

Network Disclosure Announcement No. 772

Short Term Public Notice Under Rule 51.333(a)

CenturyLink's Internet address: http://qwest.centurylink.com/disclosures/

Copper Retirements in Iowa, Minnesota, and Washington

First Implementation Date: April 5, 2012
Original Date Posted: May 15th, 2013

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#	Replacing
IA	Waterloo WTRLIADT	05-31-2013	520402 350404	E.427181 E.340737	Road construction forces CenturyLink to abandon its copper cables and transfer working services to a fiber fed digital loop carrier system (DLC). Copper reliant services, such as non-loaded copper loops and line sharing will no longer be supported once the facilities are cut over to DLC; all other types of unbundled loops will still be available.

STATE	WIRE CENTER	PLANNED COMPLETION OR RETIREMENT DATE	DA (s)	Job#	Replacing
IA	Waterloo WTRLIADT	05-15-2013	240503; 240503; 240702; 240802; 230203; 240206; 240402	E.292291	Road construction forces CenturyLink to abandon its copper cables and transfer working services to a fiber fed digital loop carrier system (DLC). Copper reliant services, such as non-loaded copper loops and line sharing will no longer be supported once the facilities are cut over to DLC; all other types of unbundled loops will still be available.
IA	Waterloo WTRLIADT	05-15-2013	250402	E.311410	Road construction forces CenturyLink to abandon its copper cables and transfer working services to a fiber fed digital loop carrier system (DLC). Copper reliant services, such as non-loaded copper loops and line sharing will no longer be supported once the facilities are cut over to DLC; all other types of unbundled loops will still be available.
MN	Chaska HSNGMNXH	05-31-2013	1	E. 408011	Growth in distribution area requires CenturyLink to cut facilites to fiber fed digital loop carrier system (DLC). After the cut to DLC, copper reliant services, such as non-loaded copper loops will not be supported. All other types of unbundled loops will still be available.

STATE	WIRE CENTER	PLANNED COMPLETION OR RETIREMENT DATE	DA (s)	Job#	Replacing
MN	Swanville SWVLMNSV	07-28-2013	110102	E. 434969 E.433095	Growth in distribution area requires CenturyLink to cut facilites to fiber fed digital loop carrier system (DLC). After the cut to DLC, copper reliant services, such as non-loaded copper loops will not be supported. All other types of unbundled loops will still be available.
MN	Swanville SWVLMNSV	06-28-2013	110302 110402	E. 434307 E.434276	Growth in distribution area requires CenturyLink to cut facilites to fiber fed digital loop carrier system (DLC). After the cut to DLC, copper reliant services, such as non-loaded copper loops will not be supported. All other types of unbundled loops will still be available.
MN	Coon Rapids CNRPMNND	11-29-2013	280502	E.433797	Growth in distribution area requires CenturyLink to cut facilities to fiber fed digital loop carrier system (DLC). After the cut to DLC, copper reliant services, such as non-loaded copper loops will not be supported. All other types of unbundled loops will still be available.

STATE WA	WIRE CENTER Longview LGVWWA02	PLANNED COMPLETION OR RETIREMENT DATE 09-12-2013	DA (s) 314281; 314672	Job# E. 292252	Replacing Growth in distribution area requires CenturyLink to cut facilites to fiber fed digital loop carrier system (DLC). After the cut to DLC, copper reliant services, such as non-loaded copper loops will not be supported. All other types of unbundled loops will still be available.
WA	Vancouver North VANCWANO	06-15-2013	317011	E.281204	Growth in distribution area requires CenturyLink to cut facilites to fiber fed digital loop carrier system (DLC). After the cut to DLC, copper reliant services, such as non-loaded copper loops will not be supported. All other types of unbundled loops will still be available.

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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