

Network Disclosure Announcement No. 698

Short Term Public Notice Under Rule 51.333(a)
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Copper Retirements in Arizona, Colorado, Iowa, Minnesota, Montana and Washington

First Implementation Date: *September 1, 2009*

Original Date Posted:

June 30, 2009

Summary:

Copper Retirements are necessary to respond to various factors in the Outside Plant, including road construction, maintenance problems, and growth accommodation. Replacement cables may be either copper or fiber. Specific information will be provided with each disclosure.

**Locations, Timing of
Deployments & Interface
Requirements:**

The following gives additional details on the copper retirement(s):

STATE	WIRE CENTER	PLANNED COMPLETION OR RETIREMENT DATE	DA (s)	Job #	FDI Address(es)	Replacing
AZ	Rio Verde FTMDAZNO	09-28-2009	110711	8212LHP	16751 E RIO VERDE DR	QWEST will be performing an Overhead to Underground conversion. This work will change the loop makeup of two cables. QWEST will remove 920 feet of ANMW-200, Cable counts affected 16751RV, 201-400 and 920 feet of BKMH-200 Cable counts affected 16751RV, 1-200. and place 977 feet of ANMW-400.

STATE	WIRE CENTER	PLANNED COMPLETION OR RETIREMENT DATE	DA (s)	Job #	FDI Address(es)	Replacing
AZ	Yuma Main YUMAAZMA	12-30-2009	313512	8212M55	1680 S Pacific Ave & 1571 S Engler Ave	This job is required in order to provide service to Yuma Main Rt 3 as a road widening is underway and Qwest has to reroute all facilities that are east of the I-8/16th Street bridge. Qwest must cut over from copper feed to 2 fiber fed RT's. The existing x-box at 1495 E 16th St will be removed & feed from new RT 1680 S Pacific Ave, the 2nd RT will be at 1571 S Engler Ave, this will cutover from copper to fiber, which is in conflict with the Yuma County road improvement CI5.0584.
CO	Evergreen EVRGCOMA	09-10-2009	312911	9222YAE	388 Witter Gulch	This project will replace 895' of aerial BHAR-25 placed in 1972 and 1085' of aerial BKMH-25 placed in 1983 (placed together) with 1122' of ANMW-50
CO	Pikeview CLSPCOPV	10-07-2009	314131	9222Y4W	825 Valkenburg Dr	Job removes all copper facilities from cross box 825 Valkenburg Dr. All working facilities will be placed on DLC. There are no affected CLEC circuits.
IA	Indianola INDNIACO	09-25-2009	411008	92C1JZX	RS 405N	Distribution cables must be relocated due to the grading and paving road project of Y Street from HWY 92 north to W Euclid Ave. There are 2 cables, a BHAH -50 and a ALMW-400 being replaced by one ANMW-600 cable. There is a negative impact on the following SAI cable count: 405N, 1-450: Cable section replaced: Existing 3,656' of 22 gauge pic loss @ 28 KHz=4.030 on the BHAH-50 and 3,533' of 24 gauge pic loss @ 28 KHz=5.590 on the ALMW-400 Increased loss=+.168 dB & +0.12 dB @ 28 KHz
IA	Indianola INDNIACO	10-01-2009	120601	92C1K2G	X 504-30	Job cuts from CO copper to pair gain RT 1302 FULTON ST (INDNIAAR). No negative impact on existing loops, no CLEC customers affected.

STATE	WIRE CENTER	PLANNED COMPLETION OR RETIREMENT DATE	DA (s)	Job #	FDI Address(es)	Replacing
IA	Iowa City IWCYIATC	11-11-2009	192103 192203	92C1JSB	F1 CA / X 602-15 & X 604-1	<p>The Iowa Dept. of Transportation is grading and resurfacing Hwy 1 from Iowa City to Solon (8.16 miles). Qwest has multiple buried cables that are conflict with the construction.</p> <p>Before: 1,897' of XXAX-12 @ 28KHz = 2.00 After: 1,945' of ANAW-25 @ 28KHz = 2.060 Change of +0.05 dB loss.</p> <p>2,060' of BHAH-50 @ 28KHz = 2.18 2,210' of ANAW-200 @ 28KHz = 2.35 Change of +0.17 dB loss.</p> <p>2,200' of AJAW-50 @ 28KHz = 2.34 2,292' of 22guage @ 28KHz = 2.44 Change of +0.10 dB loss.</p>
MN	Mora BRNRMNBR	11-18-2009	110102	92M221C	X TH65-77, X N65-19, X N65-78	THIS JOB WILL REPLACE EXISTING CABLE (826' OF 24GA WITH A Db LOSS OF 1.330 PLUS 24' OF 22 GA WITH A Db LOSS OF .020) WITH NEW CABLE (850' OF 24GA WITH A Db loss of 1.370)
MN	Rochester ROCHMNRO	10-02-2009	212102	92M21SV	Old SAI 15 AV & 10 ST SE, New SAI 917 15 TH Ave SE	<u>Qwest will place a fiber fed remote terminal to re-feed this area which is being impacted by the 4th street bridge replacement. The job will also remove the old Sai and place a new one at the same location as the RT. No C.O. copper F-1 pairs will be available at X 917 15th Ave SE at the completion of this job. The before loss to X 15 Av & 10 St SE is 20.11 dB at 28Khz which includes 5,707 feet of ANTW and 3,795 feet of ANMW cable (9.50 Kft). The after loss to X 917 15th Ave SE is .08 dB at 28Khz which includes 50 feet of ANMW cable (.05Kft). Most existing CLEC circuits will continue to work at the completion of the job. There will be 10 that will not - Direct notice will be provided to those CLEC's.</u>

STATE	WIRE CENTER	PLANNED COMPLETION OR RETIREMENT DATE	DA (s)	Job #	FDI Address(es)	Replacing
MN	St Cloud STCDMNT0	09-01-2009	121403 121404	92M1ZVB	Rear Mulberry Court (DA 121403) & Pattison Rd (DA121404)	JOB 92M1ZVB REMOVES ALL COPPER FACILITIES FROM SAI PATTISON RD (24.0 KF** FROM THE C.O.) & SAI REAR MULBERRY COURT (27.6 KF** FROM THE C.O.). CUSTOMERS WORKING ON COPPER WILL BE PLACED ON A TA1500 DLC.
MT	Columbus CLMBMTMA	09-15-2009	221241 221341	H94A019	42.21 RL1A1 & 60.92 RL1A1	Qwest is rerouting buried cable in conflict with a highway project. The following are the db calculations for the cable section: Section 1 - 2,110' of 22ga will be replaced with 2,124' of 22 ga. The loss is increased by .01 db. Section 2 - 18,817' of 22ga will be replaced by 19,882' of 22ga. The loss is increased by 1.31db. Section 3 - 1,307' of 22 ga will be replaced by 1,264' of 22 ga the loss is decreased by - .05db.
WA	Vancouver – Oxford VANCWA01DS0	10-15-2009	222481	62WX306	4401-42	This job removes 633' of ANMW-300 and replaces it with 1610' of ANMW 300 in a different path. The before is loss is 1.03dB, the after loss is 2.520dB.

Additional Information:

Any customer premises equipment vendor/manufacturer or enhanced services provider desiring additional technical information in conjunction with this Disclosure can contact:

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