,954,991,993,996,997	APPLWI01DS0	05588	03778	5220	350	AA AB BA DA GQ GR II OH PA PJ PR PS SL SS UE UG US VQ ZY

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
APPLETON ___/___	APPLWI01XMD	07588	03778	7588	350	GJ TA TB TI TQ TR TS TU
APPLETON 920/967,968	APPLWIFBDS0	05588	03777	7979	350	DA
APPLETON 920/271,281,347(0000-0999),347(1000-1999),347(2000-2999) 920/347(3000-3999),347(4000-4999),347(9000-9999) 920/651(0000-0999),651(1000-1999),651(3000-3999) 920/651(4000-4999),651(6000-6999),651(7000-7999) 920/651(8000-8999),651(9000-9999),882,884,886(0000-0999) 920/886(1000-1999),886(2000-2999),886(3000-3999) 920/886(6000-6999),886(7000-7999),886(8000-8999) 920/886(9000-9999)	APPLWIFBDS1	05588	03777	7804	350	BC DA G2 G3 GD GN GP GQ HA HD HK IA IB IC ID IE IF IG IH II QA QE RA SI SK SR ST SU SW TU UA UG UQ UR US UU UW UX VA VC VF VP WB WC WE WF WG WH ZX
APPLETON ___/___	APPLWIGDX0Y	05588	03777	7588	350	GJ TA TB TI TQ TR TS TU
APPLETON 920/757(0000-0999),757(1000-1999),757(3000-3999) 920/757(5000-5999),757(6000-6999),757(7000-7999) 920/757(9000-9999)	GNVLWI12RS0	05590	03799	5220	350	AA BA DA GC GD GQ GR II PO PQ PR PS RA RB RC RD RE RF RG RH RM SA SJ SV UG
ARCADIA 608/323(1000-4999),323(6000-9999)	ARCDWIXARS0	05807	04209	1159	354	AA DA GC GD GE GG GM GN GR HB HD RC RD RF RM SQ TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ARENA 608/753(2000-2999)	ARENWIXARS3	05908	03881	0886	354	AA BA DA GC GD GG GM GN GR HB HD II RC RD RF RM RS SQ TU VI
ARGONNE 715/649	ARGNWIXARS0	05354	03983	0870	350	AA BA DA GR
ARGYLE 608/543	ARGYWIXARS0	05994	03828	1159	354	AA BA DA GG GM GN GR HB HD II RC RD RF RM SQ TJ
ARKANSAW 715/285	ARKNWIXARS0	05768	04320	0918	352	AA BA DA GC GD GM GN GR HA HD IH RA RC RD
ASHLAND 715/682,685	ASLDWI01DSA	05310	04346	0924	352	AA BA DA GC GD GE GR II RA RB RC RD RE RF RG RH RM SA SK SR SW T2 TJ TW VC
ASHLAND 715/782	ASLDWIBE1MD	05310	04346	8615	352	BA DA
ASHWAUBENON ___/___	ASHWWIAUX0X	05523	03751	7588	350	GJ TA TB TI TQ TR TS TU
ATHENS 715/257(1000-1999),257(7000-7999),257(9000-9999)	ATHNWIXARS0	05558	04086	0886	350	DA GC GD GE GG GM GN HB HD II RC RD RF RM SQ TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
AUBURNDALE 715/593,652	ABDLWIXARS0	05629	04035	0859	350	AA BA DA GC GD GR T7 TJ TU UB
AUGUSTA 715/286	AGSTWIXARS0	05698	04197	1159	352	DA GC GD GE GG GM GN GR HB HD RC RD RF RM SQ TJ
AURORA 715/589	AURRWIXARS0	05272	03892	0920	342	AA BA DA GM GN GR RA RB RC RD
AVOCA 608/532(6000-6999)	AVOCWIXARS0	05934	03941	0922	354	AA BA DA G4 GC GD GK GL GN GR HD ID IE IF IG IH SP SQ TJ UB UG UL UM UP UW UX UZ VA
BAGLEY 608/996	BGLYWIXARS1	06041	04026	0930	354	AA BA DA GR TJ XG
BAILEYS HARBOR 920/839(1000-1999),839(2000-2999),839(5000-5999) 920/839(6000-6999),839(7000-7999),839(8000-8999) 920/839(9000-9999)	BLHRWIXARS0	05342	03684	0886	350	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM
BALDWIN 715/684,688	BLDWWIXADSA	05725	04399	0846	352	AA BA DA HD RC RD RF RM
BALSAM LAKE 715/405	BLLKWIAKRL0	05635	04454	0769	352	BA DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BALSAM LAKE	BLLKWIXARS0	05637	04455	1155	352	AA DA GC GD
715/485						GE GG GM GN
						GR HB HD II
						RC RD RF RM
						TJ
BANGOR	BNGRWIXARS0	05842	04103	1159	354	AA DA GC GD
608/486(1000-2999),486(4000-6999),486(8000-8999)						GE GG GM GN
						GR HB HD RC
						RD RF RM TJ
BARABOO	BARBWI01DSA	05836	03885	0924	354	AA AB BA DA
608/355,356						GC GD GR II
						RA RB RC RD
						RE RF RG RH
						RM SA SV T2
						TJ TW UG
BARNES	BARNWIXARS0	05405	04403	0860	352	BA DA GM GN
715/795						HB HD RB RC
						RD RH SA SP
						TJ TK
BARRON	BRRNWIAKRS0	05605	04366	7998	352	BA DA GE GL
715/637						GM GN HD
BARRON	BRRNWIXARS0	05606	04366	1155	352	AA DA GE GG
715/537						GM GN GR HB
						HD II RC RD
						RF RM SQ TJ
BAY CITY	BYCYWIXARS1	05805	04375	0889	352	BA DA GM GN
715/594						GR

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BAYFIELD 715/779	BYFDWI11RS0	05263	04359	0924	352	AA BA DA GC GD GR II RA RB RC RD RE RF RG RH RM SA SV T2 TJ TW
BAYFIELD 715/979	BYFDWIAI1MD	05263	04360	8615	352	BA DA
BEAR CREEK 715/752	BRCKWIXARS0	05559	03849	0964	350	AA BA DA DD GC GD GL GM GR HD IC IE IF IG RA RC RD SH SP SQ ST SU UG UM UW VA
BEAVER DAM 920/356(0000-0999),356(1000-1999),356(2000-2999) 920/356(6000-6999),356(7000-7999),356(8000-8999) 920/356(9000-9999),689,885,887	BVDMWI01DSA	05774	03757	5220	356	AA AB BA DA GC GD GQ GR II PD PM PT RA RB RC RD RE RF RG RH RM SA SK SR SW UG
BEETOWN 608/794	BETWWIXARS0	06049	03998	0880	354	DA GC GD GM GN GR HD RC RD TJ
BELGIUM 262/285(3000-3999),285(4000-4999),285(7000-7999) 262/529(0000-0999),529(9000-9999)	BLGMWIXARS0	05694	03623	0886	356	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BELLEVILLE 608/424(1000-1999),424(3000-3999),424(6000-6999) 608/424(9000-9999)	BLVLWIXARS0	05938	03796	0886	354	AA BA DA GG GM GN GR HB HD RC RD RF RM TU
BELMONT 608/762	BLMTWIXARS0	06020	03899	0847	354	AA DA T3 TJ
BELOIT 608/361(0000-0999),361(1000-1999),361(2000-2999) 608/361(3000-3999),361(4000-4999),361(5000-5999) 608/361(6000-6999),361(7000-7999),361(9000-9999),362,363 608/364,365,368(0000-7999),368(9000-9999) 815/389	BELTWI01DS0	05971	03689	5220	354	AA BA DA GC (C) GD GQ GR II (C) PD PM PR PS (C) RA RB RC RD (C) RE RF RG RH (C) RM RS SA SJ (C) SV UG (C)
BENNETT 715/375	BNNTWIXARS0	05400	04463	0950	352	DA GR PN TJ WE
BENOIT 715/746	BNITWIXARS0	05340	04364	0860	352	BA DA GM GN HD RB RC RD RH SA SP TJ TK
BENTON 608/759	BNTNWIXBRS0	06056	03890	1159	354	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ TJ
BERGEN 262/296 815/292	BRGNWIXARS0	05960	03665	0848	356	AA DA GM GR TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BERLIN 920/361	BRLNWI01DS0	05683	03823	0924	350	AA BA DA GD GR II RA RB RC RD RE RF RG RH RM SA SV T2 TJ TW UG XG
BIG BEND 262/662(0000-0999),662(1000-1999),662(2000-2999) 262/662(3000-3999),662(4000-4999),662(5000-5999) 262/662(6000-6999),662(9000-9999)	BGBNWI11RS0	05837	03609	5220	356	AA AB BA DA GC GD GQ GR HB PO PQ PR PS RA RB RC RD RE RF RG RH RM SA SJ SV SW UG
BIRCHWOOD 715/354	BHWDWIXARS0	05536	04349	1155	352	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ TJ
BIRNAMWOOD 715/449(2000-3999),449(9000-9999)	BRWDWIXARS0	05517	03955	0886	350	DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ TU
BLACK CREEK 920/984	BLCKWIXARS0	05550	03805	1159	350	AA BA DA GG GM GN GR HB HD II RC RD RF RM TJ
BLACK EARTH 608/767	BLERWIXARS0	05902	03854	0849	354	AA BA DA GC GD GR RD RL TJ XG

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BLACK RIVER FALLS 715/284(0000-5999),284(7000-9999)	BRFLWIXADS0	05754	04122	1159	352	AA DA GC GD GE GG GN GR HB HD II RC RD RF RM SQ TJ
BLAIR 608/309(0000-0999),989	BLARWIXARS0	05781	04176	1159	354	AA BA DA GG GM GN GR HB HD RC RD RF RM SQ TJ
BLANCHARDVILLE 608/523(0000-7999)	BNVLWIXARS0	05971	03838	0963	354	AA BA DA GC GD GM GR HD RN RO SV TJ
BLOOM CITY 608/549(2000-2999)	BLCYWIXARS1	05883	03991	0886	354	AA BA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ
BLOOMER 715/568	BLMRWIXADS0	05639	04288	0850	352	AA BA DA GN GR HB HD
BLOOMINGTON 608/994	BLTNWIXARS1	06033	03997	0930	354	AA BA DA GR TJ
BLUE RIVER 608/537	BLRVWIXADS1	05950	03975	0942	354	AA BA DA GC GD GN GR HB HD RA RB RC RD
BOAZ 608/536	BOAZWIXARS1	05918	03984	0942	354	AA BA DA GM GN GR HB HD RA RB RC RD
BOHNERS LAKE 262/539 414/539	BHLKWIXADS1	05892	03596	0856	356	AA BA DA GC GD GM GR T7 TJ TU UB

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
BONDUEL	BNDLWIXADS0	05501	03830	0851	350	AA BA DA GC
715/758						GD GR RC T7
						TJ TU
BOSCOBEL	BOSCWIXA61T	05970	03990	0922	354	GB
___/___						
BOSCOBEL	BOSCWIXADSA	05970	03990	0922	354	AA BA DA G4
608/375						GB GC GD GK
						GL GN GR HB
						HD ID II SH
						SP SQ SW TJ
						UB UG UL UM
						UP UR UW UX
						UZ VA
BOULDER JUNCTION	BLJTWIXADS0	05319	04132	0956	350	DA GR HA HD
715/385						PN TJ WE
BOWLER	BWLRWIXARS0	05514	03918	0964	350	AA BA DA DD
715/793						GC GD GL GM
						GR HD IC IE
						IF IG RA RC
						RD SH SP SQ
						ST SU UG UM
						UW VA
BOYCEVILLE	BYVLWIXARS4	05688	04360	1155	352	AA BA DA GC
715/643						GD GG GM GN
						GR HB HD II
						RC RD RF RM
						SQ TJ
BOYD	BOYDWIXARS1	05639	04212	0922	352	AA BA DA G4
715/667						GC GD GK GL
						GN GR HD ID
						SP SQ TJ UB
						UG UL UM UP
						UW UX UZ VA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BRANDON 920/346	BRNDWIXBRS0	05716	03777	0877	356	AA BA DA GM GN GR HD TJ
BRANTWOOD 715/564	BNWDWIXARS0	05460	04139	0956	350	DA GR PN SV TJ UG UM WE
BRIGGSVILLE 608/340(0000-0999),340(9000-9999),981(2000-2999)	BRGVWIXARS0	05790	03882	0886	354	AA BA DA GG GM GN GR HB HD II RC RD RF RM SQ TU
BRILLION 920/756(2000-2999),756(3000-3999),756(4000-4999) 920/756(5000-5999),756(6000-6999),756(9000-9999) 920/844(0000-0999)	BLLNWIXARS0	05580	03721	0886	356	AA BA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ
BRISTOL 262/857(1000-1999),857(2000-2999),857(3000-3999) 262/857(4000-4999),857(5000-5999),857(6000-6999) 262/857(7000-7999),857(8000-8999),857(9000-9999)	BRSTWIXADS0	05888	03551	0886	356	AA DA GC GD GE GG GN GR HB HD II RC RD RF RM SQ
BRODHEAD 608/897(2000-4999),897(7000-8999)	BRHDWIXADS0	05974	03750	0886	354	AA BA DA GG GN GR HB HD II RC RD RF RM SQ TU
BROOKFIELD 262/792,794(0000-0999),794(4000-4999),794(8000-8999) 262/794(9000-9999),879(0000-0999),879(1000-1999) 262/879(2000-2999),879(3000-3999),879(4000-4999) 262/879(5000-5999),879(6000-6999),879(7000-7999) 262/879(9000-9999)	BRFDWI11RS3	05803	03615	5220	356	AA BA DA GC GD GQ GR II PD PM PR PS QA QB QE QF RA RB RC RD RE RF RG RH RM SA SJ SV UG
BROOKFIELD 414/721(0000-0999),721(2000-2999),721(3000-5999) 414/721(7000-7999),721(9000-9999)	BRFDWIJZDS0	05798	03626	7322	356	DA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
BROOKLYN 608/455(1000-4999)	BRKLWIXBRS0	05928	03772	0886	354	AA DA GC GD GE GG GM GN GR HB HD RC RD RF RM TU
BROOKS 608/584	BRKSWIXARS0	05762	03906	0908	354	BA DA GM GR
BROWNTOWN 608/966	BWTWWIXARS0	06013	03805	0963	354	AA BA DA GC GD GE GL GN GR PN RN RO SH SP ST SV TJ UA UB UR UU UW UY UZ VA VE
BRUCE 715/868	BRUCWIXADS1	05554	04292	0855	352	AA BA DA GC GD GN GR RA RB RC RD
BRUSSELS 920/825	BRSLWIXARS0	05442	03716	0884	350	DA GR PN SV TJ UG UM WE
BURLINGTON 262/757(0000-2999),757(4000-9999),763,767	BURLWI11RS0	05882	03599	5220	356	AA AB BA DA GC GD GQ GR HB II PO PQ PR PS RA RB RC RD RE RF RG RH RM SA SJ SV SW UG
BUTTERNUT 715/769	BTRNWIXARS0	05396	04238	1155	352	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CABLE 715/798	CABLWIXARS0	05409	04360	0860	352	AA BA DA GM GN HB HD RB RC RD RH SA SP TJ TK
CADOTT 715/289	CDOTWIXADSA	05648	04227	0922	352	AA BA DA G4 GC GD GK GL GN GR HD ID SP SQ SW TJ UB UG UL UM UP UW UX UZ VA
CALEDONIA 262/835	CLDNWI14RS0	05831	03562	5220	356	AA AB BA DA GC GD GQ GR HB PO PQ PR PS RA RB RC RD RE RF RG RH RM SA SV UG
CAMBRIA 920/348(5000-6999)	CMBAWIXARS0	05777	03803	0931	356	AA DA GM GN GR HD TJ
CAMBRIDGE 608/423(1000-1999),423(3000-4999),423(7000-7999) 608/423(9000-9999)	CMBRWIXARS0	05874	03737	0886	354	AA DA GC GD GE GG GM GN GR HB HD RC RD RF RM SQ TU
CAMERON 715/458	CMRNWIXADS0	05597	04352	0861	352	AA BA DA GE GL GM GN HB HD
CAMP DOUGLAS 608/427	CPDGWIXADS1	05787	04004	0900	354	AA BA DA GC GN HD T3 TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CAMPBELLSPORT 920/533(1000-1999),533(3000-3999),533(4000-4999) 920/533(5000-5999),533(8000-8999)	CMPTWIXARS0	05706	03691	0886	356	AA BA DA GC GD GG GN HB HD II RC RD RF RM SQ
CANTON 715/859	CNTNWIXADS0	05586	04342	0863	352	AA BA DA GM GN HB HD RA RB RC RD
CASCADE 920/528(1000-1999),528(7000-7999),528(8000-8999)	CSCDWIXARS0	05672	03659	0886	356	AA BA DA GG GM GN GR HB HD II RC RD RF RM SQ
CASCO 920/837	CASCWIXADS0	05476	03698	0857	350	AA BA DA G4 GC GD GK GN GR HB HD ID II RA RB RC RD SP SQ SW TJ VA
CASHTON 608/654	CSTNWIXARS0	05857	04060	0913	354	DA GR HA HD PN SV TJ UG UM WE
CASSVILLE 608/725	CSVLWIXARS0	06071	03992	0880	354	DA GC GD GM GN GR HD RC RD TJ
CATARACT 608/272	CTRCWIXARS0	05794	04103	0913	354	DA GR HA HD PN SV TJ UG UM WE
CAZENOVIA 608/983	CZNVWIXARS1	05858	03955	0899	354	AA BA DA GM GN GR HB HD RA RB RC RD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CECIL 715/745	CECLWIXARS0	05487	03839	0964	350	AA BA DA GC GD GR RA RB RC RD
CEDAR GROVE 920/668(6000-6999),668(8000-8999)	CDGVWIXARS0	05677	03625	0886	356	AA BA DA GG GM GN GR HB HD II RC RD RF RM SQ
CEDARBURG ___/___	CDBGWI15DS0	05743	03621	5220	356	DA PR PS
CEDARBURG 262/243,375,376,377,387(0000-0999),387(1000-1999) 262/387(2000-2999),387(4000-4999),387(5000-5999) 262/387(6000-6999),387(8000-8999)	CDBGWI15DSA	05743	03621	5220	356	AA AB BA DA GC GD GJ GQ GR HB II PD PM PR PS QA QB QE QF RA RB RC RD RE RF RG RH RM RS SA SJ SV SW UG
CENTERVILLE 608/390(0000-0999),539	CNVLWIXARS0	05839	04186	1159	354	AA DA GC GD GE GG GM GN GR HB HD RC RD RF RM SQ TJ
CENTURIA 715/640	CENTWIABRL0	05641	04468	0769	352	BA DA
CENTURIA 715/646	CENTWIXARS0	05642	04469	1155	352	AA BA DA GE GG GM GN GR HB HD II RC RD RF RM SQ TJ
CHETEK 715/925	CHTKWI01RS0	05609	04331	7998	352	BA DA GE GL GM GN HD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CHETEK 715/924	CHTKWIXADS0	05609	04331	0922	352	AA BA DA G4 GC GD GK GL GN GR HA HD ID II RA RB RC RD RE RF RG RH RJ RL RM RS RW RX SA SH SP SQ TJ UB UG UL UM UP UW UX UZ VA
CHILI 715/683	CHILWIXARS1	05656	04084	0844	350	AA BA DA GR TJ
CHILTON 920/849(1000-1999),849(2000-2999),849(3000-3999) 920/849(4000-4999),849(7000-7999),849(8000-8999) 920/849(9000-9999)	CITNWIXARS0	05615	03720	0886	356	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ
CHIPPEWA FALLS 715/720,723,726,738(0000-3999),738(7000-7999)	CHFLWI11DSA	05666	04259	5220	352	AA BA DA GC GD GE GQ GR II OE PD PM PR PU RA RB RC RD RE RF RG RH RM SA SJ SV UG VC
CLAYTON 715/948	CYTNWIXARS0	05640	04404	0842	352	DA GN
CLEAR LAKE 715/263	CLLKWIXARS1	05662	04409	0865	352	BA DA GC GD GM RB RC RD TK

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
CLEGHORN 715/878	CLGHWIXARS0	05720	04243	1159	352	AA BA DA GG GM GN GR HB HD RC RD RF RM SQ TJ
CLEVELAND 920/693	CLEVWIXADS1	05606	03651	0914	356	AA BA DA GC GD GR T7 TJ TU
CLINTON 608/676(2000-2999),676(4000-5999)	CLTNWIXADS0	05949	03670	0886	354	AA DA GG GN GR HB HD II RC RD RF RM TU
CLINTONVILLE 715/823	CIVLWIXADS0	05544	03863	0964	350	BA D1 DA GB GC GD GL GR HD IA IC IE IF IG RA RC RD SH SP SQ ST SU T3 TJ UG UM UR UW VA
CLYMAN 920/696(3000-3999)	CLYMWIXARL0	05794	03725	0886	356	AA BA DA GG GM GN GR HB HD II RC RD RF RM SQ TU
COBB 608/623(2000-3999)	COBBWIXARS0	05974	03918	0886	354	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ
COCHRANE 608/248	CCHRWIXADS1	05833	04255	0866	354	AA BA DA GC GD GN GR HB RA RB RC RD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
COLBY	CLBYWIXARS0	05597	04107	0886	350	AA DA GC GD
715/223(0000-3999),223(4000-4999),223(6000-6999)						GE GG GM GN
715/223(8000-8999)						GR HB HD II
						RC RD RF RM
						SQ TU
COLEMAN	CLMNWIXADSA	05408	03808	0841	350	AA BA DA G4
920/897						GC GD GK GL
						GN GR HA HD
						ID RA RB RC
						RD RE RF RG
						RH RJ RL RM
						RS RW RX SA
						SH SP SQ TJ
						UB UG UL UM
						UP UR UW UX
						UZ VA VC
COLFAX	CLFXWIXARSA	05677	04312	1155	352	AA BA DA GC
715/962						GD GG GN GR
						HB HD II RC
						RD RF RM SQ
						TJ
COLLINS	CLNSWIXARS1	05590	03701	0914	356	AA BA DA GR
920/772						TJ UB
COLOMA	COLMWIXADS1	05710	03910	0962	350	AA BA DA GM
715/228						GN GR HB HD
						RA RB RC RD
COLUMBUS	CLMBWI11RS0	05810	03770	5220	356	AA BA DA GC
920/623(0000-0999),623(1000-1999),623(2000-2999)						GD GQ GR II
920/623(3000-3999),623(4000-4999),623(5000-5999)						PO PQ PT RA
920/623(6000-6999),623(7000-7999),623(9000-9999)						RB RC RD RE
						RF RG RH RM
						SA SV UG

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
COON VALLEY 608/452,457,483	COVYWIXADS1	05880	04088	0868	354	AA BA DA GB GC GD GN HB HD RA RB RC RD TJ
COON VALLEY TOWER ___/___	COVYWIATW00	05882	04079	0895	354	UD
CORNELL 715/239	CRNLWI12RS0	05605	04247	0924	352	AA BA DA GC GE GR II RA RB RC RD RE RF RG RH RM SA SJ SV T2 TJ TW UG VC
CORNUCOPIA 715/742	CNPAWIXARS1	05274	04401	0860	352	BA DA GM GN HD RB RC RD RH SA SP TJ TK
COTTAGE GROVE 608/839(1000-1999),839(3000-5999),839(8000-9999)	CTGVWIXADS0	05873	03770	0886	354	AA DA GC GD GE GG GN GR HB HD RC RD RF RM SQ TU
CRANDON 715/478	CRNDWIXARS0	05373	03977	0870	350	AA BA DA GR
CRESCENT LAKE 715/282	CRLKWIXARS0	05410	04069	0870	350	BA DA GR HD SQ
CRIVITZ ___/___	CRVTWIXA61T	05373	03821	0841	350	GB

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
CRIVITZ	CRVTWIXADS0	05373	03821	0841	350	AA BA DA G4
715/854						GC GD GK GL
						GN GR HB HD
						ID SH SP SQ
						SW TJ UB UG
						UL UM UP UR
						UW UX UZ VA
						VC WG WH
CROSS PLAINS	CRPLWIXARS1	05899	03837	0881	354	AA BA DA GC
608/798						GR HB RA RC
						RD TJ
CUBA CITY	CBCYWIXADS0	06052	03900	0872	354	AA DA T3 TJ
608/744						
CUMBERLAND	CMLDWIXADS0	05591	04402	0841	352	AA BA DA G4
715/822						GC GD GK GL
						GN GR HB HD
						ID II RA RB
						RC RD RE RF
						RG RH RJ RL
						RM RS RW RX
						SA SH SP SQ
						TJ UB UG UL
						UM UP UR UW
						UX UZ VA XG
CUSHING	CSNGWIXARS0	05625	04493	0902	352	AA BA DA GM
715/648						GN GR HD
DAIRYLAND	DRLDWIXARS0	05482	04490	0950	352	DA DD GR HA
320/242						PN TJ WE
715/244						
DALLAS	DLLSWIXA61T	05631	04348	0861	352	GB
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DALLAS ___/___	DLLSWIXA62T	05631	04348	0861	352	GB
DALLAS ___/___	DLLSWIXADS1	05631	04348	0861	352	BA DA
DALLAS 715/837	DLLSWIXADSA	05631	04348	0861	352	AA BA DA DD GE GL GN HB HD
DANBURY 320/655 715/656	DNBRWIXADSA	05520	04494	0950	352	DA DD GR HA HD PN SV TJ UG UM WE
DARIEN 262/724(0000-0999),724(3000-3999),724(4000-4999) 262/724(5000-5999)	DARNWIXADS2	05929	03652	0886	356	AA DA GG GN GR HB HD II RC RD RF RM SQ TU
DARIEN 262/882	DARNWIXBRS0	05930	03656	7747	356	BA DA HD
DARLINGTON 608/776	DRTNWIXARS0	06016	03862	1159	354	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ TJ
DE FOREST 608/842(1000-1999),842(3000-3999),842(5000-6999) 608/842(8000-8999),846	DFRSWIXADS1	05850	03808	0922	354	AA BA DA G4 GB GC GD GE GK GL GN GR HB HD ID II SH SP SQ SW TJ TL UB UG UL UM UP UW UX UZ VA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI ----------	WCV -----	WCH -----	CC ----	LATA ----	OFFICE TYPE -- -- -- --
DE PERE 920/330,336,337,338,339,403(1000-1999),403(2000-2999) 920/403(3000-3999),403(4000-4999),403(5000-5999) 920/403(6000-6999),403(7000-7999),403(8000-8999) 920/403(9000-9999),983	DEPRWI11DS0	05527	03747	5220	350	AA BA DA GC GD GQ GR II PD PM PR PS RA RB RC RD RE RF RG RH RM RS SA SJ SV UG
DE SOTO 608/648	DESTWIXARS0	05948	04088	0966	354	AA BA DA GN GR HB
DEER PARK 715/269	DRPKWIXADS0	05681	04421	0842	352	AA BA DA GC GD GN GR HB RC RD
DEER PARK ___/___	DRPKWIXARS0	05681	04421	0842	352	DA GN
DEERFIELD 608/764(1000-2999),764(5000-5999),764(7000-8999)	DRFDWIXARS1	05870	03749	0886	354	AA BA DA GG GM GN GR HB HD RC RD RF RM SQ TU
DELAFIELD 262/646(1000-9999)	DLFDWIXARS0	05818	03655	0922	356	AA BA DA G4 GC GD GE GK GL GN GR HB HD ID IH II SP SQ SW TJ TL UB UG UL UM UP UW UX UZ VA
DELAVAN 262/728,740(0000-0999),740(1000-1999),740(2000-2999) 262/740(3000-3999),740(4000-4999),740(6000-6999) 262/740(7000-7999),740(8000-8999),740(9000-9999)	DLVNWI11RS0	05918	03644	5220	356	AA AB BA DA GC GD GQ GR HB II PO PQ PT RA RB RC RD RE RF RG RH RM SA SJ SV UG

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DENMARK 920/863	DNMKWIXADS0	05529	03706	1159	350	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ TJ
DICKEYVILLE 608/568	DCVLWIXARS0	06060	03925	0875	354	BA DA GC GD GN GR HD TJ XG
DODGEVILLE 608/930	DGVLWI03RS0	05962	03891	3043	354	DA
DODGEVILLE ___/___	DGVLWIXA31T	05963	03892	0886	354	GB HB TU
DODGEVILLE 608/407(9000-9999)	DGVLWIXABMD	05963	03892	7423	354	BA DA
DODGEVILLE 608/319(0000-0999),319(9000-9999),935,937(0000-0999) 608/937(5000-5999),937(7000-7999)	DGVLWIXADS0	05963	03892	0886	354	AA DA GC GD GE GG GN GR HB HD II RC RD RF RM SQ TU
DORCHESTER 715/654	DRCHWIXARS1	05580	04119	0909	350	AA BA DA GR TJ
DOUSMAN 262/965(2000-7999),965(9000-9999)	DSMNWIXARS0	05833	03660	0922	356	AA BA DA G4 GC GD GE GK GL GN GR HB HD ID IH II SH SP SQ SW TJ TL UB UG UL UM UP UW UX

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
DRUMMOND 715/739	DRMDWIXARS1	05385	04373	0860	352	BA DA GM GN HB HD RB RC RD RH SA SP TJ TK
DURAND 715/672	DRNDWIXADS1	05764	04310	0918	352	AA BA DA GC GD GN GR HA HD IH RA RB RC RD
EAGLE 262/594(2000-3999),594(5000-6999)	EAGLWIXARS0	05858	03647	0922	356	AA BA DA G4 GC GD GE GK GL GN GR HB HD ID IH II SH SP SQ SW TJ TL UB UG UL UM UP UW UX UZ
EAGLE POINT 715/288	EGPTWIXARS0	05649	04267	0956	352	DA GR PN SV TJ UG UM WE
EAGLE RIVER 715/337(0000-0999),337(9000-9999),477(0000-3999),479	EGRVWIXADS0	05331	04059	0886	350	AA DA GC GD (C) GE GG GN GR (C) HB HD II RC (C) RD RF RM SH (C) SM SN SQ (C)
EAST TROY 262/642	ETRYWIXARS0	05872	03628	0922	356	AA BA DA G4 GC GD GE GK GL GN GR HB HD ID IH II SP SQ SU SW TJ TL UB UG UL UM UP UW UX UZ VA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
EASTMAN 608/874	ESMNWIXARS0	05984	04038	1155	354	AA DA GC GD GE GG GM GN GR HB HD RC RD RF RM TJ
EAU CLAIRE 715/411	EUCLWI011GT	05697	04262	5220	352	G2 G3 GR PB PK PR PU UG
EAU CLAIRE 715/397	EUCLWI012ED	05697	04262	5220	352	CA GB PB PK PR PU
EAU CLAIRE ___/___	EUCLWI0161T	05697	04262	5220	352	G2 G3 GB GR PB PK PR PU UG
EAU CLAIRE ___/___	EUCLWI0177W	05697	04262	5220	352	HC PB PK PR PU VQ ZY
EAU CLAIRE 715/214(0000-0999),552,717(0000-8999),737(0000-8999),830 715/831,832,833,834,835,836,838,839,852,855,858	EUCLWI01DS0	05697	04262	5220	352	AA BA DA GC GD GE GQ GR II OE PB PK PR PU QA QB QE QF RA RB RC RD RE RF RG RH RM RS SA SL SS UE UG US VC VD VP ZZ
EAU CLAIRE ___/___	EUCLWI01DSZ	05697	04262	709D	352	DA QC
EAU CLAIRE 715/690(3000-3999),737(9000-9999)	EUCLWI01VMD	05697	04262	7423	352	BA DA
EAU CLAIRE 715/578(2000-2999),578(9000-9999),895(9000-9999)	EUCLWIAT1MD	05696	04262	7075	352	DA HD SH

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
EAU CLAIRE 715/214(9000-9999)	EUCLWIATXMD	05696	04263	7588	352	GJ TA TB TI TQ TR TS TU
EAU CLAIRE 715/220(0000-0999),220(7000-8999),220(9000-9999),222 715/338(1000-2999),338(4000-4999),338(5000-5999) 715/338(6000-7999),338(8000-8999),410(5000-7999),497 715/523(0000-1999),523(9000-9999),529(0000-7999) 715/529(9000-9999)	EUCLWICVCM0	05697	04262	6701	352	DC
EDEN 920/477(2000-2999),477(3000-3999),477(4000-4999) 920/477(5000-5999),477(6000-6999),477(7000-7999)	EDENWIXCRS0	05694	03714	0886	356	AA BA DA GC GD GG GM GN HB HD II RC RD RF RM RS SQ VI
EDGAR 715/352(2000-3999),352(7000-7999)	EDGRWIXARS0	05571	04059	0886	350	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ TU
EDGERTON 608/884(1000-4999),884(6000-9999)	EGTNWIXADS0	05911	03727	0886	354	AA BA DA GC GD GG GN GR HB HD II RC RD RF RM SQ TU
EGG HARBOR 920/868(1000-1999),868(2000-2999),868(3000-3999) 920/868(4000-4999),868(9000-9999)	EGHRWIXARS0	05346	03703	0886	350	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM
ELCHO 715/275	ELCHWIXARS0	05418	04001	0870	350	BA DA GR HD SQ
ELDERON 715/454	ELDRWIXARS0	05547	03944	0973	350	BA DA GM GN GR RB RC RD TJ TK

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ELEVA 715/287	ELEVWIXARS0	05741	04235	0960	352	BA DA GM GN GR RA RB RC RD
ELK LAKE ___/___	EKLKWIXC61T	05698	04277	0971	352	GB
ELK LAKE 715/283,664,772,871,872,874,875,876	EKLKWIXCDS0	05698	04277	0971	352	AA BA DA GC GD GN HB HD RA RB RC RD
ELK MOUND 715/879	EKMDWIXARS4	05698	04295	1155	352	AA BA DA GC GD GG GM GN GR HB HD II RC RD RF RM SQ TJ
ELKHART LAKE 920/876(2000-2999),876(3000-3999),876(4000-4999) 920/876(5000-5999)	ELLKWIXARS0	05642	03680	0886	356	AA BA DA GC GD GG GM GN GR HB HD II RC RD RF RM SQ
ELKHORN ___/___	ELKHWIXB61T	05903	03636	0955	356	DA GB GC GN HB HD T9 TJ TK
ELKHORN 262/723,741,743	ELKHWIXBDS1	05903	03636	0955	356	AA DA GC GN HB HD T3 T9 TJ TK
ELKHORN 262/742	ELKHWIXCDS0	05892	03643	0955	356	AA DA GC GM GN HD T9 TJ TK

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ELLSWORTH 715/273	ELWOWI11RS0	05778	04394	5220	352	AA BA DA GC GD GQ GR II PO PQ PT RA RB RC RD RE RF RG RH RM SA SJ SV
ELMWOOD 715/639(2000-6999),639(9000-9999)	EMWDWIXARSA	05747	04351	1155	352	AA BA DA GC GD GG GN GR HB HD II RC RD RF RM SQ TJ
ELROY 608/462(0000-0999),462(1000-1999),462(2000-2999) 608/462(4000-4999),462(5000-5999),462(6000-6999) 608/462(8000-8999)	ELRYWIXARS0	05821	03987	0922	354	AA BA DA G4 GC GD GK GL GN GR HD ID SH SP SQ TJ UB UG UL UM UP UW UX UZ VA
ENDEAVOR 608/587	ENDVWIXARS0	05769	03871	0908	354	BA DA GM GR
ETTRICK 608/525(1000-9999)	ETRCWIXARS0	05807	04169	1159	354	AA DA GC GD GE GG GM GN GR HB HD RC RD RF RM SQ TJ
EVANSVILLE 608/882(0000-0999),882(2000-6999),882(9000-9999)	EVVLWI11RS0	05938	03755	5220	354	AA AB BA DA GC GD GQ GR II PO PQ PR PS RA RB RC RD RE RF RG RH RM SA SJ SV UG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
EXELAND 715/943	EXLDWIXARS0	05512	04307	0936	352	BA DA GM GN GR RA RB RC RD
FAIRCHILD 715/334	FRCHWIXARS0	05702	04168	1159	352	AA BA DA GC GD GE GG GM GN GR HB HD RC RD RF RM SQ TJ
FALL CREEK 715/877	FLCKWIXARS0	05692	04226	1159	352	AA DA GC GD GE GG GM GN GR HB HD RC RD RF RM SQ TJ
FALL RIVER 920/484(3000-3999),484(6000-6999)	FLRVWIXARS0	05804	03779	0931	356	AA DA GM GN GR HD TJ
FALUN 715/689	FALNWIXARS0	05577	04496	0879	352	AA BA DA GN HD
FENNIMORE 608/822(0000-4999),822(6000-8999)	FNMRWIXARS0	05995	03968	0930	354	AA BA DA GC GD GR TJ XG
FLORENCE 715/528	FLRNWIXARS0	05259	03925	0920	342	AA BA DA GM GN GR RA RB RC RD
FOND DU LAC 920/266(0000-0999),906,907,921,922,923,924,926,929	FDULWI01DS0	05684	03734	5220	356	AA BA DA GC GD GE GQ GR II PC PL PT RA RB RC RD RE RF RG RH RM RS SA SK SW TE TF UG VC VD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FONDDU LAC 920/266(9000-9999)	FDULWI01XMD	05684	03734	7588	356	GJ TA TB TI TQ TR TS TU
FOOTVILLE 608/876	FTVLWIXADS0	05952	03731	0970	354	AA BA DA G4 GC GD GK GL GN GR HA HD ID II RA RB RC RD RE RF RG RH RJ RL RM RS RW RX SA SH SP SQ TJ UB UG UL UM UP UR UW UX UZ VA
FORESTVILLE 920/856	FSVLWIXADS0	05440	03692	0884	350	DA GR PN SV TJ UG UM WE
FORT ATKINSON 920/563,568	FTATWI11RS0	05876	03703	5220	356	AA AB BA DA GC GD GQ GR II PO PQ PT RA RB RC RD RE RF RG RH RM SA SJ SV UG
FORT MCCOY ___/___	FTMCWIXARS1	05820	04083	0913	354	GR HD PN SJ SV UG UM WE
FOUNTAIN CITY 608/468(0000-0999),687	FNCYWIXARS0	05845	04229	1159	354	AA DA GC GD GE GG GM GN GR HB HD RC RD RF RM SQ TJ
FOX CREEK 715/857	FXCKWIXARS0	05621	04441	0910	352	AA BA DA GM GN HD RA RB RC RD T3

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
FOX LAKE 920/928	FXLKWIXARS0	05760	03777	0931	356	AA DA GM GN GR HD TJ
FREDERIC ___/___	FRDRWIXA61T	05595	04476	0950	352	D1 DA GB PN WE
FREDERIC 715/327	FRDRWIXADS0	05595	04476	0950	352	AA BA BC DA GC GD GR HB HD PN RP RQ RS RU RW RX SK SM SN SR SW TJ WE XG ZX
FREMONT 920/446	FRMTWIXADS0	05622	03841	0841	350	AA BA DA G4 GC GD GK GL GN GR HB HD ID II RA RB RC RD RE RF RG RH RJ RL RM RS RW RX SA SH SP SQ SW TJ TL UB UG UL UM UP UW UX UZ VA
GALESVILLE 608/582	GLVLWIXARS0	05829	04173	1159	354	AA DA GC GD GE GG GM GN GR HB HD RC RD RF RM SQ TJ
GAYS MILLS 608/735	GYMLWIXARS1	05944	04029	0942	354	AA BA DA GM GN GR HB HD RA RB RC RD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GENESEE 262/968(1000-7999),968(9000-9999)	GENSWIXARS0	05834	03641	0922	356	AA BA DA G4 GC GD GE GK GL GN GR HB HD ID IH II SP SQ SU TJ TL UB UG UL UM UP UW UX UZ VA
GENOA 608/689	GENOWIXARS0	05920	04107	0966	354	AA BA DA GN GR HB
GENOA CITY 262/279(0000-0999),279(1000-1999),279(2000-2999) 262/279(3000-3999),279(5000-5999),279(6000-6999) 262/279(7000-7999),279(9000-9999)	GNCYWI12RS0	05920	03589	5220	356	AA AB BA DA GC GD GJ GQ GR II PO PQ PT RA RB RC RD RE RF RG RH RM SA SV UG
GILLETT 920/855	GLLTWIXADS0	05461	03827	1155	350	AA DA GC GD GE GG GN GR HB HD RC RD RF RM TJ
GILMAN 715/447	GLMNWIXARS0	05582	04200	0956	352	DA GR PN TJ WE
GILMANTON 715/946	GLTNWIXARS0	05776	04255	0918	352	AA BA DA GC GD GM GN GR HA HD IH RA RC RD
GLEASON 715/873	GLSNWIXADS0	05464	04032	0956	350	GR PN SV TJ UG UM WE
GLEN FLORA 715/322	GLFLWIXARS0	05523	04243	0956	352	DA GR PN SV TJ UG UM WE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
GLENWOOD CITY	GLCYWI01RS0	05693	04379	2999	352	DA
715/565(0000-0999),565(1000-1999),565(3000-3999) 715/565(4000-4999),565(6000-6999),565(7000-7999) 715/565(9000-9999)						
GLENWOOD CITY	GLCYWIXARS0	05694	04379	1155	352	AA BA DA GC GD GG GN GR HB HD II RC RD RF RM TJ
715/265(0000-0999),265(4000-4999),265(7000-7999)						
GLIDDEN	GLDNWIXARS0	05378	04261	1155	352	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ TJ
715/264						
GOODMAN	GDMNWIXADS0	05322	03910	0841	350	AA BA DA G4 GC GD GK GL GN GR HA HD ID RA RB RC RD RE RF RG RH RJ RL RM RS RW RX SA SH SP SQ TJ UB UG UL UM UP UR UW UX UZ VA VC WG
715/336						
GORDON	GRDNWIXARS0	05438	04438	0950	352	DA GR PN SV TJ UG UM WE
715/376						
GRANDVIEW	GDVWWIXARS1	05368	04355	0860	352	AA BA DA GM GN HB HD RB RC RD RH SA SP TJ TK
715/763						
GRANTON	GNTNWIXARS1	05671	04095	0844	350	AA BA DA GR TJ
715/238						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GRANTSBURG 715/463	GRBGWIXADSA	05586	04517	0879	352	AA BA DA GN HB HD
GRATIOT 608/922	GRATWIXARS0	06029	03839	1159	354	AA BA DA GG GM GN GR HB HD II RC RD RF RM SQ TJ
GREEN BAY ___/___	GNBYWI0161T	05512	03749	5220	350	GB GJ GR PC PL PR PS UG
GREEN BAY ___/___	GNBYWI0177W	05512	03749	5220	350	HC PC PL PR PS
GREEN BAY 920/430,431,432,433,435,436,437,438,444,445(0000-0999) 920/445(2000-9999),455(1000-6999),455(8000-9999)	GNBYWI01DS1	05512	03749	5220	350	AA BA DA GC GD GQ GR II OH PC PL PR PS QA QB QE QF RA RB RC RD RE RF RG RH RM RS SA SL SS TE TF UE UG US VQ ZY
GREEN BAY 920/448	GNBYWI01DSA	05512	03749	5220	350	AA AB BA DA GC GD GJ GQ GR II PC PL PR PS QA QB QE QF RA RB RC RD RE RF RG RH RM SA UE UG US
GREEN BAY 715/204(3000-3999) 920/243(7000-7999),252(8000-8999),278(3000-3999) 920/486(2000-2999),593(9000-9999)	GNBYWI01OMD	05512	03749	7423	350	BA DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GREEN BAY 920/964,965	GNBYWI02RS0	05512	03748	7979	350	DA
GREEN BAY 920/321(0000-0999),321(1000-1999),321(2000-2999) 920/321(3000-3999),321(5000-5999),321(7000-7999) 920/321(9000-9999),351(0000-2999),351(6000-7999) 920/351(9000-9999),456(8000-8999),636(4000-4999)	GNBYWI06DS0	05509	03741	8283	350	BA DA DD GB GC GD GE GJ GL GN GP GR HB HJ IA IB IC ID IE IF IG IH II QA QB QE RS SI SJ SP SQ SU UF UG UK UR VC
GREEN BAY 920/327(4000-4999),327(5000-5999),327(6000-6999) 920/327(7000-7999),327(8000-8999)	GNBYWI11DS0	05513	03755	5220	350	AA DA PR PS VQ
GREEN BAY 920/405,429,490,491,494,496,497,498,499,592	GNBYWI11DSA	05513	03755	5220	350	AA DA GA GC GD GQ GR II PB PK PR PS QA QB QE QF RA RB RC RD RE RF RG RH RM RS SA SJ SV UC UG
GREEN BAY 920/492	GNBYWI11RS0	05513	03755	5220	350	AA AB BA DA GC GD GJ GQ GR II PB PK PR PS QA QB QE QF RA RB RC RD RE RF RG RH RM SA SL SS UG ZY

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GREEN BAY 920/288,406,465(0000-1999),465(2000-2999),465(3000-4999) 920/465(5000-5999),465(6000-9999),468,469	GNBYWI12DS0	05511	03742	5220	350	AA AB BA DA GC GD GQ GR II PD PM PR PS RA RB RC RD RE RF RG RH RM RS SA SJ SV UG
GREEN BAY 920/391	GNBYWI12RS0	05511	03742	5220	350	AA AB BA DA GC GD GJ GQ GR II PD PM PR PS RA RB RC RD RE RF RG RH RM RS SA SK UG
GREEN BAY 920/434,661,662(0000-0999),662(1000-1999),662(2000-2999) 920/662(5000-5999),662(7000-7999),662(8000-8999) 920/662(9000-9999)	GNBYWI13DS0	05501	03767	5220	350	AA BA DA GD GQ GR II PO PQ PR PS RA RB RC RD RE RF RG RH RM SA SJ SV UG
GREEN BAY 715/301(4000-4999) 920/632(0000-0999),632(1000-1999),632(9000-9999) 920/634(3000-3999)	GNBYWIAT1MD	05509	03757	7075	350	DA HA SH
GREEN BAY 920/636(2000-2999),637(5000-5999),637(9000-9999)	GNBYWIAT3MD	05509	03757	7075	350	DA HA SH
GREEN BAY 715/869(9000-9999)	GNBYWIAT6MD	05509	03757	7075	350	DA HD SH
GREEN BAY 920/695(9000-9999)	GNBYWIATNMD	05509	03757	7075	350	DA HD SH
GREEN BAY 920/455(7000-7999),891(7000-7999)	GNBYWIATOMD	05510	03757	7216	350	DA HD SH

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GREEN BAY 715/870 920/224,272,383,425,617,724	GNBYWIEMDS1	05509	03753	6183	350	AA BC DA G5 GJ HB IC II SP SQ UG UP UY VC WE WG
GREEN BAY 920/227(0000-2999),227(4000-4999),227(6000-6999) 920/227(9000-9999),243(0000-2999),243(4000-6999) 920/243(9000-9999),278(0000-2999),278(4000-4999) 920/278(6000-6999),278(9000-9999),328(0000-2999) 920/328(4000-4999),328(6000-6999),328(9000-9999) 920/372(0000-2999),372(4000-4999),372(6000-6999) 920/372(9000-9999),423(0000-2999),423(4000-4999) 920/423(6000-6999),521(0000-2999),521(4000-4999) 920/521(6000-6999),658(0000-2999),658(4000-4999) 920/658(6000-6999),744(0000-2999),744(4000-4999) 920/744(6000-6999)	GNBYWIMFDS0	05512	03747	4087	350	DA GQ HJ IA IC II
GREEN BAY 920/883(3000-4999)	GNBYWIUGRS0	05501	03739	5220	350	AA BA DA GC GD GQ GR II PR PS RA RB RC RD RE RF RG RH RM SA SR UG US ZZ
GREEN LAKE 920/294	GNLKWI11DS1	05708	03812	0924	350	AA BA DA GD GR II RC RD RE RF RG RH RM SA SV T2 TJ TW UG
GREENBUSH 920/526(3000-3999),526(9000-9999)	GNBSWIXARS0	05657	03683	0886	356	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ
GREENWOOD 715/267	GNWDWIXARS1	05645	04132	0844	350	AA BA DA GR TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
GRESHAM 715/787	GRHMWIXARS0	05503	03889	0964	350	AA BA DA DD GC GD GL GM GR HD IC IE IF IG RA RC RD SH SP SQ ST SU UG UM UW VA
HAGER CITY 715/792	HGCYWIXARS0	05807	04388	0889	352	BA DA GN GR
HAMMOND 715/796(2000-2999),796(5000-5999)	HMNDWIXBDS0	05727	04408	0950	352	DA GR PN SV TJ UG UM WE
HANCOCK 715/249	HNCCWIXADS1	05693	03919	0962	350	AA BA DA GM GN GR HB HD RA RB RC RD
HARMONY 715/789	HRMYWIXADS0	05383	03784	0841	350	AA BA DA G4 GC GD GK GL GN GR HA HD ID RA RB RC RD RE RF RG RH RJ RL RM RS RW RX SA SH SP SQ TJ UB UG UL UM UP UW UX UZ VA VC
HARTFORD 262/670,673	HRFRWI11RS1	05767	03678	5220	356	AA AB BA DA GC GD GQ GR HB PO PQ PR PS RA RB RC RD RE RF RG RH RM SA SJ SV UG

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HARTLAND 262/367,369,538(0000-0999),538(1000-1999),538(2000-2999) 262/538(3000-3999),538(4000-4999),966(0000-0999) 262/966(1000-1999),966(2000-2999),966(3000-3999) 262/966(7000-7999),966(9000-9999)	HRLDWI11DS0	05800	03654	5220	356	AA BA DA GC GD GE GJ GQ GR II PO PQ PR PS RA RB RC RD RE RF RG RH RM SA SJ SV UG VC VD
HARTLAND ___/___	HRLDWI11DSA	05800	03654	5220	356	DA PR PS
HATLEY 715/446(1000-3999)	HTLYWIXARS0	05536	03969	0886	350	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ TU
HAWKINS ___/___	HWKNWIXABB0	05508	04221	0956	352	T7 TU
HAWKINS 715/585	HWKNWIXADSA	05508	04221	0956	352	DA GR PN SV TJ UG UM WE
HAYWARD 715/934	HYWRWI01DS0	05462	04373	8615	352	BA DA
HAYWARD ___/___	HYWRWIXADS0	05462	04374	1155	352	DA
HAYWARD 715/634,638	HYWRWIXADS1	05462	04374	1155	352	AA DA GC GD GE GG GN GR HB HD II RC RD RF RM SH SM SN SQ TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HAZEL GREEN 608/854	HZGRWIXARS0	06067	03894	0934	354	AA BA DA G4 GC GD GK GL GN GR HD ID IE IF IG IH SP SQ TJ UB UG UL UM UP UW UX UZ VA
HIGHLAND 608/929(4000-4999),929(7000-7999)	HGLDWIXARS0	05964	03935	0922	354	AA BA DA G4 GC GD GK GL GN GR HD ID IE IF IG IH SH SP SQ TJ UB UG UL UM UP UW UX UZ VA
HILBERT 920/853(3000-3999),853(7000-7999)	HLBRWIXARS0	05595	03731	0886	356	AA BA DA GG GM GN GR HB HD II RC RD RF RM SQ
HILLSBORO 608/489	HLBOWIXADS0	05844	03988	0892	354	AA DA GC GN GR HD TJ
HIXTON 715/963	HXTNWIXARS0	05747	04154	1159	352	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ TJ
HOLCOMBE 715/595	HLCMWIXARS0	05591	04248	0956	352	DA GR PN SV TJ UG UM WE XG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
HOLLANDALE	HODLWIXARS0	05964	03853	0886	354	AA DA GC GD
608/967(2000-2999)						GE GG GM GN
						GR HB HD II
						RC RD RF RM
						SQ TU
HOLMEN	HLMNWIXADS0	05846	04148	1159	354	AA DA GC GD
608/399(0000-0999),526						GE GG GN GR
						HB HD RC RD
						RF RM SQ TJ
						XG
HORICON	HRCNWI11RS0	05760	03727	5220	356	AA BA DA GC
920/485(0000-0999),485(2000-2999),485(3000-3999)						GD GQ GR II
920/485(4000-4999),485(5000-5999),485(7000-7999)						PO PQ PT RA
920/485(9000-9999)						RB RC RD RE
						RF RG RH RM
						SA SV UG
HORTONVILLE	HOVLWI12RS0	05591	03817	5220	350	AA AB BA DA
920/779(0000-0999),779(4000-4999),779(5000-5999)						GC GD GQ GR
920/779(6000-6999),779(9000-9999)						II PO PQ PR
						PS RA RB RC
						RD RE RF RG
						RH RM SA SJ
						SV UG
HOULTON	HLTNWI11RS1	05733	04464	5220	352	AA BA DA GC
715/549						GD GQ GR II
						PO PQ RA RB
						RC RD RE RF
						RG RH RM RS
						SA SV UG
HOWARDS GROVE	HWGVWIXARS0	05627	03652	0914	356	AA BA DA GC
920/565						GD GR TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
HUBERTUS 262/628	HBTSWI11DS0	05770	03645	5220	356	AA BA DA GQ GR II PO PQ PR PS RA RB RC RD RE RF RG RH RM SA SV UG
HUDSON 715/377,381,386	HDSNWI01DS0	05748	04454	5220	352	AA BA DA GC GD GE GQ GR II PD PM QA QB QE QF RA RB RC RD RE RF RG RH RM RS SK SV SW UG
HUDSON 715/531	HDSNWI01DSA	05748	04454	5220	352	GB
HURLEY 715/561	HRLYWI11RS0	05291	04238	0924	352	AA BA DA GC GD GR II RA RB RC RD RE RF RG RH RM SA SV T2 TJ TW UG
HUSTISFORD 920/349(3000-4999),349(8000-8999)	HSFDWIXARS0	05778	03712	0886	356	AA BA DA GG GM GN GR HB HD II RC RD RF RM SQ TU
INDEPENDENCE 715/985	INDPWIXARS0	05781	04209	0960	352	BA DA GM GN GR RA RB RC RD
IOLA 715/445(0000-0999),445(2000-5999),445(7000-9999)	IOLAWIXADS2	05594	03900	0945	350	AA BA DA GC GD GR OE T7 TJ TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
IRON RIVER ___/___	IRRVWIXA62T	05350	04416	0860	352	GB TJ TK
IRON RIVER 715/372	IRRVWIXADS1	05350	04416	0860	352	BA DA GC GD GN HB HD RB RC RD RH SA SP TJ TK
ITHACA 608/585(2000-3999)	ITHCWIXARS0	05900	03950	0886	354	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM
JACKSON 262/677	JCSNWI11DSA	05750	03649	5220	356	AA BA DA GC GD GQ GR II PO PQ PR PS RA RB RC RD RE RF RG RH RM SA SJ SV UG
JACKSONPORT 920/823(2000-2999)	JCPTWIXARL0	05363	03684	0886	350	AA BA DA GG GM GN GR HB HD II RC RD RF RM SQ
JANESVILLE 608/371(0000-0999),373(0000-0999),373(2000-2999) 608/373(3000-3999),373(4000-4999),373(5000-5999) 608/373(6000-6999),373(7000-7999),373(9000-9999),741,743 608/752,754,755,756,757,758	JNVLWI01DSA	05936	03705	5220	354	AA AB BA DA GC GD GQ GR II PC PL PR PS QA QB QE QF RA RB RC RD RE RF RG RH RM SA SK SR UG VP ZX
JEFFERSON 920/674(0000-1999),674(4000-4999),675(0000-5999) 920/675(7000-9999)	JFSNWI11RS0	05859	03707	5220	356	AA AB BA DA GC GD GQ GR II PO PQ PT SJ SV UG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
JIM FALLS 715/382	JMFLWIXARS0	05635	04252	0956	352	DA GR PN SV TJ UG UM WE
JOHNSBURG 920/795(1000-1999),795(4000-4999)	JHBGWIXARS0	05654	03722	0886	356	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ
JOHNSON CREEK 920/699	JHCKWIXADS1	05841	03710	0943	356	AA BA DA GC GD GR T7 TJ TU UB
JUDA 608/934	JUDAWIXARS0	05989	03766	0963	354	AA BA DA GC GD GE GL GN GR PN RN RO SP SV TJ UU UW UY UZ VA
JUMP RIVER 715/668	JMRVWIXARS0	05545	04215	0956	352	DA GR PN SV TJ UG UM WE
JUNCTION CITY 715/457(0000-4999),457(6000-9999)	JNCYWIXADS0	05620	03997	0859	350	AA BA DA GC GD GR TJ UB
JUNEAU 920/386(0000-0999),386(2000-2999),386(3000-3999) 920/386(4000-4999),386(5000-5999),386(9000-9999)	JUNEWI11RS0	05774	03733	5220	356	AA BA DA GC GD GQ GR II PO PQ PT RA RB RC RD RE RF RG RH RM SA SJ SV UG
KAUKAUNA 920/759(0000-0999),759(1000-1999),759(2000-2999) 920/759(3000-3999),759(4000-4999),759(6000-6999) 920/759(7000-7999),759(9000-9999),766	KAUKWI11RS0	05574	03760	5220	350	AA BA DA GC GD GQ GR II PO PQ PR PS RA RB RC RD RE RF RG RH RM SA SJ SV UG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KENDALL 608/463	KENDWIXARS0	05818	04005	0924	354	AA BA DA G4 GC GD GK GL GN GR HD ID SP SQ T2 TJ TW UB UG UL UM UP UW UX UZ VA
KENNAN 715/474	KENNWIXARS0	05496	04204	0956	352	DA GR PN SV TJ UG UM WE
KENOSHA 262/564,605,652,653,654,656,657,658	KENOWI01DS0	05867	03524	5220	356	AA BA DA GC GD GQ GR II PD PM PR PU QA QB QE QF RA RB RC RD RE RF RG RH RM RS SA SK SR SW UG
KENOSHA 262/694,697,942	KENOWI11DS0	05875	03526	5220	356	AA AB BA DA GC GD GQ GR II PD PM PR PU RA RB RC RD RE RF RG RM RS SA SV UG
KENOSHA 262/577(0000-0999),577(2000-2999),577(3000-3999) 262/577(6000-6999),577(7000-7999),577(8000-8999),948	KENOWI11DSA	05875	03526	5220	356	AA CA PD PM PR PU
KENOSHA 262/947	PLPRWI11RS0	05885	03531	5220	356	AA BA DA GC GD GJ GQ GR II PD PM PR PU RA RB RC RD RE RF RG RM RS SA SV UG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KESHENA 715/799	KSHNWIXARS0	05485	03872	0964	350	AA BA DA DD GC GD GL GM GR HD IC IE IF IG RA RC RD SH SP SQ ST SU UG UM UW VA
KEWASKUM 262/626(1000-1999),626(2000-2999),626(3000-3999) 262/626(4000-4999),626(6000-6999),626(8000-8999)	KWSKWIXARS2	05717	03677	0886	356	AA BA DA GG GM GN GR HB HD II RC RD RF RM SQ
KEWAUNEE 920/388(0000-0999),388(2000-5999),388(7000-9999)	KEWNWI11RS0	05485	03673	5220	350	AA AB BA DA GC GD GQ GR II PO PQ PT RA RB RC RD RE RF RG RH RM SA SJ SV UG
KIEL 920/894(1000-1999),894(2000-2999),894(3000-3999) 920/894(4000-4999),894(5000-5999),894(7000-7999)	KIELWIXARS0	05628	03690	0886	356	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ
KINGSTON 920/394(2000-3999),394(9000-9999)	KGTNWIXARS0	05749	03821	1159	356	AA DA GC GD GE GG GM GN GR HB HD RC RD RF RM SQ TJ
KNAPP 715/665	KNAPWIXARS2	05708	04357	1155	352	AA BA DA GC GD GG GM GN GR HB HD II RC RD RF RM SQ TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
KRAKOW 920/899	KRKWWIXARS0	05482	03807	0938	350	BA DA GM GN GR HD RA RB RC RD
LA CROSSE 608/392,779,781,783	LCRSWIXARS0	05860	04137	0895	354	AA DA DD GE GR HB HD HJ RN RO SJ SV T2 TJ TW UG UM VC VD WE
LA CROSSE 608/787,788	LCRSWIXBRS0	05877	04123	0895	354	AA DA DD GE GJ GR HB HD HJ PN RN RO SJ SV T2 TJ TW UG UM WE
LA CROSSE 608/841	LCRSWIXBXMD	05878	04125	7588	354	GJ TA TB TI TQ TR TS TU
LA CROSSE ___/___	LCRSWIXC61T	05876	04133	0895	354	D1 DA GB HC HJ WE
LA CROSSE ___/___	LCRSWIXCBB0	05876	04133	0895	354	T3
LA CROSSE 608/738(0000-0999),775,782,784,785,789,791,793,796	LCRSWIXCDS0	05876	04133	0895	354	AA BA BC DA DD G2 G3 G6 GC GE GJ GR HB HD HJ PN RA RB RE RF RG RH RM RP RQ RU RW RX SA SK SR SW T1 T7 TB TD TE TF TJ TM TN TP TQ TS TT TU VC VD WE WG WH WJ XG ZX

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LA CROSSE	LCRSWIXCXMD	05877	04123	7588	354	GJ TA TB TI
___/___						TQ TR TS TU
LA FARGE	LAFRWIXARS0	05879	04022	0966	354	BA DA GN GR
608/625						HB
LA POINTE	LAPNWIXADS0	05267	04353	0860	352	BA DA GM GN
715/747						HA HD RB RC
						RD RH SA SP
						TJ TK
LA VALLE	LAVAWIXADS1	05842	03951	0899	354	AA BA DA GM
608/985						GN GR HB HD
						RA RB RC RD
LAC DU FLAMBEAU	LDUFWIXARS0	05363	04152	0886	350	AA DA GC GD
715/388(0000-0999),388(9000-9999),588(1000-4999)						GE GG GM GN
715/588(7000-7999),588(9000-9999)						GR HB HD II
						RC RD RF RM
						SC SD SE
LADYSMITH	LDYSWI11RS0	05544	04269	0924	352	AA DA GC GR
715/532						II RA RB RC
						RD RE RF RG
						RH RM SA SJ
						SV T2 TJ TW
LAKE GENEVA	LKGNWI01DS0	05909	03610	5220	356	AA AB BA DA
262/248,249,348(0000-5999),348(7000-7999),348(9000-9999)						GC GD GQ GR
262/348(9000-9999)						II PO PQ PT
						RA RB RC RD
						RE RF RG RH
						RM RS SA SK
						SW UG
LAKE MILLS	LKMLWIXADS0	05852	03729	0886	356	AA DA GC GD
920/648(1000-1999),648(2000-2999),648(3000-3999)						GE GG GN GR
920/648(4000-4999),648(5000-5999),648(6000-6999)						HB HD RC RD
920/648(7000-7999),648(8000-8999)						RF RM SQ TU

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LAKE NEBAGAMON 715/374	LKNBWIXADS1	05384	04454	0950	352	DA GR PN SV TJ UG UM WE
LAKE TOMAHAWK 715/277	LKTMWIXARS0	05373	04096	0870	350	BA DA GR HD SQ
LAKEWOOD 715/276	LKWDWIXADS0	05398	03898	1155	350	AA DA GC GD GE GG GN GR HB HD II RC RD RF RM TJ
LANCASTER 608/723(0000-8999)	LNCSWIXADS1	06025	03964	0880	354	DA GC GD GE GJ GN GR HB HD RC RD T7 TJ TU
LAND O'LAKES 715/547(1000-1999),547(3000-3999),547(6000-6999)	LNLKWIXARS0	05281	04080	0886	350	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ
LAONA 715/674	LAONWIXDDS1	05358	03946	1155	350	AA BA DA GD GG GN GR HB HD II RC RD RF RM SQ TJ
LARSEN 920/836(0000-0999),836(1000-1999),836(2000-2999) 920/836(3000-3999),836(6000-6999),836(9000-9999)	LRSNWIXADSA	05616	03801	0898	350	DA GR PN RN RO SV TJ UG UM WE XG
LEBANON 920/925(3000-3999)	LBNNWIXARL0	05797	03707	0886	356	AA BA DA GG GM GN GR HB HD II RC RD RF RM SQ TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LENA 920/829	LENAWIXARS0	05431	03798	0841	350	AA BA DA G4 GC GD GK GL GN GR HD ID SH SP SQ TJ UB UG UL UM UP UR UW UX UZ VA
LEWIS 715/653	LEWSWIXARS0	05581	04471	0950	352	DC DD GR HA HD PN SV TJ UG UM WE
LIBERTY POLE 608/675	LBPLWIXARS0	05916	04054	0966	354	AA BA DA GN GR HB
LIME RIDGE 608/986(2000-2999),986(3000-3999)	LMRGWIXARS0	05866	03944	0886	354	AA DA GC GD GE GG GM GN HB HD II RC RD RF RM
LINDSEY 715/676	LNDSWIXARS1	05666	04068	0859	350	AA BA DA GR TJ
LITTLE CHUTE 920/687(0000-0999),687(1000-1999),687(2000-2999) 920/687(3000-3999),687(4000-4999),687(6000-6999) 920/687(8000-8999),687(9000-9999),788	LCHTWI11RS1	05579	03766	5220	350	AA AB BA DA GC GD GQ GR II PO PQ PR PS RA RB RC RD RE RF RG RH RM SA SJ SV UG
LITTLE STURGEON 920/824	LTSTWIXARS0	05421	03718	0884	350	DA GR PN SV TJ UG UM WE
LODI 608/592(1000-7999)	LODIWIXARS0	05851	03839	0886	354	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
LOGANVILLE 608/360(0000-0999),360(9000-9999),727(2000-2999)	LGVLWIXARS0	05863	03924	0886	354	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM TU
LOMIRA 920/269(1000-1999),269(2000-2999),269(4000-4999) 920/269(5000-5999),269(7000-7999)	LOMRWIXARS6	05720	03714	0886	356	AA BA DA GC GD GG GM GN HB HD II RC RD RF RM RS SQ TU VI
LONE ROCK 608/583(2000-5999)	LNRKWIXBRS0	05924	03923	0886	354	AA BA DA GC GD GG GM GN GR HB HD II RC RD RF RM RS SQ TU VI
LONG LAKE 715/967	LGLKWIXARS0	05609	04297	0863	352	AA BA DA GM GN HD RB RC RD
LOYAL 715/255(8000-9999)	LOYLWIXARS0	05644	04115	0886	350	AA BA DA GG GM GN GR HB HD II RC RD RF RM SQ TU
LUCK 715/472	LUCKWIAEDS1	05613	04470	0902	352	AA BA DA GC GD GN GR HB HD RA RB RC RD
LUXEMBURG 920/845	LXBGWIXARS0	05484	03709	1159	350	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
LYNDON STATION	LYSTWIXARL0	05801	03932	0886	354	AA BA DA GC
608/666(2000-2999)						GD GG GM GN
						GR HB HD II
						RC RD RF RM
						SQ
MADISON	MDSNWI021MD	05887	03796	7075	354	DA HD SH
608/237(0000-0999),237(5000-5999),237(9000-9999)						
608/676(3000-3999),678(5000-5999),728(9000-9999)						
MADISON	MDSNWI026MD	05887	03796	7075	354	DA HD SH
608/234(6000-6999),234(9000-9999)						
MADISON	MDSNWI02A97	05887	03796	7075	354	DA HD SH
___/___						
MADISON	MDSNWI02DS3	05887	03796	7216	354	DA HD SH
608/354(0000-0999)						
MADISON	MDSNWI02DS4	05887	03796	7075	354	DA HD SH
608/316(9000-9999)						
MADISON	MDSNWI04DMD	05889	03796	7216	354	DA HD SH
608/473(0000-0999)						
MADISON	MDSNWI111GT	05888	03796	5220	354	G2 G3 GR PA
608/411						PJ PR PS SL
						SS VQ ZY
MADISON	MDSNWI112WD	05888	03796	5220	354	GB PR PS
608/936						
MADISON	MDSNWI1161T	05888	03796	5220	354	GB GR PA PJ
___/___						PR PS UG
MADISON	MDSNWI1177W	05888	03796	5220	354	HC PA PJ PR
___/___						PS

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MADISON	MDSNWI11DS0	05888	03796	5220	354	AA BA DA GC
608/250,251,252,255,256,257,258,259(0000-0999)						GD GQ GR II
608/259(1000-1999),259(2000-2999),259(3000-3999)						OH PA PJ PK
608/259(4000-4999),259(5000-5999),259(7000-7999)						PR PS QA QB
608/259(8000-8999),259(9000-9999),260,280,281,283						QE QF RA RB
608/284(2000-2999),284(3000-3999),284(4000-4999)						RC RD RE RF
608/284(5000-5999),284(6000-6999),284(7000-7999)						RG RH RM RS
608/284(9000-9999),286(1000-1999),286(2000-2999)						SA SV UC UE
608/286(3000-3999),286(4000-4999),286(5000-5999)						UG US ZZ
608/286(6000-6999),286(7000-7999),287(0000-0999)						
608/287(1000-1999),287(2000-2999),287(3000-3999)						
608/287(5000-5999),287(7000-7999),294,395(0000-0999)						
608/957(0000-0999),957(5000-5999),957(7000-8999)						
MADISON	MDSNWI11DS1	05888	03796	5220	354	AA BA DA GC
608/282,285(0000-0999),285(1000-1999),285(2000-2999)						GD GE GQ GR
608/285(3000-3999),285(4000-4999),285(6000-6999)						II PA PJ PK
608/285(7000-7999),285(8000-8999),285(9000-9999)						PR PS QA QB
						QE QF RA RB
						RC RD RE RF
						RG RH RM RS
						SA SV UC UE
						UG US ZZ
MADISON	MDSNWI11X1X	05888	03796	7423	354	BA DA
608/299(7000-7999),302(4000-4999),406(3000-3999)						
608/669(9000-9999)						
MADISON	MDSNWI12DS0	05879	03793	5220	354	AA BA DA GC
608/240,241,242,243,244,245,246,249,301,458						GD GQ GR II
						OH PB PK PR
						PS QA QB QE
						QF RA RB RC
						RD RE RF RG
						RH RM RS SA
						SL SV SW UG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MADISON	MDSNWI13DS0	05892	03803	5220	354	AA BA DA GC
608/218,231,232,233,236,238						GD GE GQ GR
						II PD PM PR
						PS RA RB RC
						RD RE RF RG
						RH RM RS SA
						SK SV SW UG
						VC VD
MADISON	MDSNWI1477W	05885	03785	5220	354	HC PC PL PR
___/___						PS
MADISON	MDSNWI14DS0	05885	03785	5220	354	AA BA DA GC
608/216(0000-0999),216(2000-2999),216(3000-3999)						GD GQ GR II
608/216(8000-8999),221,222,223,224(0000-0999)						PC PL PR PS
608/224(1000-1999),224(2000-2999),224(3000-3999)						RA RB RC RD
608/224(4000-4999),224(5000-5999),224(6000-6999)						RE RF RG RH
608/224(7000-7999),224(8000-8999),226						RM RS SA SJ
						SS SW TE TF
						UG VQ ZY
MADISON	MDSNWI15DS0	05890	03798	5220	354	BA DA GC GD
___/___						GJ GQ GR II
						PO PQ PR PS
						QB QF RA RB
						RC RD RE RF
						RG RH RM RS
						SA SK TE TF
						UG
MADISON	MDSNWI15DSA	05890	03798	5220	354	AA AB CA PR
608/261,262,263,264,265,266,267,598,890						PS SJ SV

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MADISON	MDSNWI16DS0	05901	03803	5220	354	AA BA DA GC
608/270,271,273,274,275,276,277,278,288,298(0000-0999)						GD GE GJ GQ
608/298(1000-1999),298(2000-2999),298(4000-4999)						GR II PC PL
608/298(8000-8999),298(9000-9999)						PR PS QA QB
						QE QF RA RB
						RC RD RE RF
						RG RH RM RS
						SA SL SV SW
						TE TF UG VC
						VD
MADISON	MDSNWIADDS0	05887	03796	7979	354	DA
608/268,299(0000-0999),299(1000-1999),299(2000-2999)						
608/299(3000-3999),531(0000-0999),531(1000-1999)						
608/531(2000-2999),531(3000-3999),531(4000-4999)						
608/531(5000-5999),531(6000-6999),531(9000-9999)						
MADISON	MDSNWIGJDS1	05900	03808	0881	354	GR
608/410,830(2000-5999)						
MADISON	MDSNWIKWDS0	05891	03805	7804	354	BC DA G2 G3
608/203(0000-0999),203(1000-1999),203(2000-2999)						GD GN GP GQ
608/203(3000-3999),203(4000-4999),203(5000-5999)						HA HD HK IA
608/203(7000-7999),204,205(0000-1999),205(3000-3999)						IB IC ID IE
608/205(9000-9999),313(0000-0999),313(1000-1999)						IF IG IH II
608/313(2000-2999),313(3000-3999),313(6000-6999)						QA QE RA SI
608/313(8000-8999),313(9000-9999),314(0000-0999)						SK SR ST SU
608/314(1000-1999),314(2000-2999),314(3000-3999)						SW TU UA UG
608/314(8000-8999),314(9000-9999),321,441,442						UQ UR US UU
608/443(0000-0999),443(1000-1999),443(2000-2999)						UW UX VA VC
608/443(3000-3999),443(4000-4999),443(5000-5999),661,662						VF VP WB WC
608/663,664						WE WF WG WH
815/525						ZX

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MADISON ___/___	MDSNWIUHRS0	05891	03802	5220	354	BA DA GC GD GJ GQ GR II PB PK PS PU QB QF RA RB RC RD RE RF RG RH RM RS SA SK SR SW TE TF UG
MADISON 608/395(9000-9999)	MDSNWIUQ00A	05885	03795	7588	354	GJ TA TB TI TQ TR TS TU
MADISON 608/512	MDSNWIUQ01W	05885	03795	7588	354	GJ TA TB TI TQ TR TS TU
MADISON 608/227,229,327	MDSNWIUQDS0	05885	03795	7588	354	DA PA
MADISON 608/305,541(0000-0999),541(4000-4999),541(7000-7999) 608/541(9000-9999),819(0000-0999),819(1000-1999) 608/819(2000-2999),819(3000-3999),819(4000-4999) 608/819(5000-5999),819(7000-7999),819(9000-9999) 608/856(0000-0999),856(1000-1999),856(2000-2999) 608/856(3000-3999),856(4000-4999),856(7000-7999) 608/856(9000-9999) 815/704	MDSOWILMDS0	05873	03793	8283	354	BA DA DD GB GC GD GE GJ GL GN GP GR HB HJ IA IB IC ID IE IF IG IH II QA QB QE RS SI SJ SP SQ SU UF UG UK UR VC
MAIDEN ROCK 715/448(2000-4999)	MDRKWIXARS2	05800	04353	1155	352	AA BA DA GC GD GG GM GN GR HB HD II RC RD RF RM SQ TJ
MANAWA 920/596	MNWAWIXADSA	05587	03868	0905	350	AA BA DA GC GN GR HB RA RB RC RD

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MANITOWISH WATERS	MNWRWIXADS0	05332	04158	0956	350	DA GR HB HD
715/543						PN RP RQ RU
						RW RX TJ WE
MANITOWOC	MNTWWI01DS0	05565	03655	5220	356	AA BA DA GC
920/320(2000-6999),320(8000-8999),652(0000-0999)						GD GQ GR II
920/652(1000-1999),652(2000-2999),652(3000-3999)						PD PM PT RA
920/652(5000-5999),652(9000-9999),682,683,684,686						RB RC RD RE
						RF RG RH RM
						RS SA SK SV
						SW
MANITOWOC	MNTWWI01XMD	05565	03655	7588	356	GJ TA TB TI
920/320(0000-0999),320(1000-1999),320(9000-9999)						TQ TR TS TU
MAPLE	MAPLWIXARS0	05365	04461	0860	352	BA DA GM GN
715/363						HA HD RB RC
						RD RH SA SP
						TJ TK
MAPLETON	MPTNWIXARS0	05794	03678	0886	356	AA BA DA GG
920/355(0000-0999),474(3000-3999),474(4000-4999)						GM GN GR HB
920/474(7000-7999)						HD II RC RD
						RF RM SQ TU
MARATHON	MRTHWIXARS0	05561	04043	0886	350	AA DA GC GD
715/443(1000-3999),443(6000-6999),443(9000-9999)						GE GG GM GN
						GR HB HD II
						RC RD RF RM
						TU
MARENGO	MRNGWIXARS1	05339	04322	0860	352	BA DA GM GN
715/278						HD RB RC RD
						RH SA SP TJ
						TK
MARINETTE	MRNTWI01BB0	05372	03756	0924	350	T7 TU
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MARINETTE 715/732(0000-5999),732(7000-9999),735	MRNTWI01DSA	05372	03756	0924	350	AA AB BA DA GC GD GR II RA RB RC RD RE RF RG RH RM RS SA SK SR SW T2 TJ TW
MARION 715/754	MARNWIXARS0	05545	03884	0964	350	AA BA DA DD GC GD GL GM GR HD IC IE IF IG RA RC RD SH SP SQ ST SU UG UM UW VA
MARKESAN 920/398	MRKSWIXADS0	05737	03804	1159	356	AA DA GC GD GE GG GN GR HB HD RC RD RF RM SQ TJ
MARSHALL 608/655(1000-1999),655(3000-4999)	MRSHWIXARS0	05846	03760	0886	354	AA DA GE GG GJ GM GN GR HB HD II RC RD RF RM SQ TU
MARSHFIELD 715/221,384,387,389,486(0000-4999),486(8000-9999)	MRFDWIXADS0	05636	04063	0886	350	AA DA GC GD GE GG GN GR HB HC HD II RC RD RF RM SH SM SN SQ TU
MASON 715/765	MASNWIXARS1	05352	04356	0860	352	BA DA GM GN HB HD RB RC RD RH SA SP TJ TK

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MATTOON 715/489(3000-3999)	MTONWIXARS0	05491	03940	0886	350	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM TU
MAUSTON 608/350(0000-0999),350(9000-9999),847(1000-7999) 608/847(9000-9999)	MSTNWIXADS1	05797	03965	0886	354	AA BA DA GC GD GG GN GR HB HD II RC RD RF RM SQ
MAYVILLE 920/387(0000-0999),387(1000-1999),387(2000-2999) 920/387(3000-3999),387(4000-4999),387(5000-5999) 920/387(6000-6999),387(7000-7999),387(9000-9999)	MYVLWI11RS0	05745	03720	5220	356	AA AB BA DA GC GD GQ GR II PO PQ PT RA RB RC RD RE RF RG RH RM SA SJ SV UG
MAZOMANIE 608/795(0000-2999),795(4000-4999),795(9000-9999)	MAZOWI11RS0	05896	03863	0924	354	AA BA DA GC GD GR II RA RB RC RD RE RF RG RH RM SA SV T2 TJ TW UG
MCALLISTER 715/732(6000-6999)	MCALWI11RS0	05323	03824	0924	350	AA AB BA DA GC GD GR II RA RB RC RD RE RF RG RH RM RS SA SK SV T2 TJ TW
MCFARLAND 608/838(0000-0999),838(2000-9999)	MCFAWIXADS0	05892	03776	0886	354	AA DA GC GD GE GG GN GR HB HD RC RD RF RM SQ TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MEDFORD 715/748,785	MDFDWIXADS1	05553	04134	0909	350	AA BA DA GC GD GR OE T7 TJ TU
MELLEN 715/274	MLLNWIXARS0	05347	04291	1155	352	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ TJ
MELROSE 608/396(0000-0999),488	MLRSWIXARS0	05795	04128	1159	354	AA DA GC GD GE GG GM GN GR HB HD RC RD RF RM TJ
MENOMONEE FALLS 262/250,251,253,255,502,532	MNFLWI32DS0	05773	03624	5220	356	AA BA DA GC GD GJ GQ GR HB II PD PM PR PS QA QB QE QF RA RB RC RD RE RF RG RH RM RS SA SK SW UG
MENOMONEE FALLS 262/257	MNFLWI32DSA	05773	03624	5220	356	AA CA PD PM PR PS
MENOMONIE ___/___	MNMNWI1177W	05713	04328	5220	352	HC PD PM PT
MENOMONIE 715/232,233(0000-7999),235	MNMNWI11DS0	05713	04328	5220	352	AA DA GC GD GE GQ GR II PD PM PT RA RB RC RD RE RF RG RH RM SA SV UG VC VM

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MENOMONIE 715/231	MNMNWIAVRS0	05712	04327	4855	352	BA DA GM GN HD
MERCER 715/476	MRCRWIXADSA	05337	04194	0956	350	DA GR HA HD PN TJ WE
MERRILL 715/536,539(0000-5999),539(8000-9999)	MRRLWIXADS0	05502	04046	0886	350	AA DA GC GD GE GG GN GR HB HD II RC RD RF RM SQ TU
MERRILLAN 715/333	MRLNWIXARS0	05723	04136	1159	352	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ TJ
MERRIMAC 608/493(2000-3999),493(9000-9999)	MRMCWIXARS0	05847	03859	0886	354	AA BA DA GG GM GN GR HB HD II RC RD RF RM SQ TU
MIDDLETON 608/824,831,836	MDTNWIXARS0	05892	03816	0881	354	AA BA DA GR HB HD OE RA RC RD SG SH SM SN SQ T7 TJ TU
MIDDLETON 608/821,826,827,828,829,833	MDTNWIXBRS0	05900	03814	0881	354	AA BA DA GR HB HD OE RA RC RD SG SH SM SN SQ TJ TU
MILL CENTER 920/865	MLCTWIXADS0	05508	03778	0938	350	AA BA DA GM GN GR HB HD RA RB RC RD

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MILL CREEK 715/591	RHFDWIAARS0	05648	04050	0859	350	DA DD GR TJ
MILLTOWN 715/825	MLTWWIXADS1	05622	04469	0910	352	AA BA DA GC GD GN HB HD IC ID RA RC RD T3
MILTON 608/868	MLTNWIXADS0	05913	03705	0841	354	AA BA DA G4 GC GD GK GL GN GR HB HD ID II RA RB RC RD RE RF RG RH RJ RL RM RS RW RX SA SH SP SQ TJ UB UG UL UM UP UR UW UX UZ VA WG
MILWAUKEE 262/717(0000-0999),717(1000-1999),717(2000-2999) 262/717(3000-3999),717(4000-4999),717(6000-6999) 262/717(7000-7999),717(9000-9999),798	BFTWWI11RS1	05806	03620	5220	356	AA BA DA GC GD GQ GR II PB PK PS PU RA RB RC RD RE RF RG RH SA SJ SV UG
MILWAUKEE ___/___	MILWWI10DS0	05807	03580	5220	356	BA DA GC GD GQ GR HB II PD PM PR PS QA QB QE QF RA RB RC RD RE RF RG RH RM RS SA UG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MILWAUKEE 414/281,282,304(0000-0999),304(1000-1999),304(2000-2999) 414/304(3000-3999),304(6000-6999),304(7000-7999),325,421 414/423,661,761,817(0000-0999),817(1000-1999) 414/817(3000-3999),817(5000-5999),817(6000-6999) 414/817(7000-7999),817(8000-8999),817(9000-9999) 414/855(0000-2999),855(9000-9999)	MILWWI10DSA	05807	03580	5220	356	AA AB BA DA GC GD GQ GR HB II PD PM PR PS QA QB QE QF RA RB RC RD RE RF RG RH RM RS SA SJ SV UG
MILWAUKEE 414/411	MILWWI121GT	05792	03596	5220	356	G1 G2 G3 GR PB PK PR PS SL SS UG VC ZY
MILWAUKEE ___/___	MILWWI122WD	05792	03596	5220	356	GB PR PS
MILWAUKEE ___/___	MILWWI123AD	05792	03596	5220	356	GB PR PS
MILWAUKEE ___/___	MILWWI1261T	05792	03596	5220	356	GB GR HB PB PK PR PS UG
MILWAUKEE 414/256,257,258,259,266,280,302,337,443,453,454,456 414/459(2000-2999),459(5000-7999),471,475,476,479,607 414/771,773,774,777,778,805,844,936,955	MILWWI12DS2	05792	03596	5220	356	AA BA DA GC GD GE GJ GQ GR II OH PB PK PR PS QA QB QE QF RA RB RC RD RE RF RG RH RM RS SA SR UG US VQ
MILWAUKEE ___/___	MILWWI12DSZ	05792	03596	709D	356	DA QC

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
MILWAUKEE	MILWWI13DS1	05786	03583	5220	356	AA BA DA GC	(C)
414/212(0000-7999),212(9000-9999),219,220,221,223,224						GD GE GJ GQ	(C)
414/225,226(0000-4999),226(7000-9999),227,231(2000-2999)						GR II OH PA	(C)
414/244,270,271,272,273,274,276,277,278,283,286,287,288						PJ PR PS QB	(C)
414/289,291,297,298,299,319,341,347,390,524,665,765,792						QF RA RB RC	(C)
414/905						RD RE RF RG	(C)
						RH RM RS SA	(C)
						SL SS SW UG	(C)
						US VL VP VQ	(C)
						ZY	(C)
MILWAUKEE	MILWWI13X1X	05786	03583	7216	356	DA HD SH	
920/952(7000-7999)							
MILWAUKEE	MILWWI16DS0	05763	03611	5220	356	AA BA DA GC	
262/236(0000-0999),236(1000-1999),236(2000-2999)						GD GE GJ GQ	
262/236(3000-3999),236(4000-4999),236(8000-8999)						GR II PB PK	
262/238(0000-0999),238(1000-1999),238(2000-2999)						PR PS QA QB	
262/238(4000-4999),238(5000-5999),238(6000-6999)						QE QF RA RB	
262/238(7000-7999),238(8000-8999),238(9000-9999),242,512						RC RD RE RF	
414/354,355,357,362,365,371,586(0000-0999)						RG RH RM RS	
414/586(2000-2999),586(3000-3999),586(4000-4999)						SA SK SR SW	
414/586(5000-5999),586(6000-6999),586(7000-7999)						UG VC VD VP	
414/586(8000-8999),586(9000-9999)						ZX	
MILWAUKEE	MILWWI17DS0	05782	03587	5220	356	AA BA DA GC	
414/263,264,265,267,336(3000-3999),372,374,562						GD GQ GR HB	
						II OH PO PQ	
						PR PS RA RB	
						RC RD RE RF	
						RG RH RM RS	
						SA UG	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MILWAUKEE 414/326(1000-2999),332,906,961,962,963(0000-0999) 414/963(1000-1999),963(2000-2999),963(3000-3999) 414/963(4000-4999),963(6000-6999),963(7000-7999) 414/963(8000-8999),963(9000-9999),964,967	MILWWI22DS0	05774	03584	5220	356	AA AB BA DA GC GD GQ GR II PD PM PR PS QA QB QE QF RA RB RC RD RE RF RG RH RM RS SA SJ SV UG
MILWAUKEE 414/229	MILWWI22RS0	05774	03584	5220	356	AA AB BA DA GC GD GJ GQ GR HB II PD PM PR PS QA QB QE QF RA RB RC RD RE RF RG RH RM SA SV UG
MILWAUKEE 262/240(0000-0999),240(1000-1999),240(2000-2999) 262/240(3000-3999),240(4000-4999),240(5000-5999) 262/240(7000-7999),240(8000-8999),240(9000-9999),241 414/228,247,351,352,540	MILWWI23DS0	05763	03591	5220	356	AA BA DA GC GD GQ GR II PD PM PR PS QA QB QE QF RA RB RC RD RE RF RG RH RM RS SA SJ SV SW UG
MILWAUKEE 414/425,427,525,529	MILWWI25DS0	05814	03592	5220	356	AA BA DA GC GD GQ GR HB II PD PM PR PS RA RB RC RD RE RF RG RH RM RS SA SJ SV SW UG

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MILWAUKEE	MILWWI27DS0	05782	03595	5220	356	AA BA DA GC
414/442,444,445,447,449,871,873,874,875						GD GQ GR HB
						II OH PD PM
						PR PS QA QB
						QE QF RA RB
						RC RD RE RF
						RG RH RM RS
						SA SJ SV UG
MILWAUKEE	MILWWI28DS0	05778	03604	5220	356	BA DA GC GD
___/___						GE GQ GR HB
						II OH PC PL
						PR PS QA QB
						QE QF RA RB
						RC RD RE RF
						RG RH RM RS
						TE UG VC VD
MILWAUKEE	MILWWI28DSA	05778	03604	5220	356	AA BA DA GC (C)
414/353,358,393(0000-6999),393(9000-9999),438,461,462						GD GE GQ GR (C)
414/463,464,465(0000-0999),465(1000-1999),465(3000-3999)						HB II OH PC (C)
414/465(4000-4999),465(5000-5999),465(6000-6999)						PL PR PS QA (C)
414/465(7000-7999),466,527,535,536,578(1000-5999)						QB QE QF RA (C)
414/578(8000-8999),616(0000-0999),616(2000-6999)						RB RC RD RE (C)
414/616(8000-9999),760						RF RG RH RM (C)
						RS SA SK SS (C)
						TE TF UG VC (C)
						VD VP (C)
MILWAUKEE	MILWWI30DS0	05801	03592	5220	356	AA BA DA GC
414/321,327,328,329,541,543,545,546,604(0000-0999)						GD GQ GR HB
414/604(1000-1999),604(2000-2999),604(3000-3999)						II PD PM PR
414/604(4000-4999),604(7000-7999),604(8000-8999)						PS QA QB QE
414/604(9000-9999)						QF RA RB RC
						RD RE RF RG
						RH RM RS SA
						SJ SV UG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MILWAUKEE	MILWWI31DS0	05786	03617	5220	356	AA AB BA DA
262/252(0000-0999),252(1000-1999),252(2000-2999)						GC GD GQ GR
262/252(3000-3999),252(4000-4999),252(5000-5999)						II PD PM PR
262/252(6000-6999),252(7000-7999),252(8000-8999)						PS RA RB RC
262/373(0000-6999),373(8000-9999),703(0000-0999)						RD RE RF RG
262/703(1000-1999),703(2000-2999),703(3000-3999)						RH RM RS SA
262/703(4000-4999),703(5000-5999),703(6000-6999)						SJ SV SW UG
262/703(7000-7999),703(9000-9999),781,783,790						
MILWAUKEE	MILWWI34DS1	05793	03585	5220	356	AA BA DA GC
414/382,383,384,385,389,643,645,646,647,649,671,672						GD GJ GQ GR
414/902(1000-1999),902(2000-2999),902(4000-4999)						II OH PD PM
414/902(5000-5999),902(6000-6999),902(7000-7999)						PR PS QA QB
414/902(8000-8999),902(9000-9999)						QE QF RA RB
						RC RD RE RF
						RG RH RM SA
						SJ SV UG
MILWAUKEE	MILWWI38RS1	05774	03615	5220	356	AA BA DA GC
414/359,577,815,979(0000-0999),979(2000-2999)						GD GJ GQ GR
414/979(3000-3999),979(4000-4999),979(5000-5999)						HB II PD PM
414/979(6000-6999),979(7000-7999),979(8000-8999)						PR PS RA RB
						RC RD RE RF
						RG RH RM SA
						SJ SV UG
MILWAUKEE	MILWWI42DS0	05794	03576	5220	356	AA BA DA GC
414/294(0000-0999),294(1000-1999),294(2000-2999)						GD GQ GR II
414/294(3000-3999),294(4000-4999),294(5000-5999)						PC PL PR PS
414/294(6000-6999),294(7000-7999),294(9000-9999),481,482						QA QB QE QF
414/483,486,489,744,747,769						RA RB RC RD
						RE RF RG RH
						RM RS SA SL
						SS UG US VQ
						ZY
MILWAUKEE	MILWWI4577W	05801	03610	5220	356	HC PB PK PR
___/___						PS SK SS

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ----------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MILWAUKEE 262/789,814,821,827,860,938	MILWWI45DS0	05801	03610	5220	356	AA BA DA GC GD GE GJ GQ GR HB II PB PK PR PS QA QB QE QF RA RB RC RD RE RF RG RH RS SA SK SV SW UG US VC VD ZY
MILWAUKEE 262/566,641,780,782,784,785,786,787,796,797 414/566	MILWWI45DS1	05801	03610	5220	356	AA BA DA GC GD GQ GR HB II PB PK PR PS QA QB QE QF RA RB RC RD RE RF RG RH RM RS SA SL SR TE TF UG US VP VQ ZX
MILWAUKEE ___/___	MILWWI45DSZ	05801	03610	709D	356	DA QC
MILWAUKEE 414/441(0000-0000)	MILWWI4804W	05788	03589	5220	356	DA PC PL PR PS TB TF
MILWAUKEE ___/___	MILWWI4877W	05788	03589	5220	356	HC PC PL PR PS SV

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
MILWAUKEE	MILWWI48DS0	05788	03589	5220	356	AA AB BA DA	
414/342,343(0000-0999),343(1000-1999),343(2000-2999)						GC GD GJ GQ	
414/343(3000-3999),343(4000-4999),343(5000-5999)						GR HB II PC	
414/343(7000-7999),343(8000-8999),344,345(0000-0999)						PL PR PS RA	
414/345(1000-1999),345(2000-2999),345(3000-3999)						RB RC RD RE	
414/345(4000-4999),345(5000-5999),345(6000-6999)						RF RG RH RM	
414/345(9000-9999),678,931(0000-0999),931(2000-2999)						RS SA SK SR	
414/931(3000-3999),931(4000-4999),931(5000-5999)						UE UG VQ ZX	
414/931(6000-6999),931(7000-7999),931(8000-8999)							
414/931(9000-9999),933,934,935(0000-0999),935(1000-1999)							
414/935(2000-2999),935(3000-3999),935(7000-7999)							
414/935(9000-9999),937							
MILWAUKEE	MILWWI48DS2	05788	03589	5220	356	BC DA GJ GQ	
414/459(0000-0999)						GR HK IC ID	
						IE IF IG IH	
						II PC PL PR	
						PS SL SS UG	
						UU UX VP ZY	
MILWAUKEE	MILWWI48DSA	05788	03589	5220	356	GB PR PS	
414/799							
MILWAUKEE	MILWWI56DS0	05812	03570	5220	356	AA BA DA GC	
414/570,571,762,764,766(0000-0999),766(1000-1999)						GD GQ GR II	
414/766(2000-2999),766(5000-5999),766(6000-6999)						PD PM PR PS	
414/766(7000-7999),766(9000-9999),768						QA QB QE QF	
						RA RB RC RD	
						RE RF RG RH	
						RM RS SA SJ	
						SV TE TF UG	
MILWAUKEE	MILWWIAU00W	05786	03583	7588	356	GJ TA TB TI	
414/238(0000-0999),238(9000-9999)						TQ TR TS TU	
MILWAUKEE	MILWWIDK3MD	05786	03583	5489	356	DA GB GC GJ	(C)
920/260(0000-0999),260(4000-4999),349(1000-1999)						HB HC	(C)
920/552(0000-0999),587(1000-1999),626(6000-6999)							(C)
920/643(8000-8999),933(1000-1999)							(C)

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
----------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --	
MILWAUKEE	MILWWIDKDS0	05786	03583	5489	356	DA GB GC GJ	(C)
262/228(7000-7999),264(6000-6999),264(7000-7999)						HB HC	(C)
262/287(0000-0999),287(9000-9999),292(4000-4999)							(C)
262/292(5000-5999),293(2000-2999),293(4000-4999)							(C)
262/293(5000-5999),314(4000-4999),314(6000-6999)							(C)
262/320(4000-4999),324(1000-1999),324(2000-2999)							(C)
262/326(1000-1999),326(2000-2999),347(4000-4999),382,383							(C)
262/421(0000-0999),421(1000-1999),421(2000-2999)							(C)
262/421(3000-3999),421(4000-4999),421(7000-7999)							(C)
262/456(3000-3999),456(5000-5999),457(4000-4999)							(C)
262/457(7000-7999),465(4000-4999),465(6000-6999)							(C)
262/510(0000-0999),510(2000-2999),533(0000-0999)							(C)
262/533(4000-4999),558(4000-4999),558(6000-6999)							(C)
262/565(6000-6999),584(4000-4999),584(6000-6999)							(C)
262/586(0000-0999),586(2000-2999),586(4000-4999)							(C)
262/649(0000-0999),649(1000-1999),649(2000-2999)							(C)
262/649(4000-4999),649(8000-8999),649(9000-9999)							(C)
262/671(0000-0999),671(1000-2999),671(4000-4999)							(C)
262/672(2000-2999),672(4000-4999),672(6000-6999)							(C)
262/706(4000-4999),706(5000-5999),725(3000-3999)							(C)
262/725(4000-4999),732(5000-5999),806(3000-3999)							(C)
262/806(4000-4999),806(7000-7999),910(0000-0999)							(C)
262/910(1000-1999),910(2000-2999),910(3000-3999)							(C)
262/910(4000-4999),910(5000-5999),910(6000-6999)							(C)
262/912(0000-0999),912(6000-6999),988(4000-4999)							(C)
270/605(0000-0999)							(C)
414/208(4000-4999),326(4000-4999),375(0000-0999)							(C)
414/375(2000-2999),375(4000-4999),376(4000-4999)							(C)
414/376(5000-5999),376(6000-6999),377(0000-0999)							(C)
414/377(1000-1999),377(4000-4999),409(7000-7999)							(C)
414/446(3000-3999),455(0000-1999),455(4000-4999)							(C)
414/455(5000-5999),501(4000-4999)							(C)
920/482(2000-2999),482(4000-4999),645(0000-0999)							(C)
920/645(2000-2999)							(C)

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
----------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MILWAUKEE	MILWWIDKXMD	05786	03583	4087	356	DA GQ HJ IA
262/228(0000-4999),228(9000-9999),313(0000-6999)						IC II
262/313(9000-9999),314(0000-3999),314(9000-9999)						
262/320(0000-3999),320(9000-9999),328(0000-3999)						
262/328(9000-9999),355(0000-3999),355(9000-9999)						
262/381(0000-3999),381(9000-9999),397(0000-3999)						
262/397(9000-9999),423(0000-3999),423(9000-9999)						
262/465(0000-3999),465(9000-9999),536(0000-3999)						
262/536(9000-9999),558(0000-3999),558(9000-9999)						
262/565(0000-2999),565(4000-5999),565(9000-9999)						
262/584(0000-3999),584(9000-9999),643(0000-3999)						
262/643(9000-9999),721(0000-3999),721(9000-9999)						
262/727(0000-3999),727(9000-9999),735(0000-3999)						
262/735(9000-9999),737(0000-3999),737(9000-9999)						
262/829(0000-3999),829(9000-9999),912(8000-8999)						
262/922(1000-1999),922(2000-2999),922(3000-3999)						
262/922(4000-4999),922(5000-5999),922(9000-9999)						
262/923(1000-5999),923(9000-9999),924(1000-4999)						
262/924(9000-9999)						
414/386(0000-1999),386(4000-5999),386(7000-9999)						
414/751(1000-1999),751(5000-5999),751(9000-9999)						
414/892(2000-2999),892(5000-6999),892(9000-9999)						
414/921(0000-5999),921(6000-6999),921(7000-7999)						
414/921(9000-9999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MILWAUKEE	MILWWIHEX0X	05787	03585	7588	356	AA BC DA DD
414/235(0000-0999),235(1000-1999),235(4000-4999)						G2 G3 G4 G5
414/235(6000-6999),235(7000-7999)						G6 G7 G8 GA
						GC GD GE GJ
						GL GN GP GQ
						GR HB HI HK
						IA IB IC ID
						IE IF IG IH
						II JC QA QB
						QE QF SA SH
						SI SP SQ ST
						SU SW UA UG
						UH UJ UK UN
						UP UQ UR US
						UU UW UX UY
						VC VJ VO VP
						VQ WE WG WH
						WJ
MILWAUKEE	MILWWIHEXMD	05787	03585	7588	356	AA BC DA DD
414/234(0000-0999),234(1000-1999),234(3000-3999)						G2 G3 G4 G5
414/234(6000-6999),234(7000-7999),234(8000-8999)						G6 G7 G8 GA
414/234(9000-9999)						GC GD GE GJ
						GL GN GP GQ
						GR HB HI HK
						IA IB IC ID
						IE IF IG IH
						II JC QA QB
						QE QF SA SH
						SI SP SQ ST
						SU SW UA UG
						UH UK UN UP
						UQ UR US UU
						UW UX UY VC
						VJ VO VP VQ
						WE WG WJ
MILWAUKEE	MILWWISTH03	05786	03584	7979	356	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
----------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
MILWAUKEE	MILXWI14DS0	05785	03582	7767	356	BA DA GB GC
262/223(0000-0999),223(1000-1999),223(2000-2999)						GD GE GJ GL
262/223(4000-4999),223(5000-5999),223(7000-7999)						GN IA IB IC
262/223(9000-9999),342(0000-1999),342(3000-4999)						ID IE IF IG
262/342(7000-7999),342(9000-9999),427(0000-0999)						IH II QA SH
262/427(2000-5999),427(7000-7999),427(9000-9999),438						SI SP SQ UF
262/474(0000-2999),474(4000-4999),474(7000-7999)						UG UK UR
262/474(9000-9999),753,832,833,834,836,842						
262/901(0000-0999),901(1000-1999),901(2000-2999)						
262/901(3000-3999),901(4000-4999),901(6000-6999)						
262/901(7000-7999),901(9000-9999),946(0000-0999)						
262/946(1000-1999),946(2000-2999),946(3000-3999)						
262/946(4000-4999),946(7000-7999),946(9000-9999)						
414/448(0000-0999),448(1000-1999),448(2000-2999)						
414/448(3000-3999),448(4000-4999),448(5000-5999)						
414/448(7000-7999),448(9000-9999),563,716,831,847						
920/239(0000-0999),239(2000-2999),239(7000-7999)						
920/239(9000-9999),567(0000-0999),567(2000-2999)						
920/567(4000-5999),567(7000-7999),567(9000-9999)						
920/581(0000-0999),581(1000-1999),581(2000-2999)						
920/581(4000-4999),581(6000-6999),581(7000-7999)						
920/581(9000-9999),691(0000-1999),691(7000-7999)						
920/691(9000-9999),769(0000-0999),769(1000-1999)						
920/769(2000-2999),769(3000-3999),769(4000-4999)						
920/769(6000-6999),769(7000-7999),769(9000-9999)						
920/783(0000-0999),783(1000-1999),783(2000-2999)						
920/783(3000-3999),783(4000-4999),783(5000-5999)						
920/783(7000-7999),783(9000-9999),821(0000-0999)						
920/821(2000-2999),821(4000-4999),821(5000-5999)						
920/821(7000-7999),821(9000-9999)						

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
MILWAUKEE	MILXWIILDS0	05785	03583	7423	356	BA DA GI GJ
262/203(8000-8999),207,223(6000-6999),235(8000-8999)						GL GN GQ HA
262/237(6000-6999),312(0000-3999),312(5000-9999)						HD IA IB II
262/346(2000-2999),361(9000-9999),395(1000-3999)						SH SI UA UG
262/404(1000-1999),404(9000-9999),408(4000-6999)						UR UU
262/408(8000-9999),415(1000-1999),415(9000-9999)						
262/417(1000-3999),417(9000-9999),533(9000-9999)						
262/618(9000-9999),622(0000-0999),622(8000-9999)						
262/701(8000-9999),706(9000-9999),710(9000-9999)						
262/714(8000-9999),802(9000-9999)						
414/203,209(0000-1999),209(9000-9999),214(0000-6999)						
414/214(9000-9999),216(0000-0999),216(2000-2999)						
414/216(6000-6999),216(9000-9999),516,944(0000-0999)						
414/944(2000-9999)						
920/266(4000-4999),392(3000-3999),545(2000-2999)						
920/860(8000-8999),917(6000-6999)						
MILWAUKEE	MILXWIIXDS0	05784	03586	7322	356	DA DD GJ GK
262/204(4000-4999),292(0000-0999),292(2000-2999)						GL GN GQ GR
262/293(0000-1999),293(7000-7999),346(0000-0999)						HB IA IB IC
262/364(0000-1999),364(2000-3999),364(5000-5999)						ID IE IG IH
262/372(0000-0999),372(5000-5999),373(7000-7999)						
262/387(3000-3999),439(3000-3999),457(0000-0999)						
262/457(5000-5999),468(0000-0999),468(5000-5999)						
262/484(0000-0999),484(5000-5999),563(0000-0999)						
262/563(5000-5999),661(0000-0999),676(0000-0999)						
262/676(5000-6999),682(2000-2999),696(0000-0999)						
262/696(3000-3999),696(5000-5999),696(7000-7999)						
262/732(0000-0999),754(7000-7999),953,988(0000-0999)						
262/988(5000-5999)						
414/208(2000-2999),231(4000-4999),231(5000-7999)						
414/231(8000-8999),292(4000-4999),312(9000-9999)						
414/367(5000-5999),368(0000-1999),368(4000-4999)						
414/368(5000-6999),369(5000-5999),375(3000-3999)						
414/457(0000-0999),457(5000-5999),468,484,676,696						
414/751(2000-3999),908,918,953						
920/476(0000-0999),476(4000-4999),763(0000-0999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MILWAUKEE 414/455(9000-9999)	MILXWILBDS0	05784	03584	7423	356	BA DA
MINDORO 608/857	MNDRWIXARS0	05824	04131	1159	354	AA BA DA GG GM GN GR HB HD RC RD RF RM SQ TJ
MINERAL POINT 608/987(1000-1999),987(2000-2999),987(3000-3999) 608/987(4000-4999),987(5000-5999)	MNPTWIXARS0	05985	03889	0886	354	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ
MINOCQUA 715/356,358(1000-9999)	MNCQWIXADS0	05367	04118	0886	350	AA DA GC GE GG GN GR HB HD II RC RD RF RM SH SM SN SQ
MINONG 715/466	MNNGWIXADS0	05468	04428	0950	352	DA GR PN SV TJ UG UM WE
MISHICOT 920/755(2000-2999),755(3000-3999),755(4000-4999) 920/755(6000-6999),755(7000-7999),755(8000-8999)	MSHCWIXARS0	05537	03668	0886	356	DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ
MONDOVI 715/926	MNDVWIXADS0	05756	04263	0912	352	AA BA DA GC GD GN GR RA RB RC RD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MONROE 608/324,325,328,329	MONRWIXADSA	05995	03784	0963	354	AA BA DA G2 G3 GB GC GD GE GL GN GR HB HD OE PN RC RL RQ SH SP SQ ST SW T7 TJ TU UA UB UP UR US UU UW UY UZ VA VC
MONROE CENTER 608/564(1000-3999),564(7000-7999)	MNCTWIXARS1	05729	03967	0886	354	AA BA DA GC GD GG GM GN GR HB HD II RC RD RF RM SQ
MONTELLO 608/297(2000-3999),297(7000-9999)	MTLLWIXARS0	05745	03859	0886	354	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ TU
MONTFORT 608/943(6000-6999),943(8000-8999)	MTFTWIXARS0	05988	03932	1159	354	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ TJ
MONTICELLO 608/938	MNTIWIXARS0	05965	03794	0963	354	AA BA DA GC GD GE GL GN GR PN RN RO SH SP ST SV TJ UA UB UR UU UW UY UZ VA VE

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MOSINEE 715/692,693	MOSNWIXADS0	05577	04011	0915	350	AA BA DA G4 GC GL GN HB HD IA IC IH II RA SH SP SQ UG UR UW VA
MOUNT CALVARY 920/753(2000-4999),753(7000-7999)	MTCLWIXARS0	05661	03711	0886	356	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ
MOUNT HOREB 608/437	MTHBWIXADS1	05925	03839	0916	354	AA BA DA GC GD GR HB HH HI
MOUNT ZION 608/872	MTZNWIXARS0	05948	04006	0922	354	AA BA DA G4 GC GD GK GL GN GR HD ID IE IF IG IH SH SP SQ TJ UB UG UL UM UP UW UX UZ VA
MT HOPE 608/988	MTHPWIXARS1	06012	03995	0930	354	AA BA DA GR TJ
MT VERNON 608/832	MTVRWIXARS2	05931	03823	0917	354	AA BA DA GR TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
MUKWONAGO 262/363	MKWNWIXARS0	05851	03625	0922	356	AA BA DA G4 GC GD GE GK GL GN GR HB HD ID IH II SP SQ SU SW TJ TL UB UG UL UM UP UW UX UZ VA
MUSCODA 608/739(3000-4999),739(9000-9999)	MSCDWIXARS2	05941	03958	1159	354	AA DA GE GG GM GN GR HB HD II RC RD RF RM SQ TJ
MUSKEGO ___/___	MSKGWI36DS0	05827	03600	5220	356	BA DA GC GD GJ GQ GR HB II PO PQ PR PS RA RB RC RD RE RF RG RH RM UG
MUSKEGO 262/679,971(0000-0999),971(1000-1999),971(2000-2999) 262/971(9000-9999) 414/422(0000-0999),422(1000-1999),422(2000-2999) 414/422(4000-4999),422(9000-9999)	MSKGWI36DSA	05827	03600	5220	356	AA AB BA DA GC GD GJ GQ GR HB II PO PQ PR PS RA RB RC RD RE RF RG RH RM SA SJ SV SW UG
NAMEKAGON 715/794	NMKNWIXARS0	05398	04335	0860	352	AA BA DA GM GN HB HD RB RC RH SA SP TJ TK
NECEDAH 608/565	NCDHWIXADS2	05752	03986	0859	354	AA BA DA GC GD GR TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NPA/NXX						
NEENAH	NENHWI11DS0	05606	03776	5220	350	AA BA DA GC GD GE GQ GR II OH PC PL PR PS QA QB QE QF RA RB RC RD RE RF RG RH RM SA SJ SV UG VC
920/215,720,721,722,725,727,729,751,969						
NEILLSVILLE	NSVLWIXADS2	05685	04111	0844	350	AA BA DA GC GD GR OE T7 TJ TU
715/743						
NEKOOSA	NEKSWIXARS0	05684	03990	0974	350	AA DA GM HD TJ
715/886						
NELSON	NLSNWIXARS0	05808	04297	0918	352	AA BA DA GC GD GM GN GR HA HD IH RA RC RD
715/673						
NEOPIT	NEPTWIXARS0	05481	03908	0964	350	AA BA DA DD GC GD GL GM GR HD IC IE IF IG RA RC RD SH SP SQ ST SU UG UM UW VA
715/756						
NEOSHO	NESHWIXARS0	05779	03696	0886	356	AA BA DA GG GM GN GR HB HD II RC RD RF RM SQ TU
920/368(0000-0999),625(2000-2999),625(3000-3999)						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
NESHKORO	NSHKWIXADS1	05704	03860	0922	350	AA BA DA G4
920/293(0000-0999),293(4000-4999),293(5000-5999)						GC GD GK GL
920/293(8000-8999),293(9000-9999)						GN GR HB HD
						ID II RA RB
						RC RD RE RF
						RG RH RJ RL
						RM RS RW RX
						SA SH SP SQ
						TJ TL UB UG
						UL UM UP UW
						UX UZ VA
NEW AUBURN	NABNWIXA61T	05624	04308	0863	352	GB
___/___						
NEW AUBURN	NABNWIXADSA	05624	04308	0863	352	AA BA DA GC
715/237						GD GN HB HD
						RA RB RC RD
NEW FRANKEN	NWFRWIXARS0	05489	03728	1159	350	AA DA GC GD
920/866						GE GG GM GN
						GR HB HD II
						RC RD RF RM
						TJ
NEW GLARUS	NWGLWIXARL0	05955	03806	0917	354	AA BA DA GC
608/527						GD GM GR TJ
NEW HOLSTEIN	NWHLWIXARS0	05625	03702	0886	356	AA DA GC GD
920/898(1000-1999),898(2000-2999),898(4000-4999)						GE GG GM GN
920/898(5000-5999),898(9000-9999)						GR HB HD II
						RC RD RF RM
						SQ
NEW LISBON	NWLSWIXADS1	05787	03986	0900	354	AA BA DA GC
608/562						GN HD TJ
NEW LISBON	NWLSWIXARS0	05787	03986	0900	354	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE	
NEW LONDON 920/531(1000-1999),531(2000-2999),531(4000-4999) 920/531(8000-8999),982	NWLNWI11RS0	05588	03837	5220	350	AA AB BA DA GC GD GQ GR II PO PQ PT RA RB RC RD RE RF RG RH RM SA SJ SV UG	
NEW RICHMOND 715/243(0000-0999),243(1000-1999),243(2000-2999) 715/243(3000-3999),243(5000-5999),243(6000-6999) 715/243(7000-7999),243(8000-8999),246	NWMDWIXADS0	05705	04436	0944	352	AA BA DA GB GR HB HD T3 TJ	
NEW RICHMOND 715/248(5000-6999),907(4000-5999)	NWMDWIXAPOI	05705	04436	593E	352	GR	(C) (C)
NEWBURG 262/675(0000-0999),675(2000-2999),675(3000-3999) 262/675(6000-6999),675(7000-7999),675(9000-9999)	NWBGWI11RS0	05720	03641	5220	356	AA BA DA GC GD GQ GR PO PQ PR PS RA RB RC RD RE RF RG RH RM SA SJ SV UG	
NEWTON 920/726	NWTNWIXARS0	05591	03656	0896	356	BA DA GC GD GM GN HA HD IC ID	
NEWTONBURG 920/758	NTBGWIXADSA	05579	03666	0896	356	BA DA GC GD GN HB HD IC ID	
NIAGARA ___/___	NIGRWIXA11T	05270	03876	0920	342	GB GR	
NIAGARA ___/___	NIGRWIXA5GT	05270	03876	0920	342	GB GR	

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
NIAGARA 715/251	NIGRWIXADS1	05270	03876	0920	342	AA BA DA GC GD GN GR RA RB RC RD
NICHOLS 920/525	NCHLWIXARS0	05535	03817	1159	350	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM TJ
NORTH FREEDOM 608/522	NFDMWI11RS0	05847	03903	0924	354	AA BA DA GC GD GR II RA RB RC RD RE RF RG RH RM SA SV T2 TJ TW UG
NORTH PRAIRIE ___/___	NPRRWIXABB0	05842	03642	0922	356	T7 TU
NORTH PRAIRIE 262/392(0000-3999),392(5000-5999),392(9000-9999)	NPRRWIXADSA	05842	03642	0922	356	AA BA DA G4 GC GD GE GK GL GN GR HB HD ID IE IF IG IH II SP SQ SU SW TJ TL UB UG UL UM UP UW UX UZ VA
NORTHFIELD 715/984	NRFDWIXARS0	05739	04173	0960	352	AA BA DA GM GN GR RA RB RC RD
NORWALK 608/823	NRWLWIXARS0	05829	04044	0913	354	DA GR HA HD PN SV TJ UG UM WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
OAKFIELD 920/583(1000-1999),583(2000-2999),583(3000-3999) 920/583(4000-4999)	OKFDWIXADS0	05709	03739	0886	356	AA DA GC GD GE GG GN GR HB HD II RC RD RF RM SQ TU
OCONOMOWOC 262/200,434(1000-8999),560,567,569	OCNMWI11DS0	05816	03674	5220	356	AA BA DA GC (C) GD GE GQ GR (C) II PD PM PR (C) PS RA RB RC (C) RD RE RF RG (C) RH RM RS SA (C) SK SV SW UG (C) VC VD (C)
OCONTO 920/835	OCNTWI112MD	05429	03767	8614	350	AA DA GN HB HD RC RD RF RM SV
OCONTO 920/834	OCNTWI11RS1	05429	03767	0924	350	AA AB BA DA GC GD GR II RA RB RC RD RE RF RG RH RM RS SA SJ SV T2 TJ TW
OCONTO FALLS 920/848	OCFLWI112MD	05452	03804	8614	350	AA DA GN HB HD RC RD RF RM SV
OCONTO FALLS 920/846	OCFLWI11RS1	05452	03804	0924	350	AA AB BA DA GC GD GR II RA RB RC RD RE RF RG RH RM RS SA SV T2 TJ TW

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
OGDENSBURG 920/244	OGBGWIXARS0	05597	03882	0905	350	BA DA GC GM GN GR RB RC RD
OGEMA 715/767	OGEMWIXARS0	05494	04155	0956	350	DA GR TJ UG
OMRO 920/685(0000-0999),685(2000-2999),685(3000-3999) 920/685(4000-4999),685(5000-5999),685(6000-6999) 920/685(7000-7999)	OMROWI11DS0	05656	03801	5220	350	AA BA DA GD GQ GR II PO PQ PR PS RA RB RC RD RE RF RG RH RM SA SJ SV UG
ONEIDA 920/869	ONEDWIXADS0	05527	03772	0938	350	AA BA DA GM GN GR HB HD RA RB RC RD
ONTARIO 608/337	ONTRWIXARS0	05847	04031	0913	354	DA GR HA HD PN SV TJ UG WE
OOSTBURG 920/564(2000-2999),564(3000-3999),564(4000-4999) 920/564(6000-6999)	OSBGWIXARS0	05666	03628	0886	356	AA BA DA GG GM GN GR HB HD II RC RD RF RM SQ
OREGON 608/835	ORGNWIXADS0	05916	03781	0886	354	AA DA GC GD GE GG GN GR HB HD RC RD RF RM SQ TU
ORFORDVILLE 608/879(2000-3999),879(9000-9999)	ORVLWIXADS0	05964	03734	0886	354	AA BA DA GG GN GR HB HD II RC RD RF RM TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
OSCEOLA 715/294(1000-5999),755	OSCLWIXARS0	05674	04471	0950	352	DA GR PN RN RO SV TJ UG UM WE
OSHKOSH 920/456(1000-1999),456(2000-2999),456(3000-3999) 920/456(4000-4999),456(5000-5999),456(6000-6999) 920/456(7000-7999)	OSHKWI01DS0	05644	03771	5220	350	AA BA DA GC GD GE GQ GR II PC PL PR PS RA RB RC RD RE RF RG RH RM RS SA SK SV SW TE TF UG
OSHKOSH 920/223,231,232,233,235,236,237(0000-8999),303,424,426 920/527(2000-2999),527(3000-3999),527(4000-4999) 920/527(5000-5999),527(6000-6999),527(7000-7999)	OSHKWI01DSA	05644	03771	5220	350	AA BA DA GC GD GE GQ GR II PC PL PR PS RA RB RD RE RF RG RH RM RS SA SK SV SW TE TF UG
OSHKOSH 920/527(0000-0999),527(1000-1999),527(9000-9999)	OSHKWI01XMD	05644	03771	7588	350	GJ TA TB TI TQ TR TS TU
OSHKOSH ___/___	OSHKWIEVRS0	05644	03771	7979	350	DA
OSSEO 715/597	OSSEWIXADS0	05724	04201	1159	352	AA DA GC GD GE GG GN GR HB HD RC RD RF RM SQ TJ
OWEN 715/229(2000-2999),229(4000-4999),229(9000-9999) 715/396(0000-0999)	OWENWIXARS0	05607	04145	0886	350	AA BA DA GG GM GN GR HB HD II RC RD RF RM SQ TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
OXFORD 608/586	OXFRWIXADS1	05765	03893	0908	354	BA DA GN GR HB
PACKWAUKEE 608/589	PCKWWIXARS0	05753	03871	0908	354	BA DA GM GR
PALMYRA 262/495(2000-4999),495(6000-6999),495(8000-8999) 262/588(0000-0999)	PLMYWIXARS0	05867	03663	0922	356	AA BA DA G4 GC GD GE GK GL GN GR HB HD ID II SP SQ SU TJ TL UB UG UL UM UP UW UX UZ
PARDEEVILLE 608/429(1000-4999),429(9000-9999)	PDVLWIXARS0	05792	03829	0886	354	AA BA DA GE GG GM GN GR HB HD II RC RD RF RM SQ TU
PARK FALLS 715/762	PKFLWIXADS0	05409	04225	1155	352	AA DA GC GD GE GG GN GR HB HD II RC RD RF RM SQ TJ
PARKSIDE 262/551(0000-0999),551(2000-2999),551(3000-3999) 262/551(4000-4999),551(5000-5999),551(6000-6999) 262/551(7000-7999),551(8000-8999),551(9000-9999),552 262/553(0000-0999),553(1000-1999),553(2000-2999) 262/553(3000-3999),553(4000-4999),553(5000-5999) 262/553(7000-7999),553(8000-8999),553(9000-9999),554 262/597(0000-0999),597(2000-2999),597(3000-3999) 262/597(4000-4999),597(5000-5999),597(6000-6999) 262/597(7000-7999),597(8000-8999),597(9000-9999) 262/598(0000-0999),598(1000-1999),598(2000-2999) 262/598(3000-3999),598(4000-4999),598(5000-5999) 262/598(7000-7999),598(8000-8999),598(9000-9999)	PRSDWI11DS0	05852	03535	5220	356	AA BA DA GC GD GQ GR II PD PM PR PU RA RB RC RD RE RF RG RH RM RS SA SJ SV UG

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
PARKSIDE	PRSDWI11RS0	05852	03535	5220	356	AA AB BA DA
262/595(0000-0999),595(1000-1999),595(2000-2999)						GC GD GQ GR
262/595(3000-3999),595(4000-4999)						PD PM PR PU
						RA RB RC RD
						RE RF RG RM
						RS SA SV UG
PELICAN LAKE	PCLKWIXARS0	05400	04009	0870	350	BA DA GR HD
715/487						SQ
PEMBINE	PMBNWIXADS0	05296	03860	0841	350	AA BA DA DD
715/324						G4 GC GD GK
						GL GN GR HA
						HD ID RA RB
						RC RD RE RF
						RG RH RJ RL
						RM RS RW RX
						SA SH SP SQ
						TJ UB UG UL
						UM UP UR UW
						UX UZ VA VC
PEPIN	PEPNWIXARS3	05813	04319	1155	352	AA BA DA GC
715/442						GD GG GM GN
						GR HB HD II
						RC RD RF RM
						SQ TJ
PESHTIGO	PSHTWI11RS0	05390	03768	0924	350	AA AB BA DA
715/582						GC GD GR II
						RA RB RC RD
						RE RF RG RH
						RM RS SA SJ
						SV T2 TJ TW

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PEWAUKEE 262/691,695	PEWKWI40DS0	05804	03638	5220	356	AA BA DA GD GE GJ GQ GR II PO PQ PR PS RA RB RC RD RE RF RG RH RM SA SJ SV SW UG VC VD
PHELPS 715/545(2000-3999)	PHLSWIXARS0	05290	04052	0886	350	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ
PHILLIPS 715/339	PHLPWIXADS1	05452	04193	0937	352	BA DA GC GE GL GN HB HD T3 TJ UG VA
PICKEREL 715/484(2000-5999),484(7000-8999)	PCKRWIXARS0	05415	03956	0886	350	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM TU
PICKETT 920/589	PCKTWIXBRS0	05679	03787	1159	356	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM TJ
PIGEON FALLS 715/983	PGFLWIXARS0	05753	04185	0960	352	AA BA DA GM GN GR RA RB RC RD
PITTSVILLE 715/884(0000-0999),884(2000-7999)	PTSVWIXARS1	05677	04034	0859	350	AA BA DA GC GD GR TJ UB

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PLAIN 608/546(2000-5999)	PLANWIXARS3	05895	03910	0886	354	AA BA DA GC GD GG GM GN GR HB HD II RC RD RF RM RS TU VI
PLAINFIELD ___/___	PLFDWIXA62T	05674	03923	0962	350	GB GR
PLAINFIELD 715/335	PLFDWIXADS1	05674	03923	0962	350	AA BA DA GC GD GN GR HB HD RA RB RC RD
PLATTEVILLE ___/___	PTVLWIXA61T	06031	03919	0934	354	GB
PLATTEVILLE ___/___	PTVLWIXABB0	06031	03919	0934	354	T7 TU
PLATTEVILLE 608/342,348,349	PTVLWIXADSA	06031	03919	0934	354	AA BA DA G4 GB GC GD GE GK GL GN GR HB HD ID IE IF IG IH SH SP SQ SW TJ UB UG UL UM UP UR UW UX UZ VA XG
PLEASANTVILLE 715/694	PSVLWIXARS0	05755	04201	0960	352	AA BA DA GM GN GR RA RB RC RD
PLUM CITY 715/647(2000-4999)	PLCYWIXARS3	05779	04343	1155	352	AA BA DA GC GD GG GM GN GR HB HD II RC RD RF RM SQ TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PLYMOUTH ___/___	PLMOWIXA31T	05655	03665	0886	356	GB HB
PLYMOUTH 920/449(7000-7999),449(8000-8999),892(2000-2999) 920/892(3000-3999),892(4000-4999),892(5000-5999) 920/892(6000-6999),892(7000-7999),892(8000-8999) 920/892(9000-9999),893	PLMOWIXADS0	05655	03665	0886	356	AA DA GC GD GE GG GN GR HB HD II RC RD RF RM SH SM SN SQ
POLONIA 715/592	POLNWIXARS1	05601	03947	0843	350	AA DA GR T9 TJ
POLONIA ___/___	POLNWIXARS2	05601	03947	0843	350	DA
POLONIA ___/___	POLNWIXARS3	05601	03947	0843	350	DA
POLONIA ___/___	POLNWIXARS4	05601	03947	0843	350	DA
POLONIA ___/___	POLNWIXARS5	05601	03947	0843	350	DA
POPLAR 715/364	PPLRWIXARS0	05372	04470	0950	352	DA GM GR PN SV TJ UG UM WE
PORT EDWARDS 715/885(8000-8999),887	PTEDWIXARS0	05676	03988	0974	350	AA DA GM HD TJ
PORT WASHINGTON 262/268,284	PTWAWI11RS0	05716	03614	5220	356	AA AB BA DA GC GD GQ GR HB II PO PQ PR PS RA RB RC RD RE RF RG RH RM RS SA SJ SV UG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PORT WING 715/774	PTWGWIXARS1	05307	04432	0860	352	BA DA GM GN HD RB RC RD RH SA SP TJ TK
PORTAGE 608/742,745(0000-1999),745(3000-6999)	PRTGWIXADS0	05802	03852	0886	354	AA DA GC GD GE GG GN GR HB HD II RC RD RF RM SH SM SN SQ TU
POTOSI 608/763	POTSWIXARS0	06056	03948	0880	354	DA GC GD GM GN GR HD RC RD TJ
POY SIPPI 920/987	PYSPWIXADS0	05654	03847	0841	350	AA BA DA G4 GC GD GK GL GN GR HB HD ID II RA RB RC RD RE RF RG RH RJ RL RM RS RW RX SA SH SP SQ SW TJ TL UB UG UL UM UP UW UX UZ VA
POYNETTE 608/635(1000-4999),635(7000-9999)	PYNTWIXADS1	05827	03830	0922	354	AA BA DA G4 GC GD GE GK GL GN GR HB HD ID II RA RB RC RD RE RF RG RH RJ RL RM RS RW RX SA SH SP SQ SW TJ TL UB UG UL UM UP UW UX UZ VA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
PRAIRIE DU CHIEN 608/326,357	PDUCWIXADS0	06016	04046	1155	354	AA DA GC GD GE GG GN GR HB HD RC RD RF RM SN TJ
PRAIRIE FARM 715/455	PRFMWIXARS0	05646	04369	0861	352	BA DA GE GL GM GN HD
PRENTICE 715/428	PRNTWIXARS1	05473	04165	0937	352	DA GL GN HD TJ UG VA
PRESCOTT 715/262(0000-1999),262(3000-5999),262(8000-9999)	PRSCWIXADS0	05795	04439	1155	352	AA DA GC GD GE GG GN GR HB HD RC RD RF RM SQ TJ
PRESQUE ISLAND 715/686	PRISWIXADS0	05307	04165	0956	350	DA GR HA HD PN TJ WE
PRINCETON 920/295(0000-1999),295(3000-6999),295(8000-8999)	PRTNWI11DS0	05719	03836	0924	350	AA BA DA GD GR II RA RB RC RD RE RF RG RH RM SA SV T2 TJ TW UG
PULASKI 920/822	PLSKWIXADSA	05498	03796	0938	350	AA BA DA GC GD GN GR HB HD RA RB RC RD

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RACINE	RACNWI01DS0	05836	03534	5220	356	AA AB BA DA
262/260(0000-7999),260(9000-9999),619,631(0000-0999)						GC GD GJ GQ
262/631(1000-1999),631(2000-2999),631(3000-3999)						GR II OH PC
262/631(4000-4999),631(5000-5999),631(6000-6999)						PL PR PS QA
262/631(7000-7999),631(8000-8999),632,633,634,635,636						QB QE QF RA
262/637,638,664(0000-0999),664(5000-6999),664(8000-8999)						RB RC RD RE
262/687						RF RG RH RM
						RS SA SK SR
						SW TE TF UG
						VP ZX
RACINE	RACNWI11DSA	05825	03540	5220	356	AA AB BA DA
262/639,681,752(0000-0999),752(1000-1999),752(2000-2999)						GC GD GQ GR
262/752(4000-4999),752(5000-5999),752(6000-6999)						II PO PQ PR
262/752(7000-7999),752(8000-8999),752(9000-9999)						PS RA RB RC
						RD RE RF RG
						RH RM RS SA
						SJ SV UG
RACINE	STRTWI11DS0	05843	03552	5220	356	AA AB BA DA
262/321(0000-0999),321(2000-2999),321(3000-3999)						GQ GR II PD
262/321(4000-4999),321(5000-5999),321(6000-6999)						PM PR PS QB
262/321(7000-7999),321(8000-8999),884,886						QF RA RB RC
						RD RE RF RG
						RH RM SA SJ
						SV UG
RADISSON	RDSNWIXARS0	05491	04314	0936	352	BA DA GM GN
715/945						GR RA RB RC
						RD
RANDOLPH	RNDHWIXBBB0	05770	03789	0931	356	T3 T7 TU
___/___						
RANDOLPH	RNDHWIXBDS1	05770	03789	0931	356	AA DA GN GR
920/326(2000-6999)						HD TJ XG

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
RANDOM LAKE 920/994(2000-2999),994(4000-4999),994(8000-8999) 920/994(9000-9999)	RNLKWIXADS0	05691	03643	0886	356	AA DA GC GD GE GG GN GR HB HD II RC RD RF RM SQ
READFIELD 920/667	RDFDWIXARS0	05612	03829	0898	350	DA GR PN RN RO SV TJ UG UM WE
READSTOWN 608/629	RDTWWIXARS0	05912	04028	0966	354	BA DA GN GR HB
REDGRANITE 920/566	RDGRWI11DS0	05680	03851	0924	350	AA BA DA GD GR II RA RB RC RD RE RF RG RH RM SA SV T2 TJ TW UG
REEDSBURG 608/768	RDBGWIBVDS1	05842	03929	095D	354	BA DA GR
REEDSBURG 608/415(6000-6999),524	RDBGWIXADS0	05843	03929	0886	354	AA DA GC GD GE GG GN HB HD II RC RD RF RM SQ TU
REEDSVILLE 920/754(4000-4999),754(9000-9999)	RDVLWIXARS0	05576	03704	0886	356	AA BA DA GG GM GN GR HB HD II RC RD RF RM SQ
REESEVILLE 920/927	RSVLWIXADS1	05803	03742	0943	356	AA BA DA GC GD GR TJ UB
RHINELANDER ___/___	RHNLWIXA61T	05394	04053	0870	350	GB

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
RHINELANDER 715/361,362,365,369	RHNLWIXADS0	05394	04053	0870	350	AA BA DA GC GR RC RD RL SQ UN
RIB LAKE 715/427	RBLKWIXARS0	05510	04131	0870	350	AA BA DA GN GR RC
RICE LAKE 715/434,736	RCLKWI02RS0	05578	04360	7998	352	BA DA GE GL GM GN HD
RICE LAKE ___/___	RCLKWIXB51T	05579	04360	1155	352	GB HB
RICE LAKE ___/___	RCLKWIXBBB0	05579	04360	1155	352	T3 T7 TU
RICE LAKE 715/234,236	RCLKWIXBDS0	05579	04360	1155	352	AA DA GC GD GE GG GN GR HB HD II RC RD RF RM SH SM SN SQ TJ XG
RICE LAKE ___/___	RCLKWIXBDS1	05579	04360	1155	352	DA
RICHLAND CENTER 608/383(0000-0999),383(9000-9999),647(1000-9999)	RCCTWIXADS0	05908	03964	0886	354	AA DA GC GD GE GG GN GR HB HD II RC RD RF RM SE SF
RICHLD CTR 608/649	RCCTWIAUDS1	05906	03965	2556	354	BA DA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
RICHMOND 608/883(0000-0999),883(2000-2999),883(6000-6999) 608/883(9000-9999)	RCMDWI11RS0	05910	03670	5220	354	AA AB BA DA GC GD GQ GR II PO PQ PT RA RB RC RD RE RF RG RH RM SA SJ SV UG
RIDGELAND 715/949	RDLDWIXARS0	05647	04354	0861	352	BA DA GE GL GM GN HD
RIDGEWAY 608/924(1000-3999),924(9000-9999)	RDWYWIXARS0	05946	03875	0886	354	AA DA G1 GC GD GE GG GM GN GR HB HD II RC RF RM SQ TU
RIO 920/992(3000-3999),992(5000-6999)	RIO WIXARS0	05804	03812	0931	356	AA DA GM GN GR HD TJ
RIPON 920/745,748	RIPNWIXADS2	05700	03795	0922	350	AA BA DA G4 GC GD GE GK GL GN GR HB HD ID II RA RB RC RD RE RF RG RH RJ RL RM RS RW RX SA SH SP SQ SW TJ TL UB UG UL UM UP UW UX UZ VA XG

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
RIVER FALLS	RVFLWI11DSA	05762	04424	5220	352	AA BA DA GC
715/425,426						GD GE GQ GR
						II PD PM PT
						RA RB RC RD
						RE RF RG RH
						RM RS SA SJ
						SV VC
ROBERTS	RBRTWI11RS1	05734	04427	5220	352	AA BA DA GQ
715/749						GR II PO PQ
						RA RB RC RD
						RE RF RG RH
						RM SA SV UG
ROSENDALE	RODLWIXARS0	05695	03769	1159	356	AA BA DA GG
920/872						GM GN GR HB
						HD II RC RD
						RF RM SQ TJ
ROSHOLT	RSHTWIXARS1	05581	03939	0843	350	AA DA GR T9
715/677						TJ
ROSHOLT	RSHTWIXARS2	05581	03939	0843	350	DA
___/___						
ROSHOLT	RSHTWIXARS3	05581	03939	0843	350	DA
___/___						
ROSHOLT	RSHTWIXARS4	05581	03939	0843	350	DA
___/___						
ROSHOLT	RSHTWIXARS5	05581	03939	0843	350	DA
___/___						
ROSHOLT	RSHTWIXARS6	05581	03939	0843	350	DA
___/___						
ROSHOLT	RSHTWIXARS7	05581	03939	0843	350	DA
___/___						

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
ROSHOLT ___/___	RSHTWIXARS8	05581	03939	0843	350	DA
RUDOLPH 715/435	RDLPWIXARS0	05643	03996	0974	350	AA DA GM HD TJ
SABIN 608/538	SABNWIXARS1	05907	04004	0942	354	AA BA DA GM GN GR HB HD RA RB RC RD
SAINT CLOUD 920/999(2000-2999),999(3000-3999),999(4000-4999)	STCDWIXARS0	05655	03699	0886	356	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ
SAINT CROIX FALLS 715/483(0000-3999),483(5000-5999),483(9000-9999)	SCFLWIXARS0	05655	04478	1155	352	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM TJ
SAINT NAZIANZ 920/773	STNZWIXARS1	05601	03684	0914	356	AA BA DA GC GD GR TJ UB
SALEM 262/843(1000-1999),843(2000-2999),843(3000-3999) 262/843(4000-4999),843(8000-8999),843(9000-9999)	SALMWIXARS0	05891	03564	0886	356	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ
SAND CREEK 715/658	SNCKWIXARS0	05640	04322	0861	352	BA DA GE GL GM GN HD

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SARONA 715/469	SARNWIXARS1	05541	04389	0970	352	AA BA DA G4 GC GD GK GL GN GR HD ID SP SQ TJ UB UG UL UM UP UW UX UZ VA
SAUK CITY 608/643(0000-8999),644(0000-3999),644(8000-9999)	SKCYWIXADS0	05871	03864	0886	354	AA DA GC GD GE GG GN GR HB HD II RC RD RF RM SQ TU
SAXON 715/893	SAXNWI11RS0	05297	04272	0924	352	BA DA GC GD GR RA RB RC RD RE RF RG RH RM SA SV T2 TJ TW UG
SAYNER 715/542(2000-4999)	SYNRWIXARS0	05336	04105	0886	350	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ
SCANDINAVIA 715/467	SCNDWIXARL0	05603	03898	0945	350	AA BA DA GR TJ
SENECA 608/734	SENCWIXARS0	05953	04049	1155	354	AA DA GC GD GE GG GM GN GR HB HD RC RD RF RM TJ
SEYMOUR 920/833	SYMRWIXADS0	05535	03792	1159	350	AA DA GC GD GE GG GN HB HD II RC RD RF RM TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SHARON 262/736 815/737	SHRNWIXADS0	05950	03645	0946	356	AA BA DA GC GD GN GR HB RA RB RC RD TJ
SHAWANO 715/524,526	SHWNWIXADS0	05504	03856	0964	350	AA BA DA GC GD GL HD IA IC IE IF IG RA RC RD SH SP SQ ST UG UM UR UW VA
SHEBOYGAN 920/208,395(0000-0999),451,452,453(0000-0999) 920/453(1000-1999),453(2000-2999),453(3000-3999) 920/453(4000-4999),453(5000-5999),453(6000-6999) 920/453(7000-7999),453(9000-9999),457,458,459,803	SHBYWI01DS0	05635	03629	5220	356	AA BA DA GC GD GQ GR II PC PL PR PS QA QB QE QF RA RB RC RD RE RF RG RH RM RS SA SK SV SW UG
SHEBOYGAN FALLS 920/467	SHFLWI12DS0	05646	03638	5220	356	AA BA DA GC GD GQ GR II PO PQ PR PS RA RB RC RD RE RF RG RH RM SA SV UG
SHELDON 715/452	SHLNWIXARS0	05562	04234	0956	352	DA GR PN SV TJ UG UM WE
SHELL LAKE 715/468	SHLKWIXARSA	05542	04409	0970	352	AA BA DA G4 GC GD GK GL GN GR HB HD ID SP SQ SW TJ UB UG UL UM UP UR UW UX UZ VA VC XG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SHERWOOD 920/989	SHWDWIXADS0	05594	03748	0954	350	AA BA DA GC GD GR T7 TJ TU
SHIOCTON 920/986	SCTNWIXARS0	05566	03820	1159	350	AA BA DA GG GM GN HB HD II RC RD RF RM TJ
SHULLSBURG 608/965	SHBGWIXARS0	06045	03868	1159	354	AA BA DA GE GG GM GN GR HB HD II RC RD RF RM SQ TJ
SILVER LAKE 262/889(2000-2999),889(4000-4999),889(8000-8999)	SLLKWIXARS0	05899	03570	0886	356	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ
SIREN 715/349	SIRNWIXADS0	05566	04476	0949	352	AA BA DA GN HB HD RA RB RC RD
SISTER BAY 920/854(1000-1999),854(2000-2999),854(4000-4999) 920/854(5000-5999),854(6000-6999),854(7000-7999) 920/854(9000-9999)	SSBYWIXADS0	05319	03696	0886	350	AA DA GC GD GE GG GN GR HB HD II RC RD RF RM SQ
SLINGER 262/589(0000-0999),589(9000-9999),644(0000-0999) 262/644(1000-1999),644(2000-2999),644(4000-4999) 262/644(5000-5999),644(6000-6999),644(7000-7999) 262/644(8000-8999),644(9000-9999)	SLNGWIXADS0	05757	03666	0886	356	AA DA G1 GC GD GE GG GN GR HB HD II RC RF RM SQ TU
SOLDIERS GROVE 608/624	SLGVWIXARS1	05923	04026	0942	354	AA BA DA GM GN GR HB HD RA RB RC RD

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SOLON SPRINGS 715/378	SLSPWIXADSA	05418	04451	0950	352	BA DA GR PN SV SW TJ UG UM WE
SOMERS 262/859(0000-4999),859(6000-9999)	SMRSWI11RS0	05862	03542	5220	356	AA AB BA DA GC GD GQ GR II PO PQ PR PU RA RB RC RD RE RF RG RH RM SA SV UG
SOMERSET 715/247	SMRTWIXADS1	05714	04457	0951	352	AA DA GN HB HD
SOO LAKE 715/332	SOLKWIXARS1	05465	04216	0937	352	DA GL GN HD TJ
SOUTH WAYNE 608/439	SWYNWIXARS0	06021	03816	0963	354	AA BA DA GC GD GE GL GR PN RN RO SH SP ST SV TJ UA UB UR UU UW UY UZ VA VE
SPARTA ___/___	SPRTWIXA61T	05820	04083	0913	354	GB PN WE
SPARTA 608/269,366,388	SPRTWIXADS1	05820	04083	0913	354	AA BA DA GC GD GR HB HD PN RP RQ RS RU RW RX SK SM SN SR SW TJ UG UM WE XG ZX

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
SPENCER 715/368(0000-0999),368(9000-9999),659(2000-5999)	SPNCWIXARS2	05626	04089	0886	350	AA DA GE GG GM GN GR HB HD II RC RD RF RM SH SM SN SQ TU
SPIDER LAKE 715/462	SRLKWIXARSA	05427	04342	1155	352	AA BA DA GC GD GG GM GN GR HB HD II RC RD RF RM SQ TJ
SPOONER 715/635	SPNRWIXADS0	05525	04411	0922	352	AA BA DA G4 GC GD GK GL GN GR HA HD ID II RA RB RC RD RE RF RG RH RJ RL RM RS RW RX SA SH SP SQ TJ UB UG UL UM UP UR UW UX UZ VA
SPREAD EAGLE 715/696	SPEGWIXADS0	05258	03904	0920	342	AA BA DA GM GN GR RA RB RC RD
SPRING GREEN 608/588(2000-3999),588(7000-7999),588(9000-9999)	SPGRWIXARS0	05917	03902	0886	354	AA BA DA GC GD GG GN GR HB HD II RC RD RF RM SQ TU
SPRING VALLEY 715/778	SPVYWIXARS0	05739	04369	0953	352	AA BA DA GN T3 TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SPRINGBROOK	SPBKWIXARS2	05489	04396	1155	352	AA BA DA GC
715/766						GD GG GM GN
						GR HB HD II
						RC RD RF RM
						SQ TJ
SPRINGSTEAD	SPSTWIXARS0	05369	04188	0956	350	DA GR HA HD
715/583						PN TJ WE
STANLEY	STNLWI12RS0	05630	04197	0924	352	AA DA GC GD
715/644						GR II RA RB
						RC RD RE RF
						RG RH RM SA
						SV T2 TJ TW
						UG
STAR PRAIRIE	STPRWIXARS0	05690	04443	0944	352	AA BA DA GM
715/248(0000-0999),248(1000-1999),248(3000-3999)						GR HD
715/248(4000-4999),248(7000-7999),248(9000-9999)						
STETSONVILLE	STVLWIXARS1	05565	04124	0909	350	AA BA DA GR
715/678						TJ
STEUBEN	STBNWIXARS0	05971	04017	0922	354	AA BA DA G4
608/476						GC GD GK GL
						GN GR HD ID
						IE IF IG IH
						SP SQ TJ UB
						UG UL UM UP
						UW UX UZ VA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
STEVENS POINT 715/295,341,342,343,344,345,346	STPTWI01DS0	05622	03967	5220	350	AA BA DA GB GC GD GE GQ GR II PC PL PT QA QB QE QF RA RB RC RD RE RF RG RH RM RS SA SK SR SW UG VC VD VP ZX
STOCKBRIDGE 920/439	STBRWIXARS0	05616	03744	0954	350	AA BA DA GR TJ
STONE LAKE 715/865	STLKWIXARS5	05498	04365	1155	352	AA BA DA GC GD GG GM GN GR HB HD II RC RD RF RM SQ TJ
STOUGHTON 608/873,877	SGTNWI11DS0	05905	03755	5220	354	AA BA DA GC GQ GR II PO PQ PR PS RA RB RC RD RE RF RG RH RM SA SJ SV UG
STRATFORD 715/391(0000-0999),391(9000-9999),687(2000-4999) 715/687(8000-9999)	SRFRWIXARS0	05603	04063	0886	350	AA BA DA GE GG GM GN GR HB HD II RC RD RF RM SQ TU
STRUM 715/695	STRMWIXADS0	05741	04222	0960	352	AA BA DA GC GD GE GN GR RA RB RC RD

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
STURGEON BAY 920/743,746	STBYWI11RS0	05404	03694	5220	350	AA AB BA DA GC GD GQ GR II PO PQ PT RA RB RC RD RE RF RG RH RM SA SJ SV SW UG
SUGAR CAMP 715/272	SGCPWIXARS0	05361	04055	0870	350	BA DA GR HD SQ
SULLIVAN 262/587(0000-0999),593	SLLVWIXARS0	05840	03676	0922	356	AA BA DA G4 GC GD GE GK GL GN GR HB HD ID IH II SP SQ SU SW TJ UB UG UL UM UP UW UX UZ VA WH
SUN PRAIRIE ___/___	SNPRWIXA51T	05854	03782	0886	354	G2 TU
SUN PRAIRIE 608/825,834,837	SNPRWIXADS0	05854	03782	0886	354	AA DA GC GD GE GG GJ GN GR HB HD II RC RD RF RM SQ TD TU UG
SUPERIOR 715/398	SPRRWI11RS0	05364	04508	0924	352	AA BA DA GC GD GR II RS SV T2 TJ TW UG
SUPERIOR ___/___	SPRRWI1261T	05364	04524	0924	352	GB
SUPERIOR ___/___	SPRRWI12BB0	05364	04524	0924	352	T7 TU

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
SUPERIOR	SPRRWI12DSA	05364	04524	0924	352	AA BA DA GC
715/392,394,395						GD GE GR II
						RA RB RC RD
						RE RF RG RH
						RM RS SA SK
						SR SW T1 TD
						TJ UG VC
SUPERIOR	SPRRWI13RS0	05400	04509	0924	352	AA BA DA GC
715/399						GD GR II QB
						QF RS SV T2
						TJ TW UG
SUPERIOR	SPRRWICO1MD	05364	04523	8615	352	BA DA
715/995						
SURING	SRNGWIXARS0	05444	03848	1155	350	AA DA GC GD
920/842						GE GG GM GN
						GR HB HD RC
						RD RF RM TJ
SUSSEX	SUSXWI46DS1	05790	03634	5220	356	AA BA DA GD
262/246,820						GQ GR II PO
						PQ PR PS RA
						RB RC RD RE
						RF RG RH RM
						SA SJ SV UG
TAYLOR	TAYLWIXARS0	05767	04163	1159	352	AA DA GC GD
715/662						GE GG GM GN
						GR HB HD II
						RC RD RF RM
						SQ TJ
THERESA	THRSWIXARS4	05734	03708	0886	356	AA BA DA GC
920/276(0000-0999),276(9000-9999),488(2000-2999)						GD GG GM GN
920/488(3000-3999),488(4000-4999),488(5000-5999)						HB HD II RC
						RD RF RM RS
						SQ TU VI

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
THORP	THRPWIXADS0	05620	04179	0959	352	AA BA DA G4
715/669						GC GD GK GL
						GN GR HD ID
						RA RB RC RD
						RE RF RG RH
						RJ RL RM RS
						RW RX SA SH
						SP SQ TJ UB
						UG UL UM UP
						UW UX UZ VA
						XG
THREE LAKES	THLKWIXARS0	05347	04037	0886	350	AA DA GC GD
715/546(1000-1999),546(2000-2999),546(3000-3999)						GE GG GM GN
715/546(4000-4999),546(8000-8999)						GR HB HD II
						RC RD RF RM
						SQ
TIGERTON	TGTNWIXARS0	05543	03916	0964	350	AA BA DA DD
715/535						GC GD GL GM
						GR HD IC IE
						IF IG RA RC
						RD SH SP SQ
						ST SU UG UM
						UW VA
TISCH MILLS	TSMLWIXADS0	05519	03676	0954	356	AA BA DA GC
920/776						GD GR
TOMAH	TOMAWIXADSA	05792	04043	0922	354	AA BA DA GC
608/372,374						GD GL GN GR
						HD RA RB RC
						RD RE RF RG
						RH RJ RK RM
						SA SQ TJ UG
						ZZ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
TOMAHAWK 715/224(2000-2999),453	TMHKWIXADS0	05450	04081	0886	350	AA DA GC GD GE GG GN GR HB HD II RC RD RF RM SC SD SE TU
TRADE LAKE 715/488	TDLKWIXARS0	05600	04503	0879	352	AA BA DA GN HD
TREMPEALEAU 608/534(1000-1999),534(5000-8999)	TRMPWIXARS0	05849	04178	1159	354	AA DA GC GD GE GG GM GN GR HB HD RC RD RF RM SQ TJ
TREVOR 262/862(1000-1999),862(2000-2999),862(3000-3999) 262/862(5000-5999),862(6000-6999),862(7000-7999) 262/862(9000-9999)	TRVRWIXARS0	05903	03560	0886	356	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ
TURTLE LAKE 715/986	TTLKWIXADS1	05625	04407	0970	352	AA BA DA G4 GC GD GK GL GN GR HA HD ID II RA RB RC RD RE RF RG RH RJ RL RM RS RW RX SA SH SP SQ TJ UB UG UL UM UP UW UX UZ VA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
TWIN BRIDGE 715/757	TWBRWIXADS0	05370	03857	0841	350	AA BA DA DD G4 GC GD GK GL GN GR HA HD ID RA RB RC RD RE RF RG RH RJ RL RM RS RW RX SA SH SP SQ TJ UB UG UL UM UP UW UX UZ VA VC
TWIN LAKES 262/877(2000-2999),877(3000-3999),877(4000-4999) 262/877(8000-8999),877(9000-9999)	TWLKWIXARS0	05908	03579	0886	356	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ
TWO RIVERS 920/553	TWRVWI01RS0	05547	03650	0148	356	BA DA
TWO RIVERS 920/793(1000-1999),793(2000-2999),793(3000-3999) 920/793(4000-4999),793(5000-5999),793(6000-6999) 920/793(7000-7999),793(8000-8999),793(9000-9999) 920/794(1000-1999),794(2000-2999),794(3000-3999) 920/794(5000-5999),794(6000-6999),794(7000-7999) 920/794(8000-8999)	TWRVWIXADS0	05549	03650	0886	356	AA DA GC GD GE GG GN GR HB HD II RC RD RF RM SQ
UNION GROVE 262/878	UNGVWI11RS0	05863	03564	5220	356	AA AB BA DA GC GD GQ GR II PO PQ PR PS RA RB RC RD RE RF RG RH RM SA SV UG
VALDERS 920/775	VLDRWIXARS0	05587	03684	0914	356	AA BA DA GC GD GR TJ UB

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
VAN DYNE 920/688(0000-0999),688(2000-2999),688(3000-3999) 920/688(4000-4999),688(5000-5999),688(6000-6999) 920/688(7000-7999),688(8000-8999)	VNDNWI11RS1	05667	03752	5220	350	AA BA DA GQ II PO PQ PT RA RB RC RD RE RF RG RH RM SA SJ SV UG
VERONA 608/497(2000-2999),497(4000-4999),845,848	VRNAWIXARS0	05914	03809	0917	354	AA BA DA GC GD GR OE RC RD RL T7 TJ TU
VESPER 715/569	VSPRWIXARS1	05657	04016	0859	350	BA DA GC GD GR TJ UB
VIOLA 608/627	VIOLWIXARS0	05894	04021	0966	354	AA BA DA GN GR HB
VIROQUA 608/637	VIRQWIXADS0	05900	04057	0967	354	AA DA GC GD GR HB HD IC T3 TJ
WABENO 715/473	WABNWIXBRS0	05381	03931	1155	350	AA BA DA GG GM GN GR HB HD II RC RD RF RM TJ
WALWORTH 262/275(0000-0999),275(1000-1999),275(2000-2999) 262/275(3000-3999),275(5000-5999),275(6000-6999) 262/275(8000-8999),275(9000-9999)	WLWOWIXADS0	05934	03629	0886	356	AA DA GC GD GE GG GN GR HB HD RC RD RF RM SQ
WARRENS 608/378	WRNSWIXARS0	05762	04057	0922	354	AA BA DA G4 GC GD GK GL GN GR HD ID SP SQ TJ UB UG UL UM UP UW UX UZ VA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WASHBURN 715/373	WSBNWI11RS0	05294	04354	0924	352	AA BA DA GC GD GR II RA RB RC RD RE RF RG RH RM SA SV TJ
WASHBURN 715/973	WSBNWIAF1MD	05295	04355	8615	352	BA DA
WASHINGTON ISLAND 920/847(2000-2999),847(3000-3999)	WAISWIXARS0	05269	03690	0886	350	AA BA DA GG GM GN GR HB HD II RC RD RF RM SQ
WATERFORD 262/514,534	WTFRWIXADS1	05862	03598	0952	356	AA BA DA GR T7 TJ TU
WATERLOO 920/478(1000-1999),478(2000-2999),478(3000-3999) 920/478(4000-4999),478(6000-6999),478(7000-7999) 920/478(9000-9999)	WTRLWIXARS0	05838	03751	0886	356	AA DA GC GD GE GG GM GN GR HB HD RC RD RF RM SQ TU
WATERTOWN 262/354(6000-6999) 414/446(6000-6999) 920/478(5000-5999),638(9000-9999)	WTJTWIAA1MD	05803	03711	7075	356	DA HA SH
WATERTOWN ___/___	WTTWWI01DS0	05816	03714	5220	356	BA DA GC GD GJ GQ GR II PD PM RA RB RC RD RE RF RG RH RM RS UG

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WATERTOWN	WTTWWI01DSA	05816	03714	5220	356	AA AB BA DA
920/206(0000-0999),206(1000-1999),206(2000-2999)						GC GD GJ GQ
920/206(3000-3999),206(4000-4999),206(6000-6999)						GR II PD PM
920/206(7000-7999),206(8000-8999),206(9000-9999),261,262						RA RB RC RD
920/262						RE RF RG RH
						RM RS SA SK
						SV SW UG
WAUBEKA	WBKAWIXARS0	05709	03639	0886	356	AA DA GC GD
262/692(2000-2999),692(3000-3999),692(6000-6999)						GE GG GM GN
262/692(9000-9999)						GR HB HD II
						RC RD RF RM
						SQ
WAUKESHA	NWBLWICYDS1	05810	03608	7804	356	AA DA GR
262/345(0000-1999),345(3000-3999),345(6000-6999)						
262/345(9000-9999),522,746(0000-1999),746(3000-3999)						
262/746(6000-6999),746(9000-9999),754(0000-3999)						
262/754(6000-6999),754(8000-9999),883(0000-1999)						
262/883(3000-3999),883(6000-6999),883(9000-9999)						
262/898(0000-3999),898(6000-9999),925(0000-1999)						
262/925(3000-3999),925(6000-9999)						
414/727,746,754,856(0000-0999),856(1000-1999)						
414/856(2000-2999),856(9000-9999),858(0000-0999)						
414/858(1000-1999),858(2000-2999),858(9000-9999)						
920/322(0000-0999),322(1000-1999),322(3000-3999)						
920/322(6000-6999),322(8000-8999),322(9000-9999)						
WAUKESHA	PEWKWI11RS1	05803	03637	5220	356	AA BA DA GD
262/347(0000-0999),347(2000-2999),523						GJ GQ GR HB
						PB PK PS PU
						RA RB RC RD
						RE RF RG RH
						RM SA SJ SV
						UG

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WAUKESHA	WKSHWI021MD	05815	03625	7075	356	DA HA SH
262/825(9000-9999),865(9000-9999)						
414/574(2000-2999),837(2000-2999),897(5000-5999)						
414/897(9000-9999)						
WAUKESHA	WKSHWI02DS2	05815	03625	7075	356	DA HD SH
262/343(9000-9999)						
WAUKESHA	WKSHWI47DSA	05815	03626	5220	356	AA BA DA GC
262/446,513,521,524,542,544,547,548,549,574,650,896,928						GE GJ GQ GR
262/970						HB II PB PK
						PR PS QA QB
						QE QF RA RB
						RC RD RE RF
						RG RH RM RS
						SA SL SS UG
						VC VD VQ ZY
WAUKESHA	WKSHWIROCM1	05806	03630	6529	356	DC
262/271,302(0000-0999),302(9000-9999),323(1000-1999)						
262/323(9000-9999),327(0000-4999),327(6000-6999)						
262/327(9000-9999),332(0000-0999),332(9000-9999)						
262/344(0000-4999),344(6000-6999),344(9000-9999),412						
262/434(0000-0999),434(9000-9999),627(0000-0999)						
262/627(9000-9999),744(0000-0999),744(9000-9999)						
262/813(9000-9999),873(0000-0999),873(9000-9999)						
414/241,243(0000-4999),243(5000-5999),243(6000-6999)						
414/243(7000-9999),248(5000-5999),248(7000-8999),324						
414/326(0000-0999),326(5000-6999),326(8000-8999)						
414/334(0000-1999),334(9000-9999),364,467(0000-0999),628						
414/736,737(0000-6999),737(8000-9999)						
920/297(0000-0999),297(9000-9999),313(0000-0999)						
920/313(9000-9999),316(0000-0999),316(9000-9999)						
920/747(0000-0999),747(9000-9999),786(0000-0999)						
920/786(9000-9999),791(0000-0999),791(9000-9999)						
920/941(0000-0999),941(9000-9999)						
WAUMANDEE	WMNDWIXARS0	05809	04243	0866	354	AA BA DA GM
608/626						GN GR

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WAUNAKEE 608/849,850(1000-6999)	WAUNWIXARS0	05869	03817	0968	354	AA BA DA GC GD GR OE T7 TJ TU
WAUPACA 715/256,258	WPCAWI11DS0	05619	03881	5220	350	AA BA DA GC GD GQ GR II PO PQ PT RA RB RC RD RE RF RG RH RM SA SJ SV TB UG
WAUPUN 920/324	WAPNWI11RS0	05733	03759	5220	356	AA BA DA GC GD GQ GR II PO PQ PT RA RB RC RD RE RF RG RH RM SA SJ SV UG
WAUSAU ___/___	WAUSWIXA51T	05541	04016	0886	350	GB HB HC TU
WAUSAU 715/301(9000-9999)	WAUSWIXABMD	05541	04016	7423	350	BA DA
WAUSAU 715/261,301(2000-2999),803(1000-1999),841(1000-9999),842 715/843,845,847,848,849	WAUSWIXADS0	05541	04016	0886	350	AA DA GC GD GE GG GN GR HB HC HD II RC RD RF RM SH SM SN SQ TD TJ TU
WAUSAU ___/___	WAUSWIXB51T	05550	04008	0886	350	G2 HB TU

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WAUSAU 715/241(0000-0999),241(2000-9999),348(1000-1999) 715/348(8000-8999),355,359,383(1000-1999),393(0000-3999) 715/393(9000-9999),679(2000-2999)	WAUSWIXBDS0	05550	04008	0886	350	AA DA GC GD GE GG GJ GN GR HB HD II RC RD RF RM SQ TI TU UG
WAUSAU 715/675	WAUSWIXCDS0	05536	04021	0886	350	AA DA GD GE GG GN HB HD II RC RD RF RM SQ TJ TU
WAUSAUKEE 715/856	WASKWIXADS0	05343	03829	0841	350	AA BA DA G4 GC GD GK GL GN GR HA HD ID RA RB RC RD RE RF RG RH RJ RL RM RS RW RX SA SH SP SQ TJ UB UG UL UM UP UR UW UX UZ VA VC WG
WAUTOMA 920/787(0000-7999)	WTMAWIXADS0	05688	03881	1159	350	AA DA GC GD GE GG GN GR HB HD RC RD RF RM TJ
WAUZEKA 608/875	WZKAWIXARS0	05991	04011	1155	354	AA DA GC GD GE GG GM GN GR HB HD RC RD RF RM TJ
WAYSIDE 920/864	WYSDWIXADS0	05551	03723	0970	350	AA BA DA GB GC GD GK GN GR ID II RA RB RC RD SP SQ SW TJ VA

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE -- -- -- --
WEBB LAKE 715/259	WBLKWIXARS0	05504	04460	0950	352	DA DD GR HA HD PN SV TJ UG UM WE
WEBSTER 715/866	WBSTWIXARS0	05545	04483	0950	352	DA DD GR HA HD PN SV TJ UG UM WE
WEST BEND 262/306,334,335,338,365(0000-0999),365(2000-2999) 262/365(5000-5999),365(6000-6999)	WBNDWI01DS0	05732	03659	5220	356	AA BA DA GC GD GQ GR II PD PM PR PS RA RB RC RD RE RF RG RH RM RS SA SK SV SW UG
WEST SALEM 608/786	WSLMWIXARS0	05847	04116	0895	354	AA DA DD GR HA HD HJ SV T2 TJ TW UG UM WE
WESTBY 608/634	WSBYWIXADS0	05878	04062	0966	354	AA BA DA GN GR HB
WESTFIELD 608/296(1000-4999)	WSFDWIXARS0	05739	03891	0886	354	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ
WEYAUWEGA ___/___	WYWGWIXA61T	05615	03857	0841	350	GB

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WEYAUWEGA 920/867	WYWGWIXADS0	05615	03857	0841	350	AA BA DA G4 GC GD GK GL GN GR HB HD ID II SH SP SQ SW TJ TL UB UG UL UM UP UW UX UZ VA
WEYERHAUSER 715/353	WYHRWIXADS0	05570	04308	0936	352	AA BA DA GN GR RA RB RC RD
WHEATLAND 262/537 414/537	WTLDWIXARS0	05892	03581	0856	356	AA BA DA GC GD GR TJ
WHEELER 715/632	WHLRWIXARS2	05679	04341	1155	352	AA BA DA GC GD GG GM GN GR HB HD II RC RD RF RM SQ TJ
WHITE LAKE 715/882(2000-5999),882(8000-8999)	WHLKWIXARS0	05442	03917	0886	350	DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ TU
WHITEHALL 715/538(0000-0999),538(1000-1999),538(2000-2999) 715/538(4000-4999),538(6000-6999),538(8000-8999)	WHTHWIXARS0	05772	04195	1159	352	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SQ TJ

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WHITELAW 920/732(1000-1999),732(3000-3999),732(4000-4999)	WHLWWIXARS0	05569	03685	0886	356	AA BA DA GE GG GM GN GR HB HD II RC RD RF RM SQ TU
WHITEWATER 262/472,473	WHWRWI11DS0	05885	03678	5220	356	AA AB BA DA GC GD GJ GQ GR II PO PQ PT RA RB RC RD RE RF RG RH RM SA SJ SV UG
WILD ROSE 920/622	WLDRWIXADS1	05665	03886	0922	350	AA BA DA G4 GC GD GK GL GN GR HB HD ID II RA RB RC RD RE RF RG RH RJ RL RM RS RW RX SA SH SP SQ SW TJ TL UB UG UL UM UP UW UX UZ VA
WILLIAMS BAY 262/245	WMBYWI11DSA	05921	03627	5220	356	AA AB BA DA GC GD GJ GQ GR II PO PQ PT RA RB RC RD RE RF RG RH RM SA SV UG
WILTON 608/435	WLTOWIXARS0	05824	04030	0913	354	DA GR HA HD PN SV TJ UG WE

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WIND LAKE 262/895(2000-2999),895(3000-3999),895(4000-4999) 262/895(6000-6999),895(7000-7999),895(8000-8999) 414/895	WDLKWIXADS1	05849	03596	0952	356	AA BA DA GR TJ
WINNECONNE 920/582(0000-0999),582(1000-1999),582(2000-2999) 920/582(3000-3999),582(4000-4999),582(5000-5999) 920/582(7000-7999),582(8000-8999),582(9000-9999)	WNCNWI11DS0	05639	03805	5220	350	AA BA DA GD GQ GR II PO PQ PR PS RA RB RC RD RE RF RG RH RM SA SV UG
WINTER 715/266	WNTRWIXARS0	05468	04290	1155	352	AA DA GC GD GE GG GM GN GR HB HD II RC RD RF RM SH SM SN SQ TJ
WIOTA 608/968	WIOTWIXARS0	06012	03835	1159	354	AA BA DA GG GM GN GR HB HD II RC RD RF RM SQ TJ

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE			
---------NPA/NXX----------	----------	-----	-----	----	----	--	--	--	--
WISCONSIN	WALLWIFIDS0	05803	03600	7216	356	DA	G3	GE	GH
262/204(1000-2999),204(6000-6999),235(6000-6999)						GL	GR	HD	IA
262/235(9000-9999),295(9000-9999),317(0000-3999)						IB	IC	ID	IE
262/317(4000-4999),317(5000-8999),324(9000-9999)						IF	IG	IH	II
262/326(9000-9999),357(0000-0999),368(2000-2999)						PN	QA	QB	QF
262/394(9000-9999),458(1000-1999),485(1000-1999)						SG	SH	SI	SP
262/504(1000-8999),506(1000-3999),506(5000-7999)						SQ	UG	UP	UU
262/506(9000-9999),509(2000-3999),509(4000-4999)						UW	UY	VD	WE
262/509(5000-6999),509(8000-8999),518(1000-1999)						WF	WG	WH	WI
262/518(4000-4999),518(5000-5999),528(9000-9999)						WJ	WK		
262/582(1000-1999),592(9000-9999),612(1000-2999)									
262/612(4000-4999),612(8000-8999),623(3000-3999)									
262/667(9000-9999),668(9000-9999),674(3000-3999)									
262/682(5000-5999),683(9000-9999),684(8000-8999)									
262/685(9000-9999),686(9000-9999),701(2000-3999)									
262/709(7000-7999),725(9000-9999),726(9000-9999)									
262/804(9000-9999),806(9000-9999),808(2000-2999)									
262/808(4000-4999),812(5000-5999),824(2000-2999)									
262/846(9000-9999),854(9000-9999),864(9000-9999)									
262/869(9000-9999),872(9000-9999),885(9000-9999)									
262/891(9000-9999),910(9000-9999),912(3000-3999)									
262/912(7000-7999),932(2000-2999),951(2000-2999)									
262/951(3000-3999),951(4000-4999),951(7000-7999)									
262/951(9000-9999),956(6000-6999),957(1000-3999)									
262/957(5000-5999),957(8000-8999),982(9000-9999)									
414/290,409(2000-2999),409(3000-3999),409(4000-4999)									
414/410(0000-8999),501(1000-1999),615,625(1000-9999)									
414/973(0000-0999),973(3000-3999),973(4000-4999)									
414/973(5000-5999),973(6000-6999),973(7000-7999),977									
414/978(0000-0999),978(1000-1999),978(2000-2999)									
414/978(3000-3999),978(4000-4999),978(5000-5999)									
414/978(6000-6999),978(8000-8999),978(9000-9999)									
920/245(9000-9999),332(9000-9999),345(4000-4999)									
920/345(9000-9999),541(9000-9999),542(9000-9999)									
920/543(9000-9999),626(9000-9999),643(9000-9999)									
920/644(9000-9999),663(9000-9999),677									

ISSUED: DECEMBER 17, 2007 EFFECTIVE: JANUARY 01, 2008

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
---------NPA/NXX----------	----------	-----	-----	----	----	-- -- -- --
WISCONSIN DELLS	WIDLWIXADS0	05809	03906	0886	354	AA DA GC GD
608/253(1000-9999),254(1000-8999)						GE GG GN GR
						HB HD II RC
						RD RF RM SQ
WISCONSIN RAPIDS	WRPDWIXA31T	05665	03987	0974	350	GB
___/___						
WISCONSIN RAPIDS	WRPDWIXADS0	05665	03987	0974	350	AA BA D1 DA
715/421,422,423,424,459						G2 G3 G7 G8
						GC GD GN HB
						HD IE IG IH
						RA RB RE RF
						RG RH RP RQ
						SK SP SQ ST
						SW T3 TJ UB
						UP UR UT
WISCONSIN RAPIDS	WRPDWIXBRS0	05677	03979	0974	350	AA DA GM HD
715/325						TJ
WITTENBERG	WTNBWIXADS1	05535	03939	0973	350	AA BA DA GC
715/253						GD GN GR RA
						RB RC RD TJ
						TK
WITWEN	WTWNWIXARS0	05883	03888	0886	354	AA BA DA GC
608/544(2000-5999)						GD GE GG GM
						GN GR HB HD
						II RC RD RF
						RM SQ TU
WONEWOC	WNWCWIXARS0	05835	03973	0922	354	AA BA DA G4
608/464						GC GD GK GL
						GN GR HD ID
						SP SQ TJ UB
						UG UL UM UP
						UW UX UZ VA

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - WISCONSIN

LOCALITY ---------NPA/NXX----------	CLLI	WCV	WCH	CC	LATA	OFFICE TYPE
WOODFORD 608/465	WDFRWIXARS0	06003	03822	0963	354	AA BA DA GC GD GE GL GN GR PN RN RO SP SV TJ UU UW UY UZ VA
WOODMAN 608/533	WDMNWIXARS1	05984	04000	0930	354	AA BA DA GR TJ
WOODVILLE 715/698	WDVLWIXARS0	05721	04386	0846	352	AA BA DA GM HD
WRIGHTSTOWN 920/532(0000-0999),532(3000-3999),532(4000-4999) 920/532(5000-5999),532(6000-6999)	WRTWWI11RS0	05558	03750	5220	350	AA AB BA DA GC GD GQ GR II PO PQ PR PS RA RB RC RD RE RF RG RH RM SA SJ SV UG
YUBA 608/528	YUBAWIXARS0	05871	03990	0966	354	AA BA DA GN GR

END OF SECTION