- 25. Refer to page 4 of Todd Schafer's Direct Testimony (Exhibit TS-1T), dated May 21, 2010:
 - a. Identify the "wholesale local network access services" referenced in the testimony.
 - b. For legacy CenturyLink, identify the back-office platforms that support the "wholesale local network access services."
 - c. For legacy Qwest, identify the back-office platforms that support the wholesale local network access services referenced in CenturyLink's testimony.
 - d. For legacy CenturyLink, provide the number of orders per month by product by state for the years 2008 2010 for the "wholesale local network access services."
 - e. For Qwest, provide the number of orders per month by product by state for the years 2008 2010 for the analogous wholesale local network access services referenced in CenturyLink's testimony.
 - f. For legacy CenturyLink, provide the most recent 12 months of monthly information regarding the number of orders and percentage of the total orders by product by state that flow through the systems, from CLEC LSR/ASR submission through service order creation, without manual intervention for the "wholesale local network access services."
 - g. For legacy Qwest, provide the most recent 12 months of monthly information regarding the number of orders and percentage of the total orders by product by state that flow through the systems, from CLEC LSR/ASR submission through service order creation, without manual intervention for the analogous wholesale local network access services referenced in CenturyLink's testimony.

CenturyLink Objections:

To the extent this request applies to matters other than Washington intrastate operations subject to the jurisdiction of the Commission, CenturyLink objects to such request as irrelevant, overly broad, unduly burdensome and not reasonably calculated to lead to the discovery of admissible evidence.

CenturyLink Response:

Subject to and without waiving its objections, CenturyLink provides the following response, which includes Washington-specific information as well as information regarding the company as a whole:

a. The wholesale local network access services include:

Special Access:

ATM

DDS (all speeds)

DS1

DS2

DS3

DS4

DSL

Ethernet

Fractional T1

Frame Relay

Metallic

Netpoint

Point to Point SONET (OptiPoint)

Program Audio

SONET Rings

Telegraph (Grandfathered)

Video

Voice Grade

Wideband

Collocation:

251 Collocations

Expanded Interconnection

Collocation

Line Sharing (Grandfathered)

<u>UNE</u>

E911 (port only)

EELS

Interconnection Facilities

Sub-Loops

UNE Dedicated Transport

UNE Loops

Resale

Resale Products
Directory Listings

UNE-P Replacement
UNE-P (LWS Complete)

Lease Services

Conduit Floor Space Lease Pole Tower

Switched Access Dedicated Switched Access

Switched Access

Minutes of Use CLEC Transit/Non-Transit Wireless Transit/Non-Transit ILEC Transit

Data Base CNAM/CNAS LIDB LNP SS7 Gateway SS7 Ports Toll Free Query

Other

Operator Services / Directory Assistance Payphone Access Lines

- b. Please see the response to Integra Request 17 above. In addition, Access Care is the system CenturyLink uses as the ticketing system for troubles for circuits.
- c. Please see Qwest's response to Integra Request 25(c).
- d. Please see Confidential Attachment Integra-25d for the CenturyLink company-wide information. CenturyLink is unable to track order volume by state.

- e. Please see Qwest's response to Integra Request 25(e).
- f. Please see CenturyLink's responses to Integra Request 77. CenturyLink does not currently track the number of orders that flow through the systems without manual intervention. However, the company remains committed to a quality customer experience in all states and has staffed its wholesale operations team with the resources necessary to deliver CLEC service in a timely, high quality manner.
- g. Please see Qwest's response to Integra Request 25(g).

Sponsor: Valerie Wright, Manager Product Management - Wholesale; Melissa Closz, Director Wholesale Operations; Mike Jewell Director Special Services Repair & Support