BEFORE THE PUBLIC UTILITIES COMMISSION
OF THE STATE OF CALIFORNIA

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Pacific Bell Telephone Company d/b/a AT&T California (U 1001 C), Complainant v. Cbeyond Communications, LLC (U 6446 C) and Covad Communications Company (U 5752 C), and Arrival Communications, Inc. (U 5248 C), Defendants	Case No. 06-03-023

FURTHER RESPONSE
OF CBEYOND COMMUNICATIONS, LLC (U 6446 C),
COVAD COMMUNICATIONS COMPANY (U 5752 C),
XO COMMUNICATIONS SERVICES, INC. (U 5553 C),
MPOWER COMMUNICATIONS CORP. (U 5859 C), AND
U.S. TELEPACIFIC CORP. (U 5721 C)
TO ALJ RYERSON LETTER RULING

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On Behalf of the Joint CLECs

January 25, 2007

After reviewing AT&T's letter dated January 19, 2007,[1] regarding the effect of the AT&T/BellSouth merger conditions on the resolution of this proceeding, the Joint CLECs[2] reluctantly conclude that a reply to AT&T's letter is necessary. We are providing this Further Response to identify and correct several statements in AT&T's letter that are mistaken and misleading. Specifically, we feel it is imperative to identify the errors in AT&T's claim that the merger conditions imposed by the Federal Communications Commission ("FCC") apply "only prospectively," and in AT&T's suggestion that some cross-connecting carriers included in its fiber-based collocator ("FBC") list should be counted because they use dark fiber.[3]

Immediate applicability of merger conditions

In its letter, AT&T argues that the AT&T/BellSouth merger condition requiring AT&T to remove cross-connecting carriers from its fiber-based collocator ["FBC"] count has no effect on this proceeding. AT&T correctly notes that the merger conditions "took effect on the date the merger closed (December 29, 2006)." Yet AT&T then makes the completely baseless claim that the currently-effective and binding merger conditions operate "only prospectively." 4 AT&T offers no support or citation in defense of its claim, likely because there is none.

As the Joint CLECs noted in their January 19, 2007 Response,[5] and in their Opening Brief,[6] excluding cross-connecting carriers from AT&T's FBC count is a pre-existing

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1 Letter from Ed Kolto, Esq., counsel to AT&T California, to ALJ Victor D. Ryerson, dated January 19, 2007 ("AT&T Response").

2 Cbeyond Communications, LLC (U-6446-C), Covad Communications Company (U-5752-C), XO Communications Services, Inc. (U-5553-C), Mpower Communications Corp. (U-5859-C) and U.S. Telepacific Corp. (U-5721-C).

3 AT&T Response at p. 2.

4 *Id.*

5 Response of Cbeyond Communications, LLC (U-6446-C), Covad Communications Company (U-5752-C), XO Communications Services, Inc. (U-5553-C), Mpower Communications Corp. (U-5859-C) and U.S. Telepacific Corp. (U-5721-C) to ALJ Ryerson Letter Ruling, Jan. 19, 2007, at pp. 2-9.

6 Opening Brief of Cbeyond Communications, LLC (U-6446-C), Covad Communications Company (U-5752-C), XO Communications Services, Inc. (U-5553-C), Mpower Communications Corp. (U-5859-C) and U.S. Telepacific Corp. (U-5721-C), Nov. 13, 2006, at pp.22-65 ("Joint CLEC Opening Brief").

requirement set forth in the FCC's Triennial Review Remand Order.[7] Even if the AT&T/BellSouth merger had not been approved, and even if there were therefore no merger conditions, there would still be a clear requirement under the *TRRO* for AT&T to exclude cross-connecting carriers from its list of FBCs. AT&T's obligation to exclude cross-connecting CLECs from its FBC list was binding as of March 11, 2005, the effective date of the *TRRO*. To the extent that AT&T is somehow attempting to suggest in its letter that, for the period between March 11, 2005, and December 29, 2006, it is not required to exclude cross-connecting CLECs from its list of FBCs, it is mistaken, as such a suggestion is contrary to the requirements in the *TRRO*.

As provided in the FCC's Merger Conditions Notice, adopted December 29, 2007,[8] the merger condition merely serves to confirm AT&T's obligation that arose in the *TRRO* on March 11, 2005 to exclude cross-connecting carriers from its FBC counts. Indeed, prior to the AT&T/BellSouth merger order being adopted, five other state commissions had ruled that the *TRRO* requires that cross-connecting carriers must be excluded from FBC counts.[9] Thus, the AT&T/BellSouth merger conditions *do not* create a new requirement regarding treatment of cross-connecting carriers. Rather, the Merger Conditions require AT&T to revise its FBC count to exclude cross-connecting carriers, and preclude AT&T for 42 months beginning December 29,

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[7] *Review of the Section 251 Unbundling Obligations of Incumbent Local Exchange Carriers,* WC Docket No. 04-313; CC Docket No. 01-338, Order on Remand, FCC 04-290 (released February 4, 2005) ("*TRRO*").

[8] FCC Notice, "FCC Approves Merger of AT&T Inc. and BellSouth Corporation," *AT&T Inc. and BellSouth Corporation Application for Transfer of Control,* WC Docket No. 06-74, Dec. 29, 2006 ("FCC Merger Conditions Notice")..

[9] Joint CLEC Opening Brief, at pp. 39-44 (Kansas, Michigan, Texas, South Carolina, and Illinois; only Ohio has ruled to the contrary). At the time of the Joint CLEC Opening Brief, the Illinois order was not final, but the order, including the holding that cross-connecting carriers must be excluded from FBC counts, has since become final. The Joint CLECs have asked for administrative notice of these orders pursuant to Rule 13.9 of the Commission's Rules of Practice and Procedure.

2006 from even raising a claim that it should be allowed to include cross-connecting carriers in its FBC counts.

AT&T must revise its FBC count in this proceeding to exclude cross-connecting carriers because its Merger Condition obligations ripened immediately.[10] The FCC took the unusual step of making its merger conditions order "effective upon adoption," on December 29, 2006.[11] Those instantly effective merger conditions state that "AT&T/BellSouth shall recalculate its wire center calculations for the number of business lines and fiber-based collocations. . . ."[12] This language is an immediate directive, unlike other merger conditions which provided for a period of delay or transition. For example, the merger conditions give AT&T until December 31, 2007 to offer broadband Internet access to 100 percent of residential living units in the AT&T/BellSouth in-region territory.[13] Similarly, the merger conditions give AT&T until June 1, 2007 to implement disaster recovery capabilities in the BellSouth region to address an extended service outage caused by a hurricane or other disaster.[14] Had the FCC intended to delay the application of revised FBC counts, or to exempt currently pending state wire center proceedings, the FCC could have done so expressly. It did not.

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[10] It is instructive that AT&T believes the effectiveness of the benefits of the merger with BellSouth was immediate. In a company press release issued on December 29, 2006, the date the merger conditions took effect, AT&T stated that it would "immediately start to implement" the integration of AT&T, BellSouth and Cingular, and that it would "accelerate the introduction of innovative broadband services, such as IP-based services, while expanding the reach of broadband access in remote and rural locations in the traditional BellSouth region." Press release, "*AT&T and BellSouth Join to Create a Premier Global Communications Company*," dated December 29, 2007 (emphasis added).

[11] FCC Notice, "FCC Approves Merger of AT&T Inc. and BellSouth Corporation," *AT&T Inc. and BellSouth Corporation Application for Transfer of Control,* WC Docket No. 06-74, Dec. 29, 2006, at p.3 (cited hereinafter as "FCC Merger Conditions Notice"). More typically, FCC orders are not effective until publication in the Federal Register many weeks after adoption.

[12] Merger Commitment Letter, at p. 3, UNE 2 (emphasis added).

[13] Merger Commitment Letter, at p.1.

[14] *Id*., at p.2. PUCT, Docket No. 31303, Post Interconnection Dispute Resolution Proceeding Regarding Wire Center UNE Declassification, Letter Diane Parker, *et al.* from Emily Barbour, SBC Senior Counsel, dated December 19, 2005 ("SBC Texas 12/19/05 Letter"). A copy of the Letter and attachment is provided for the convenience of the Commission as Attachment A to this Further Response, and is incorporated herein for reference.

Further, AT&T's characterization of the merger condition regarding FBC counts as "only prospective" is at odds with the manner in which previous merger conditions have been applied against AT&T. On October 31, 2005, the FCC adopted its order approving the SBC/AT&T merger. As a condition of that merger, the FCC directed that "SBC/AT&T shall exclude fiber-based collocation arrangements established by AT&T or its affiliates in identifying wire centers in which SBC claims there is no impairment pursuant to section 51.319(a) and (e) of the Commission's rules." At the time the FCC adopted its order in the SBC/AT&T merger, several state wire center impairment proceedings were underway. Yet, SBC/AT&T was directed to revise its FBC for those proceedings, and, in fact, did so without objection.

For example, on December 19, 2005, AT&T filed a letter in a pending proceeding at the Texas Public Utility Commission revising its FBC count to exclude cross-connecting carriers due to the SBC/AT&T merger conditions order without the need for an order from the Texas Commission and without any objection to implementing the condition.[15] The Texas proceeding was initiated on June 30, 2005, and a final order was issued on June 16, 2006.[16] Thus, the posture of the Texas case is identical to the posture of this case, yet AT&T applied the SBC/AT&T merger conditions there immediately and without question, but now claims that the AT&T/BellSouth merger conditions are "only prospective" here. Nothing justifies AT&T's attempt to obtain different treatment here than the approach it accepted in Texas.

Similarly, the Indiana Utility Regulatory Commission ("IURC") ordered SBC to revise its FBC count to exclude its newly affiliated AT&T entity, even though the FCC did not approve

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[16] The Commission should note that AT&T Texas did not raise the issue of "new condition" in the pending wire center proceeding at the time it filed its letter in December 2005. Importantly also, AT&T did not raise this issue when it filed its revised wire center designations with the FCC in compliance with the AT&T/SBC merger conditions. *See*, SBC Texas 12/09/05 Letter, Attachment (AT&T Letter to Mr. Tom Navin, FCC, from Brian Benison with AT&T's revised wire center designations to comply with merger conditions).

the SBC/AT&T merger until after the conclusion of hearings and submission of proposed orders by the parties in that proceeding.[17] Although AT&T sought reconsideration of the IURC's initial Order requiring application of the SBC/AT&T merger conditions, it did so only to obtain a technical correction in the language used in the IURC's Order, and not because it opposed application of the merger condition to that proceeding.

Dark Fiber

In an effort to persuade the Commission that the AT&T/BellSouth merger conditions do not moot the cross-connecting carrier issue in this proceeding, AT&T introduces a highly misleading, and wholly irrelevant argument about dark fiber. In its January 19, 2007 letter, AT&T claims that the merger condition does not moot its argument in this proceeding that cross-connecting carriers should be counted as FBCs.[18] The reason, according to AT&T, is that cross-connecting carriers that obtain dark fiber may be counted as FBCs under the *TRRO* rules. This statement implies that there are some cross-connecting carriers in this proceeding that utilize dark fiber, and therefore may still be counted as FBCs.

AT&T's argument is wholly irrelevant and highly misleading. There is *no record evidence at all* that any cross-connecting carrier may have obtained and lighted dark fiber. AT&T admitted in the testimony of Mr. Nevels that "AT&T California did not include any instances in its analysis and wire center compilation where [dark fiber] facilities were obtained from AT&T California on an IRU basis."[19] Further, AT&T admitted it has no data related to any cross-connecting carrier using dark fiber obtained from another CLEC, rather than from

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[17] *See* In the Matter of the Indiana Utility Regulatory Commission's Investigation of Issues Related to the Implementation of the Federal Communications Commission's Triennial Review Remand Order and the Remaining Portions of the Triennial Review Order, *Indiana Utility Regulatory Commission, Cause No. 42857* (2006) Order on Petition for Reconsideration, 2006 Ind. PUC LEXIS 90, *3.

[18] AT&T Response, at p. 2.

[19] Exh. 1 (Nevels Direct), at 13-14.

AT&T. Mr. Nevels testified that, "[w]hen AT&T California conducts a physical inspection of a central office for fiber-based collocators, it cannot tell -- standing outside the collocation cage – whether a carrier has optronics in that cage or is connecting to optronics in another CLEC's cage. In fact, we cannot tell what goes on inside the cages at all . . . ."[20] There is no record evidence to support an argument that some cross-connecting carriers may have obtained dark fiber and lighted it. AT&T's discussion about dark fiber, therefore, is completely irrelevant to the resolution of this proceeding, and is highly confusing and misleading.

The Joint CLECs appreciate this opportunity to correct the mistaken and misleading statements in AT&T's letter. Thank you for your attention to this matter.

Respectfully submitted,

/s/Anita Taff-Rice_____

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On Behalf of the Joint CLECs
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XO Communications Services, Inc. (U-5553-C),
Mpower Communications Corp. (U-5859-C) and
U.S. Telepacific Corp. (U-5721-C).

[20] Exh. 2 (Nevels Rebuttal), at 12.

ATTACHMENT A

Control Number: 31303

Item Number: 90

Addendum StartPage: 2

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December 19, 2005

The Honorable Diane Parker
The Honorable Liz Kayser
The Honorable Bill Franz
Public Utility Commission of Texas
1701 N. Congress Ave.
Austin, TX 78701

Re: Docket No. 31303: *SBC Texas' Complaint For Post-Interconnection Agreement Dispute Resolution Regarding UNE Declassification By Wire Center*

Your Honors:

On December 16, 2005, SBC Texas filed the attached letter with the FCC in WC Docket No. 05-65, *Application for Consent to Transfer Control of AT&T Corp. to SBC Communications* and WC Docket No. 04-313, *Review of the Section 251 Unbundling Obligations of Incumbent Local Exchange Carriers*. As the FCC filing explains, the wire center list has been modified to exclude fiber-based collocation arrangements established by AT&T or its affiliates in identifying wire centers in which SBC claims there is no impairment pursuant to section 51.319 (a) and (e) of the Commission's rules.

In the attached submission to the FCC, SBC also has reduced the number of fiber-based collocators in two Texas wire centers based on newly discovered information. This change does not affect the classification of any wire center under the FCC's non-impairment criteria because in each instance there are still eight or more fiber-based collocators in the wire center. In one wire center, the number of fiber-based collocators was reduced to reflect common ownership of certain non-AT&T collocators that we previously identified as unaffiliated. In the second wire center, we have reduced the number of fiber-based collocators by two because we determined that collocator-to-collocator connections were incapable of supporting DS-3 capacity.

If Your Honors have any questions about this letter, please let us know. Thank you for your attention to this matter.

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Sincerely,

Emily S. Barbour

Emily S. Barbour
Senior Counsel

cc: All Parties of Record

Thomas F. Hughes
VP-Federal Regulatory-
Core Business

AT&T Services Inc.
1401 I. Street, NW
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T: 202.326.8915
F: 202.408.4806

December 16, 2005

Ms. Marlene H. Dortch
Secretary
Office of the Secretary
Federal Communications Commission
445 12th Street, SW
Washington, DC 20554

RE: Notice of Ex Parte – Application for Consent to Transfer Control of AT&T Corp. to SBC Communications Inc., WC Docket No. 05-65

Dear Ms. Dortch:

Pursuant to Attachment F of the Commission's Memorandum Opinion and Order No. 05-183 (released on November 17, 2005),[1] we request the attached materials be placed in the public record of the above-listed proceeding.

Please contact me if you have any questions.

Sincerely,

/s/ Thomas F. Hughes

Attachments

CC: Don Stockdale
Terri Natoli
Marcus Maher

[1] See Attachment F, Unbundled Network Elements, #2.

2

Brian Benison
Associate Director-
Federal Regulatory

AT&T Services Inc.
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December 16, 2005

Mr. Tom Navin
Chief, Wireline Competition Bureau
Federal Communications Commission
445 12th Street S.W.
Washington, D.C. 20554

RE: WC Docket No. 05-65, Application for Consent to Transfer Control of AT&T Corp. to SBC Communications Inc.

WC Docket No. 04-313, Review of the Section 251 Unbundling Obligations of Incumbent Local Exchange Carriers

Dear Mr. Navin:

By this submission, AT&T Inc., on behalf of its affiliates ("AT&T"),[1] updates its list of wire centers and their status under the Commission's high capacity loop and transport unbundling rules adopted in the TRRO.[2] In accordance with the Commission's order approving the merger of SBC Communications Inc. and AT&T Corp.,[3] AT&T has modified its list to exclude fiber-based collocation arrangements established by AT&T or its affiliates in identifying wire centers in which AT&T claims there is no impairment pursuant to section 51.319 (a) and (e) of the Commission's rules.

This submission also updates AT&T's list of wire centers to reflect newly discovered information concerning the number of fiber-based collocators in certain wire centers in AT&T's Midwestern service territory. In its September 9, 2005 submission, AT&T mistakenly classified some carriers as having fiber-based collocation in a small number of central offices in which AT&T could identify fiber with active power supply exiting those carriers' collocation arrangements, but could not trace the fiber exiting the central office because certain fiber entrance facilities in the cable vaults of those offices were not tagged to identify the owner of the fiber facility. Upon further examination, and in an

[1] On November 18, 2005, SBC Communications Inc. closed on its merger with AT&T Corp. The resulting company is now known as AT&T Inc. In these comments, "AT&T" refers to the merged company and its wholly-owned subsidiaries, including its ILEC operating subsidiaries, unless otherwise noted.
[2] Order on Remand, FCC 04-290, released February 4, 2005.
[3] In the Matter of SBC Communications Inc. and AT&T Corp. Applications for Approval of Transfer of Control, WC Docket No. 05-65, Memorandum Opinion and Order, FCC 05-183, Attachment F, Unbundled Network Elements, #2 (rel. Nov. 17, 2005).

excess of caution, AT&T has decided to remove from its list of wire centers these collocation arrangements where the ownership of the fiber cable or comparable transmission facility could not be confirmed definitively to be that of an unaffiliated service provider, even though some of those arrangements likely would qualify under the Commission's non-impairment criteria.[4]

Finally, in this submission, we have reduced the number of fiber-based collocators in two Texas wire centers based on newly discovered information – this change does not affect the classification of any wire center under the Commission's non-impairment criteria because in each instance there are still eight or more fiber-based collocators in the wire center. In one wire center, the number of fiber-based collocators was reduced to reflect common ownership of certain non-AT&T collocators that we previously identified as unaffiliated. In the second wire center, we have reduced the number of fiber-based collocators by two because we determined that collocator-to-collocator connections were incapable of supporting DS-3 capacity.

The attached lists supersede those filed with the Commission on September 9, 2005.[5] Each change in the number of fiber-based collocators or in the classification of a wire center is identified with an asterisk ("*") on the attached exhibits. AT&T will provide notice to CLECs and effectuate these changes by issuance of an Accessible Letter and through currently open state proceedings, as appropriate.

Please call me if you have any questions.

Sincerely,

/s/ Brian Benison

Attachments

[4] None of the facilities described were owned by AT&T or its affiliates.
[5] Letter of Thomas F. Hughes to Tom Navin, Chief, Wireline Competition Bureau, FCC. The confidential business line data in the letter are unchanged and therefore are not being resubmitted here. As a result, this submission does not require confidential treatment.

Attachment A

CLLI codes for Tier 1 wire centers.

WIRE CENTER	STATE
FTSMARSU	AR
LTRKARCA	AR
LTRKARFR	AR
LTRKARMO	AR
ANHMCA01	CA
BKFDCA12	CA
BKLYCA01	CA
BRBNCA11	CA
BVHLCA01	CA
CMTNCA01	CA
CNCRCA01	CA
CNPKCA01	CA
CORNCA11	CA
ELSGCA12	CA
ELTRCA11	CA
FRMTCA12	CA
FROKCA11	CA
FRSNCA01	CA
GLDLCA11	CA
GRDNCA01	CA
GRDNCA02	CA
GRDNCA03	CA
HLWDCA01	CA
IRVNCA11	CA
LSANCA02	CA
LSANCA03	CA
LSANCA07	CA
LSANCA08	CA
LSANCA11	CA
LSANCA34	CA
LSANCA35	CA
MDSTCA02	CA
MTVWCA11	CA
NORGCA11	CA
NSCRCA11	CA
OKLDCA03	CA
PLALCA02	CA
PSDNCA11	CA
RILTCA11	CA
RVSDCA01	CA
SCRMCA01	CA
SCRMCA02	CA
SCRMCA11	CA
SHOKCA01	CA
SHOKCA02	CA
SHOKCA05	CA
SKTNCA01	CA
SNANCA01	CA

"*" indicates a status change.

Attachment A

CLLI codes for Tier 1 wire centers.

WIRE CENTER	STATE
SNANCA11	CA
SNBUCA02	CA
SNDGCA01	CA
SNDGCA02	CA
SNDGCA03	CA
SNDGCA15	CA
SNDGCA16	CA
SNFCCA01	CA
SNFCCA04	CA
SNFCCA12	CA
SNFCCA21	CA
SNJSCA02	CA
SNJSCA12	CA
SNJSCA21	CA
SNRSCA01	CA
SNTCCA01	CA
TRNCCA11	CA
VNNYCA02	CA
WLANCA01	CA
WNCKCA11	CA
BRPTCT01	CT
HRFRCT03	CT
NWHNCT02	CT
NWHNCT03	CT
SMFRCT01	CT
ARLHILAH	IL
BNSVILBV	IL
CHCGILCL	IL
CHCGILFR	IL
CHCGILID	IL
CHCGILLR	IL
CHCGILLW	IL
CHCGILMO	IL
CHCGILNE	IL
CHCGILSU	IL
CHCGILWB	IL
DSPLILXL	IL
DWGVILDG	IL
EGVGILEG	IL
GENVILGN	IL
LBRDILLM	IL
LBVLILLI	IL
NCHCILNC	IL
NPVLILNA	IL
OKBRILOA	IL
PRRGILXL	IL
SPFDILES	IL
WLNGILWG	IL

"*" indicates a status change.

6

Attachment A

CLLI codes for Tier 1 wire centers.

WIRE CENTER	STATE
BLTNIN01	IN
CRMLIN01	IN
EVVLIN03	IN
FSHRIN01	IN
IPLSIN01	IN
IPLSIN07	IN
IPLSIN08	IN
MARNIN03	IN
MUNCIN01	IN
SBNDIN01	IN
KSCYKSJO	KS
WCHTKSAM	KS
ANARMIMN	MI
BTCKMIBC	MI
DRBRMIFB	MI
DTRTMIBL	MI
DTTNMIMN	MI
ELNSMIMN	MI
GDRPMIBL	MI
GDRPMIES	MI
GDRPMISO	MI
KLMZMIFA	MI
LNNGMIMN	MI
LNNGMINW	MI
LNNGMISO	MI
OKMSMIMN	MI
PNTCMIMN	MI
SFLDMIMN	MI
SGNWMIFA	MI
TROYMIMN	MI
WYNGMILX	MI
KSCYMO02	MO
KSCYMO05	MO
KSCYMO55	MO
SPFDMOMC	MO
SPFDMOTL	MO
STLSMO01	MO
STLSMO05	MO
STLSMO21	MO
STLSMO27	MO
RENONV02	NV
CLEVOH62	OH
CLEVOH64	OH
CLMBOH11	OH
DYTNOH22	OH
WOTNOH88	OH
OKCYOKCE	OK
TULSOKNA	OK

"*" indicates a status change.

Attachment A

CLLI codes for Tier 1 wire centers.

WIRE CENTER	STATE
TULSOKTB	OK
TULSOKWO	OK
AMRLTX02	TX
AUSTTXFI	TX
AUSTTXGR	TX
AUSTTXHI	TX
AUSTTXHO	TX
AUSTTXTE	TX
DLLSTXAD	TX
DLLSTXEM	TX
DLLSTXFB	TX
DLLSTXLA	TX
DLLSTXMC	TX
DLLSTXME	TX
DLLSTXNO	TX
DLLSTXRI	TX
DLLSTXRN	TX
DLLSTXRO	TX
DLLSTXTA	TX
FTWOTXCR	TX
FTWOTXED	TX
FTWOTXEU	TX
HSTNTX08	TX
HSTNTXCA	TX
HSTNTXCL	TX
HSTNTXFA	TX
HSTNTXGP	TX
HSTNTXHO	TX
HSTNTXJA	TX
HSTNTXMC	TX
HSTNTXMO	TX
HSTNTXNA	TX
HSTNTXOV	TX
HSTNTXOX	TX
HSTNTXSU	TX
LARDTXLA	TX
LBCKTXPS	TX
SNANTXBA	TX
SNANTXCA	TX
SNANTXDI	TX
SNANTXTA	TX
WACOTX01	TX
APPLWI01	WI
DEPRWI11	WI
GNBYWI01	WI
GNBYWI11	WI
GNBYWI12	WI
MDSNWI11	WI

"*" indicates a status change.

Attachment A

CLLI codes for Tier 1 wire centers.

WIRE CENTER	STATE
MDSNWI12	WI
MDSNWI15	WI
MDSNWI16	WI
MILWWI12	WI
MILWWI13	WI
MILWWI45	WI
WKSHWI47	WI

"*" indicates a status change.

Attachment B

CLLI codes for Tier 2 wire centers.

WIRE CENTER	STATE	
FYVLARHI	AR	
ALHBCA01	CA	
ANHMCA11	CA	
BSRNCA70	CA	
CHICCA01	CA	
CLCYCA11	CA	
CRDMCA11	CA	
CRLSCA12	CA	
DLMRCA12	CA	
ELMNCA01	CA	*
ESCNCA01	CA	
FRMTCA11	CA	
FRSNCA13	CA	
FUTNCA01	CA	*
HNPKCA01	CA	
HYWRCA11	CA	
IRVNCA12	CA	
LSANCA09	CA	
LSANCA10	CA	
LVMRCA11	CA	
MLPSCA11	CA	
MTRYCA01	CA	
NAPACA01	CA	
NHWDCA01	CA	
NHWDCA02	CA	
OKLDCA11	CA	
OKLDCA12	CA	
ORNGCA11	CA	
ORNGCA14	CA	
PLALCA12	CA	
PLTNCA13	CA	
RDCYCA01	CA	
SLNSCA01	CA	
SNCRCA11	CA	
SNJSCA14	CA	
SNLNCA11	CA	
SNLOCA01	CA	
SNMCCA11	CA	
SNMTCA11	CA	
SNTCCA11	CA	
SNVACA01	CA	
SNVACA11	CA	
TUSTCA11	CA	
VISLCA11	CA	
DNBRCT00	CT	
EHRTCT01	CT	
NRWLCT02	CT	
WHFRCT01	CT	
WLFRCT00	CT	

"*" indicates a status change.

Attachment B

CLLI codes for Tier 2 wire centers.

WIRE CENTER	STATE	
WTFDCT00	CT	
WTRBCT00	CT	
BLWDILBW	IL	
CHCGILED	IL	
CHCGILHB	IL	
CHCGILKI	IL	
CHCGILLA	IL	
CHMPILCU	IL	
ELGNILEL	IL	
EMHRILET	IL	
HFESILWL	IL	
HNDLILHI	IL	
LVPKILRN	IL	
NBRKILNB	IL	
NBRKILNT	IL	*
NPVLILNE	IL	
QNCYILQY	IL	
RCFRILRE	IL	
RCFRILRT	IL	
RSLLILRZ	IL	
SCBGILCO	IL	*
SKOKILSK	IL	
WHTNILWH	IL	
WKGNILWK	IL	
ARSNIN01	IN	
IPLSIN04	IN	*
IPLSIN06	IN	
KOKMIN01	IN	
KSCYKSCB	KS	*
KSCYKSLE	KS	
TPKAKSJA	KS	*
BRHMMIMN	MI	
DTRTMICL	MI	
DTRTMIRV	MI	
FLNTMIMN	MI	
FRTNMIMN	MI	*
JCSNMIMN	MI	
LIVNMIMN	MI	*
MDLDMIMN	MI	
NRVLMIMN	MI	
PLMOMIMN	MI	
RSVLMIMN	MI	
RYLOMIMN	MI	
TROYMISM	MI	*
WAYNMIMN	MI	*
WRRNMIMN	MI	
SPFDMOTU	MO	*
STLSMO07	MO	*
STLSMO08	MO	

"*" indicates a status change.

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Attachment B

CLLI codes for Tier 2 wire centers.

WIRE CENTER	STATE	
STLSMO41	MO	*
STLSMO42	MO	*
AKRNOH25	OH	*
BCWDOH46	OH	
BKPKOH26	OH	*
CLEVOH42	OH	
CLMBOH86	OH	
DBLNOH89	OH	*
HLRDOH87	OH	*
INDPOH52	OH	*
TOLDOH21	OH	
WEVLOH88	OH	
TULSOKRI	OK	
AMRLTXFL	TX	
BWVLTXLI	TX	
CRCHTXTU	TX	*
DLLSTXFL	TX	*
DLLSTXGP	TX	*
DLLSTXRE	TX	
ELPSTXMA	TX	
FTWOTXGL	TX	
FTWOTXTE	TX	
HSTNTXBA	TX	
HSTNTXBU	TX	*
HSTNTXPR	TX	
HSTNTXUN	TX	
LBCKTXSW	TX	
MCALTXMU	TX	
MDLDTXMU	TX	
SNANTXFR	TX	
SNANTXPE	TX	*
SNANTXWE	TX	
TYLRTXLY	TX	
EUCLWI01	WI	
MDSNWI13	WI	
MDSNWI14	WI	
MILWWI16	WI	*
OSHKWI01	WI	

"*" indicates a status change.

Attachment C

CLLI codes for wire centers that meet the non-impairment threshold for DS1 loops.

WIRE CENTER	STATE
IRVNCA11	CA
LSANCA02	CA
LSANCA03	CA
LSANCA11	CA
OKLDCA03	CA
SCRMCA01	CA
SNANCA01	CA
SNANCA11	CA
SNDGCA03	CA
SNDGCA15	CA
SNFCCA01	CA
SNFCCA21	CA
SNJSCA02	CA
SNJSCA21	CA
CHCGILFR	IL
CHCGILID	IL
CHCGILSU	IL
CHCGILWB	IL
IPLSIN01	IN
CLEVOH62	OH
CLMBOH11	OH
DLLSTXAD	TX
DLLSTXRN	TX
HSTNTXNA	TX
HSTNTXSU	TX

"*" indicates a status change.

Attachment D

CLLI codes that meet the non-impairment threshold for DS3 loops.

WIRE CENTER	STATE
ANHMCA01	CA
BVHLCA01	CA
ELSGCA12	CA
FROKCA11	CA
GRDNCA01	CA
IRVNCA11	CA
LSANCA02	CA
LSANCA03	CA
LSANCA07	CA
LSANCA11	CA
MTVWCA11	CA
OKLDCA03	CA
PLALCA02	CA
RVSDCA01	CA
SCRMCA01	CA
SHOKCA01	CA
SNANCA01	CA
SNANCA11	CA
SNDGCA01	CA
SNDGCA02	CA
SNDGCA03	CA
SNDGCA15	CA
SNFCCA01	CA
SNFCCA04	CA
SNFCCA21	CA
SNJSCA02	CA
SNJSCA21	CA
SNTCCA01	CA
HRFRCT03	CT
NWHNCT03	CT
SMFRCT01	CT
CHCGILCL	IL
CHCGILFR	IL
CHCGILID	IL
CHCGILSU	IL
CHCGILWB	IL
DSPLILXL	IL
DWGVILDG	IL
OKBRILOA	IL
BLTNIN01	IN
IPLSIN01	IN
GDRPMIBL	MI
GDRPMIES	MI
KSCYMO55	MO
STLSMO01	MO
STLSMO21	MO
CLEVOH62	OH
CLMBOH11	OH
WOTNOH88	OH

"*" indicates a status change.

Attachment D

CLLI codes that meet the non-impairment threshold for DS3 loops.

WIRE CENTER	STATE
AUSTTXGR	TX
AUSTTXHO	TX
DLLSTXAD	TX
DLLSTXEM	TX
DLLSTXFB	TX
DLLSTXME	TX
DLLSTXRI	TX
DLLSTXRN	TX
DLLSTXRO	TX
FTWOTXED	TX
HSTNTXCA	TX
HSTNTXCL	TX
HSTNTXFA	TX
HSTNTXHO	TX
HSTNTXJA	TX
HSTNTXNA	TX
HSTNTXSU	TX
SNANTXCA	TX
MILWWI13	WI
MILWWI45	WI

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
ALTHARMA	AR
ARCYARMA	AR
ARKDARMA	AR
ASHDARMA	AR
BAXTARBX	AR
BDCWARMA	AR
BEEBARMA	AR
BFLKARMA	AR
BLRKARMA	AR
BNTNARMA	AR
BNTNARNO	AR
BNTVARBV	AR
BNTVARCR	AR
BRNKARMA	AR
BTVLARNO	AR
BTVLARSO	AR
BYVLARLE	AR
BYVLARPO	AR
CALNARMA	AR
CASHARMA	AR
CFVLARMA	AR
CHDSARMA	AR
CHVYARMA	AR
CLEVARMA	AR
CMDNARCU	AR
CMDNARSH	AR
CMDNARTE	AR
CNCRARMA	AR
CNRGARMA	AR
CNWYARMA	AR
CNWYARMY	AR
CRSPARMA	AR
CVCYARMA	AR
DELLARMA	AR
DRMTARMA	AR
EARLARMA	AR
ELDOARMA	AR
ERSPARMA	AR
EUDRARMA	AR
FRCYARMA	AR
FRCYARPA	AR
FTSMARGL	AR
FTSMARMI	AR
GRBSARMA	AR
GRDNARMA	AR
GRDYARMA	AR
GRFYARMA	AR
GRVTARMA	AR
HBSPARMA	AR

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE	
HCRGARMA	AR	
HGHSARMA	AR	
HLNAARHI	AR	
HLNAARJU	AR	
HMBGARMA	AR	
HNDVARMA	AR	
HOPEARMA	AR	
HRBGARMA	AR	
HTSPARCO	AR	
HTSPARLA	AR	
HTSPARNA	AR	
HTSPARRO	AR	
HTTGARMA	AR	
JNBOARMA	AR	*
JNMLARMA	AR	
JONRARMA	AR	
JSVLARDE	AR	
JSVLARMA	AR	
LKVGARMA	AR	
LNDLARMA	AR	
LONKARNB	AR	
LTRKAREA	AR	
LTRKARLO	AR	
LTRKARSK	AR	
LTRKARSW	AR	
LTRKARTE	AR	
LTRKARTO	AR	
LTRKARTU	AR	
LTRKARTW	AR	
LTRKARUL	AR	
LTRKARVA	AR	
LTRKARVI	AR	
LTRKARWI	AR	
LTRKARYO	AR	
LUXRARMA	AR	
MARNARMA	AR	
MCDNARMA	AR	
MCGHARMA	AR	
MCNLARMA	AR	
MENAARMA	AR	
MGNLARMA	AR	
MLTNARFL	AR	
MLTNARPA	AR	
MLVRARMA	AR	
MNTIARMA	AR	
MOROARMA	AR	
MRNNARMA	AR	
MTHLARMA	AR	
NRPHARMA	AR	

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
NSVLARMA	AR
NTRDARMA	AR
NWPTARMA	AR
NWRKARMA	AR
OLTRARMA	AR
OSCLARMA	AR
PARNARMA	AR
PNBLARCH	AR
PNBLARJE	AR
PNBLARWC	AR
PRGLARCE	AR
PRGLARLI	AR
PRGLARNO	AR
PRKNARMA	AR
PTLDARMA	AR
RGRSAREA	AR
RGRSARMA	AR
SMCKARMA	AR
SPDLARFO	AR
SPDLARPL	AR
SRCYARMA	AR
STMPARMA	AR
STPHARMA	AR
STRNARMA	AR
TRRLARMA	AR
TUPLARMA	AR
URBNARMA	AR
VLLGARMA	AR
VNBRARMA	AR
VNBRARNO	AR
WLMRARMA	AR
WLRGARMA	AR
WLSNARMA	AR
WMMPARMA	AR
WRRNARMA	AR
WTSNARMA	AR
WYNNARMA	AR
ACTNCA11	CA
AGDLCA11	CA
AGORCA11	CA
ALBYCA11	CA
ALGHCA11	CA
ALMDCA11	CA
ALPICA12	CA
ANCMCA01	CA
ANGWCA11	CA
ANHMCA12	CA
ANHMCA17	CA
ANNPCA11	CA

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
ANTCCA11	CA
APTSCA12	CA
ARCDCA11	CA
ARCTCA11	CA
ARGRCA12	CA
ARMSCA11	CA
ARNLCA11	CA
ARSNCA11	CA
ARTNCA11	CA
ARVNCA11	CA
ASMTCA11	CA
ATSCCA11	CA
ATSCCAAB	CA
ATWRCA12	CA
AUBNCA01	CA
AUBNCA11	CA
AVBHCA11	CA
AVLNCA11	CA
AVNLCA12	CA
BAKRCA11	CA
BALBCA01	CA
BCWYCA11	CA
BDBACA11	CA
BEALCA11	CA
BELLCA11	CA
BGGSCA11	CA
BGSRCA11	CA
BGVLCA11	CA
BKFDCA11	CA
BKFDCA13	CA
BKFDCA14	CA
BKFDCA15	CA
BKFDCA17	CA
BKFDCA19	CA
BLCKCA11	CA
BLLKCA11	CA
BLRSCA12	CA
BNCICA11	CA
BNGRCA11	CA
BNLMCA11	CA
BNPKCA11	CA
BNVLCA11	CA
BRBNCA13	CA
BRDLCA90	CA
BREACA12	CA
BRLNCA01	CA
BRSPCA11	CA
BRWDCA12	CA
BRWLCA11	CA

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
BTCYCA11	CA
BTISCA11	CA
BURLCA11	CA
BVLYCA11	CA
BVSPCA11	CA
BYPKCA11	CA
CAMPCA11	CA
CBMTCA11	CA
CHLNCA11	CA
CHLRCA11	CA
CHVSCA11	CA
CHVSCA12	CA
CHWCCA11	CA
CLBSCA11	CA
CLBSCA50	CA
CLNGCA01	CA
CLOKCA11	CA
CLPTCA11	CA
CLSTCA11	CA
CLVSCA11	CA
CLXCCA12	CA
CMBACA11	CA
CMNLCA11	CA
CMPDCA01	CA
CMPVCA11	CA
CNVYCA11	CA
CODLCA11	CA
COLACA01	CA
CORDCA12	CA
COTNCA11	CA
CRCTCA02	CA
CRLSCA11	CA
CRMLCA11	CA
CRNDCA11	CA
CRNGCA12	CA
CRTHCA11	CA
CRVYCA11	CA
CSMSCA11	CA
CSTCCA11	CA
CSVLCA11	CA
CTTICA12	CA
CTVLCA11	CA
CTWDCA11	CA
CWLDCA12	CA
CYCSCA11	CA
CYTNCA11	CA
CYWLCA11	CA
DAVLCA12	CA
DAVLCA13	CA

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
DAVSCA11	CA
DELNCA11	CA
DINBCA01	CA
DIXNCA11	CA
DLRYCA11	CA
DLZRCA11	CA
DNGNCA12	CA
DNSMCA11	CA
DTFLCA11	CA
DWNVCA11	CA
EDWRCA01	CA
EKCKCA11	CA
ELCJCA11	CA
ELCNCA01	CA
ELK CA11	CA
ELSBCA11	CA
ENCTCA12	CA
ERLMCA11	CA
ESCLCA11	CA
ESPRCA11	CA
EURKCA01	CA
FETNCA11	CA
FLBKCA12	CA
FLMRCA11	CA
FLSMCA12	CA
FLSMCA13	CA
FLSMCA14	CA
FNTACA11	CA
FRBHCA11	CA
FRCKCA11	CA
FRFDCA01	CA
FRGLCA11	CA
FRSNCA11	CA
FRSNCA12	CA
FRSNCA14	CA
FRSNCA15	CA
FRVLCA11	CA
FSVLCA11	CA
FTBRCA02	CA
FTUNCA11	CA
FVPNCA11	CA
FZPKCA11	CA
GALTCA11	CA
GNFDCA11	CA
GNZLCA11	CA
GRBRCA11	CA
GRDLCA11	CA
GRGVCA01	CA
GRNDCA13	CA

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
GRTWCA11	CA
GRVYCA01	CA
GRVYCA11	CA
GRVYCA12	CA
GSHNCA11	CA
GULLCA11	CA
GUSTCA11	CA
GUVLCA11	CA
GVLDCA11	CA
GYVLCA11	CA
GZLLCA11	CA
HERLCA11	CA
HGLDCA11	CA
HGSNCA11	CA
HLBGCA11	CA
HLSTCA11	CA
HLVLCA11	CA
HMBACA12	CA
HMCYCA11	CA
HMWDCA11	CA
HNFRCA01	CA
HPLDCA12	CA
HRBKCA11	CA
HRCLCA11	CA
HURNCA11	CA
HWTHCA01	CA
HYVLCA11	CA
HYWRCA01	CA
IGNCCA12	CA
IGWDCA01	CA
IMBHCA11	CA
IMPRCA11	CA
INVRCA11	CA
IONECA11	CA
IRVNCA01	CA
IVNHCA11	CA
JAMLCA60	CA
JCMBCA11	CA
JCSNCA01	CA
JMTWCA11	CA
JULNCA12	CA
KGBGCA11	CA
KGCYCA11	CA
KLVLCA12	CA
KNFYCA11	CA
KYBRCA11	CA
LACNCA11	CA
LACRCA11	CA
LAHNCA11	CA

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
LAJLCA11	CA
LAMSCA01	CA
LAMTCA11	CA
LATNCA11	CA
LCFRCA11	CA
LEBCCA11	CA
LEBCCA12	CA
LEMRCA11	CA
LEMRCA12	CA
LFYTCA11	CA
LGNGCA12	CA
LGRDCA11	CA
LGRNCA12	CA
LKBRCA11	CA
LKLACA11	CA
LKPTCA02	CA
LKSDCA12	CA
LLTNCA11	CA
LNCLCA11	CA
LNVYCA11	CA
LODICA01	CA
LOLTCA11	CA
LOMSCA11	CA
LOMTCA11	CA
LRKSCA11	CA
LSANCA05	CA
LSANCA06	CA
LSANCA12	CA
LSANCA13	CA
LSANCA14	CA
LSANCA15	CA
LSANCA23	CA
LSANCA29	CA
LSANCA38	CA
LSANCA56	CA
LSATCA11	CA
LSBNCA12	CA
LSMLCA11	CA
LSTNCA11	CA
LTRKCA11	CA
LVOKCA11	CA
LWLKCA11	CA
MADRCA11	CA
MADRCA12	CA
MARNCA11	CA
MDSTCA03	CA
MDSTCA04	CA
MDSTCA05	CA
MDSTCA52	CA

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
MDTWCA11	CA
MKHLCA12	CA
MKVLCA11	CA
MLBRCA11	CA
MLVYCA01	CA
MNDCCA11	CA
MNDTCA11	CA
MNPKCA11	CA
MNRICA11	CA
MOJVCA01	CA
MORGCA12	CA
MRBACA11	CA
MRCDCA01	CA
MRDNCA11	CA
MRNDCA11	CA
MRPHCA11	CA
MRPKCA12	CA
MRTZCA11	CA
MSBHCA11	CA
MSVJCAAT	CA
MTAGCA11	CA
MTPSCA11	CA
MTSHCA12	CA
MYVICA01	CA
NCLSCA12	CA
NHLDCA11	CA
NHLLCA01	CA
NICECA11	CA
NICSCA11	CA
NILDCA11	CA
NILDCA12	CA
NIPMCA11	CA
NSCRCA12	CA
NSJNCA11	CA
NTCYCA11	CA
NVCYCA11	CA
NWCSCA11	CA
NWMNCA12	CA
NYUBCA11	CA
OCDNCA11	CA
OCSDCA11	CA
OJAICA11	CA
OKDLCA11	CA
OKLDCA04	CA
OKLDCA13	CA
OKLYCA11	CA
OKVWCA11	CA
OLDLCA11	CA
ORCVCA11	CA

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
ORLDCA11	CA
ORNDCA11	CA
ORNGCA13	CA
ORSICA11	CA
ORVACA11	CA
ORVLCA11	CA
ORVLCA12	CA
OTMSCA11	CA
PALACA11	CA
PCBHCA01	CA
PCBHCA11	CA
PCFCCA11	CA
PDLYCA11	CA
PIRUCA11	CA
PLCNCA11	CA
PLDLCA01	CA
PLDLCA11	CA
PLGVCA12	CA
PLMOCA11	CA
PLNDCA11	CA
PLTNCA12	CA
PLVLCA11	CA
PLVLCA12	CA
PNARCA11	CA
PNCRCA11	CA
PNVYCA11	CA
POWYCA11	CA
PPWDCA11	CA
PRDSCA11	CA
PRDSCA12	CA
PRLRCA11	CA
PRMTCA01	CA
PRSNCA11	CA
PSBGCA01	CA
PSBGCA11	CA
PSBHCA11	CA
PSCDCA11	CA
PSDNCA12	CA
PSKNCA11	CA
PSRBCA01	CA
PTLMCA01	CA
PTOLCA01	CA
PTVLCA11	CA
PTVYCA11	CA
PXLYCA11	CA
QNCYCA12	CA
RAMNCA11	CA
RBRNCA11	CA
RCKLCA01	CA

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE	
RCKLCA11	CA	
RCMDCA11	CA	
RCVACA11	CA	
RDBLCA01	CA	
RDNGCA02	CA	
RDNGCA11	CA	
RESDCA01	CA	
RIDECA11	CA	
RILNCA12	CA	
RNMRCA11	CA	
RNPSCA11	CA	
RNSDCA11	CA	
ROSMCA11	CA	
RSFECA12	CA	
RSMDCA11	CA	
RSMGCA11	CA	
RTPKCA11	CA	
RVDLCA11	CA	
RVRBCA11	CA	
RVSDCA11	CA	
SAGSCA11	CA	
SANTCA01	CA	
SATCCA12	CA	
SBSTCA11	CA	
SCRMCA03	CA	
SCRMCA12	CA	*
SCRMCA13	CA	
SCRMCALR	CA	
SCRMCAMZ	CA	
SCRMCATE	CA	
SCVYCA01	CA	
SDSPCA11	CA	
SELMCA11	CA	
SESDCA11	CA	
SGATCA01	CA	
SGSPCA11	CA	
SHFTCA11	CA	
SHLKCA01	CA	
SHSHCA11	CA	
SIMICA11	CA	
SJCPCA12	CA	
SKTNCA11	CA	
SKTNCA12	CA	
SKTNCA14	CA	
SLDDCA11	CA	
SLMNCA11	CA	
SLNSCA11	CA	
SLNSCA12	CA	
SLNSCA13	CA	

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
SLNSCA14	CA
SLVRCA11	CA
SMAVCA11	CA
SNADCA11	CA
SNANCA12	CA
SNARCA11	CA
SNCLCA12	CA
SNCZCA01	CA
SNCZCA11	CA
SNDGCA05	CA
SNDGCA06	CA
SNDGCA11	CA
SNDGCA12	CA
SNDGCA14	CA
SNDGCA64	CA
SNFCCA05	CA
SNFCCA06	CA
SNFCCA13	CA
SNFCCA14	CA
SNFCCA17	CA
SNFCCA64	CA
SNGBCA01	CA
SNGNCA11	CA
SNJNCA11	CA
SNJSCA11	CA
SNJSCA13	CA
SNJSCA15	CA
SNJSCA18	CA
SNJSCA22	CA
SNLCCA11	CA
SNMACA11	CA
SNMCCAAO	CA
SNMICA11	CA
SNPDCA01	CA
SNRACA13	CA
SNRFCA01	CA
SNRFCA11	CA
SNRMCA11	CA
SNRSCA11	CA
SNYSCA12	CA
SONMCA12	CA
SPSDCA11	CA
SPVLCA11	CA
SRCYCA11	CA
SRFRCA11	CA
SRVLCA11	CA
SSLTCA11	CA
STAHCA01	CA
STAHCA12	CA

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
STAHCA13	CA
STBHCA11	CA
STCKCA11	CA
STFRCA11	CA
STHNCA11	CA
SUISCA11	CA
SUNLCA11	CA
TBRNCA11	CA
THCHCA01	CA
THCYCA01	CA
THRRCA11	CA
THTNCA11	CA
TMLSCA12	CA
TMTNCA11	CA
TPTNCA11	CA
TRACCA11	CA
TRBLCA11	CA
TRLCCA11	CA
TRNDCA11	CA
TRPSCA11	CA
TRUCCA11	CA
TRUCCA12	CA
TULRCA11	CA
TUSTCA70	CA
TWHRCA11	CA
UKIHCA01	CA
UKIHCA12	CA
UNCYCA11	CA
UPLKCA11	CA
VCVLCA12	CA
VINACA12	CA
VISTCA12	CA
VLCTCA11	CA
VLLJCA01	CA
VNTRCA02	CA
VNTRCA11	CA
VYFRCA11	CA
VYSPCA11	CA
WANACA11	CA
WASCCA01	CA
WDLDCA11	CA
WDLKCA11	CA
WEEDCA01	CA
WEOTCA11	CA
WLBSCA11	CA
WLLCCA11	CA
WLMGCA01	CA
WLTSCA12	CA
WLWSCA11	CA

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
WNDSCA11	CA
WNSPCA12	CA
WNTRCA11	CA
WSCRCA11	CA
WTFRCA11	CA
WTLDCA12	CA
WTVLCA01	CA
YBCYCA01	CA
YNVLCA11	CA
YREKCA11	CA
YRLNCA11	CA
YRLNCA12	CA
YSMTCA11	CA
YSMTCA12	CA
BLFDCT00	CT
BLTCCT00	CT
BRFDCT00	CT
BRFRCT00	CT
BRLNCT00	CT
BRPTCT03	CT
BRSTCT00	CT
BTHNCT00	CT
CHSHCT01	CT
CLCHCT00	CT
CLMACT00	CT
CLTNCT00	CT
CNANCT00	CT
CNTNCT00	CT
CNTYCT00	CT
CRNWCT00	CT
CRWLCT00	CT
DARNCT00	CT
DNSNCT00	CT
DPRVCT00	CT
DRBYCT00	CT
DRHMCT00	CT
EHRTCT02	CT
EHTNCT00	CT
EHVNCT00	CT
ENFDCT01	CT
ENFDCT02	CT
ESSXCT00	CT
FRFDCT00	CT
FRTNCT00	CT
GLBYCT00	CT
GRNBCT00	CT
GRTNCT00	CT
GRTWCT00	CT
GSHNCT00	CT

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
GUFDCT00	CT
HGNMCT00	CT
HMDNCT00	CT
HMPNCT00	CT
HNTNCT00	CT
JWCYCT00	CT
KENTCT00	CT
LBNNCT00	CT
LDYRCT00	CT
LKVLCT00	CT
LTFDCT00	CT
LYMECT01	CT
MDLBCT00	CT
MDSNCT01	CT
MDSNCT02	CT
MDTWCT00	CT
MLFRCT00	CT
MNCHCT00	CT
MODSCT00	CT
MRDNCT00	CT
MRDNCT04	CT
MRLBCT00	CT
MTVLCT00	CT
MYSTCT00	CT
NBFRCT00	CT
NGTCCT00	CT
NHVNCT00	CT
NINTCT00	CT
NMFRCT00	CT
NRFLCT00	CT
NRWCCT00	CT
NRWLCT03	CT
NWBRCT00	CT
NWCNCT00	CT
NWFLCT00	CT
NWHNCT05	CT
NWLNCT02	CT
NWNTCT00	CT
NWTWCT00	CT
OGNWCT00	CT
OLSYCT00	CT
ORNGCT00	CT
PLFDCT00	CT
PLVLCT00	CT
PRSPCT00	CT
PTLDCT00	CT
PTNMCT00	CT
RDFDCT00	CT
RDNGCT00	CT

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
RKVLCT00	CT
SFFDCT00	CT
SGTNCT00	CT
SHRNCT00	CT
SMBYCT00	CT
SMFRCT02	CT
SRFRCT00	CT
STRSCT01	CT
STSPCT00	CT
STTNCT00	CT
SYMRCT00	CT
THSNCT00	CT
THTNCT00	CT
TMBLCT00	CT
TRTNCT00	CT
UNVLCT00	CT
WASHCT00	CT
WDSTCT00	CT
WHFRCT02	CT
WLCTCT00	CT
WLKSCT00	CT
WLMNCT00	CT
WLTOCT00	CT
WNDSCT00	CT
WNSTCT00	CT
WPNGCT00	CT
WSBKCT00	CT
WSHNCT00	CT
WSPTCT00	CT
WSTVCT00	CT
WTTWCT00	CT
ALGNILAQ	IL
ALTNILAK	IL
ANTCILAC	IL
ATHNILAN	IL
AURRILAE	IL
AURRILAR	IL
AVTNILAV	IL
BCHRILBC	IL
BCKMILBM	IL
BDTWILBD	IL
BFLOILBF	IL
BGBKILBK	IL
BGRKILBG	IL
BITNILBH	IL
BLISILBI	IL
BLVLILAD	IL
BLVLILPX	IL
BNTOILAG	IL

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE	
BNTOILBA	IL	
BNVLILBN	IL	
BRESILBS	IL	
BRTLILBT	IL	
BRTOILBU	IL	
BRWDILBR	IL	
BTHLILBO	IL	
BUFDILBL	IL	
CAHKILAA	IL	
CAIRILCF	IL	
CARYILCA	IL	
CENLILCE	IL	
CHCGILAU	IL	
CHCGILBE	IL	
CHCGILCA	IL	
CHCGILDO	IL	
CHCGILIR	IL	
CHCGILKE	IL	
CHCGILLD	IL	
CHCGILME	IL	
CHCGILMH	IL	
CHCGILOH	IL	
CHCGILOK	IL	
CHCGILPM	IL	
CHCGILPR	IL	
CHCGILPU	IL	
CHCGILRP	IL	
CHCGILSC	IL	
CHCGILST	IL	
CHHGILCH	IL	
CHMPILCP	IL	
CICRILCI	IL	
CLCYILCG	IL	
CLMBILCO	IL	
CLVYILCV	IL	
CMCYILCC	IL	
CNTNILCN	IL	
CNTRILCT	IL	
COVLILCQ	IL	*
CRCYILCC	IL	
CRETILCM	IL	
CRLKILCK	IL	
CRLYILCL	IL	
CTLNILCB	IL	
DAVLILDA	IL	
DCTRILDC	IL	
DCTRILDN	IL	
DLVNILDE	IL	
DRFDILDF	IL	*

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
DWGHILDH	IL
ECHGILEH	IL
EDMTILEX	IL
EDNDILDU	IL
EDTNILEN	IL
ELBNILEU	IL
ELSHILES	IL
ELWDILEW	IL
EMLNILEM	IL
EPERILPE	IL
ESLSILBR	IL
EVTNILEV	IL
EWVLILER	IL
FAMTILFA	IL
FEBGILLX	IL
FIATILFI	IL
FRFTILFB	IL
FRSTILFO	IL
FRTNILFM	IL
FTHNILFT	IL
FWLRILFW	IL
FXLKILFK	IL
GALNILGA	IL
GBCYILGB	IL
GDFYILAN	IL
GLCRILGC	IL
GLELILGE	IL
GLMNILGM	IL
GLVWILGV	IL
GNVLILGR	IL
GRCYILTA	IL
GRNRILGD	IL
GRPKILGP	IL
GRRKILES	IL
GRTWILGT	IL
GTWCILGT	IL
GYLKILGL	IL
HCHLILHH	IL
HDNGILHG	IL
HFESILPC	IL
HGPKILHP	IL
HLSDILHD	IL
HMPSILHS	IL
HMWDILHO	IL
HNCYILHC	IL
HNTLILHO	IL
HPPKILMB	IL
HRMJILHM	IL
HRSCILHR	IL

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE	
HRTWILHT	IL	
HRVRILHV	IL	
HRVYILHA	IL	
INDNILIN	IL	
IPAVILIP	IL	
IUKAILIU	IL	
JOLTILJO	IL	
JOLTILJW	IL	
KAVLILKA	IL	
KELLILKL	IL	
KMNDILKY	IL	
KNKKILKK	IL	
LBNNILKG	IL	
LBRTILLB	IL	
LCPTILLP	IL	
LEMTILLE	IL	
LEMTILLN	IL	
LGRCILLG	IL	*
LKFRILLF	IL	
LKVLILLK	IL	
LKZRILLZ	IL	
LSBNILLB	IL	
LSLLILLS	IL	
LWTWILLT	IL	
MAZNILMZ	IL	
MCHNILMY	IL	
MDCYILAA	IL	
MILNILMI	IL	
MINKILMK	IL	
MMNCILMM	IL	
MNDSILAA	IL	
MNHTILMA	IL	
MNTNILMT	IL	
MOKNILME	IL	
MOLNILML	IL	
MONEILGK	IL	
MRGVILMG	IL	
MRINILMJ	IL	
MRNGILMR	IL	
MRRSILMS	IL	
MTVRILMV	IL	
NSVLILNV	IL	
NWATILGY	IL	
NWLNILNL	IL	
NWRKILNW	IL	
OFLNILMQ	IL	
OGLSILOG	IL	
OKFRILOF	IL	
OKLWILOL	IL	

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
OKPKILOP	IL
OKWDILOW	IL
OLBRILOB	IL
OLMSILOM	IL
ONRGILON	IL
ORPKILOR	IL
OSWGILOS	IL
OTWAILOT	IL
PALTILPA	IL
PEORILPB	IL
PEORILPJ	IL
PEORILPN	IL
PETNILPT	IL
PKFSILPF	IL
PLANILPO	IL
PLCTILPR	IL
PLFDILPL	IL
PLPKILPP	IL
PNBHILSY	IL
PTBGILPG	IL
PTVLILPV	IL
PYSNILPY	IL
RCISILRI	IL
RGFMILRF	IL
RMVLILRM	IL
RNLKILRL	IL
ROCHILRC	IL
RSHTILWD	IL
RVDLILRD	IL
RVGVILRG	IL
RVTNILRV	IL
SALMILSE	IL
SCBGILRS	IL
SCPKILSP	IL
SENCILSN	IL
SGGVILSV	IL
SMMTILSM	IL
SNJSILSS	IL
SPBYILSB	IL
SPFDILSL	IL
SPFDILSW	IL
STANILSA	IL
STDVILCS	IL
STJSILSH	IL
STNGILSI	IL
TALLILTL	IL
THBSILTH	IL
TMMSILTM	IL
TNPKILTP	IL

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
TRENILTR	IL
TRIVILTI	IL
TROYILTY	IL
UNINILUN	IL
UTICILUT	IL
VANDILVA	IL
VRNAILVE	IL
WCHCILWC	IL
WCNDILWU	IL
WDRVILWR	IL
WDSTILWS	IL
WLMGILWM	IL
WLMTILWI	IL
WNTKILWN	IL
WNVLILWV	IL
WSTVILWE	IL
WTSKILWT	IL
YRVLILYO	IL
ZIONILZN	IL
ACTNIN01	IN
ALBYIN01	IN
ALXNIN01	IN
ANDRIN01	IN
ATTCIN01	IN
AUBNIN01	IN
BCCKIN01	IN
BCVLIN01	IN
BDFRIN01	IN
BFTNIN01	IN
BLFDIN01	IN
BLMRIN01	IN
BNHLIN01	IN
BNVLIN01	IN
BRBGIN01	IN
BSWLIN01	IN
BURLIN01	IN
CAYGIN01	IN
CDLKINCZ	IN
CFVLIN01	IN
CHFDIN01	IN
CHNDIN01	IN
CHRSIN01	IN
CHTWIN01	IN
CLMBIN01	IN
CLMBIN02	IN
CLTNIN01	IN
CLVRIN01	IN
CNVRIN01	IN
CRPNINCX	IN

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE	
CVTNIN01	IN	
DALEIN01	IN	
DANAIN01	IN	
DAVLIN01	IN	
DGGRIN01	IN	
DRTNIN01	IN	
EATNIN01	IN	
ECHCINEC	IN	
EDBGIN01	IN	
ELWDIN01	IN	
EVVLIN02	IN	
EZTWIN01	IN	
FLRKIN01	IN	
FRFTIN01	IN	
FRLDIN01	IN	
FWLRIN01	IN	
GALNIN01	IN	
GARYINGM	IN	
GARYINGO	IN	
GARYINGR	IN	
GARYINGW	IN	
GNFDIN01	IN	
GNTWIN01	IN	
GNWDIN01	IN	
GSTNIN01	IN	
HGLDINHL	IN	
HLVLIN01	IN	
HMNDINHE	IN	
HMNDINHW	IN	
HNTNIN01	IN	
HOPEIN01	IN	
HRCYIN01	IN	
IPLSIN02	IN	
IPLSIN03	IN	
IPLSIN09	IN	
IPLSIN10	IN	
IPLSIN18	IN	
IPLSIN21	IN	*
JFVLIN01	IN	
JSVLIN01	IN	
KDVLIN01	IN	
KGMNIN01	IN	
KOKMIN02	IN	
KRKLIN01	IN	
LADGIN01	IN	
LAGRIN01	IN	
LBNNIN01	IN	
LKVGIN01	IN	
LNTNIN01	IN	

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
LWLLIN01	IN
MARNIN02	IN
MCBBIN01	IN
MCCTIN01	IN
MCCYIN01	IN
MCTWIN01	IN
MDTWIN01	IN
MEVLINMX	IN
MGTWIN01	IN
MLLTIN01	IN
MRCCIN01	IN
MRSHIN01	IN
MRVIIN01	IN
MSHWIN02	IN
MTPLIN01	IN
MTVIIN01	IN
MTVRIN01	IN
MTZMIN01	IN
NBVLIN01	IN
NSVLIN01	IN
NWALIN01	IN
NWBRIN01	IN
NWCSIN01	IN
NWHRIN01	IN
NWMRIN01	IN
NWPLIN01	IN
NWTNIN01	IN
OKLNIN01	IN
OSCLIN01	IN
OTRBIN01	IN
OXFRIN01	IN
PERUIN01	IN
PLFDIN01	IN
PRGNIN01	IN
RCPTIN01	IN
RKVLIN01	IN
RSDLIN01	IN
RSVLIN01	IN
SBNDIN03	IN
SBNDIN04	IN
SCVLINDY	IN
SHRDIN01	IN
SHVLIN01	IN
SLBGIN01	IN
SLBYINCC	IN
SLTDIN01	IN
SMVIIN01	IN
SNRGIN01	IN
SNVLIN01	IN

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
SPNCIN01	IN
STJHINSJ	IN
STJSIN01	IN
STPHIN01	IN
STWTIN01	IN
TLCYIN01	IN
TNSNIN01	IN
UPLDIN01	IN
VDBGIN01	IN
VINCIN01	IN
WASHIN01	IN
WHNGINWT	IN
WLBNIN01	IN
WNTNIN01	IN
WVLDIN01	IN
WYTWIN01	IN
YRTWIN01	IN
ZIVLIN01	IN
ABLNKSCD	KS
ALMEKSMA	KS
ANDLKSHI	KS
ANTHKSWS	KS
ARCYKSSO	KS
ATSNKSSF	KS
ATTCKSAA	KS
ATWDKSST	KS
BCKLKSSM	KS
BELTKS02	KS
BLRPKSCA	KS
BLVLKSMS	KS
BRCYKSRE	KS
BRNSKSPA	KS
CANYKS05	KS
CDVAKSPL	KS
CDWRKSLU	KS
CFVLKS10	KS
CFVLKSDE	KS
CHASKSWE	KS
CHNTKSSS	KS
CHNYKSKI	KS
CHTPKSBE	KS
CHVAKSEM	KS
CLBYKS05	KS
CLCTKS06	KS
CNCRKSBR	KS
CNTNKSSM	KS
CPMNKS04	KS
CTFLKSBR	KS
DDCYKS01	KS

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE	
DESTKSLU	KS	
DGLSKSPI	KS	
ELDOKSST	KS	
ELWOKSNO	KS	
EMPRKS08	KS	
ENTRKSCT	KS	
ERIEKSCI	KS	
EUDRKSKI	KS	
EURKKSEL	KS	
FLRNKSTR	KS	
FRFTKSLO	KS	
FTSCKS01	KS	
FWLRKSMI	KS	
GDLDKSAB	KS	
GNBGKSFL	KS	
GRCYKS07	KS	
GRDPKSLE	KS	
GRTBKSST	KS	
GYPSKSOW	KS	
HAYSKS11	KS	
HLCMKSMA	KS	
HLSTKSTE	KS	
HMBLKSBR	KS	
HMTNKS01	KS	
HNTNKSNA	KS	
HNVRKSED	KS	
HOXIKSTR	KS	
HRFRKSAA	KS	
HRPRKSMA	KS	
HTSNKS02	KS	
HWRDKSWA	KS	
INDPKSMA	KS	
IOLAKSSY	KS	
JEWLKSHA	KS	
KGMNKSMA	KS	
KNSLKSNI	KS	
KSCYKS10	KS	
KSCYKSBN	KS	
KSCYKSBS	KS	
KSCYKSNA	KS	*
KSCYKSOL	KS	
KSCYKSPA	KS	
KSCYKSSH	KS	
KSCYKSST	KS	
LACRKSEL	KS	
LBRLKS04	KS	
LEONKSPI	KS	
LNBGKSLI	KS	
LNCLKSLI	KS	

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
LRNDKSBR	KS
LVWOKSLN	KS
LVWOKSSH	KS
LWRNKSVE	KS
LYNSKSEA	KS
MARNKSLA	KS
MCDDKSKE	KS
MCSNKSAS	KS
MDLDKS01	KS
MEADKSSL	KS
MNHTKSFA	KS
MNKTKSCO	KS
MNNLKSTU	KS
MOLNKSMI	KS
MPLSKS02	KS
MRQTKSKI	KS
MTHPKS04	KS
MYVIKSEL	KS
NCSNKSHA	KS
NDSHKS04	KS
NRTNKSLI	KS
NWTNKS05	KS
OBRLKSHA	KS
OKLYKS03	KS
OTWAKSMA	KS
PAOLKSPE	KS
PBDYKSWA	KS
PHBGKS04	KS
PLNSKSLO	KS
PLVLKSMI	KS
PRSSKSWA	KS
PRTCKSMA	KS
PRTTKSNI	KS
PSBGKSLO	KS
PWRKKSYU	KS
SALNKSTA	KS
SBLTKSOR	KS
SBTHKSVI	KS
SCCYKSMA	KS
SCNDKSFE	KS
SEDNKSCH	KS
SENCKSDE	KS
SKTNKSAS	KS
SLMNKSOL	KS
SMCTKSMA	KS
STFNKSWA	KS
STFRKSBO	KS
STPLKSHI	KS
SVRYKSRE	KS

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
TNGNKS06	KS
TPKAKS37	KS
TPKAKSAU	KS
TPKAKSCA	KS
TPKAKSDO	KS
TPKAKSFA	KS
TPKAKSLE	KS
TPKAKSMH	KS
TPKAKSNO	KS
TWNDKSJE	KS
WASHKS03	KS
WCHTKS47	KS
WCHTKSAG	KS
WCHTKSAH	KS
WCHTKSAN	KS
WCHTKSBE	KS
WCHTKSCB	KS
WCHTKSCE	KS
WCHTKSCZ	KS
WCHTKSDE	KS
WCHTKSFM	KS
WCHTKSGM	KS
WCHTKSKE	KS
WCHTKSML	KS
WCHTKSNW	KS
WCHTKSOL	KS
WCHTKSRH	KS
WCHTKSTE	KS
WCHTKSVC	KS
WCHTKSWW	KS
WGTNKSNF	KS
WLBGKSMA	KS
WNFDKSMI	KS
WTVLKSST	KS
YTCTKSST	KS
ABHGMIMN	MI
ABHLMIBH	MI
ACMEMIMN	MI
ADA-MIMN	MI
ALBNMIMN	MI
ALGNMIMN	MI
ALTOMIMN	MI
AMSAMIMN	MI
ANARMISE	MI
ARMDMIMN	MI
ATHNMIAT	MI
AUBNMIMN	MI
BCHNMIMN	MI
BDAXMIMN	MI

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE	
BELHMIMN	MI	
BGRPMIMN	MI	
BITNMIES	MI	
BLDNMIMN	MI	
BLDWMIMN	MI	
BLLVMIMN	MI	
BLVLMIBV	MI	
BLVLMINE	MI	
BNHRMIES	MI	
BNHRMIMN	MI	
BOCYMIBC	MI	
BRLDMIMN	MI	
BRPTMIMN	MI	
BRPTMISO	MI	
BRRNMIMN	MI	
BRRVMIMN	MI	
BRSPMIBS	MI	
BSMRMIMN	MI	
BTCKMISO	MI	*
BTNGMIPG	MI	
BVTNMIVT	MI	
BYCTMIMN	MI	
BYCYMIMN	MI	
BYCYMIWS	MI	
BYPTMIMN	MI	
BYRNMIBY	MI	
CALMMIMN	MI	
CATNMICT	MI	
CDLCMIMN	MI	
CDSPMIMN	MI	
CHBYMIMN	MI	
CHBYMISO	MI	
CHLSMIMN	MI	
CHMPMIMN	MI	
CHNGMICR	MI	
CHRLMIMN	MI	
CHSLMIMN	MI	
CHVXMIMN	MI	
CKTNMIMN	MI	
CLARMICL	MI	
CLDNMICL	MI	
CLIOMIMN	MI	
CLMNMIMN	MI	
CLRKMIMN	MI	
CLVLMIMN	MI	
CMPKMICP	MI	
CMRCMICM	MI	
CMRCMINR	MI	
CNLNMIMN	MI	

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE	
CRFLMIMN	MI	
CRNLMIMN	MI	
CRSWMIMN	MI	
CRTSMIMN	MI	
CSNVMICB	MI	
CSVIMIMN	MI	
DMDLMIDD	MI	
DNSVMIMN	MI	
DORRMIMN	MI	
DRBRMIDB	MI	
DRBRMIOR	MI	
DRPLMIDP	MI	
DTRTMIHG	MI	
DTRTMILX	MI	
DTRTMIMD	MI	*
DTRTMINI	MI	
DTRTMIPE	MI	
DTRTMIPG	MI	
DTRTMIRF	MI	
DTRTMITE	MI	
DTRTMITW	MI	
DTRTMIUV	MI	
DTRTMIVT	MI	
DTRTMIVW	MI	
DXTRMIDX	MI	
EJRDMIMN	MI	
ELKRMIMN	MI	
ENGDMIMN	MI	
ESCNMIMN	MI	
ETRPMIER	MI	
ETWSMIMN	MI	
EUCLMIEC	MI	
EVRTMIMN	MI	
FELDMIFL	MI	
FFLKMIMN	MI	
FLNTMINE	MI	
FLNTMINR	MI	
FLNTMINW	MI	
FLRKMIFR	MI	
FLSHMIFS	MI	
FLTNMIMN	MI	
FMHLMIFH	MI	
FNTNMIMN	MI	
FONTMIMN	MI	
FRFTMIMN	MI	
FRGRMIMN	MI	
FRKMMIFR	MI	
FRMTMIMN	MI	
FRPTMIFP	MI	

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
FRWLMIMN	MI
FRWLMIWS	MI
FWVLMIMN	MI
GDRPMIEP	MI
GDRPMIWS	MI
GGTWMIRM	MI
GLBGMIMN	MI
GLDSMIGE	MI
GLDWMIGL	MI
GLENMIMN	MI
GNVLMIMN	MI
GRBLMIMN	MI
GRHVMIMN	MI
GRNTMIMN	MI
GRTNMIMN	MI
GRWNMIMN	MI
GWNNMIMN	MI
HDVLMIMN	MI
HGPKMITS	MI
HLDLMIMN	MI
HLLDMIMN	MI
HLLDMINR	MI
HLLYMIHY	MI
HMBGMIMN	MI
HNCCMIMN	MI
HOLTMIHE	MI
HOWLMIMN	MI
HPKNMIMN	MI
HRISMIMN	MI
HRLDMIHR	MI
HRSNMIMN	MI
HRSPMIMN	MI
HRTAMIMN	MI
HRVYMIMN	MI
HSLTMIHS	MI
HSNGMIHS	MI
INRVMIMN	MI
IONIMIMN	MI
IRMTMIMN	MI
IRONMIIR	MI
IRRVMIMN	MI
IRWDMIMN	MI
ISHPMIMN	MI
JCSNMINE	MI
JCSNMISA	MI
JMTWMIMN	MI
JNVLMIMN	MI
KLKSMIKK	MI
KWNWMIMN	MI

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE	
LESLMIMN	MI	
LIVNMINW	MI	*
LKLIMIMN	MI	
LKLLMIMN	MI	
LKODMIMN	MI	
LKORMILO	MI	
LNPKMIAT	MI	
LNWDMIMN	MI	
LPERMILP	MI	
LROYMIMN	MI	
LTHRMIMN	MI	
LWLLMIMN	MI	
LXTNMIMN	MI	
MARNMIMN	MI	
MARTMIMT	MI	
MASNMIMS	MI	
MCBNMIMN	MI	
MCCYMIMN	MI	
MCHCMIMN	MI	
MCHGMIMN	MI	
MCISMIMN	MI	
MCPKMIMN	MI	
MDLDMISE	MI	
MDVLMIMN	MI	
MILNMIMN	MI	
MLKNMIMN	MI	
MNCHMIMN	MI	
MNCLMIMN	MI	
MNMNMINB	MI	
MNSTMIMN	MI	
MNTNMIMN	MI	
MOLNMIMN	MI	
MONRMIMN	MI	
MONRMINE	MI	
MRCYMIMN	MI	
MRLYMIMN	MI	
MRNEMIMN	MI	
MRQTMIMN	MI	
MRSHMIMN	MI	
MTCLMICL	MI	
MTCLMIMN	MI	
MTCLMINR	MI	
MYVIMIMN	MI	
MYVLMIMN	MI	
NBMRMIMN	MI	
NBTNMIMN	MI	
NGNEMIMN	MI	
NILSMIMN	MI	
NPLNMIMN	MI	

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE	
NPRTMIMN	MI	
NRWYMINW	MI	
NVVLMIMN	MI	
NWAYMINW	MI	
NWBFMIMN	MI	
NWBYMIMN	MI	
NWHNMIMN	MI	
OLVTMIMN	MI	
ONKMMIMN	MI	
OSCDMIMN	MI	
OSHTMIWS	MI	
OTSGMIOS	MI	
OWNDMIMN	MI	
OXFRMIOX	MI	
PLNWMIMN	MI	
PLSTMIMN	MI	
PNCNMIMN	MI	
PNTCMINE	MI	
PNTCMINR	MI	
PNTCMIWS	MI	
POVLMIMN	MI	
PRTGMILK	MI	*
PTHRMIMN	MI	
PTHRMINR	MI	
PTLDMIPT	MI	
PTSKMIMN	MI	
PTSNMIMN	MI	
PWRSMIMN	MI	
RCFRMIMN	MI	
RCFRMISE	MI	
RCLDMIMN	MI	
RDCYMIMN	MI	
REESMIMN	MI	
RKWDMIRW	MI	
RMLSMIMN	MI	
ROCHMIMN	MI	
ROCKMIMN	MI	
ROMOMIMN	MI	
RPBLMIMN	MI	
RPRVMIMN	MI	
RSBHMIMN	MI	
RSVLMINR	MI	
RVSDMIRV	MI	
SBWNMISB	MI	
SCTSMIMN	MI	
SCVLMIMN	MI	
SDLKMIMN	MI	
SFLDMIOK	MI	*
SGNWMISH	MI	

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE	
SGNWMIWS	MI	
SLYNMIMN	MI	
SNDSMIMN	MI	
SPRTMIMN	MI	
SRNCMIDC	MI	
SSMRMIMN	MI	
STCHMIMN	MI	
STCLMIMN	MI	
STHLMIMN	MI	
STIGMIMN	MI	
STJSMISO	MI	
STNDMIMN	MI	
STSNMIST	MI	
TAYLMIWK	MI	
THOKMIMN	MI	
TRCYMIMN	MI	
TRENMIMN	MI	
TRFNMIMN	MI	
TUSTMIMN	MI	
UBLYMIUB	MI	
UNVLMIMN	MI	
UTICMIMN	MI	
VCBGMIMN	MI	
VSSRMIMN	MI	
WASHMIWA	MI	
WAYNMINW	MI	
WBFDMIMN	MI	*
WBRNMIMN	MI	
WDLKMIMN	MI	
WHCLMIAD	MI	
WILSMIWL	MI	
WKFDMIMN	MI	
WLBGMIWB	MI	
WLVRMIMN	MI	
WNLKMIWL	MI	
WRLKMIMN	MI	
WRRNMITL	MI	
WTRMMIMN	MI	
WTRVMIWV	MI	
WYLDMIMN	MI	
WYNDMIMN	MI	
YPSLMIMN	MI	
ZELDMIZL	MI	
ADRNMOAX	MO	
ADVNMORA	MO	
AGNCMOAL	MO	
ANTOMO50	MO	
ARCHMOAX	MO	
ARGYMOPA	MO	

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
ARMSMOCR	MO
ASGVMOOR	MO
BLCYMORE	MO
BLDLMOGU	MO
BLFDMOLO	MO
BLNGMOMY	MO
BLSPMOCA	MO
BNTNMOKI	MO
BNTRMOFL	MO
BNVLMOTU	MO
BRFDMOCL	MO
BSMRMOPE	MO
BUFTMOHU	MO
BWLGMOEA	MO
CDHLMO51	MO
CDWLMOOL	MO
CHFDMO52	MO
CHFFMOTU	MO
CHLCMOMI	MO
CHTNMOMU	MO
CLSPMOFI	MO
CLSPMONO	MO
CLVLMOCI	MO
CLVRMOLU	MO
CMPBMOCH	MO
CMTNMODI	MO
CMTNMONO	MO
CNTRMOAM	MO
CPGRMOED	MO
CRJTMOMI	MO
CRTHMOFL	MO
CRTNMOLI	MO
CTVLMOED	MO
DELTMOSW	MO
DESTMOGI	MO
DRNGMOPL	MO
DWNGMOFR	MO
DXTRMOMA	MO
EDINMOEX	MO
ELDNMOEX	MO
ELSBMOTW	MO
EPRRMONI	MO
ESSXMOAV	MO
EURKMO53	MO
EXSPMOME	MO
FEBGMORI	MO
FISKMOWO	MO
FLRVMOGE	MO
FLTNMOMI	MO

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
FNTNMO54	MO
FRFRMOST	MO
FRGVMOPL	MO
FRHNMOTA	MO
FRTNMOPL	MO
FRTWMOST	MO
FSTSMOYE	MO
FYTTMOCH	MO
GIDNMOHI	MO
GLSGMOFE	MO
GRMLMOFR	MO
GRSMMO55	MO
HAYTMOFL	MO
HGRGMO56	MO
HGRGMO57	MO
HIGBMOGL	MO
HLBOMO66	MO
HLCMMOSW	MO
HNBLMOAC	MO
HRNVMOPE	MO
HVTRMO67	MO
IMPRMO58	MO
JCSNMOCI	MO
JPLNMOMA	MO
JSPRMOEX	MO
KKVLMOMO	MO
KNNSMOLO	MO
KNNTMOTU	MO
KSCYMO01	MO
KSCYMO04	MO
KSCYMO20	MO
KSCYMO21	MO
KSCYMO22	MO
KSCYMO23	MO
KSCYMO24	MO
KSCYMO25	MO
KSCYMO40	MO
KSCYMO41	MO
KSCYMO42	MO
KSCYMO44	MO
KSCYMO45	MO
KSCYMO48	MO
LAMRMOOV	MO
LAMTMODI	MO
LCWDMOCE	MO
LDWDMOLO	MO
LINNMOTW	MO
LKOZMOEN	MO
LLBRMOOV	MO

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
LNCSMOGL	MO
LOSNMOSK	MO
MBRLMOAM	MO
MCCKMOEM	MO
METAMOBA	MO
MEXCMOJU	MO
MLDNMOCR	MO
MNCHMO59	MO
MNTTMOBE	MO
MRCLMOCH	MO
MRHLMOBE	MO
MRHSMONO	MO
MRNVMOHO	MO
MRSHMOGA	MO
MRTNMONI	MO
MTCYMOLO	MO
MXVLMO60	MO
NESHMOGL	MO
NEVDMONO	MO
NIXAMOAA	MO
NWFRMOVI	MO
NWMDMOSH	MO
OKRGMOAM	MO
OLAPMOST	MO
ORANMOCO	MO
OSBHMOFI	MO
PATNMOTO	MO
PCFCMO61	MO
PCHNMOTE	MO
PGVLMODR	MO
PONDMO62	MO
PPBLMOSU	MO
PRCYMOGR	MO
PRSXMO68	MO
PRVLMOLI	MO
PUXCMOAC	MO
PUXCMOWE	MO
PVLYMOAA	MO
PYVLMOTI	MO
QULNMOFA	MO
RCMDMOPR	MO
RCWDMOOR	MO
RISCMOEX	MO
RPBLMOPE	MO
RRVLMOPL	MO
RUVLMORA	MO
SCCYMOCO	MO
SDLIMOTA	MO
SENTMORE	MO

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
SGNVMOTU	MO
SKSTMOGR	MO
SLTRMOLA	MO
SMVLMOTR	MO
SNANMOMO	MO
SNBHMOFR	MO
SPFDMOTE	MO
STCHMO63	MO
STCLMOMA	MO
STFRMORE	MO
STJSMODJ	MO
STJSMODN	MO
STJSMOMD	MO
STLSMO02	MO
STLSMO03	MO
STLSMO04	MO
STLSMO06	MO
STLSMO11	MO
STLSMO20	MO
STLSMO22	MO
STLSMO23	MO
STLSMO24	MO
STLSMO25	MO
STLSMO26	MO
STLSMO40	MO
STLSMO43	MO
STLSMO45	MO
STMYMOLI	MO
STNBMOSU	MO
TRENMOEL	MO
TSCMMOEM	MO
UNINMOLU	MO
VINNMOGA	MO
VRSLMODR	MO
VYPKMO64	MO
WARDMOMA	MO
WAREMOWH	MO
WASHMOBE	MO
WBCYMOOR	MO
WDSPMO01	MO
WLGVMOWY	MO
WLRDMOSH	MO
WLVLMOMU	MO
WPHLMOGL	MO
WYTTMOOR	MO
AUSTNV11	NV
BAKRNV11	NV
BTMTNV11	NV
BTTYNV12	NV

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
CHBTNV11	NV
CRCYNV01	NV
CSTVNV11	NV
DKWRNV11	NV
DYTNNV11	NV
ELY NV01	NV
EMPRNV11	NV
EURKNV11	NV
FLVYNV12	NV
FRNLNV11	NV
GABBNV11	NV
HWTHNV11	NV
IMLYNV12	NV
INSPNV12	NV
INVGNV11	NV
LCWDNV11	NV
LTWLNV13	NV
LUNDNV12	NV
LVLCNV11	NV
MCGLNV11	NV
MINANV11	NV
PHRMNV12	NV
RENONV12	NV
RENONV13	NV
RENONV14	NV
RENONV15	NV
RNMTNV12	NV
SCRZNV11	NV
SDVYNV11	NV
SNVYNV11	NV
SPRKNV11	NV
SPRKNV12	NV
STEDNV11	NV
SVSPNV11	NV
VERDNV11	NV
VRCYNV12	NV
WASONV11	NV
WNMCNV01	NV
ABRDOH79	OH
AKRNOH72	OH
AKRNOH78	OH
AKRNOH86	OH
ALNCOH82	OH
ARABOH64	OH
ATWROH94	OH
BCVLOH52	OH
BDFROH23	OH
BDMNOH75	OH
BEREOH23	OH

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
BEVLOH92	OH
BKPKOH97	OH
BLBKOH84	OH
BLFSOH76	OH
BLLROH67	OH
BLNGOH35	OH
BLPROH42	OH
BMBGOH43	OH
BRFDOH44	OH
BRTNOH74	OH
BRTNOH82	OH
BRTOOH83	OH
BRVIOH42	OH
BTHSOH48	OH
BWRVOH45	OH
CATNOH45	OH
CDVLOH76	OH
CHFLOH24	OH
CHSGOH36	OH
CLBNOH48	OH
CLEVOH25	OH
CLEVOH43	OH
CLEVOH45	OH
CLEVOH53	OH
CLEVOH63	OH
CLEVOH74	OH
CLHGOH32	OH
CLMBOH23	OH
CLMBOH25	OH
CLMBOH26	OH
CLMBOH27	OH
CLMBOH29	OH
CLMBOH44	OH
CLMBOH47	OH
CNFDOH02	OH
CNFLOH01	OH
CNSVOH82	OH
CNTMOH43	OH
CNTNOH45	OH
CNWIOH83	OH
CRBGOH85	OH
CRNGOH34	OH
CRRLOH75	OH
CSTLOH68	OH
CSTNOH62	OH
CVTPOH02	OH
CYFLOH92	OH
DANHOH28	OH
DFFYOH48	OH

"*" indicates a status change.

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CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
DLTNOH82	OH
DNFLOH67	OH
DNVLOH88	OH
DRSDOH75	OH
DYTNOH23	OH
DYTNOH25	OH
DYTNOH26	OH
DYTNOH27	OH
DYTNOH29	OH
DYTNOH89	OH
ECLDOH73	OH
ECTNOH48	OH
ELVROH38	OH
ENONOH86	OH
EPLSOH42	OH
FKLNOH01	OH
FLHMOH84	OH
FLTCOH99	OH
FNDYOH42	OH
FRBNOH87	OH
FRMTOH33	OH
FSTAOH43	OH
FVPWOH88	OH
GLFROH65	OH
GLPLOH44	OH
GNBGOH89	OH
GNDNOH25	OH
GVCYOH87	OH
GYVLOH93	OH
HBRDOH02	OH
HLBOOH39	OH
HLLDOH11	OH
HRBGOH87	OH
HTVLOH02	OH
IRTNOH53	OH
JFVLOH42	OH
JMTWOH67	OH
KENTOH67	OH
KRLDOH25	OH
LCKBOH49	OH
LKWDOH52	OH
LLVLOH53	OH
LNCSOH65	OH
LNDSOH66	OH
LONDOH85	OH
LRTPOH75	OH
LSBNOH42	OH
LSVLOH87	OH
LTNAOH02	OH

"*" indicates a status change.

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CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
LWVLOH56	OH
LYTPOH25	OH
MAUMOH11	OH
MCVLOH25	OH
MDTWOH42	OH
MDVLOH94	OH
MEWYOH84	OH
MGDROH62	OH
MGNLOH86	OH
MMBGOH86	OH
MNCSOH88	OH
MNJTOH53	OH
MNTROH25	OH
MNTUOH27	OH
MONROH53	OH
MOTLOH25	OH
MPHGOH66	OH
MRBOOH93	OH
MRFYOH63	OH
MRSHOH46	OH
MRTTOH37	OH
MSLNOH02	OH
MYCYOH76	OH
MYHGOH44	OH
NCTNOH49	OH
NHHNOH96	OH
NHLDOH49	OH
NILSOH65	OH
NINDOH48	OH
NJSNOH53	OH
NLIMOH54	OH
NLVLOH75	OH
NOLMOH77	OH
NRTNOH23	OH
NRWCOH87	OH
NVRROH87	OH
NWALOH85	OH
NWCMOH49	OH
NWCROH84	OH
NWLXOH34	OH
NWMLOH54	OH
NWMTOH86	OH
NWPTOH47	OH
NWRGOH59	OH
NWRMOH66	OH
NWWTOH45	OH
OLFLOH23	OH
ORGNOH69	OH
PARMOH88	OH

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
PATROH37	OH
PIQUOH77	OH
PNVLOH35	OH
POLDOH75	OH
PRBGOH14	OH
PRBGOH66	OH
PRHGOH47	OH
PTCHOH26	OH
RGRSOH22	OH
RIGROH24	OH
RKRVOH33	OH
RNBOOH36	OH
RPLYOH39	OH
RSVLOH69	OH
RTTWOH32	OH
RUVLOH53	OH
RVNNOH02	OH
SALMOH33	OH
SAVLOH67	OH
SBNGOH93	OH
SBVIOH26	OH
SBVIOH28	OH
SCLDOH72	OH
SCTNOH46	OH
SCVIOH69	OH
SDLIOH87	OH
SECLOH38	OH
SGGVOH74	OH
SGTROH92	OH
SGVLOH23	OH
SHHGOH92	OH
SHWNOH39	OH
SMRTOH74	OH
SNDSOH62	OH
SOLNOH24	OH
SPFDOH32	OH
SPFDOH39	OH
SPNTOH37	OH
SPVYOH86	OH
SSLNOH88	OH
STBOOH62	OH
STOWOH68	OH
STRTOH75	OH
SVINOH56	OH
TFFNOH44	OH
THVLOH24	OH
TLMDOH63	OH
TOLDOH38	OH
TOLDOH40	OH

"*" indicates a status change.

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CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
TOLDOH47	OH
TOLDOH53	OH
TOLDOH72	OH
TOROOH53	OH
TRCYOH96	OH
TRENOH98	OH
UHVLOH92	OH
UNTWOH69	OH
UPAROH45	OH
UPAROH48	OH
UPSNOH29	OH
VNTNOH38	OH
WACHOH33	OH
WHHSOH87	OH
WJSNOH87	OH
WLFYOH54	OH
WLGHOH94	OH
WLVLOH53	OH
WNCHOH69	OH
WOFDOH47	OH
WSLKOH87	OH
XENIOH37	OH
YESPOH76	OH
YNTWOH74	OH
YNTWOH78	OH
YNTWOH79	OH
ZMMNOH42	OH
ZNVLOH45	OH
ADA OKMA	OK
AFTNOKMA	OK
ALEXOKMA	OK
ALLNOKMA	OK
ALLWOKMA	OK
ALTSOKMA	OK
ALVAOKMA	OK
ANDROKMA	OK
ANTLOKMA	OK
ARCDOKMA	OK
ARMROKMA	OK
ATOKOKMA	OK
BESSOKMA	OK
BGTNOKMA	OK
BKSHOKMA	OK
BLAROKMA	OK
BLNGOKMA	OK
BLWLOKMA	OK
BNGROKMA	OK
BRGSOKMA	OK
BRRGOKMA	OK

"*" indicates a status change.

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CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
BRSWOKMA	OK
BRVLOKED	OK
BRVLOKFE	OK
BSWLOKMA	OK
BYRSOKMA	OK
CACHOKMA	OK
CADDOKMA	OK
CHCKOKMA	OK
CHLSOKMA	OK
CHNDOKMA	OK
CHRKOKMA	OK
CLEVOKMA	OK
CLGTOKMA	OK
CLRMOKMA	OK
CLTNOKMA	OK
CLVNOKMA	OK
CMMROKMA	OK
CMNTOKMA	OK
COPNOKMA	OK
COVLOKMA	OK
COYLOKMA	OK
CRDLOKMA	OK
CRNYOKMA	OK
CRRROKMA	OK
CRWLOKMA	OK
CSHNOKMA	OK
CSNGOKMA	OK
DAVSOKMA	OK
DEPWOKMA	OK
DEWYOKMA	OK
DLWROKMA	OK
DNCNOKMA	OK
DRMROKMA	OK
DRNTOKMA	OK
EDMDOKMA	OK
EKCYOKMA	OK
ELDROKMA	OK
ELRNOKMA	OK
ENIDOKMA	OK
EUFLOKMA	OK
FAMTOKMA	OK
FRLDOKMA	OK
FRVWOKMA	OK
FTCBOKMA	OK
FTGBOKMA	OK
FTTWOKMA	OK
GLCOOKMA	OK
GRANOKMA	OK
GRVEOKMA	OK

"*" indicates a status change.

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CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
GTHROKMA	OK
HBRTOKMA	OK
HDRCOKMA	OK
HDVLOKMA	OK
HLDLOKMA	OK
HLTNOKMA	OK
HNRYOKMA	OK
HRRHOKMA	OK
HRTSOKMA	OK
HTCHOKMA	OK
HUGOOKMA	OK
IDBLOKHA	OK
IDBLOKMA	OK
INDHOKMA	OK
KGTNOKMA	OK
KIFROKMA	OK
KONWOKMA	OK
KRMLOKMA	OK
KTCHOKMA	OK
LNWFOKMA	OK
LTHROKMA	OK
LWTNOKTB	OK
LWTNOKWE	OK
MAUDOKMA	OK
MCLSOKMA	OK
MDFDOKMA	OK
MDLLOKMA	OK
MIAMOKMA	OK
MINCOKMA	OK
MLDROKMA	OK
MLHLOKMA	OK
MNGMOKMA	OK
MRDNOKMA	OK
MRLNOKMA	OK
MRLWOKMA	OK
MRSNOKMA	OK
MRTTOKMA	OK
MSKGOKMA	OK
MSTNOKMA	OK
NOBLOKMA	OK
NOWTOKMA	OK
NRMNOKMA	OK
NWKROKMA	OK
OKCYOKGA	OK
OKCYOKGR	OK
OKCYOKME	OK
OKCYOKMU	OK
OKCYOKNI	OK
OKCYOKOR	OK

"*" indicates a status change.

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CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
OKCYOKPA	OK
OKCYOKPE	OK
OKCYOKPN	OK
OKCYOKSK	OK
OKCYOKSP	OK
OKCYOKSU	OK
OKCYOKSW	OK
OKCYOKUN	OK
OKCYOKVI	OK
OKCYOKWH	OK
OKCYOKWI	OK
OKMHOKMA	OK
OKMLOKMA	OK
OLGHOKMA	OK
OLSTOKMA	OK
OLTNOKMA	OK
PAWNOKMA	OK
PCHROKMA	OK
PCSTOKMA	OK
PDMTOKMA	OK
PLVYOKMA	OK
PNCYOKMA	OK
POCLOKMA	OK
PRKNOKMA	OK
PRRYOKMA	OK
PRYROKMA	OK
PWHSOKMA	OK
QUPWOKMA	OK
RCKYOKMA	OK
RDRCOKMA	OK
RLTNOKMA	OK
RNNGOKMA	OK
ROFFOKMA	OK
RPLYOKMA	OK
RSSPOKMA	OK
RTTNOKMA	OK
RYANOKMA	OK
SAYROKMA	OK
SHWNOKMA	OK
SKTKOKMA	OK
SLSWOKMA	OK
SMNLOKMA	OK
SOPROKMA	OK
SPIROKMA	OK
SPLPOKMA	OK
SRFROKMA	OK
STGLOKMA	OK
STWROKMA	OK
TALHOKMA	OK

"*" indicates a status change.

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Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
THLQOKCO	OK
THLQOKHU	OK
THLQOKMA	OK
TNKWOKMA	OK
TSMGOKMA	OK
TULSOKAM	OK
TULSOKFI	OK
TULSOKGE	OK
TULSOKHI	OK
TULSOKJE	OK
TULSOKOW	OK
TULSOKSA	OK
TULSOKSP	OK
TULSOKTE	OK
TUPLOKMA	OK
TUTLOKMA	OK
VINTOKMA	OK
WARKOKMA	OK
WBTNOKMA	OK
WDWROKMA	OK
WEWKOKMA	OK
WKMSOKMA	OK
WLSNOKMA	OK
WLTKOKMA	OK
WLTNOKMA	OK
WLTROKMA	OK
WNTTOKMA	OK
WPNCOKMA	OK
WSTVOKMA	OK
WTFROKMA	OK
WTMKOKMA	OK
WYWDOKMA	OK
YALEOKMA	OK
YUKNOKMA	OK
YUKNOKSO	OK
ABLNTXOR	TX
ABLNTXOW	TX
ABRYTXGI	TX
ADVLTXAV	TX
AGTNTXDA	TX
AGTNTXTI	TX
ALBYTXPO	TX
ALICTXAL	TX
ALLNTXSA	TX
ALPITXAP	TX
ALSNTXAL	TX
ALVDTXTI	TX
ALVNTXAL	TX
AMRLTXDI	TX

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE	
AMRLTXEV	TX	
AMRLTXOS	TX	
ANNATXWA	TX	
ANSNTXAN	TX	
ASTNTXAS	TX	
ATLNTXSW	TX	
AUSTTXBC	TX	
AUSTTXBE	TX	
AUSTTXCR	TX	
AUSTTXCV	TX	
AUSTTXEV	TX	
AUSTTXFA	TX	*
AUSTTXJO	TX	
AUSTTXLE	TX	
AUSTTXLT	TX	
AUSTTXLW	TX	
AUSTTXMA	TX	
AUSTTXMC	TX	
AUSTTXMF	TX	
AUSTTXPF	TX	
AUSTTXRR	TX	
AUSTTXTW	TX	
AUSTTXWA	TX	
BAVLTXBK	TX	
BETNTXBE	TX	
BEVLTXBV	TX	
BGSPTXBS	TX	
BGWLTXBW	TX	
BLLVTXFR	TX	
BLVLTXBL	TX	
BNDRTXBD	TX	
BNVDTXBN	TX	
BOWITXTR	TX	
BRCYTXBR	TX	
BRGRTXBG	TX	
BRHMTXBR	TX	
BRKBTXEF	TX	
BRRGTXHI	TX	
BRTLTXBR	TX	
BRUNTXBR	TX	
BSTRTXBS	TX	
BTVLTXBV	TX	
BUMTTXTE	TX	
BUMTTXTW	TX	
BUMTTXUN	TX	
BUMTTXVI	TX	
BUNATXBU	TX	
BWVLTXOL	TX	
BWVLTXTE	TX	

"*" indicates a status change.

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CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
BYCYTXBY	TX
BYSDTXBY	TX
CELNTXDU	TX
CHINTXCH	TX
CHLCTXUL	TX
CHLDTXWE	TX
CHRNTXCH	TX
CHRSTXCH	TX
CISCTXHI	TX
CLBNTXMI	TX
CLCYTXCC	TX
CLEVTXCL	TX
CLMBTXCL	TX
CLNTTXMA	TX
CLUTTXCL	TX
CLUTTXLJ	TX
CLVTTXCL	TX
CMRNTXCM	TX
CMTNTXCB	TX
CNDNTXCD	TX
CNTLTXMA	TX
CNTRTXCN	TX
CNYNTXCY	TX
CRANTXCR	TX
CRCHTXBU	TX
CRCHTXCA	TX
CRCHTXFB	TX
CRCHTXPD	TX
CRCHTXTE	TX
CRCHTXWY	TX
CRCYTXCC	TX
CRGNTXCR	TX
CRSCTXTR	TX
CRSPTXCS	TX
CRTHTXOX	TX
CSVLTXCT	TX
CTLLTXCO	TX
CTRNTXCR	TX
CUERTXCR	TX
CYPRTXCY	TX
DDWDTXMA	TX
DESNTXHO	TX
DEVNTXDV	TX
DLLSTXCH	TX
DLLSTXDA	TX
DLLSTXDI	TX
DLLSTXDN	TX
DLLSTXDS	TX
DLLSTXDV	TX

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
DLLSTXEV	TX
DLLSTXEX	TX
DLLSTXFE	TX
DLLSTXFR	TX
DLLSTXHA	TX
DLLSTXHU	TX
DLLSTXLN	TX
DLLSTXMS	TX
DLLSTXNM	TX
DLLSTXRY	TX
DLLSTXSE	TX
DLLSTXSU	TX
DLLSTXWH	TX
DONNTXDO	TX
DWVLTXDW	TX
DYTNTXDY	TX
EDBGTXEB	TX
EDCHTXED	TX
EDNATXED	TX
EDWDTXTW	TX
EGLKTXEG	TX
EGPSTXEP	TX
ELCMTXEL	TX
ELGNTXEL	TX
ELPSTXEA	TX
ELPSTXHA	TX
ELPSTXHC	TX
ELPSTXMS	TX
ELPSTXNE	TX
ELPSTXNO	TX
ELPSTXSE	TX
ELPSTXSH	TX
ELPSTXYS	TX
ENCLTXEC	TX
ENNSTXTR	TX
ESLDTXMA	TX
EVDLTXEV	TX
FLDDTXFL	TX
FLHGTXFH	TX
FLTOTXFL	TX
FNNTTXFN	TX
FRERTXFR	TX
FRNYTXHI	TX
FRPTTXFR	TX
FRSCTXCO	TX
FRSCTXES	TX
FRSCTXWE	TX
FRVLTXST	TX
FTDVTXFD	TX

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
FTSTTXFS	TX
FTWOTXAL	TX
FTWOTXAR	TX
FTWOTXAT	TX
FTWOTXAX	TX
FTWOTXBB	TX
FTWOTXBE	TX
FTWOTXBN	TX
FTWOTXBR	TX
FTWOTXBU	TX
FTWOTXBY	TX
FTWOTXCE	TX
FTWOTXCI	TX
FTWOTXEC	TX
FTWOTXJE	TX
FTWOTXKE	TX
FTWOTXLW	TX
FTWOTXMA	TX
FTWOTXPE	TX
FTWOTXWA	TX
FTWOTXWS	TX
GLDSTXGS	TX
GLTNTXSH	TX
GLTNTXSO	TX
GLTNTXWI	TX
GNVLTXGL	TX
GOLITXGO	TX
GRBYTXRA	TX
GRDNTXMY	TX
GRFLTXGF	TX
GRHMTXLI	TX
GRVRTXGV	TX
GRWDTXGR	TX
GSVLTXHO	TX
HBVLTXHB	TX
HERNTXHE	TX
HLBOTXJU	TX
HLCTTXHC	TX
HMLNTXHM	TX
HMPSTXHM	TX
HNGVTXFR	TX
HNRTTXBR	TX
HNVITXHN	TX
HONDTXHO	TX
HRFRTXHF	TX
HRLNTXHG	TX
HRMLTXHL	TX
HSTNTXAD	TX
HSTNTXAI	TX

"*" indicates a status change.

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Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
HSTNTXAL	TX
HSTNTXAP	TX
HSTNTXBR	TX
HSTNTXBW	TX
HSTNTXCH	TX
HSTNTXDP	TX
HSTNTXEE	TX
HSTNTXEH	TX
HSTNTXFR	TX
HSTNTXGL	TX
HSTNTXGR	TX
HSTNTXHU	TX
HSTNTXID	TX
HSTNTXLA	TX
HSTNTXLP	TX
HSTNTXMA	TX
HSTNTXMI	TX
HSTNTXNE	TX
HSTNTXOR	TX
HSTNTXPA	TX
HSTNTXPE	TX
HSTNTXRE	TX
HSTNTXRI	TX
HSTNTXSA	TX
HSTNTXSE	TX
HSTNTXSH	TX
HSTNTXWA	TX
HSTNTXWE	TX
HSTNTXWL	TX
HSTNTXWY	TX
HTVLTXHV	TX
IRANTXIR	TX
ITLYTXHU	TX
ITSCTXMU	TX
IWPKTXBA	TX
JCBOTXLO	TX
JFSNTXMO	TX
JSPRTXDU	TX
JSPRTXRA	TX
JWTTTXJW	TX
KBVLTXKB	TX
KGVLTXKV	TX
KNDYTXKN	TX
KNTZTXKN	TX
KRCYTXFC	TX
KRCYTXKC	TX
KRMTTXKM	TX
LADNTXEN	TX
LAPRTXLP	TX

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
LBCKTXFR	TX
LBCKTXND	TX
LBCKTXPA	TX
LBHLTXLH	TX
LBLLTXLB	TX
LBRTTXLB	TX
LCKHTXLK	TX
LCKNTXLO	TX
LCSTTXLC	TX
LFRSTXLF	TX
LGVWTXGR	TX
LGVWTXJU	TX
LGVWTXMI	TX
LGVWTXPL	TX
LLNGTXLU	TX
LMPSTXLS	TX
LMTNTXLM	TX
LNDLTXTU	TX
LSFRTXLF	TX
LYTLTXLY	TX
MARFTXMF	TX
MARNTXMR	TX
MCALTXHI	TX
MCKNTXLI	TX
MCKNTXTE	TX
MCKNTXWE	TX
MCLNTXML	TX
MCMYTXMC	TX
MDKFTXMK	TX
MDLDTXOX	TX
MDLKTXML	TX
MDLTTXGR	TX
MDVITXMD	TX
MEXITXMX	TX
MINLTXLO	TX
MNHNTXMO	TX
MNPLTXPA	TX
MNWLTXFA	TX
MOLTTXMN	TX
MRCDTXME	TX
MRDNTXME	TX
MRLNTXML	TX
MRSHTXWE	TX
MRTHTXMA	TX
MRVLTXMR	TX
MSSNTXMI	TX
MTGRTXMT	TX
MTHSTXMA	TX
NBRNTXNB	TX

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
NCGDTXNC	TX
NDLDTXND	TX
NRDHTXNH	TX
NWRKTXHU	TX
ODSSTXEM	TX
ODSSTXLI	TX
ODSSTXRE	TX
OGLSTXOG	TX
OMAHTXTU	TX
ORNGTXOR	TX
OWTNTXTR	TX
PAMPTXPP	TX
PARSTXNO	TX
PARSTXSU	TX
PCRKTXPC	TX
PHRRTXPH	TX
PLTNTXPL	TX
PLVWTXPV	TX
PNHRTXPN	TX
PRSLTXPS	TX
PRSPTXFI	TX
PRTNTXRE	TX
PRVWTXPR	TX
PSBGTXUN	TX
PTARTXPE	TX
PTARTXWO	TX
PTARTXYU	TX
PTBLTXPT	TX
PTETTXPO	TX
PTISTXPI	TX
PTISTXSP	TX
PTSBTXST	TX
PYTETXPA	TX
QANHTXMO	TX
RCDLTXRD	TX
RCPTTXRP	TX
RDOKTXHO	TX
REFGTXRF	TX
RGANTXRG	TX
RHNDTXRH	TX
RKWLTXPA	TX
RNGETXRU	TX
RNGRTXMI	TX
RNKNTXRK	TX
ROBYTXRB	TX
RONKTXAF	TX
RONKTXWO	TX
ROSCTXRS	TX
RSBGTXRR	TX

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
RTANTXRT	TX
RYCYTXNE	TX
SAGSTXSA	TX
SBNLTXSB	TX
SBPSTXSB	TX
SELYTXSE	TX
SGINTXMQ	TX
SGINTXSG	TX
SHNRTXSH	TX
SHRKTXSR	TX
SINTTXSI	TX
SKDMTXSK	TX
SKLYTXSK	TX
SLATTXSL	TX
SLCYTXSC	TX
SLSBTXSL	TX
SMFRTXSF	TX
SMLKTXSM	TX
SMNLTXSM	TX
SMVLTXSM	TX
SNANTXCU	TX
SNANTXED	TX
SNANTXGE	TX
SNANTXHE	TX
SNANTXIC	TX
SNANTXJA	TX
SNANTXLA	TX
SNANTXLE	TX
SNANTXLS	TX
SNANTXMA	TX
SNANTXMC	TX
SNANTXPA	TX
SNANTXSA	TX
SNANTXSH	TX
SNANTXSL	TX
SNANTXSO	TX
SNANTXTH	TX
SNANTXUC	TX
SNANTXWA	TX
SNBNTXSB	TX
SNDGTXSD	TX
SNTNTXSN	TX
SNYDTXSD	TX
SPLDTXSP	TX
SPRGTXSP	TX
SPRNTXNO	TX
SPRNTXSO	TX
SRLKTXSR	TX
STNTTXST	TX

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
STRWTXOR	TX
SWTWTXSW	TX
TAYLTXTA	TX
TBLLTXKL	TX
TBLLTXTB	TX
TGUETXTE	TX
TMPLTXDN	TX
TMPLTXLB	TX
TMPSTXTM	TX
TRMNTXTE	TX
TROYTXTR	TX
TRRLTXJO	TX
TXCYTXLM	TX
TXCYTXTC	TX
TYLRTXCH	TX
TYLRTXSO	TX
UVLDTXUV	TX
VCTATXVI	TX
VDORTXRO	TX
VDORTXSU	TX
VERNTXLI	TX
VLLDTXVL	TX
VNTNTXMA	TX
WACOTXCS	TX
WACOTXED	TX
WACOTXGH	TX
WACOTXHE	TX
WACOTXLO	TX
WACOTXMD	TX
WACOTXMG	TX
WACOTXMO	TX
WACOTXMT	TX
WACOTXPR	TX
WACOTXSB	TX
WACOTXSW	TX
WACOTXWE	TX
WBRYTXWB	TX
WCFLTXCF	TX
WCFLTXNI	TX
WCFLTXTF	TX
WDBOTXWB	TX
WDVLTXWD	TX
WFCYTXGY	TX
WHTNTXWH	TX
WINKTXWK	TX
WLLRTXWL	TX
WLPTTXNO	TX
WLPTTXTR	TX
WLWDTXWL	TX

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE
WRHMTXWR	TX
WRRNTXWR	TX
WSBKTXWB	TX
WTFRTXLY	TX
WXHCTXWE	TX
YKUMTXYK	TX
YRTWTXYT	TX
ZPTATXZA	TX
ALGMWI11	WI
BELTWI01	WI
BGBNWI11	WI
BRFDWI11	WI
BURLWI11	WI
BVDMWI01	WI
CDBGWI15	WI
CHFLWI11	WI
CLDNWI14	WI
CLMBWI11	WI
DLVNWI11	WI
ELWOWI11	WI
EVVLWI11	WI
FDULWI01	WI
FTATWI11	WI
GNBYWI13	WI
GNCYWI12	WI
GNVLWI12	WI
HBTSWI11	WI
HDSNWI01	WI
HLTNWI11	WI
HOVLWI12	WI
HRCNWI11	WI
HRFRWI11	WI
HRLDWI11	WI
JCSNWI11	WI
JFSNWI11	WI
JNVLWI01	WI
JUNEWI11	WI
KAUKWI11	WI
KENOWI01	WI
KENOWI11	WI
KEWNWI11	WI
LCHTWI11	WI
LKGNWI01	WI
MILWWI10	WI
MILWWI17	WI
MILWWI22	WI
MILWWI23	WI
MILWWI25	WI
MILWWI27	WI

"*" indicates a status change.

Attachment E

CLLI codes for Tier 3 wire centers.

WIRE CENTER	STATE	
MILWWI28	WI	
MILWWI30	WI	
MILWWI31	WI	
MILWWI34	WI	
MILWWI38	WI	
MILWWI42	WI	
MILWWI48	WI	
MILWWI56	WI	
MNFLWI32	WI	
MNMNWI11	WI	
MNTWWI01	WI	
MSKGWI36	WI	
MYVLWI11	WI	
NENHWI11	WI	*
NWBGWI11	WI	
NWLNWI11	WI	
OCNMWI11	WI	
OMROWI11	WI	
PEWKWI40	WI	
PRSDWI11	WI	
PTWAWI11	WI	
RACNWI01	WI	*
RACNWI11	WI	
RBRTWI11	WI	
RCMDWI11	WI	
RVFLWI11	WI	
SGTNWI11	WI	
SHBYWI01	WI	
SHFLWI12	WI	
SMRSWI11	WI	
STBYWI11	WI	
STPTWI01	WI	
STRTWI11	WI	
SUSXWI46	WI	
UNGVWI11	WI	
VNDNWI11	WI	
WAPNWI11	WI	
WBNDWI01	WI	
WHWRWI11	WI	
WMBYWI11	WI	
WNCNWI11	WI	
WPCAWI11	WI	
WRTWWI11	WI	
WTTWWI01	WI	

"*" indicates a status change.

Attachment F

Revised list of fiber based collocation for offices included in filing made September 9, 2005 in Docket 04-313.

CLLI	STATE	FB COLLO	
FTSMARSU	AR	4	*
FYVLARHI	AR	1	
JNBOARMA	AR	2	*
LTRKARCA	AR	4	
LTRKARFR	AR	5	*
LTRKARMO	AR	4	
ALHBCA01	CA	3	
ANHMCA01	CA	8	*
ANHMCA11	CA	2	*
BKFDCA12	CA	3	*
BKLYCA01	CA	1	
BRBNCA11	CA	3	*
BSRNCA70	CA	2	
BVHLCA01	CA	4	*
CHICCA01	CA	-	
CLCYCA11	CA	2	*
CMTNCA01	CA	3	*
CNCRCA01	CA	3	
CNPKCA01	CA	2	*
CORNCA11	CA	-	
CRDMCA11	CA	-	
CRLSCA12	CA	1	
DLMRCA12	CA	2	
ELMNCA01	CA	3	*
ELSGCA12	CA	5	*
ELTRCA11	CA	3	
ESCNCA01	CA	1	
FRMTCA11	CA	1	
FRMTCA12	CA	3	
FROKCA11	CA	4	*
FRSNCA01	CA	4	*
FRSNCA13	CA	2	
FUTNCA01	CA	3	*
GLDLCA11	CA	2	*
GRDNCA01	CA	5	*
GRDNCA02	CA	TANDEM	
GRDNCA03	CA	TANDEM	
HLWDCA01	CA	4	*
HNPKCA01	CA	-	*
HYWRCA11	CA	2	
IRVNCA11	CA	8	*
IRVNCA12	CA	2	
LSANCA02	CA	14	
LSANCA03	CA	14	
LSANCA07	CA	4	*
LSANCA08	CA	2	*
LSANCA09	CA	2	*

"*" indicates change in fiber based collocation count.

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Attachment F

Revised list of fiber based collocation for offices included in filing made September 9, 2005 in Docket 04-313.

CLLI	STATE	FB COLLO	
LSANCA10	CA	2	*
LSANCA11	CA	5	*
LSANCA34	CA	2	*
LSANCA35	CA	3	*
LVMRCA11	CA	-	
MDSTCA02	CA	1	*
MLPSCA11	CA	3	
MTRYCA01	CA	-	
MTVWCA11	CA	4	*
NAPACA01	CA	-	
NHWDCA01	CA	1	*
NHWDCA02	CA	-	*
NORGCA11	CA	-	*
NSCRCA11	CA	3	*
OKLDCA03	CA	7	*
OKLDCA11	CA	1	
OKLDCA12	CA	-	
ORNGCA11	CA	2	
ORNGCA14	CA	2	*
PLALCA02	CA	5	
PLALCA12	CA	2	
PLTNCA13	CA	2	
PSDNCA11	CA	2	*
RDCYCA01	CA	2	*
RILTCA11	CA	4	
RVSDCA01	CA	5	
SCRMCA01	CA	7	*
SCRMCA02	CA	4	*
SCRMCA11	CA	4	*
SCRMCA12	CA	2	*
SHOKCA01	CA	4	*
SHOKCA02	CA	TANDEM	
SHOKCA05	CA	TANDEM	
SKTNCA01	CA	2	*
SLNSCA01	CA	-	
SNANCA01	CA	7	*
SNANCA11	CA	5	*
SNBUCA02	CA	3	
SNCRCA11	CA	3	
SNDGCA01	CA	5	*
SNDGCA02	CA	4	*
SNDGCA03	CA	5	*
SNDGCA15	CA	6	*
SNDGCA16	CA	6	*
SNFCCA01	CA	8	*
SNFCCA04	CA	4	
SNFCCA12	CA	-	

"*" indicates change in fiber based collocation count.

Attachment F

Revised list of fiber based collocation for offices included in filing made September 9, 2005 in Docket 04-313.

CLLI	STATE	FB COLLO	
SNFCCA21	CA	8	*
SNJSCA02	CA	8	*
SNJSCA12	CA	1	
SNJSCA14	CA	1	
SNJSCA21	CA	4	*
SNLNCA11	CA	1	
SNLOCA01	CA	1	
SNMCCA11	CA	1	
SNMTCA11	CA	2	*
SNRSCA01	CA	1	
SNTCCA01	CA	8	*
SNTCCA11	CA	1	
SNVACA01	CA	3	
SNVACA11	CA	2	
TRNCCA11	CA	4	*
TUSTCA11	CA	2	
VISLCA11	CA	-	
VNNYCA02	CA	2	*
WLANCA01	CA	6	*
WNCKCA11	CA	2	
BRPTCT01	CT	6	*
DNBRCT00	CT	-	*
EHRTCT01	CT	3	
HRFRCT03	CT	8	*
NRWLCT02	CT	3	
NWHNCT02	CT	TANDEM	
NWHNCT03	CT	6	
SMFRCT01	CT	7	*
WHFRCT01	CT	3	
WLFRCT00	CT	3	
WTFDCT00	CT	3	
WTRBCT00	CT	3	
ARLHILAH	IL	2	*
BLWDILBW	IL	1	*
BNSVILBV	IL	2	*
CHCGILCL	IL	8	*
CHCGILED	IL	2	*
CHCGILFR	IL	8	*
CHCGILHB	IL	-	*
CHCGILID	IL	6	*
CHCGILKI	IL	-	*
CHCGILLA	IL	-	
CHCGILLR	IL	6	*
CHCGILLW	IL	3	*
CHCGILMO	IL	2	
CHCGILNE	IL	4	*
CHCGILSU	IL	5	*

"*" indicates change in fiber based collocation count.

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Attachment F

Revised list of fiber based collocation for offices included in filing made September 9, 2005 in Docket 04-313.

CLLI	STATE	FB COLLO	
CHCGILWB	IL	11	*
CHMPILCU	IL	1	
COVLILCQ	IL	2	*
DRFDILDF	IL	2	*
DSPLILXL	IL	5	*
DWGVILDG	IL	4	*
EGVGILEG	IL	3	*
ELGNILEL	IL	-	
EMHRILET	IL	-	*
GENVILGN	IL	-	•
HFESILWL	IL	1	*
HNDLILHI	IL	2	*
LBRDILLM	IL	1	*
LBVLILLI	IL	1	*
LGRCILLG	IL	2	*
LVPKILRN	IL	3	
NBRKILNB	IL	2	*
NBRKILNT	IL	3	*
NCHCILNC	IL	1	
NPVLILNA	IL	2	*
NPVLILNE	IL	-	*
OKBRILOA	IL	5	*
PRRGILXL	IL	4	*
QNCYILQY	IL	3	
RCFRILRE	IL	3	
RCFRILRT	IL	3	
RSLLILRZ	IL	-	
SCBGILCO	IL	3	*
SKOKILSK	IL	1	*
SPFDILES	IL	2	
WHTNILWH	IL	-	*
WKGNILWK	IL	1	
WLNGILWG	IL	3	*
ARSNIN01	IN	3	
BLTNIN01	IN	4	*
CRMLIN01	IN	5	*
EVVLIN03	IN	4	
FSHRIN01	IN	4	*
IPLSIN01	IN	6	*
IPLSIN04	IN	3	*
IPLSIN06	IN	3	
IPLSIN07	IN	4	*
IPLSIN08	IN	5	*
IPLSIN21	IN	2	*
KOKMIN01	IN	3	
MARNIN03	IN	4	
MUNCIN01	IN	4	

"*" indicates change in fiber based collocation count.

Attachment F

Revised list of fiber based collocation for offices included in filing made September 9, 2005 in Docket 04-313.

CLLI	STATE	FB COLLO	
SBNDIN01	IN	2	*
KSCYKSCB	KS	3	*
KSCYKSJO	KS	8	*
KSCYKSLE	KS	3	
KSCYKSNA	KS	2	*
TPKAKSJA	KS	3	*
WCHTKSAM	KS	5	*
ANARMIMN	MI	2	*
BRHMMIMN	MI	2	*
BTCKMIBC	MI	5	*
BTCKMISO	MI	2	*
DRBRMIFB	MI	3	*
DTRTMIBL	MI	2	*
DTRTMICL	MI	-	*
DTRTMIMD	MI	2	*
DTRTMIRV	MI	1	
DTTNMIMN	MI	6	*
ELNSMIMN	MI	3	*
FLNTMIMN	MI	2	*
FRTNMIMN	MI	3	*
GDRPMIBL	MI	7	*
GDRPMIES	MI	5	*
GDRPMISO	MI	4	
JCSNMIMN	MI	2	*
KLMZMIFA	MI	3	*
LIVNMIMN	MI	3	*
LIVNMINW	MI	2	*
LNNGMIMN	MI	6	*
LNNGMINW	MI	5	
LNNGMISO	MI	5	
MDLDMIMN	MI	1	
NRVLMIMN	MI	1	*
OKMSMIMN	MI	4	
PLMOMIMN	MI	2	*
PNTCMIMN	MI	2	*
PRTGMILK	MI	2	*
RSVLMIMN	MI	-	*
RYLOMIMN	MI	2	*
SFLDMIMN	MI	3	*
SFLDMIOK	MI	2	*
SGNWMIFA	MI	4	*
TROYMIMN	MI	3	*
TROYMISM	MI	3	*
WAYNMIMN	MI	3	*
WBFDMIMN	MI	1	*
WRRNMIMN	MI	1	*
WYNGMILX	MI	4	

"*" indicates change in fiber based collocation count.

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Attachment F

Revised list of fiber based collocation for offices included in filing made September 9, 2005 in Docket 04-313.

CLLI	STATE	FB COLLO	
KSCYMO02	MO	4	*
KSCYMO05	MO	4	*
KSCYMO55	MO	11	*
SPFDMOMC	MO	5	*
SPFDMOTL	MO	TANDEM	
SPFDMOTU	MO	3	*
STLSMO01	MO	6	*
STLSMO05	MO	6	*
STLSMO07	MO	3	*
STLSMO08	MO	3	
STLSMO21	MO	5	*
STLSMO27	MO	5	*
STLSMO41	MO	3	*
STLSMO42	MO	3	*
RENONV02	NV	3	*
AKRNOH25	OH	3	*
BCWDOH46	OH	-	
BKPKOH26	OH	3	*
CLEVOH42	OH	1	*
CLEVOH62	OH	7	*
CLEVOH64	OH	4	*
CLMBOH11	OH	11	*
CLMBOH86	OH	-	
DBLNOH89	OH	3	*
DYTNOH22	OH	6	*
HLRDOH87	OH	3	*
INDPOH52	OH	3	*
TOLDOH21	OH	-	
WEVLOH88	OH	-	
WOTNOH88	OH	6	*
OKCYOKCE	OK	8	*
TULSOKNA	OK	4	
TULSOKRI	OK	3	
TULSOKTB	OK	6	*
TULSOKWO	OK	4	
AMRLTX02	TX	5	*
AMRLTXFL	TX	-	
AUSTTXFA	TX	2	*
AUSTTXFI	TX	7	
AUSTTXGR	TX	9	*
AUSTTXHI	TX	6	
AUSTTXHO	TX	8	
AUSTTXTE	TX	6	*
BWVLTXLI	TX	-	
CRCHTXTU	TX	3	*
DLLSTXAD	TX	6	*
DLLSTXEM	TX	4	*

"*" indicates change in fiber based collocation count.

Attachment F

Revised list of fiber based collocation for offices included in filing made September 9, 2005 in Docket 04-313.

CLLI	STATE	FB COLLO	
DLLSTXFB	TX	4	*
DLLSTXFL	TX	3	*
DLLSTXGP	TX	3	*
DLLSTXLA	TX	4	
DLLSTXMC	TX	4	*
DLLSTXME	TX	6	*
DLLSTXNO	TX	5	*
DLLSTXRE	TX	3	
DLLSTXRI	TX	15	*
DLLSTXRN	TX	7	*
DLLSTXRO	TX	9	*
DLLSTXTA	TX	9	*
ELPSTXMA	TX	-	•
FTWOTXCR	TX	3	*
FTWOTXED	TX	9	*
FTWOTXEU	TX	3	
FTWOTXGL	TX	3	
FTWOTXTE	TX	3	
HSTNTX08	TX	TANDEM	
HSTNTXBA	TX	1	
HSTNTXBU	TX	3	*
HSTNTXCA	TX	8	*
HSTNTXCL	TX	12	*
HSTNTXFA	TX	4	*
HSTNTXGP	TX	4	
HSTNTXHO	TX	5	
HSTNTXJA	TX	11	*
HSTNTXMC	TX	2	*
HSTNTXMO	TX	4	*
HSTNTXNA	TX	8	*
HSTNTXOV	TX	4	*
HSTNTXOX	TX	4	
HSTNTXPR	TX	2	*
HSTNTXSU	TX	7	*
HSTNTXUN	TX	2	*
LARDTXLA	TX	-	
LBCKTXPS	TX	3	*
LBCKTXSW	TX	1	
MCALTXMU	TX	2	
MDLDTXMU	TX	2	*
SNANTXBA	TX	5	*
SNANTXCA	TX	10	*
SNANTXDI	TX	5	*
SNANTXFR	TX	3	
SNANTXPE	TX	3	*
SNANTXTA	TX	6	*
SNANTXWE	TX	2	

"*" indicates change in fiber based collocation count.

Attachment F

Revised list of fiber based collocation for offices included in filing made September 9, 2005 in Docket 04-313.

CLLI	STATE	FB COLLO	
TYLRTXLY	TX	1	
WACOTX01	TX	4	
APPLWI01	WI	3	*
DEPRWI11	WI	4	
EUCLWI01	WI	2	*
GNBYWI01	WI	4	
GNBYWI11	WI	4	
GNBYWI12	WI	5	
MDSNWI11	WI	5	
MDSNWI12	WI	4	
MDSNWI13	WI	3	
MDSNWI14	WI	3	
MDSNWI15	WI	-	
MDSNWI16	WI	4	
MILWWI12	WI	4	*
MILWWI13	WI	6	*
MILWWI16	WI	3	*
MILWWI45	WI	4	*
NENHWI11	WI	2	*
OSHKWI01	WI	3	
RACNWI01	WI	2	*
WKSHWI47	WI	4	*

"*" indicates change in fiber based collocation count.

CERTIFICATE OF SERVICE

I, Anita Taff-Rice, certify under penalty of perjury under the laws of the State of California, that the following is true and correct.

I am a citizen of the United States, State of California, am over the age of eighteen years of age, and am not a party to the within cause. On January 25, 2007, I served the following documents via electronic mail to the parties on the service list for California Public Utilities Commission's Case No. 06-03-023:

FURTHER RESPONSE OF
CBEYOND COMMUNICATIONS, LLC (U 6446 C),
COVAD COMMUNICATIONS COMPANY (U 5752 C),
XO COMMUNICATIONS SERVICES, INC. (U 5553 C),
MPOWER COMMUNICATIONS CORP. (U 5859 C), AND
U.S. TELEPACIFIC CORP. (U 5721 C)
TO ALJ RYERSON LETTER RULING

Service via email is in accordance with Rule 1.10 of the Commission's Rules of Practice and Procedure. For any party on the service list who has either opted out of electronic mail service, or has not provided an electronic mail address, service was completed via U.S. Mail, by placing a copy of this document in an envelope with postage pre-paid in a facility regularly maintained by the U.S. Postal Service.

Dated and Signed this 25th day of January, 2007.

/s/Anita Taff-Rice_____

CALIFORNIA PUBLIC UTILITIES COMMISSION
Service Lists

Proceeding: C0603023 - PAC BELL VS. CBEYOND
Filer: PACIFIC BELL TELEPHONE COMPANY
List Name: LIST
Last changed: January 4, 2007

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