

## **ILLUSTRATIVE**

### **2. GENERAL REGULATIONS**

#### **2.6 DEFINITIONS (Cont'd)**

##### Local Access and Transport Area (LATA)

The term "Local Access and Transport Area" denotes a geographic area established for the provision and administration of communications service. It encompasses one or more designated exchanges, which are grouped to serve common social, economic and other purposes.

##### Local Area Network (LAN)

The term "Local Area Network" denotes a network permitting the interconnection and intercommunication of a group of computers, primarily for the sharing of resources such as data storage devices and printers.

(D-x)

##### Logical Channel

The term "Logical Channel" denotes a communications channel through the network that allows simultaneous transmission of sequenced data packets through the network. No circuit capacity is preassigned to a logical channel; capacity is made available as data is transmitted.

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## **ILLUSTRATIVE**

### **8. ADVANCED COMMUNICATIONS NETWORKS**

#### **8.1 GENERAL**

##### **8.1.8 PROMOTIONS (Cont'd)**

- A3. *Qwest Choice DSL, Qwest Choice DSL Deluxe* and Stand Alone *Qwest DSL* Promotion – February 28, 2004 through May 28, 2004

(S-y)

For a limited time only, the nonrecurring charge for *Qwest Choice DSL, Qwest Choice DSL Deluxe* and Stand Alone *Qwest DSL* will be one (1) cent for customers who apply for new service and the Speed/Destination Channel Change Charge will be waived for existing *Qwest Choice DSL* and *Qwest DSL 640k* customers who upgrade to either *Qwest Choice DSL Deluxe* or Stand Alone *Qwest DSL*. Customers must apply for service from February 28, 2004 through May 28, 2004 to be eligible for the promotion, with order completion within 60 days of the order application date. When order completion is delayed due to Company reasons, the order completion date will be extended. This offering is not available with any other promotion and is not available as part of the *QWEST DSL* Volume Plans.

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## **ILLUSTRATIVE**

### **8. ADVANCED COMMUNICATIONS NETWORKS**

#### **8.4 QWEST DSL SERVICE**

##### **8.4.1 GENERAL**

###### **A. Description**

*QWEST DSL* Service utilizes Asynchronous Transfer Mode (ATM) technology over dedicated transport facilities, Asymmetrical Digital Subscriber Line (ADSL) technology over a Company-provided metallic local loop at a single physical location and *QWEST DSL* ISDN Digital Subscriber Line Service (IDSL) technology over Company-provided 2-wire, private line facilities to provide customers with high speed data services. Qwest DSL Service is comprised of *QWEST DSL* Service, *QWEST DSL HOST* Service and *QWEST IDSL*.

*QWEST DSL* Service[1] utilizes customer-provided equipment, located at the customer's premises, and Company-provided equipment, at Company Central Offices. This equipment allows the Company to accept traffic from the customer and send it bi-directionally. *QWEST DSL* Service is available as one of the following:

- Standard DSL Service where the Company provides local exchange service and *QWEST DSL* Service on the same local loop. Standard DSL Service is comprised of *Qwest Choice DSL*, *Qwest DSL 640k*, *Qwest Choice DSL Deluxe*, *QWEST DSL PRO DELUXE*, *QWEST DSL PRO 640KBPS*, *QWEST DSL PRO 1 MBPS*, *QWEST DSL PRO 4 MBPS* and *QWEST DSL PRO 7 MBPS* or all Company offered speeds. or
- Stand Alone *Qwest DSL* Service where the Company provides *QWEST DSL* Service over the local loop. Stand Alone *Qwest DSL* Service is not available as part of the *QWEST DSL* Volume Plans.

Each *QWEST DSL* Service must be connected to a *QWEST DSL HOST* Service. The data connection from the *QWEST DSL* location to the *QWEST DSL HOST* location is a dedicated virtual point-to-point connection across a shared backbone network, ATM Service.

[1] With the deployment of "Discrete Multitone" (DMT) technology April 4, 2001 and with the grandfathering *QWEST DSL SELECT* on June 14, 2001, "Carrierless Amplitude/Phase Modulation Protocol" (CAP) technology will no longer be offered as new service.

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