## 700 West Mineral Ave Littleton, CO 80120



## Public Notice No. 838

(Filed under Rule 51.329(a), with Information Required by Rule 51.327(a))

## Public Notice of Copper Retirements Under Rule 51.333

## CenturyLink's (Qwest Communications) Internet address: <a href="http://www.centurylink.com/disclosures/">http://www.centurylink.com/disclosures/</a>

Fiber-To-The-Home - Copper Retirements in Colorado and Minnesota.

First Implementation Date: October 30, 2020 Original Date Posted: July 16, 2020

**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.

Description of any changes in rates, terms or conditions that will accompany the planned change(s):

As a general matter, the retirement of these copper facilities will not result in changes to rates, terms and conditions in cases where the affected service is converted to a like-for-like service that is available on the replacement fiber or copper facilities. Interconnecting entities, however, should review the applicable tariff or agreement for certain terms that may apply specifically in cases where the service is provisioned on fiber. In cases where interconnecting entities elect to replace the affected service with an alternative service that CenturyLink QC offers on fiber facilities, the rates, terms and conditions will be as set forth in the tariff or agreement under which CenturyLink offers the replacement service that the interconnecting entity selects. CenturyLink, separately from this notice, will provide interconnecting entities with further information regarding service migration options that CenturyLink offers.

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 #	Replacing
СО	Aurora Main AURRCOMA	10/30/2020	310112	N.737771	Growth in the area requires CenturyLink to install Fiber Based Access to its customer. The copper loops will be replaced by fiber loops as customers migrate to higher speed Broadband Internet Access (BIA). Unbundled Copper Loops may not be available to an individual address after the planned completion/retirement date.  This is Fiber-To-The Home (FTTH) overlay architecture.
СО	Boulder Main BLDRCOMA	10/30/2020	213232 323424 110922 323482 213251 213122 110782 213422 110585 323433 323781 323782 111031	N.737568 N.738122 N.738113 N.738124 N.738108 N.738324 N.738319 N.738339 N.738338 N.738120 N.738344 N.738311 N.738337	Growth in the area requires CenturyLink to install Fiber Based Access to its customer. The copper loops will be replaced by fiber loops as customers migrate to higher speed Broadband Internet Access (BIA). Unbundled Copper Loops may not be available to an individual address after the planned completion/retirement date.  This is Fiber-To-The Home (FTTH) overlay architecture.

STATE	WIRE CENTER	PLANNED COMPLETION OR RETIREMENT DATE	DA (s)	Job#	Replacing
CO	Denver South	10/30/2020	211182	N.736976	Growth in the area requires CenturyLink to
	DNVRCOSO		112332	N.750407	install Fiber Based Access to its customer. The
			211154	N.750369	copper loops will be replaced by fiber loops as
			120882	N.750267	customers migrate to higher speed Broadband
			211432	N.750217	Internet Access (BIA). Unbundled Copper
			213181	N.750203	Loops may not be available to an individual
			313131	N.749995	address after the planned completion/retirement
			310832	N.749975	date.
			111351	N.742379	
			212882	N.742363	This is Fiber-To-The Home (FTTH) overlay
			210732	N.742354	architecture.
			310983	N.742344	
			210681	N.742340	
			210334	N.742332	
			N/A	N.742264	
			111383	N.750835	
			210952	N.750439	
			120883	N.742290	
			112232	N.742424	
			211182	N.736976	
			312622	N.739720	
			313352	N.739719	
			210381	N.736979	
			220233	N.736981	
			220232	N.736981	
			210171	N.735732	
			312151	N.735728	
			310534	N.735720	

STATE	WIRE CENTER	PLANNED COMPLETION OR RETIREMENT DATE	DA (s)	Job#	Replacing
СО	Denver Southeast DNVRCOSE	10/30/2020	412332 116531 213212 117281 211011 115382 212232 216031 210622 212251 111331 116482	N.749955 N.752815 N.739726 N.739710 N.739715 N.739723 N.739728 N.739733 N.739731 N.736959 N.736955 N.735696	Growth in the area requires CenturyLink to install Fiber Based Access to its customer. The copper loops will be replaced by fiber loops as customers migrate to higher speed Broadband Internet Access (BIA). Unbundled Copper Loops may not be available to an individual address after the planned completion/retirement date.  This is Fiber-To-The Home (FTTH) overlay architecture.
СО	Denver East DNVRCOEA	10/30/2020	210651 511051 313712 311151 211831 210332 513692 515261 211451 211852 521213 514931 311711 112271 513131 511281	N.741238 N.737513 N.737436 N.737371 N.737318 N.737282 N.736900 N.736773 N.736377 N.736374 N.736374 N.736308 N.736049 N.735506 N.736027 N.736711 N.736129	Growth in the area requires CenturyLink to install Fiber Based Access to its customer. The copper loops will be replaced by fiber loops as customers migrate to higher speed Broadband Internet Access (BIA). Unbundled Copper Loops may not be available to an individual address after the planned completion/retirement date.  This is Fiber-To-The Home (FTTH) overlay architecture.

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CO	Denver West	10/30/2020	111982	N.751199	Growth in the area requires CenturyLink to
	DNVRCOWS		110581	N.751186	install Fiber Based Access to its customer. The
			313681	N.750997	copper loops will be replaced by fiber loops as
			310684	N.750937	customers migrate to higher speed Broadband
			211681	N.750909	Internet Access (BIA). Unbundled Copper
			110731	N.752739	Loops may not be available to an individual
			110422	N.742289	address after the planned completion/retirement
			412783	N.742423	date.
			211421	N.742524	
			111913	N.742549	This is Fiber-To-The Home (FTTH) overlay
			312384	N.742380	architecture.
			310431	N.742557	
			210932	N.742563	
			211421	N.742524	
			111911	N.739712	
			110735	N.739706	
			213384	N.739702	
			110483	N.736970	
			213181	N.736969	
			310434	N.736967	
			211432	N.736943	
			214221	N.735760	
			111181	N.735750	
			313981	N.735736	

STATE	WIRE CENTER	PLANNED COMPLETION OR RETIREMENT DATE	DA (s)	Job#	Replacing
СО	Englewood ENWDCOMA	10/30/2020	211733 116532 418031 411681 411481	N.736975 N.742381 N.753600 N.753605 N.753618	Growth in the area requires CenturyLink to install Fiber Based Access to its customer. The copper loops will be replaced by fiber loops as customers migrate to higher speed Broadband Internet Access (BIA). Unbundled Copper Loops may not be available to an individual address after the planned completion/retirement date.  This is Fiber-To-The Home (FTTH) overlay architecture.
СО	Table Mesa TEMACOMA	10/30/2020	116933 417682 116022 116933 116021	N.737563 N.737553 N.737545 N.737534 N.740730	Growth in the area requires CenturyLink to install Fiber Based Access to its customer. The copper loops will be replaced by fiber loops as customers migrate to higher speed Broadband Internet Access (BIA). Unbundled Copper Loops may not be available to an individual address after the planned completion/retirement date.  This is Fiber-To-The Home (FTTH) overlay architecture.

STATE	WIRE CENTER	PLANNED COMPLETION OR RETIREMENT DATE	DA (s)	Job#	Replacing
MN	Emerson STPLMNEM	10/30/2020	230605	N.742483	Growth in the area requires CenturyLink to install Fiber Based Access to its customer. The copper loops will be replaced by fiber loops as customers migrate to higher speed Broadband Internet Access (BIA). Unbundled Copper Loops may not be available to an individual address after the planned completion/retirement date.  This is Fiber-To-The Home (FTTH) overlay architecture.
MN	Market STPLMNMK	10/30/2020	751502	N.742580	Growth in the area requires CenturyLink to install Fiber Based Access to its customer. The copper loops will be replaced by fiber loops as customers migrate to higher speed Broadband Internet Access (BIA). Unbundled Copper Loops may not be available to an individual address after the planned completion/retirement date.  This is Fiber-To-The Home (FTTH) overlay architecture.

STATE	WIRE CENTER	PLANNED COMPLETION OR RETIREMENT DATE	DA (s)	Job#	Replacing
MN	North Branch NBRNMNNB	10/30/2020	410902	N.737917	Growth in the area requires CenturyLink to install Fiber Based Access to its customer. The copper loops will be replaced by fiber loops as customers migrate to higher speed Broadband Internet Access (BIA). Unbundled Copper Loops may not be available to an individual address after the planned completion/retirement date.  This is Fiber-To-The Home (FTTH) overlay architecture.

**Additional Information:** 

Any person desiring additional information in conjunction with this Public Notice can contact:

Abdennaceur Boudhaouia Director Public Policy 303-707-8561 Jamal.Boudhaouia@CenturyLink.com