

Network Disclosure Announcement No. 557

Public Notice of Network Change(s), Pursuant to CFR 47, subsections 51.325 - 51.335.
Qwest's Internet address: <http://www.qwest.com/disclosures>.

10-Digit Signaling for Traffic on the Qwest Corporation Network

First Implementation Date: **June 30, 2006**

Original Date Posted:

May 5, 2006

Summary: QWEST will be changing all switches and tandems (i.e. access, intraLATA, local, etc.) within its 14 state region to accept ONLY 10 digits on incoming signaling. This will not apply to 950 Feature Group B Signaling, which will remain 7-digits.

There will be a permissive period of approximately one month during which the QWEST switches and tandems that currently accept 7 digits will also accept 10 digits on incoming trunk groups. At the end of the permissive period and concurrent with a LERG change for all the end offices, QWEST will only accept 10 digit incoming signaling at all switches and tandems.

Interconnecting service providers *MAY* change their signaling to QWEST to 10 digits at any time after the permissive period begins.

Interconnecting service providers *MUST* change their signaling to all QWEST end offices and tandems to 10 digits by the dates indicated in the location section of this disclosure.

Locations and

Timing of Deployment: The table below details by LATA the 10-digit permissive signaling and required dates.

LATA #	LATA NAME	Permissive Date When Qwest Will Begin Accepting 10-Digit Signaling	Date Qwest Will Require 10-Digit Signaling
656	DENVER	Now	6/30/2006
640	SOUTH DAKOTA	Now	6/30/2006
628	MINNEAPOLIS	Now	6/30/2006
634	DAVENPORT	Now	6/30/2006
648	GREAT FALLS	Now	6/30/2006
654	WYOMING	Now	6/30/2006
672	PORTLAND	Now	6/30/2006
666	PHOENIX	Now	6/30/2006
630	SIOUX CITY	Now	6/30/2006

LATA #	LATA NAME	Permissive Date When Qwest Will Begin Accepting 10-Digit Signaling	Date Qwest Will Require 10-Digit Signaling
635	CEDAR RAPIDS	5/15/2006	6/30/2006
620	ROCHESTER	5/30/2006	7/14/2006
626	ST. CLOUD	5/30/2006	7/14/2006
670	EUGENE	5/30/2006	7/14/2006
652	IDAHO	5/31/2006	7/17/2006
668	TUCSON	5/31/2006	7/17/2006
624	DULUTH	6/30/2006	8/14/2006
632	DES MOINES	6/30/2006	8/14/2006
658	COLORADO SPRINGS	6/30/2006	8/14/2006
660	UTAH	6/30/2006	8/14/2006
674	SEATTLE	6/30/2006	8/14/2006
676	SPOKANE	6/30/2006	8/14/2006
638	BISMARCK	7/31/2006	9/14/2006
646	GRAND ISLAND	7/31/2006	9/14/2006
664	NEW MEXICO	7/31/2006	9/14/2006

Interface Requirements:

For information on signaling requirements in the LERG™, reference the TELCORDIA® LERG™ ROUTING GUIDE GENERAL INFORMATION document which can be found on the web site for Telcordia® at http://www.trainfo.com/products_services/tra/documents.html.

Additional Information:

Services providers desiring technical information in conjunction with this notification may contact:

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