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21. Coin Services21.1 General Description

This section provides rules and regulations pertaining to equal access for handling 1+ interLATA sent-paid traffic from the Telephone Company's public pay telephones.

The Telephone Company will provide, in conjunction with Switched Access Service as set forth in Section 6 of this tariff, originating communications from its public pay telephone stations where end users pay the appropriate charges by inserting coins into the coin station equipment (i.e., sent-paid).

Easy Access Dialing from these coin stations will be provided as set forth in 13.3.1 (Easy Access Dialing) preceding.

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21. Coin Services (Cont'd)21.2 Service Description21.2.1 1+ InterLATA Routing

1+ interLATA sent-paid access provides the customer with three options for the routing of interLATA 1+ sent-paid calls. The customer (i.e., the Presubscribed Interexchange Carrier) may choose a different option for each LATA.

Option 1: To have both 0+ and 1+ interLATA calls directly routed to the customer. The customer is solely responsible for all 0+ and 1+ interLATA calls originating from the Telephone Company pay telephone station.

Option 2: To receive the 0+ interLATA calls directly and select one Secondary Service Provider, per Carrier Identification Code (CIC), per LATA to receive the 1+ interLATA sent-paid traffic. The Secondary Service Provider will transport the 1+ interLATA sent-paid traffic over its own facilities. The Telephone Company must receive written authorization from the customer prior to initiating such routing and written confirmation from the Secondary Service Provider that it will be solely responsible for 1+ interLATA sent-paid traffic.

Option 3: To receive the 0+ interLATA calls directly and continue to default the 1+ interLATA sent-paid calls. This default option will expire when the default carrier ceases to accept such traffic or when the provider is able to handle traffic as set forth in either Option 1 or 2 preceding, whichever comes first.

Default carrier denotes the provider of MTS and WATS which will provide for interLATA originating sent-paid coin calls from the Telephone Company's public pay telephones until the presubscribed "0+" carrier assumes this responsibility.

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21. Coin Services (Cont'd)

21.2 Service Description (Cont'd)

21.2.2 101XXXX Routing

When the customer participates in handling 1+ interLATA sent-paid calls in an equal access end office (EAEO), the Telephone Company will route 101XXXX 1+ interLATA sent-paid traffic as set forth in 21.2.1 preceding.

When the customer does not participate in the handling of such calls, the Telephone Company will route such 101XXXX calls in accordance with the customer's routing instructions.

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21. Coin Services (Cont'd)21.3 Service Provisioning21.3.1 Call Set Up Signaling

The Telephone Company will provide in equal access end offices, where technically feasible and facilities permit, one of the following two types of call set up signaling for its pay telephones.

- (A) Modified Operator Services Signaling (MOSS), as described in Bellcore's Operator Service System Generic Requirements (OSSGR), Document No. TR-NWT-001-144.
- (B) Exchange Access Operator Services Signaling (EAOSS), as described in Bellcore's LATA Switching System Generic Requirements (LSSGR), Document No. TR-NWT-000-692.

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21. Coin Services (Cont'd)21.3 Service Provisioning (Cont'd)21.3.2 Equal Access End Office (EAE0) Provisioning

The Telephone Company will provide 1+ interLATA sent-paid access from EAE0s to the customer's Point of Presence (POP) or its designated secondary service provider's POP via one of the following methods:

- (A) Via direct routed trunks from the EAE0. The customer will be required to order Operator Trunk Functionality with coin control signaling (i.e., In Band, Expanded In Band or Multiwink) as described in 6.4 (Switched Access Features).
 - If the EAE0 is equipped with MOSS functionality, only MOSS will be provided.
 - If the EAE0 is equipped with EAOSS functionality, either MOSS or EAOSS can be provided at the customer's option.
- (B) Via the Traffic Operator Position System (TOPS) tandems.
 - When ordering MOSS between a TOPS tandem and the customer's POP, the customer must order a separate and final trunk group for each Numbering Plan Area (NPA) within a LATA in order to identify the coin originating NPA.
 - For access from the TOPS tandem to the customer's POP, the customer must order a separate trunk group for each type of coin control signaling that is utilized among the EAE0s subtending a TOPS tandem.

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21. Coin Services (Cont'd)21.3 Service Provisioning (Cont'd)21.3.3 Testing

The Telephone Company will perform normal acceptance testing for Coin Services as set forth in 6.7.10 (Testing). In addition, the Telephone Company will perform testing for coin control and operator functionality features (i.e., coin collect, coin return, operator recall, overtime, international direct distance dialing and information calls).

The Telephone Company will provide optional testing, at the request of the customer, as set forth in 13.3.6 (Testing Services).

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21. Coin Services (Cont'd)

21.3 Service Provisioning (Cont'd)

21.3.4 Ordering

Service ordering or modification provisions will apply as set forth in 5.2 (Access Order).

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21. Coin Services (Cont'd)21.4 Rate Regulations

For customers who choose Option 1 (i.e., receives both 0+ and 1+ interLATA calls directly), all applicable Switched Access rates and charges in Section 6 (Switched Access Service) and the appropriate Carrier Common Line Access charges in Section 3 (Carrier Common Line Access Service) will be billed to the customer.

For customers who choose Option 2 (i.e., receives 0+ interLATA calls directly and a secondary service provider receives 1+ interLATA sent-paid traffic), the following charges will be applicable:

- The customer will be billed all appropriate Switched Access rates and charges in Section 6 and the Carrier Common Line Access charges as set forth in Section 3 for the 0+ interLATA calls.
- The secondary service provider will be billed all appropriate Switched Access rates and charges as set forth in Section 6 and Carrier Common Line Access charges as set forth in Section 3 for the 1+ interLATA sent-paid traffic.

For customers who choose Option 3 (i.e., receives 0+ interLATA calls directly and defaults 1+ interLATA sent-paid traffic), the following charges will be applicable:

- The customer will be billed all appropriate Switched Access rates and charges in Section 6 and the Carrier Common Line Access charges as set forth in Section 3 for the 0+ interLATA calls.
- The default carrier will be billed all appropriate Switched Access rates and charges as set forth in Section 6 and Carrier Common Line Access charges as set forth in Section 3 for the 1+ interLATA sent-paid traffic.

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21. Coin Services (Cont'd)21.4 Rate Regulations (Cont'd)21.4.1 Liability

A customer that selects Option 2 (i.e., to receive 0+ interLATA calls directly and a secondary service provider receives 1+ interLATA sent-paid traffic), shall be ultimately responsible for settlement of the 0+ and 1+ traffic. However, the Telephone Company will make settlement directly to the secondary service provider for 1+ interLATA sent-paid traffic when a customer selects Option 2 and executes an agreement in writing for 1+ interLATA sent-paid settlement to be made directly to the secondary service provider.

The Telephone Company shall be indemnified, defended and held harmless by the customer and/or the secondary service provider for any and all claims arising out of any act or omission of the customer and/or secondary service provider.

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21. Coin Services (Cont'd)21.4 Rate Regulations (Cont'd)21.4.2 Provision of Message Call Detail Concerning Station Monies

Where Operator Trunk-Coin or Combined Coin and Non-Coin or Operator Trunk-Full Feature Optional Features for sent-paid pay telephone access is utilized by the customer, selected secondary service provider or default carrier and the customer, selected secondary service provider or default carrier wishes to receive the monies it is due from the monies collected by the Telephone Company from its pay telephone stations, the customer, selected secondary service provider or default carrier shall furnish to the Telephone Company, at a location specified by the Telephone Company, message call detail for the sent-paid pay telephone calls by the customer, selected secondary service provider or default carrier.

The customer, selected secondary service provider or the default carrier will be required to provide call detail messages in accordance with the industry standard Exchange Message Interface (EMI) format guidelines as set forth in Bellcore's Technical Publication SR-STIS-000320. If a change to the industry standard format is required, the Telephone Company will provide notification to the involved customer, selected secondary service provider or default carrier six months prior to the change. The message call detail records must be submitted to the Telephone Company on a daily or weekly basis, but in no case, later than 30 days from the message date.

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21. Coin Services (Cont'd)21.4 Rate Regulations (Cont'd)21.4.3 Payment of Sent-Paid Monies

The Telephone Company will collect the monies from coin pay telephone stations and will determine and remit amounts due to a customer, selected secondary service provider or default carrier which is provided Operator Trunk-Coin or Combined Coin and Non-Coin or Operator Trunk-Full Feature Optional Features for sent-paid pay telephone access as set forth in Section 6 (Switched Access Service) as follows:

(A) Bill Period Coin Revenue

The Telephone Company will establish a collection schedule for each of its coin pay telephone stations and will collect the monies from the coin pay stations. The Telephone Company will use trending techniques to develop the optimum coin collection schedule associated with each public telephone account. The Telephone Company's collection schedule may vary for each public telephone account. The monies collected during each bill period established by the Telephone Company will be identified by coin pay telephone station and used to develop Bill Period Coin Revenue for each coin record day (the day a record is prepared and dated to show the amount due the customer, selected secondary service provider or default carrier).

(B) Total Customer, Selected Secondary Service Provider or Default Carrier Coin Revenue

The total interstate customer, selected secondary service provider or default carrier coin revenue will be determined by the Telephone Company based on:

- (1) The message call detail records received from the customer, its selected secondary service provider or default carrier, as set forth in 21.4.2 preceding, for each bill period, and
- (2) The Telephone Company collection process associated with each public telephone account for sent-paid coin calls.

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21. Coin Services (Cont'd)21.4 Rate Regulations (Cont'd)21.4.3 Payment of Sent-Paid Monies (Cont'd)(C) Recourse Adjustments

For each coin record day, the Telephone Company will subtract from the Total Customer, Secondary Service Provider or Default Carrier Coin Revenue an amount for coin station shortages. Coin station shortages are amounts resulting from unauthorized calling at coin pay telephone stations, use of unauthorized coins (e.g., foreign coins, slugs and improper use of U.S. pennies), unauthorized removal of coins from coin pay telephone stations and coin refunds beyond the Telephone Company's control.

Such amount for coin station shortages will be developed by the Telephone Company by multiplying the Total Customer, Secondary Service Provider or Default Carrier Coin Revenue for each coin record day by a shortage factor. Such amount will be rounded to the nearest penny. The shortage factor will be determined by dividing the yearly total coin shortage amount by the yearly total coin revenue amount (i.e., total coin revenue equals the coin revenue collected under exchange tariffs, state toll tariffs, and interstate toll tariffs). The total coin shortage amount and the total revenue amount will be determined by the Telephone Company through an annual study.

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21. Coin Services (Cont'd)21.4 Rate Regulations (Cont'd)21.4.3 Payment of Sent-Paid Monies (Cont'd)(D) Payment of Net Customer, Selected Secondary Service Provider or Default Carrier Coin Revenue

The Telephone Company will determine the Net Customer, Selected Secondary Service Provider or Default Carrier Coin Revenue for each coin record day by subtracting the amount for coin station shortages determined as set forth in (C) preceding from the Total Customer, Selected Secondary Service Provider or Default Carrier Coin Revenue determined as set forth in (B) preceding.

(E) Refund of Monies from Coin Pay Telephone Stations

When the customer does not choose to receive the 1+ interLATA sent-paid traffic, the secondary service provider or the default carrier will be responsible for processing coin refunds to its end user customers.

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21. Coin Services (Cont'd)21.4 Rate Regulations (Cont'd)21.4.4 Audit Provisions

Upon 30-day written notice by either the Telephone Company, the customer or the default carrier, such party shall have the right to audit and examine all records and accounts, as may be deemed necessary under recognized accounting practices, which contain information relevant to the determination of the jurisdiction of monies associated with the pay telephones. It shall be the sole responsibility of the customer to obtain all such necessary information from its selected secondary service provider. The Telephone Company, the customer and the default carrier shall have the following audit rights for Coin Services:

- (A) The Telephone Company or its authorized representative may, once per year during normal business hours, audit the call message detail records, including any supporting documentation, of the customer, its selected secondary service provider or the default carrier.
- (B) The customer, the default carrier or their authorized representative, may once per year during normal business hours, audit the Telephone Company's records and accounts, including any supporting documentation, to determine the amounts payable to the customer or the default carrier.
- (C) If the parties involved mutually agree upon an independent auditor, the Telephone Company and the customer or the default carrier shall agree upon the audit period and make available documentation as set forth in (A) and (B) preceding during normal business hours at an agreed upon location.

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21. Coin Services (Cont'd)21.4 Rate Regulations (Cont'd)21.4.4 Audit Provisions (Cont'd)

- (D) Adjustment shall be made by the proper party to compensate for any errors or omissions disclosed by such examination or audit and agreed upon by both parties. Neither such right to examine and audit nor the right to receive such adjustment shall be affected by any statement to the contrary, appearing on checks or otherwise, unless such statement expressly waiving such right appears in a letter signed by the authorized representative of the party having such right and delivered to the other party.
- (E) All information received or reviewed by the Telephone Company, the customer, the default carrier or their authorized representative is to be considered confidential and is not to be distributed, provided or disclosed in any form to any party not involved in the audit, nor is such information to be used for any other purpose.

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- (1) The Telephone Company's providing of Dark Fiber Arrangements is limited to existing installations at existing locations for existing customers (i.e., only those arrangements in service) as of June 7, 1994, or arrangements for which the Telephone Company has received an Access Service Request prior to June 7, 1994.

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22. Dark Fiber Facility Arrangement (1)22.1 General Description

A Dark Fiber Facility Arrangement is unpowered fiber optic cable which does not include electronics necessary to power or light the fiber. Dark Fiber Facility Arrangements are provisioned between two customer designated premises. Rates for a Dark Fiber Facility Arrangement consider only fiber optic cable and conduit.

The Company makes no other representations regarding transmission capabilities other than the technical specifications for Dark Fiber Facility Arrangements that may be found in Technical Publication TP-76640.

When the Telephone Company must perform maintenance on Dark Fiber Facility Arrangements the customer will be required, upon reasonable notice, to give the Telephone Company access to those facilities by removing any optical transmission equipment.

The basic rate category that applies to a Dark Fiber Facility Arrangement is Fiber Optic Mileage. This rate category is a per strand, per mile rate which provides for the unpowered fiber optic cable between two customer designated premises. A strand of fiber optic cable is one unit of fiber that is combined to form an entire cable (i.e. 1 strand of fiber in a 48 fiber cable is equal to 1/48 of the cable).

- (1) The Telephone Company's providing of Dark Fiber Arrangements is limited to existing installations at existing locations for existing customers (i.e., only those arrangements in service) as of June 7, 1994, or arrangements for which the Telephone Company has received an Access Service Request prior to June 7, 1994.

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22. Dark Fiber Facility Arrangement (1) (Cont'd)22.1 General Description (Cont'd)

The following diagram depicts a Dark Fiber Facility Arrangement provisioned between two customer designated premises and at least one SWBT serving wire center.

- Fiber Optic Mileage (described in Section 22.2.2)

22.2 Rate Regulations

This section contains the specific regulations governing the rates and charges which apply to Dark Fiber Facility Arrangements.

22.2.1 Rate Categories

The basic rate category which applies to a Dark Fiber Facility Arrangement is:

Fiber Optic Mileage

The Fiber Optic Mileage rate category is a per strand, per mile rate which provides for the unpowered fiber optic cable between two customer designated premises.

- (1) The Telephone Company's providing of Dark Fiber Arrangements is limited to existing installations at existing locations for existing customers (i.e., only those arrangements in service) as of June 7, 1994, or arrangements for which the Telephone Company has received an Access Service Request prior to June 7, 1994.

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22. Dark Fiber Facility Arrangement (1) (Cont'd)22.2 Rate Regulations (Cont'd)22.2.2 Determining Fiber Optic Mileage

The mileage to be used to determine the monthly rate for the Fiber Optic Mileage rate category is calculated based on an approximation of the cable distance between two customer designated premises.

The total airline mileage for the arrangement between two designated premises is equal to the airline distance from the customer designated premises to their respective serving wire center(s) plus the airline distance, if any, between the serving wire centers. This mileage is determined using the V&H coordinate method, as set forth in the National Exchange Carrier Association, Inc. Tariff F.C.C. No. 4.

To develop the approximate cable mileage, multiply the total airline mileage, calculated above, by the air mile to cable mile factor stated below. Mileage figures are not rounded to the next whole mile until all calculations are complete.

Air mile to cable mile factor: 1.49672

22.2.3 Nonrecurring Charges

Nonrecurring charges are one-time charges that apply for a specific work activity (i.e., installation). Nonrecurring charges are applicable on a first and additional basis.

(A) Nonrecurring Charges for Installation of Arrangement

Nonrecurring charges apply for each facility installed and are applied on a per strand, per customer designated premises on a first and additional basis.

The initial strand incurs the first nonrecurring charge for each facility end point. The remaining strands on the same access order incur the additional nonrecurring charge for each facility end point.

- (1) The Telephone Company's providing of Dark Fiber Arrangements is limited to existing installations at existing locations for existing customers (i.e., only those arrangements in service) as of June 7, 1994, or arrangements for which the Telephone Company has received an Access Service Request prior to June 7, 1994.

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22. Dark Fiber Facility Arrangement (1) (Cont'd)22.2 Rate Regulations (Cont'd)22.2.3 Nonrecurring Charges (Cont'd)(A) Nonrecurring Charges for Installation of Arrangement
(Cont'd)

In order to receive the benefit associated with ordering multiple strands, the following criteria must be met:

- Same Access Service Order
- Same Application for Service Date
- Same Due Date
- Identical Services
- Same Billing Account Number (BAN)
- Same Two Facility End Points

(B) Nonrecurring Charge for Administrative Changes

Certain administrative changes will be made without charges(s) to the customer. These administrative changes are as follows:

- Change of customer name, (i.e., the customer of record does not change but rather the customer of record changes its name--e.g., ABC Communications to All Business Concepts Communications).
- Change of customer's or customer's end user premises address when the change of address is not a result of a physical relocation of the facility.
- Change in billing data (name, address, contact name, or telephone number).
- Change of agency authorization.
- Change of customer test line number.
- Change of customer's or customer's end user contact name or contact telephone number.
- Change of jurisdiction

- (1) The Telephone Company's providing of Dark Fiber Arrangements is limited to existing installations at existing locations for existing customers (i.e., only those arrangements in service) as of June 7, 1994, or arrangements for which the Telephone Company has received an Access Service Request prior to June 7, 1994.

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22. Dark Fiber Facility Arrangement (1) (Cont'd)22.2 Rate Regulations (Cont'd)22.2.4 Monthly Recurring Rates

Monthly rates are recurring rates that apply each month or fraction thereof that Dark Fiber Facility Arrangement is provided. For billing purposes, each month is considered to have 30 days.

(A) Monthly Recurring Rate for Fiber Optic Mileage

The Fiber Optic Mileage rate applies on a per strand, per mile basis and provides for the unpowered fiber optic cable between two customer designated premises. The rate is applied on a per strand basis to the mileage calculated between customer designated premises as set forth in 22.2.2 (Determining Fiber Optic Mileage) preceding.

22.2.5 Minimum Period

Dark Fiber Facility Arrangements are provided for a Minimum Period of one month. Minimum Period regulations are contained in Section 2.4.2 (Minimum Periods).

- (1) The Telephone Company's providing of Dark Fiber Arrangements is limited to existing installations at existing locations for existing customers (i.e., only those arrangements in service) as of June 7, 1994, or arrangements for which the Telephone Company has received an Access Service Request prior to June 7, 1994.

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22. Dark Fiber Facility Arrangement (1) (Cont'd)22.3 Rates and Charges

All rates and charges contained in this section are applicable to Arkansas, Kansas, Missouri, Oklahoma and Texas.

	<u>Monthly Rate</u>	<u>Nonrecurring</u> <u>First</u> <u>Additional</u>	
(A) Dark Fiber Facility Arrangement			
(1) Fiber Optic Mileage			
- Per Strand, Per Mile	\$430.00		
(B) Installation Charge			
(1) Per strand, per customer designated premises			
- on the same Access Order		\$650.00	\$500.00

- (1) The Telephone Company's providing of Dark Fiber Arrangements is limited to existing installations at existing locations for existing customers (i.e., only those arrangements in service) as of June 7, 1994, or arrangements for which the Telephone Company has received an Access Service Request prior to June 7, 1994.

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(1) Effective June 1, 2024, neither new nor existing customers will be permitted to create new Shared Use arrangements. In addition, requests to move, add, or change existing Shared Use arrangements will not be accepted. Shared Use arrangements existing prior to June 1, 2024 are otherwise unaffected by this change.

(N)

(N)

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23. Common Channel Signaling/Signaling System 7 (CCS/SS7) Interconnection Service23.1 General Description

CCS/SS7 Interconnection Service provides a dedicated two-way signaling path between the customer designated premises and a Telephone Company interconnecting Signaling Transfer Point (STP). CCS/SS7 Interconnection Service provides the customer interconnection to the Telephone Company's CCS/SS7 network and can be used to access Telephone Company services as they become available and as facilities permit.

CCS/SS7 Interconnection Service utilizes a DS1 (1.544 Mbps) transmission facility, an STP Access Link and an STP Port Termination. The DS1 (1.544 Mbps) facility is provided between the serving wire center of the customer designated premises and the Telephone Company designated hub, where multiplexing from 1.544 Mbps to 56 kbps will occur. The STP Access Link is the 56 kbps digital transmission facility between the Telephone Company designated hub and the Telephone Company STP. The STP Port Termination is the physical termination of the customer's 56 kbps circuit into the Telephone Company STP, where access to the Telephone Company's CCS/SS7 network will occur.

Outbound Messaging Application provides the ability to have a signal sent from the Telephone Company's SS7 Network to the Outbound Messaging Application Customer. This service functions with an Inter-Stored Program Control Switch (Inter-SPCS) Feature, which provides the ability to receive and respond to a signal sent by the Telephone Company's SS7 Network. Additional information on Inter-SPCS Feature can be found in Telcordia Technical Publication GR-866-CORE.

The Outbound Messaging Application service is provided on a per point code per LATA basis and in conjunction with the Telephone Company's SS7 STP Access Service for use with telephone numbers for which the Outbound Messaging Application signal is generated.

A detailed description of the rate categories applicable to CCS/SS7 Interconnection Service, how these rate categories are applied and other nonrecurring charges are contained in 23.3 (Rate Regulations).

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23. Common Channel Signaling/Signaling System 7 (CCS/SS7) Interconnection Service (Cont'd)23.2 Service Provisioning23.2.1 Manner of Provisioning

CCS/SS7 Interconnection Service is provisioned as a Switched Access Service in accordance with Southwestern Bell Telephone Company, LLC Common Channel Signaling/Signaling System 7 Network Interface Requirements TP-76638 and Bellcore Common Channel Signaling Network Specification Technical Reference TR-TSV-000905. The Reference to Technical Publications section of this tariff contains ordering information for these publications.

The Customer may utilize an existing DS1 (1.544 Mbps) facility for CCS/SS7 Interconnection Service. If the Customer does not have existing DS1 (1.544 Mbps) facilities available for use with CCS/SS7 Interconnection Service, the Customer must order a Switched Transport DS1 (1.544 Mbps) facility and Multiplexing feature from Section 6. The Switched Transport DS1 facility must consist of a Entrance Facility and a Direct-Trunked Transport Facility as described in Section 6.5. The Entrance Facility will provide the dedicated connection from the Customer's premises to the Telephone Company's serving wire center for that premises. The Direct-Trunk Transport Facility will provide the transmission facilities between the serving wire center of the Customer designated premises and the Telephone Company designated hub. Multiplexing from 1.544 Mbps to 56 kbps will occur at the Telephone Company designated hub.

CCS/SS7 Interconnection Service is provisioned in A-Link pairs (multiples of 2) or B/D-Link Quads (multiples of 4). Either of two architecture configurations may be used:

- A-Links connect a Customer's Signaling Point with a Telephone Company mated Signaling Transfer Point pair per LATA and must be provisioned using a FSPOI if the LATA STP has been removed through consolidation and rehomming.
- B/D-Links connect a Customer's mated STP pair to a Telephone Company mated STP pair per LATA and must be provisioned using a FSPOI if the LATA STP has been removed through consolidation and rehomming.

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ACCESS SERVICE

23. Common Channel Signaling/Signaling System 7 (CCS/SS7) Interconnection Service (Cont'd)23.2 Service Provisioning (Cont'd)23.2.1 Manner of Provisioning (Cont'd)

One STP Port Termination is required for each 56 kbps access link utilized for CCS/SS7 Interconnection Service and will be installed at the Telephone Company interconnecting STP. A Customer Signaling Point Code will also be translated at the Telephone Company interconnecting STP. STP and FSPOI locations are set forth in National Exchange Carrier Association, Inc. Tariff F.C.C. No. 4.

CCS/SS7 Interconnection Service ordering or modification provisions will apply as set forth in Section 5. Multiple orders for this service shall be cross-related and shall identify the customer's desired diversity requirements.

The Access Order Charge applicable for Switched Access will apply per Access Order for the installation, addition, change or rearrangement of CCS/SS7 Interconnection Service.

Outbound Messaging Application may only be used with the Outbound Messaging Application Customer's provision of services to subscribers and may only be used in conjunction with SS7 as described above.

When a STP Access Link used to provide CCS/SS7 Interconnection Service is provisioned using a FSPOI, the STP Access Link is ordered from the Customer's designated premises to a Telephone Company-designated FSPOI. FSPOIs are deployed only in LATAs where the Telephone Company has removed an STP pair through consolidation and rehomeing.

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ACCESS SERVICE

23. Common Channel Signaling/Signaling System 7 (CCS/SS7) Interconnection Service (Cont'd)23.2 Service Provisioning (Cont'd)23.2.2 Transmission Specifications

Transmission specifications for CCS/SS7 Interconnection Service are set forth in Technical References FR-NWT-000440 and TR-NWT-000246. The Reference to Technical Publications section of this Tariff contains ordering information for these publications.

The Telephone Company will maintain existing transmission specifications on functioning service configurations installed prior to the effective date of this tariff except that service configurations having performance specifications exceeding the standards listed in this provision will be maintained at performance levels specified in this tariff and the appropriate Technical Reference Publication.

23.2.3 Acceptance Testing

At the customer's request, and at no additional charge, the Telephone Company will cooperatively test the parameters at the time of installation, as specified in technical publications TR-TSV-000905, TP-76638 and TA-OPT-001004. The Reference to Technical Publications section of this Tariff contains ordering information for these publications.

Reissued material is scheduled to become effective October 13, 1993.

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ACCESS SERVICE

23. Common Channel Signaling/Signaling System 7 (CCS/SS7) Interconnection Service (Cont'd)23.2 Service Provisioning (Cont'd)23.2.4 Network Management

The Telephone Company will administer its network to insure the provision of acceptable service levels to all telecommunications users of the Telephone Company's network services.

The Telephone Company maintains the right to apply protective controls which would generally be applied as a result of occurrences such as failure or overload of Telephone Company or customer facilities, natural disasters, mass calling or national security demands. In the event that the protective controls applied by the Telephone Company result in the complete loss of service by the customer, the customer will be granted a credit allowance in conjunction with the regulations specified in 2.5.6 (Credit Allowance for Service Interruptions) and 2.5.7 (Service Assurance Warranty Schedule).

23.2.5 Provision of Service Performance Data

Subject to availability, end-to-end service performance data available to the Telephone Company through its own service evaluation routines, may be made available to the customer. This data provides information on STP Port availability. This data does not include service performance data which is provided under other tariff sections, e.g., testing service results. If the data is to be provided in other than paper format, the charges for such exchange will be determined on an individual case basis.

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23. Common Channel Signaling/Signaling System 7 (CCS/SS7) Interconnection Service (Cont'd)23.2 Service Provisioning (Cont'd)23.2.6 Forecast Report

The Customer shall furnish to the Telephone Company, at the time CCS/SS7 Interconnection Service is ordered and annually thereafter, an updated three year forecast of usage for the DS1 (1.544 Mbps) facility, the STP Access Link and the STP Port Termination. The forecast shall include total annual volume and busy hour busy month volume. The Telephone Company will utilize the forecast in its own efforts to project further facility requirements.

23.2.7 Consolidation of STPs

When the Telephone Company consolidates its Common Channel Signaling (CCS) Network to reduce its number of STP pairs, Customer changes in CCS/SS7 Interconnection Service and translations will be required.

The Telephone Company will establish schedules for any consolidation, and will work cooperatively with existing Customers to establish dates by which necessary changes in facilities and translations will be completed. However, all of an existing Customer's CCS/SS7 Interconnection Service in a LATA must be connected to the new serving arrangement, or disconnected no later than the date established by the Telephone Company for the consolidation.

In order to avoid duplicate charges for STP Access Links being rehomed, Customers who move STP Access Links will need to place "add" and "disconnect" orders with the same Due Date. The Connecting Facility Assignment (CFA) on the "add" order must be the same as the one on the "disconnect" order for Customers who order new links to the FSPOI.

The conversion to the consolidated architecture may require existing Customers to use duplicate STP Access Links and STP ports at the time of conversion to assure continuity of service. Where needed, such redundancy will include the Customer's existing CCS/SS7 Interconnection Service as well as the new CCS/SS7 Interconnection Service between the Customer and the new STP. However, a Customer may have CCS/SS7 Interconnection Service under both the existing arrangement and the new arrangement pursuant only to the conversion schedule established by the Telephone Company. Existing facilities no longer required after all of a Customer's facilities have been converted must be disconnected within 60 days of the completion of such conversion. Requests from existing Customers for augmentation of existing capacity in a LATA will be converted to the new serving arrangement in accordance with the Telephone Company's conversion schedule. Otherwise, requests for new service will be connected to the new serving arrangement regardless of when ordered.

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ACCESS SERVICE

23. Common Channel Signaling/Signaling System 7 (CCS/SS7) Interconnection Service (Cont'd)23.2 Service Provisioning (Cont'd)23.2.7 Consolidation of STPs (Cont'd)

Recurring and nonrecurring charge credits will apply to the installation of new CCS/SS7 Interconnection Service associated with the Telephone Company's STP consolidation as follows: Recurring charge credits will apply for new STP Access Links and STP ports provided by the Telephone Company for the period of time beginning with the installation of the new connections until the earlier of 1) the disconnection of the first pair or quad of existing connections which has traffic being converted to the new arrangement, or 2) 60 days following the completion of the conversion. Both nonrecurring and recurring charge credits will apply to any new CCS/SS7 Interconnection Service that is required by the consolidation of traffic from other LATAs for the period of time beginning with the installation of the new CCS/SS7 Interconnection Service until the earlier of 1) the disconnection of the first pair or quad of existing connections that have traffic being converted to the new connections, or 2) four months after installation of the new connections.

Due to billing system constraints, all recurring and nonrecurring charges will be billed, but appropriate credits will be applied to the Customer's bill after the associated existing facilities are disconnected.

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ACCESS SERVICE

23. Common Channel Signaling/Signaling System 7 (CCS/SS7) Interconnection Service (Cont'd)23.3 Rate Regulations

This section contains specific regulations governing the rates and charges that apply for CCS/SS7 Interconnection and Outbound Messaging Application Service.

There are two types of rates and charges which apply to CCS/SS7 Interconnection Service. These are monthly recurring rates and nonrecurring charges.

Specific rates and charges are set forth in 23.4 (Rates and Charges). Jurisdictional reporting requirements are set forth in 2.4 (Jurisdictional Reports).

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ACCESS SERVICE

23. Common Channel Signaling/Signaling System 7 (CCS/SS7) Interconnection Service (Cont'd)23.3 Rate Regulations (Cont'd)23.3.1 Rate Categories

The following rate elements apply to CCS/SS7 Interconnection Service:

- Switched Transport DS1 (1.544 Mbps) Facility (optional) (described in (A) following),
- STP Access Link (described in (B) following), and
- STP Port Termination (described in (C) following)

(A) Switched Transport DS1 (1.544 Mbps) Facility

The Switched Transport DS1 (1.544 Mbps) facility provides the facilities between the Customer's premises and the Telephone Company designated hub and is composed of a Switched Transport Entrance Facility, Direct-Trunked Transport Facility and a Multiplexing feature. The monthly recurring rates and nonrecurring charges for Switched Transport DS1 (1.544 Mbps) Entrance Facility, Direct-Trunked Transport Facility and Multiplexing feature are those contained in Section 6.9.2. The DS1 capability can optionally be provided per a shared use⁽¹⁾ DS1 as specified^(C) in Sections 7.2.10 or 20.4.11.

(B) STP Access Link

The STP Access Link rate element provides for the 56 kbps transmission facilities between a Telephone Company designated hub and the Telephone Company interconnecting STP. STP Access Links must be provisioned using a FSPOI if the LATA STP has been removed through consolidation and rehomeing.

STP Access Link is calculated according to mileage band. There are two rates that apply per band, i.e., a fixed monthly rate per mileage band and a monthly rate per mile.

(1) Effective June 1, 2024, neither new nor existing customers will be permitted to create new Shared Use arrangements. In addition, requests to move, add, or change existing Shared Use arrangements will not be accepted. Shared Use arrangements existing prior to June 1, 2024 are otherwise unaffected by this change.

(N)

(N)

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ACCESS SERVICE

23. Common Channel Signaling/Signaling System 7 (CCS/SS7) Interconnection Service (Cont'd)23.3 Rate Regulations (Cont'd)23.3.1 Rate Categories (Cont'd)(C) STP Port Termination

The STP Port Termination rate element provides for the termination of the customer's 56 kbps circuit. One STP Port Termination must be installed at the Telephone Company interconnecting STP for each 56 kbps circuit.

There are two charges that apply to the STP Port Termination, i.e., a fixed recurring monthly rate per port termination and a nonrecurring installation charge per port.

(D) Outbound Messaging Application Point Code

A Monthly Recurring Charge will be billed for each point code used in conjunction with the Outbound Messaging Application. In configurations where the same point code is used to serve locations in more than one LATA, an additional Monthly Recurring Charge will be incurred for each LATA in which the same point code is used.

(E) Outbound Messaging Application per LATA

A Monthly Recurring Charge will be billed for each LATA in which the Outbound Messaging Application is provided.

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ACCESS SERVICE

23. Common Channel Signaling/Signaling System 7 (CCS/SS7) Interconnection Service (Cont'd)23.3 Rate Regulations (Cont'd)23.3.2 Nonrecurring Charges

Nonrecurring charges are one-time charges that apply for a specific work activity. Nonrecurring charges are applicable for installation of the service and for rearrangement of the service. In addition, an Access Order Charge may be applicable as specified in 5.3.1 (Access Order Charges).

(A) STP Port Termination

A nonrecurring charge applies for the installation of each STP Port Termination at the Telephone Company interconnecting STP.

(B) Customer Signaling Point Code

A nonrecurring charge applies for the translation of each Customer Signaling Point Code at the Telephone Company interconnecting STP.

(C) Service Rearrangement

Charges for the rearrangement of CCS/SS7 Interconnection Service are set forth in 6.8.2(D) (Nonrecurring Charges for Service Rearrangements).

(D) Outbound Messaging Application Provisioning

A Non-Recurring Charge will be billed for the provisioning of the Outbound Messaging Application Service in each LATA in which the service is provided.

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23. Common Channel Signaling/Signaling System 7 (CCS/SS7) Interconnection Service (Cont'd)23.3 Rate Regulations (Cont'd)23.3.3 Monthly Rates

Monthly rates are fixed recurring rates that apply each month, or fraction thereof, that a specific rate element is provided. For billing purposes, each month is considered to have thirty (30) days.

CCS/SS7 Interconnection Service is a Switched Access Transport Service; however, it is not subject to the usage charges specified in Section 3 and Local Switching as specified in Section 6.

(A) STP Access Link

A fixed monthly rate applies, per mileage band, for each 56 kbps access link between the Telephone Company designated hub, where multiplexing from DS1 (1.544 Mbps) to a 56 kbps circuit occurs, and the Telephone Company interconnecting STP. If ordering to a FSPOI, a fixed monthly rate applies, per mileage band, from the serving wire center associated with a Customer-designated premises and the Telephone Company-designated Central Office FSPOI equipment.

A monthly rate per mile applies to each airline mile between the Telephone Company-designated hub, where multiplexing from DS1 (1.544 Mbps) to a 56 kbps circuit occurs, and the Telephone Company interconnecting STP. If ordering to a FSPOI, a monthly rate per mile applies to each airline mile between the serving wire center associated with a Customer-designated premises and the Telephone Company-designated Central Office FSPOI equipment.

(B) STP Port Termination

A monthly rate applies for each STP Port Termination installed at the Telephone Company interconnecting STP.

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23. Common Channel Signaling/Signaling System 7 (CCS/SS7) Interconnection Service (Cont'd)23.3 Rate Regulations (Cont'd)23.3.4 Determining Mileage and Charges

The mileage to be used to determine the monthly rate, per mile, for the DS1 (1.544 Mbps) facility and the STP Access Link is calculated on the airline distance between the locations involved, i.e., the serving wire center associated with the Customer's premises and the Telephone Company designated hub, or the Telephone Company designated hub and the Telephone Company interconnecting STP.

When the STP Access Link used to provide CCS/SS7 Interconnection Service is provisioned using a FSPOI, the Mileage rate category provides for the transmission facilities between the serving wire center associated with a Customer-designated premises and the Telephone Company-designated Central Office FSPOI equipment necessary to terminate the STP Access Link.

Mileage is shown in terms of mileage bands as specified in Section 23.4. To determine the rate to be billed, first compute the mileage using the V&H coordinates method, as set forth in National Exchange Carrier Association, Inc. Tariff F.C.C. No. 4, then determine which band (0 miles or over 0 miles) that computed mileage falls and apply the rate shown for that band. When the calculation results in a fraction of a mile, always round up to the next whole mile before determining the mileage band and applying the rates.

23.3.5 Minimum Period

CCS/SS7 Interconnection Service is provided for a minimum period of one month. When service is disconnected prior to the expiration of the minimum period, monthly charges are applicable for the balance of the minimum period.

If service is disconnected after the minimum period, monthly charges will be based on the actual number of days the service is furnished. In order to determine the charges for a fractional portion of a month, every month is considered to have 30 days.

23.3.6 Moves

The regulations for moves and application of charges are set forth in Section 6.8.10.

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ACCESS SERVICE

23. Common Channel Signaling/Signaling System 7 (CCS/SS7) Interconnection Service (Cont'd)23.3 Rate Regulations (Cont'd)23.3.7 Shared Use⁽¹⁾

(C)

Shared use is the provision of Switched Access and Special Access services over the same transmission path through the use of a common interface. The following Switched Access and Special Access Services are available for providing shared use facilities:

- Switched Access Services (DS1- and DS3-level Switched Access)
- Special Access High Capacity Service
- Self-Healing Transport Network (STN)
- MegaLink Custom Service
- Common Channel Signaling/Signaling System 7 (CCS/SS7) Interconnection Service
- Dedicated SONET Ring Service
- OC-192 Dedicated SONET Ring Service

Regulations for shared use facilities are set forth in 6.8.12 (Shared Use), 7.2 (Rate Regulations), 19.3 (Rate Regulations), 20.4 (Rate Regulations), 23.3 (Rate Regulations), 29.3 (Rate Regulations) and 30.3 (Rate Regulations). Ordering provisions for shared use facilities are set forth in 5.2.5 (Shared Use).

Existing Switched Access transport facilities can be converted to shared use facilities by activating a portion of available capacity for Special Access. Services provided over a shared use facility are ordered, provided and rated either as Switched Access (i.e., Entrance Facility, Direct-Trunked Transport, Tandem-Switched Transport and Multiplexing) or as Special Access (i.e., Channel Termination, Channel Mileage and Multiplexing) as set forth following:

- (A) On shared use facilities, the customer for the Switched Access Service may be different from the customer for the Special Access Service. When the Switched Access Customer is not the same as the Special Access Customer, all Special Access charges and Switched Transport charges (including Switched Transport features charges) will be billed to the customer who initially ordered the facility. All other Switched Access charges will be separately billed to the customer who ordered the Switched Access Service.

(1) Effective June 1, 2024, neither new nor existing customers will be permitted to create new Shared Use arrangements. In addition, requests to move, add, or change existing Shared Use arrangements will not be accepted. Shared Use arrangements existing prior to June 1, 2024 are otherwise unaffected by this change.

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23. Common Channel Signaling/Signaling System 7 (CCS/SS7) Interconnection Service (Cont'd)23.3 Rate Regulations (Cont'd)23.3.7 Shared Use⁽¹⁾ (Cont'd)

(C)

- (B) When an existing Switched Access transport facility is converted to a shared use facility by using an available portion of the capacity for Special Access Service, the applicable nonrecurring charges (including the Access Order Charge) will be the nonrecurring charges associated with the Special Access service being ordered.
- (C) The customer must place an order for each individual Switched or Special Access service utilizing the shared use facility and must also specify the channel assignment for each service.
- (D) All channels within a shared use facility will be rated and billed as set forth in (1) through (5) following:
 - (1) When a DS1 facility is ordered and provisioned as Switched Access, all channels, including spares, will be rated and billed as Switched Access until such time as the DS1 facility becomes shared use.
 - (2) When a DS1 facility is ordered and provisioned as a Special Access High Capacity Service, all channels, including spares, will be rated and billed as Special Access until such time as the DS1 facility becomes shared use.
 - (3) Once a DS1 facility, ordered as either Switched or Special Access, becomes shared use, all spare channels on the DS1 facility will be rated and billed as Special Access.
 - (4) On a DS3 shared use facility, ordered either as Switched Access or Megalink Custom Service, the Switched Access channels on the DS3 facility must equal the cumulative value of the channels (both active and spare) counted as Switched Access on each DS1 facility.

- (1) Effective June 1, 2024, neither new nor existing customers will be permitted to create new Shared Use arrangements. In addition, requests to move, add, or change existing Shared Use arrangements will not be accepted. Shared Use arrangements existing prior to June 1, 2024 are otherwise unaffected by this change.

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23. Common Channel Signaling/Signaling System 7 (CCS/SS7) Interconnection Service (Cont'd)23.3 Rate Regulations (Cont'd)23.3.7 Shared Use⁽¹⁾ (Cont'd)

(C)

(D) (Cont'd)

(4) (Cont'd)

For example, a Switched Access DS1 facility, which contains 20 active and 4 spare channels, is activated on a shared use DS3 facility. The DS1 facility is considered pure switched access and the shared use DS3 facility is prorated by 24 switched channels, i.e., 24/672.

Subsequently, 6 of the switched channels from the Switched Access DS1 facility are disconnected and become spare. Since the DS1 facility is still considered pure switched, the shared use DS3 facility will continue to be prorated by 24 switched channels, i.e., 24/672.

If, at a later date, the Switched Access DS1 facility becomes shared use by the addition of 6 Special Access channels, the DS1 spare channels will then default to Special Access. The DS3 facility will be prorated by 14/672 to reflect the new switched channel value on the shared use DS1, i.e., 14 active switched, 6 active special and 4 spare.

(5) Channels being used in conjunction with CCS/SS7 Interconnection Service are included in the channel counts for Switched Access.

(E) Customers requesting Service Facility Move (SFM) of shared use facilities will be assessed nonrecurring charges as specified in 6.8.10 (Moves), 7.2.7 (Moves), 19.3.7 (Moves), 20.4.12 (Moves) and 23.3.6 (Moves) with the nonrecurring charges being prorated as set forth in (D) (1) through (D) (5) preceding.

(1) Effective June 1, 2024, neither new nor existing customers will be permitted to create new Shared Use arrangements. In addition, requests to move, add, or change existing Shared Use arrangements will not be accepted. Shared Use arrangements existing prior to June 1, 2024 are otherwise unaffected by this change.

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23. Common Channel Signaling/Signaling System 7 (CCS/SS7) Interconnection Service (Cont'd)23.3 Rate Regulations (Cont'd)23.3.7 Shared Use⁽¹⁾ (Cont'd)

(C)

(F) Outbound Messaging Application - Customer Obligations

- (1) Outbound Messaging Application Customer is responsible for the delivery of signaling messages associated with Message Waiting from a Customer Designated Message Waiting Service (e.g. Voice Mail Provider) using Alternate Network Delivery (AND) to the Telephone Company's SS7 signaling network.
- (2) Outbound Messaging Application Customer is responsible for the connectivity of the Customer Designated Message Waiting Service (e.g. Voice Mail Provider) to AND for use with Outbound Messaging Application.
- (3) Outbound Messaging Application Customer is responsible for ensuring the accuracy and timeliness of Message Waiting signals sent from the Customer's Designated Message Waiting Service (e.g. Voice Mail Provider).

- (1) Effective June 1, 2024, neither new nor existing customers will be permitted to create new Shared Use arrangements. In addition, requests to move, add, or change existing Shared Use arrangements will not be accepted. Shared Use arrangements existing prior to June 1, 2024 are otherwise unaffected by this change.

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23. Common Channel Signaling/Signaling System 7 (CCS/SS7) Interconnection Service (Cont'd)23.4 Rates and Charges

All rates and charges contained in this section are applicable to Arkansas, Kansas, Missouri, Oklahoma and Texas. The applicable USOCs are included where appropriate.

In addition, Switched Transport rates and charges may be applicable as specified in 6.9.2 (Switched Transport).

(A)	<u>STP Access Link (1J5FX)</u>	<u>Rate per Month</u>
	Fixed	
	0 Miles	\$ 0.00
	Over 0 Miles	100.13
	Per Mile	
	0 Miles	\$ 0.00
	Over 0 Miles	0.91
(B)	<u>STP Port Termination (PT8SX)</u>	<u>Rate per Month</u>
	Per port termination	\$500.00
		<u>Nonrecurring Charge</u>
	Per port termination	\$234.49
(C)	<u>Customer Signaling Point Code (NRBSF)</u>	<u>Nonrecurring Charge</u>
	Per code	\$ 41.00
(D)	<u>Outbound Messaging Application Rate per Month</u>	
	Per LATA (NPM)	\$6,000.00
	Per Point Code (US4PL)	\$2,000.00
		<u>Nonrecurring Charge</u>
	Provisioning Charge per LATA (NPM)	\$125.00

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23. Common Channel Signaling/Signaling System 7 (CCS/SS7) Interconnection Service (Cont'd)

23.4 Rates and Charges (Cont'd)

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24. Line Information Data Base (LIDB) Service24.1 General Description

Line Information Data Base (LIDB) Service provides customers with access to the Telephone Company's LIDB. The Telephone Company's LIDB contains certain call processing attributes of working telephone numbers or accounts. These attributes provide customers with information that can be used to facilitate completion of calls or services.

The Telephone Company's LIDB is accessed through the Telephone Company's Common Channel Signaling/Signaling System 7 (CCS/SS7) Interconnection Service which utilizes American National Standards Institute (ANSI) signaling protocol. Customers must arrange for CCS/SS7 signaling transport service. CCS/SS7 signaling transport service can be provided by the Telephone Company as set forth in Section 23 (Common Channel Signaling/Signaling System 7 (CCS/SS7) Interconnection Service), or through another CCS/SS7 signaling transport service provider.

Customers participating in LIDB Service originate queries to the LIDB from a switch identified by an originating point code (OPC). The LIDB query is routed through one of two Telephone Company interconnecting Signaling Transfer Points (STPs), as designated by the Telephone Company, to the Telephone Company's LIDB. The requested information, in the form of signaling information, is passed back via one of the two Telephone Company interconnecting STPs to the customer's designated switch where the LIDB query was originated. The STPs' locations are provided in the National Exchange Carrier Association, Inc. Tariff F.C.C. No. 4.

LIDB Service will be provided in service categories called LIDB Service Applications. The provision of each service application requires LIDB Query Transport. LIDB Query Transport provides for the transport of the LIDB query from the STPs to the LIDB and back. LIDB Service Applications provide for the query received at the Telephone Company's LIDB. A more detailed description of the rate elements applicable to LIDB Service, how these rate elements are applied and other service specific charges and nonrecurring charges are contained in 24.4 (Rate Regulations). In addition, other service specific charges and nonrecurring charges may apply as specified in 6.8 (Rate Regulations) and 6.9 (Rates and Charges).

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24. Line Information Data Base (LIDB) Service (Cont'd)24.2 LIDB Service Applications

There are three different LIDB Service Applications:

- Validation Service
- OLNS Service
- Preferred Validation Service

Following are detailed descriptions of each of the available service applications.

24.2.1 Validation Service

Validation Service provides access to billing validation data residing in the Telephone Company's LIDB. Validation Service is provided by the Telephone Company to its customers in support of Alternate Billing Services such as Collect Calls and Third Number Billing. Alternate Billing Services allow customers' end users the ability to bill calls to an account not necessarily associated with the originating line.

Validation Service provides customers with potential toll fraud detection by validating toll billing exception data and performing public telephone checks. Validation Service will provide the following functions on a per query basis:

- Determination of whether the billed line has decided in advance to reject certain calls billed as collect or to a third number.⁽¹⁾
- Determination of billed line as a public (including those classified as semi public) or nonworking telephone number.

Validation Service can be used on a call-by-call basis or for limited purpose of validating billing information by a Billing Clearing House.

⁽¹⁾ Effective September 13, 2016, collect calls and calls billed to a third number have been discontinued by the Telephone Company.

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24. Line Information Data Base (LIDB) Service (Cont'd)24.2 LIDB Service Applications (Cont'd)24.2.2 Originating Line Number Screening (OLNS) Service

OLNS Service provides customers with access to the Telephone Company's LIDB to facilitate the completion of originating calls from working telephone numbers. In response to a properly formatted OLNS query, the Telephone Company will provide the originating screening requirements for call processing and billing that are associated with the originating line.

Technical specifications for OLNS indicators can be found in the following Technical Reference Publication:

TP-76550

24.2.3 Preferred Validation Service

Preferred Validation Service is an optional service that provides customers with the ability to have the Telephone Company restrict LIDB information from such customers' query-originating service platforms. This restriction is on a per-Originating Point Code, per Account Owner, per LIDB basis. The Telephone Company provides Preferred Validation Service to customers in support of services that use LIDB Service Applications.

The Telephone Company will activate or deactivate the Preferred Validation Service upon the request of the customer. Such activation or deactivation will be within 2 business days of customer's request, unless the customer requests the service be activated or deactivated earlier than 2 days and if the Telephone Company is able to comply.

Technical specifications for Preferred Validation Service, generically known as Data Screening, can be found in the following Technical Reference Publication:

GR-3697-CORE

When a customer activates Preferred Validation Service, the Telephone Company will return Unavailable Network Resource (error code value 3) for Validation Service and Screened Response (error code value 250) for OLNS when customer's queries encounter Account Owners that the customer has identified for Preferred Validation Service.

Customers that choose to activate the Preferred Validation Service are responsible for any required inter-company notification. The Telephone Company, upon request from Account Owners in the LIDB, will identify customers that have activated the Preferred Validation Service. Customers of the Preferred Validation Service are responsible for resolving all issues associated with their use of the service.

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24. Line Information Data Base (LIDB) Service (Cont'd)24.3 Service Provisioning

LIDB Service procedures will be applied uniformly to all users of the Telephone Company's LIDB Service. The Telephone Company's LIDB will receive and respond to all queries, including the Telephone Company's queries, as defined in the following Technical Reference Publications:

TP 76638
FR-NWT-000271
TR-NWT-000246
TR-TSV-000905
TR-NWT-000954

24.3.1 Manner of Provisioning

- (A) All access to the Telephone Company's LIDB will occur through two Telephone Company interconnecting STPs as designated by the Telephone Company. The Telephone Company will provide customer interconnection to the Telephone Company interconnecting STPs through its CCS/SS7 Interconnection Service provided in Section 23 (Common Channel Signaling/Signaling System 7 (CCS/SS7) Interconnection Service). Customers must arrange for the Telephone Company's CCS/SS7 Interconnection Service for themselves or through another CCS/SS7 signaling transport service provider.
- (B) LIDB Service is ordered under the provisions specified in Section 5 (Ordering for Access Service). Also included in that section are other charges which may be associated with ordering LIDB Service (e.g., Service Date Change Charge).

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24. Line Information Data Base (LIDB) Service (Cont'd)24.3 Service Provisioning (Cont'd)24.3.2 Limitations

LIDB Service is to be used only on a call-by-call basis and cannot be used for purposes other than those functions described in 24.2 (LIDB Service Applications) unless expressly authorized in writing by the customer and the Telephone Company.

Data accessed from LIDB may not be stored elsewhere for future use.

Proprietary information residing in the Telephone Company LIDB is protected from unauthorized access and may not be stored in a customer's data base for any reason. All information related to LIDB Service is proprietary. Examples of proprietary information are as follows:

- Billed (Line/Regional Accounting Office (RAO)) Number (resides in the Telephone Company LIDB)
- PIN Number(s) (resides in the Telephone Company LIDB)
- Billed Number Screening (BNS) indicators (resides in the Telephone Company LIDB)
- Class of Service (resides in the Telephone Company LIDB)
- Reports on LIDB usage
- Information related to billing for LIDB usage
- LIDB usage statistics

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24. Line Information Data Base (LIDB) Service (Cont'd)

24.3 Service Provisioning (Cont'd)

24.3.3 LIDB Data Specifications

The Telephone Company's LIDB will contain a record for every working line number and Billed Number Group, as defined in Section 2.7, served by the Telephone Company. Other exchange carriers who may store their data in the Telephone Company LIDB are requested to provide this data as well.

The Telephone Company will update the LIDB information; e.g. add, delete, and modify customer accounts as customers move, become delinquent on their account, or order new service, on a daily basis.

Customers can contact their Telephone Company Business Office to confirm the screening service(s) applied to their account.

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24. Line Information Data Base (LIDB) Service (Cont'd)

24.3 Service Provisioning (Cont'd)

24.3.4 Provision Against Fraudulent Use of Service

- (A) The Telephone Company has procedures in place to deactivate LIDB Service Application data in the event that it is being used fraudulently.
- (B) End user information, pertinent to a Telephone Company investigation, may be shared with customers when validation queries for the specific customer reaches the Telephone Company established fraud threshold level. This fraud threshold level will be applied uniformly to all customers.

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24. Line Information Data Base (LIDB) Service (Cont'd)24.3 Service Provisioning (Cont'd)24.3.5 Provision of Billing Information

When a LIDB Service query is received at the Telephone Company's LIDB, a search is performed for the requested data. The Telephone Company's LIDB formulates a response and tallies the LIDB Service query for billing.

The Telephone Company will provide sufficient information with the bill to enable the customer to determine how the billed amount was calculated. Other reports may be provided as mutually agreed upon. Such agreements may involve additional charges or conditions which will be filed on an individual case basis as specified in Section 12 (Specialized Service or Arrangements).

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24. Line Information Data Base (LIDB) Service (Cont'd)

24.3 Service Provisioning (Cont'd)

24.3.6 Testing

The Telephone Company will perform testing of LIDB Service in conjunction with CCS/SS7 Interconnection Service as outlined in the following Technical Reference Publications:

TP 76638
TR-NWT-000954
TR-TSV-000905.

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24. Line Information Data Base (LIDB) Service (Cont'd)24.3 Service Provisioning (Cont'd)24.3.7 CCS Network Performance

The Telephone Company will support the performance standards as defined in Section 7 of TR-TSV-000905. The overall end-to-end CCS network objective is less than ten minutes unavailability per year from any Signal Point (SP) to any other SP. The performance objective for any single SP, is less than three minutes unavailability per year. The combined link set from the LIDB to the Signal Transfer Point (STP) has a performance objective of less than two minutes unavailability per year.

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24. Line Information Data Base (LIDB) Service (Cont'd)

24.3 Service Provisioning (Cont'd)

24.3.8 LIDB Service System Performance

LIDB Service system downtime will be less than twelve hours per year. The LIDB system is capable of processing up to 100 queries per second. The response time for a query, from switch transmission to reception, should not exceed one second for 99 percent of all queries.

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24. Line Information Data Base (LIDB) Service (Cont'd)24.3 Service Provisioning (Cont'd)24.3.9 LIDB Service System Management

The Telephone Company will administer its LIDB to insure the provision of acceptable service levels to all customers of the Telephone Company's LIDB Service.

During periods of LIDB system congestion, every response returned by LIDB to the switches which originate queries contains an Automatic Code Gapping (ACG) component. The ACG component contains a gap and duration index. The gap index tells the switch how long the switch should wait before sending another query to the LIDB. The duration index tells the switch how long it should continue to perform gapping. Code gapping begins at overload level 3.1, the next level beyond that described above. At overload level 4, the LIDB begins dropping one out of three of the queries received and at level 5, two out of three of the queries received are dropped. At overload level 6, the LIDB discontinues processing of queries by sending an out-of-service message to its supporting STPs. During an overload condition (level 3.1) all query responses contain the ACG component. These procedures are applied uniformly to all users of the Telephone Company's LIDB.

The Telephone Company maintains the right to invoke manual intervention of the automatic code gapping procedure to preserve the integrity of the network.

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24. Line Information Data Base (LIDB) Service (Cont'd)

24.4 Rate Regulations

This section contains the specific regulations governing the rates and charges that apply for LIDB Service.

There are two types of rates and charges which apply to LIDB Services. These are usage rates and nonrecurring charges.

Specific rates and charges are set forth in 24.5 (Rates and Charges). Jurisdictional report requirements are set forth in 2.4 (Jurisdictional Reports).

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24. Line Information Data Base (LIDB) Service (Cont'd)24.4 Rate Regulations (Cont'd)24.4.1 Rate Elements

The following provides a list of the various LIDB Service rate elements and how the rate elements are defined.

- LIDB Query Transport (described in (A) following)
- Validation Service Query (described in (B) following)
- OLNS Service Query (described in (C) following)

(A) LIDB Query Transport

The LIDB Query Transport rate element provides for the routing of the LIDB query through one of two Telephone Company interconnecting STPs, as designated by the Telephone Company, to the Telephone Company's LIDB, and back. The STPs locations are provided in the National Exchange Carriers Association, Inc. Tariff F.C.C. No 4.

(B) Validation Service Query

The Validation Service Query rate element provides for the validation of toll billing exception data and performance of public telephone checks; i.e. determining if a billed line is a public (including those classified as semi public) telephone number.

(C) OLNS Service Query

The OLNS Service Query rate element provides for identification of the originating screening requirements for call processing and billing that are associated with an originating line.

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24. Line Information Data Base (LIDB) Service (Cont'd)24.4 Rate Regulations (Cont'd)24.4.2 Nonrecurring Charges

Nonrecurring charges are one-time charges that apply for a specific work activity (i.e., installation or modification to an existing service). Nonrecurring charges are applicable for the establishment of LIDB Service and service rearrangements. In addition, an Access Order Charge may be applicable as specified in 5.2 (Access Order).

(A) Nonrecurring Charge for Establishment of Service

A nonrecurring charge applies for each request for establishment or change of existing LIDB service. The LIDB Service Establishment Charge applies per OPC per request.

The nonrecurring charge for the establishment of LIDB Services is set forth in 24.5 (Rates and Charges).

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24. Line Information Data Base (LIDB) Service (Cont'd)24.4 Rate Regulations (Cont'd)24.4.2 Nonrecurring Charges (Cont'd)(B) Nonrecurring Charges for Service Rearrangements

Service Rearrangements are changes to existing services which do not result in changes to previously established OPCs.

Changes in previously established OPCs are treated as a discontinuance of the existing service and establishment of a new service and all applicable Nonrecurring Charges will apply.

Certain service rearrangements which are administrative in nature as specified in 6.8.2 (Nonrecurring Charges for Service Rearrangements) will be made without charge except as noted. Provisions for service rearrangements for which nonrecurring charges will apply are also set forth in 6.8.2 (Nonrecurring Charges for Service Rearrangements).

Nonrecurring charges specified in 6.9.5 (Administrative Changes FGD and BSA-D) will apply on a per service order basis.

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24. Line Information Data Base (LIDB) Services (Cont'd)24.4 Rate Regulations (Cont'd)24.4.3 Usage Rates

Usage rates are rates that apply on a per unit basis, e.g. per query, when a specific rate element is used. Usage charges are accumulated over a monthly period. For billing purposes, each month is considered to have thirty (30) days.

(A) LIDB Query Transport

The LIDB Query Transport usage rate applies to each LIDB Service Application query that is routed through one of two Telephone Company's interconnecting STPs to the Telephone Company's LIDB and back. LIDB Query Transport charges are accumulated for each LIDB Service Application query.

(B) LIDB Service Applications(1) Validation Service Query

The Validation Service Query usage rate applies to each query received at the Telephone Company LIDB for billing validation data.

(2) OLNS Service Query

The OLNS Service Query usage rate applies to each query received at the Telephone Company's LIDB for the identification of originating line number screening information.

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24. Line Information Data Base (LIDB) Service (Cont'd)24.4 Rate Regulations (Cont'd)24.4.4 Determining Usage Charges

Usage charges are developed by the Telephone Company based upon recordings of customer queries at the LIDB. If such recordings are not available, the Telephone Company will develop usage charges through the use of assumed usage as described in (B) following.

(A) Determining Usage Charges from Recordings

LIDB Service queries are accumulated by application type and records are generated identifying the number and type of queries routed to and from the LIDB and processed by the OPC of the customer's switch. This information is delivered to the accounting office by teleprocessing for processing and billing. LIDB Service query charges will be accumulated per OPC and billed to the LIDB Service customer each month.

(B) Determining Usage Charges from Assumed Usage

Assumed usage will be used for LIDB Service when the Telephone Company's LIDB records are not available for billing. When assumed usage applies, the assumed usage will be an average of the customer's most recent three months of actual usage. The assumed usage will be used in the development of the customer's LIDB Service usage charges.

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24. Line Information Data Base (LIDB) Service (Cont'd)24.5 Rates and Charges

All rates and charges contained in this section are applicable to Arkansas, Kansas, Missouri, Oklahoma and Texas.

24.5.1 LIDB Query TransportRate Per Query

Per LIDB Service Application Query \$.000270

24.5.2 LIDB Service Applications

(A) Validation Service Query \$.030130

(B) OLNS Service Query \$.006730

24.5.3 Service Establishment ChargeNonrecurring Charge

Per request, per Originating
Point Code (OPC) (NRBLA) \$ 11.00

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively, in the event the Commission or a court subsequently authorizes Southwestern Bell Telephone Company, LLC to correct its rates pursuant to pending motions, or petitions for reconsideration or waiver, or in the event of any other adjustment to an order of the Commission or a court.

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(1) Effective June 1, 2024, neither new nor existing customers will be permitted to create new Shared Use arrangements. In addition, requests to move, add, or change existing Shared Use arrangements will not be accepted. Shared Use arrangements existing prior to June 1, 2024 are otherwise unaffected by this change.

(N)
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(N)

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25. Expanded Interconnection25.1 General Description

Expanded Interconnection provides interconnection between certain Telephone Company-provided interstate access services and the facilities of an interconnector. Expanded Interconnection is available in the collocation arrangements described herein. The Telephone Company will also provide Expanded Interconnection to interconnect with microwave facilities on an individual case basis (ICB) as set forth in 25.3 (Microwave Transmission Facilities). All optical interconnections within a SWBT Central Office will only support single mode fiber termination.

The Telephone Company will provide Expanded Interconnection to the following types of Telephone Company-provided interstate access services:

- Switched Transport (DS1- and DS3- level Entrance Facilities and Direct-Trunked Transport)
- Directory Transport (DS1- and DS3-level Entrance Facilities and Direct-Trunked Transport)
- High Capacity Service (1.544 Mbps)
- MegaLink Custom Service (44.736 Mbps)
- Broadband Circuit Service (155 and 622 Mbps)*
- Self-Healing Transport Network (44.736 Mbps, 155 and 622 Mbps)
- ReliaNet (44.736 Mbps, 155 and 622 Mbps)
- Dedicated SONET Ring Service (OC-3, OC-12, and OC-48)
- Optical Carrier Network (OCN) Point-to-Point Service
- GigaMAN® 1 Gigabit Ethernet
- AT&T Switched Ethernet ServiceSM 1 Gigabit Ethernet
- OPT-E-MAN® 1 Gigabit Ethernet
- OPT-E-MAN® 1 Gigabit Ethernet
- Customized Switched Metro Ethernet Service (CMSE) 1 Gigabit Ethernet
- WaveMANSM (OC-48 and OC-192)
- AT&T Switched Ethernet ServiceSM 10 Gigabit Ethernet
- AT&T Dedicated Ethernet Service (1, 2.5, 10, 40 and 100 Gigabit Ethernet)
- DecaMAN® (10 Gigabit Ethernet)

Expanded Interconnection provided as virtual collocation can also be provided to other Telephone Company-provided interstate Switched Access and Special Access services upon bona fide request as set forth in 25.2 (Virtual Collocation).

Regulations contained in Sections 2 and 5 of this tariff that apply to customers also apply to interconnectors. A description of the rate categories applicable to Expanded Interconnection, how those rate categories are applied and other specific recurring and nonrecurring charges that may also apply are contained in 25.5 and 25.7 (Rate Regulations for Virtual Collocation and Interconnection Cross Connects).

Expanded Interconnection is available at Telephone Company wire centers as specified in the National Exchange Carrier Association, Inc., Tariff F.C.C. No. 4.

* This option is limited to existing customers at existing locations as of January 11, 2002.

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25. Expanded Interconnection (Cont'd)25.2 Virtual Collocation

Virtual Collocation provides a transmission path between an interconnector's Telephone Company-specified demarcation point and certain Telephone Company-provided interstate Access Services. The transmission path provided will include central office basic transmission equipment dedicated to the interconnector's use as well as facilities common to the use of all customers. The interconnector can designate certain basic transmission equipment that will be dedicated to its use; however, the Telephone Company will provide and exercise exclusive physical control over any equipment deployed in its central offices for the purposes of virtual collocation. The designation of equipment dedicated for the use of an interconnector is specified in greater detail in 25.2.1(C) (Designation of Dedicated Equipment).

Virtual collocation is available for interconnection with:

- Telephone Company-provided Special Access Services and Switched Access Services in end offices and serving wire centers,
- Telephone Company-provided Special Access at remote nodes that are used as rating points for Special Access, and
- Telephone Company-provided Switched Access on a bona fide request at access tandems that are not collocated with end offices or serving wire centers as well as remote nodes that serve as rating points for switched transport and which have the necessary space and technical capabilities to originate and terminate switched traffic.

Virtual Collocation is not available for the direct connection of one interconnector-provided facility to a different interconnector-provided facility within the same Telephone Company wire center. Virtual Collocation is available for interconnection to the Telephone Company-provided Switched Access and Special Access Services and wire centers set forth in 25.1 (General Description). The Telephone Company will file tariff revisions proposing virtual collocation for expanded interconnection to any other generally available Telephone Company-provided Switched Access or Special Access Service or wire centers upon receipt of a bona fide request for such interconnection. These tariff revisions will be filed within 45 days of receiving the bona fide request and such filings will be made on 45 days' notice. Bona fide requests for virtual collocation are described in greater detail in 5.2.2(R) (Expanded Interconnection).

This filing is made, under protest, in compliance with the Memorandum Opinion and Order of the F.C.C. released July 25, 1994 in CC Docket 91-141.

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25. Expanded Interconnection (Cont'd)25.2 Virtual Collocation (Cont'd)

Virtual collocation must be made in accordance with the provisions specified in the Telephone Company's Technical Publication for Expanded Interconnection.

25.2.1 Provisioning(A) General

The provisioning of virtual collocation requires the use of equipment specified by the interconnector and dedicated to its use as well as facilities designated by the Telephone Company for the common use of all customers -- including other interconnectors. Equipment used in the provisioning of virtual collocation will be installed, maintained and repaired by the Telephone Company in the same manner that the Telephone Company installs, maintains and repairs comparable equipment used in the provisioning of its Switched Access Services and Special Access Services. Installation, maintenance and repair of designated equipment by third party vendors is described in 25.2.5 (Third Party Vendor).

The Telephone Company will designate the location or locations within its wire center for the placement of all equipment and facilities associated with virtual collocation. Virtual collocation does not involve the reservation of segregated central office space for the use of interconnectors.

The Telephone Company will neither develop nor maintain circuit and facility layout designs for either virtual collocation arrangements or the transmission paths using those arrangements. Specific record keeping will be the responsibility of the interconnector.

When virtual collocation is provided, the services to which it provides interconnection will be only those interstate Switched Access and Special Access Services offered by the Telephone Company as those services are described in other sections of this tariff. A listing of those services to which Expanded Interconnection is available are listed in 25.1 (General).

This filing is made, under protest, in compliance with the Memorandum Opinion and Order of the F.C.C. released July 25, 1994 in CC Docket 91-141.

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Four AT&T Plaza, Dallas, Texas 75202

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25. Expanded Interconnection (Cont'd)25.2 Virtual Collocation (Cont'd)25.2.1 Provisioning (Cont'd)(A) General (Cont'd)

If an interconnector requests expanded interconnection to a service that is not provided at the location specified by the interconnector, the Telephone Company is under no obligation to provide expanded interconnection at that location nor to make such service available. If the service does become available in the specified location subsequent to the interconnector's request, the Telephone Company will provide expanded interconnection upon subsequent bona fide request of the interconnector.

Virtual collocation is ordered under the provisions set forth in Section 5 (Ordering for Access Service). Also included in that section are other charges that may be associated with ordering Expanded Interconnection, such as Service Date Change Charges and Cancellation Charges.

(B) Entrance Cable

Interconnectors requesting Expanded Interconnection in a Telephone Company wire center may bring a maximum of two single mode dielectric fiber optic cables to the demarcation point specified by the Telephone Company. The fiber optic cable provided by the interconnector must be single mode dielectric fiber optic cable meeting industry standards for composition and specifications as set forth in the Telephone Company's Technical Publication for Expanded Interconnection.

The interconnector must also leave sufficient cable length, as specified by the Telephone Company, at the demarcation point for the Telephone Company to fully extend the cable into its cable vault and to make the splice onto the riser tail fiber termination shelf assembly.

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25. Expanded Interconnection (Cont'd)25.2 Virtual Collocation (Cont'd)25.2.1 Provisioning (Cont'd)(B) Entrance Cable (Cont'd)

The Telephone Company will provide the interconnector with the location of the demarcation point for each entrance cable as well as the length of cable needed to reach the riser tail in the cable vault as set forth in the Telephone Company's Technical Publication for Expanded Interconnection.

Ownership of the additional cable length provided by the interconnector and pulled by the Telephone Company into its cable vault shall be transferred to the Telephone Company. Once ownership of the fiber optic cable has been transferred to the Telephone Company, the Telephone Company will maintain and operate the cable according to the interconnector's needs as identified by its request for expanded interconnection.

The Telephone Company will splice the individual fibers of the interconnector-provided fiber optic cable to a riser tail and fiber termination shelf assembly. All fibers of the interconnector-provided fiber optic cable must be spliced to a riser tail. The maximum number of fibers that can be spliced to any single riser tail is 72. If the interconnector-provided fiber optic cable contains more than 72 fibers, the interconnector must request additional fiber termination shelves and associated riser tails in 72 fiber increments to accommodate all fibers provided.

If the entrance cable provided by the interconnector is less than the length specified by the Telephone Company, the interconnector must provide a replacement length of unbroken cable that is spliced on the interconnector's side of the demarcation point.

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25. Expanded Interconnection (Cont'd)

(S)

25.2 Virtual Collocation (Cont'd)25.2.1 Provisioning (Cont'd)(B) Entrance Cable (Cont'd)

When the interconnector requests diverse entry points into a wire center where the Telephone Company has at least two entry points for its own cable facilities and such entry points have sufficient available space to accommodate the interconnector's request without the rerouting of Telephone Company cable facilities already deployed, the Telephone Company will provide a maximum of two entry points, one for each cable, per interconnector, at the wire center so specified. A separate entrance cable, riser tail and fiber termination shelf are required for each entry point when diverse entry points are provided.

The interconnector is responsible for coordinating with the Telephone Company to ensure that the entrance cable is installed in accordance with the request.

(C) Designation of Dedicated Equipment

(1) Equipment designated by an interconnector will be dedicated to the interconnector; however, such equipment must be in compliance with the requirements set forth in the Network Equipment Building System (NEBS) Generic Equipment Requirements (TR-NWT-000063) document and be compatible with the facilities and equipment used by the Telephone Company in the provisioning of its services.

(2) The interconnector can designate for placement in the Telephone Company's central offices a specific brand or type of basic transmission equipment if necessary to provide the interconnector's requested functionality or necessary technical compatibility with the interconnector's equipment on its side of the demarcation point. The interconnector may not designate other types of equipment such as enhanced services equipment, customer premises equipment, or switches under any circumstances.

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Reissued material becomes effective December 15, 1994.

Revised material is issued on not less than 9 days' notice under authority of Special Permission No. 94-1415 of the F.C.C.

This filing is made, under protest, in compliance with the Memorandum Opinion and Order of the F.C.C. released July 25, 1994 in CC Docket 91-141.

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ACCESS SERVICE

25. Expanded Interconnection (Cont'd)25.2 Virtual Collocation (Cont'd)25.2.1 Provisioning (Cont'd)(C) Designation of Dedicated Equipment (Cont'd)

- (3) The equipment designated by the interconnector must have operating characteristics that will not interfere with other services offered by the Telephone Company. Such use is subject to the further provisions that the equipment selected by the interconnector does not endanger the safety of the Telephone Company employees or the public; damage, harm, require change in or alteration of the equipment or other services of the Telephone Company; interfere with the proper operation of the Telephone Company equipment; or otherwise injure the public in its use of the Telephone Company's services. Upon notice from the Telephone Company that the equipment specified by the interconnector is likely to cause such hazard or interference, the interconnector is responsible for identifying and specifying equipment that would not pose such hazard or interference. In the event the equipment specified by the interconnector poses such hazard or interference after it has been connected to the Telephone Company's network, the Telephone Company will notify the interconnector of the hazard or interference and take such steps as shall be necessary to remove or prevent such hazard or interference. Also, if the Telephone Company must take steps to remove or prevent such hazard, additional labor, as described in 25.5.2(F) (Additional Labor) will apply.
- (4) If the interconnector requests the installation of basic transmission equipment not provided for by the Telephone Company's tariff, and such equipment is in compliance with (1), (2), and (3) preceding, the Telephone Company will file tariff revisions to provide such equipment. Bona fide requests for designated equipment are described in greater detail in 5.2.2(R) (Expanded Interconnection).

This filing is made, under protest, in compliance with the Memorandum Opinion and Order of the F.C.C. released July 25, 1994 in CC Docket 91-141.

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25. Expanded Interconnection (Cont'd)25.2 Virtual Collocation (Cont'd)25.2.1 Provisioning (Cont'd)(C) Designation of Dedicated Equipment (Cont'd)

- (5) When the interconnector holds itself out as the vendor or provider of the equipment to be designated for its use, the Telephone Company is under no obligation to purchase such equipment from the interconnector unless the interconnector is the least-cost provider among the other vendors available for such equipment to the Telephone Company.
- (6) When the interconnector designates basic transmission equipment not used by the Telephone Company in its network (nonstandard equipment), the Telephone Company will obtain vendor equipment documentation. The Telephone Company will review this documentation in the same manner it reviews such data for its own selection of basic transmission equipment. The labor required to perform this activity will be charged for as set forth in 25.5.2(F) (Additional Labor).
- (7) Interconnector designated equipment that fails will (S) be replaced by the Telephone Company, unless instructed otherwise by the interconnector. The interconnector will be responsible for the payment of all applicable nonrecurring charges, as set forth in 25.5.7 (Rates and Charges), for the replacement of out-of-warranty designated equipment.
- (8) When the interconnector requests the disconnection or removal of its designated equipment, and such equipment is not reusable by the Telephone Company, additional labor will apply for the removal of the equipment from the Telephone Company's network. Additional Labor is described in 25.5.2(F) (Additional Labor). The interconnector will be notified and provided with an estimate of the additional labor charges involved.

Reissued material is filed under authority of Special Permission No. 96-238 of the F.C.C. and is deferred until April 12, 1996.

This filing is made, under protest, in compliance with the Memorandum Opinion and Order of the F.C.C. released July 25, 1994 in CC Docket 91-141 and subsequent associated Commission orders.

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- 25. Expanded Interconnection (Cont'd)
- 25.2 Virtual Collocation (Cont'd)
- 25.2.1 Provisioning (Cont'd)

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25. Expanded Interconnection (Cont'd)

25.2 Virtual Collocation (Cont'd)

25.2.1 Provisioning (Cont'd)

(D) Conversion Arrangement

The conversion of an interconnection cross connect or a switched transport connection to the next level of capacity is generally not required to provide an interconnector with Expanded Interconnection to Switched Access or Special Access Services. However, when conversion is required, such as the connection of a switched transport connection to an analog switch, such conversion arrangements must be requested by the interconnector.

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25. Expanded Interconnection (Cont'd)25.2 Virtual Collocation (Cont'd)25.2.1 Provisioning (Cont'd)(D) Conversion Arrangement (Cont'd)

Nondesignated conversion arrangements are specified and provided by the Telephone Company in the same manner such arrangements (referred to as multiplexers) are selected and provided for Switched Access and Special Access Services. The types of nondesignated conversion arrangements that are available for use with an interconnection cross connect or a switched transport connection are set forth in 25.5 (Rate Regulations for Virtual Collocation).

Nondesignated conversion arrangements for Expanded Interconnection are available only in Telephone Company wire centers that have been designated as hubs. Hubs are described in 7.1.3 (Hubs). Not all types of nondesignated conversion arrangements are available at all hub locations. The National Exchange Carrier Association, Inc., Tariff F.C.C. No. 4 contains the Telephone Company's Hub locations and the types of nondesignated conversion arrangements (referred to as multiplexing) that are available at each location.

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25. Expanded Interconnection (Cont'd)25.2 Virtual Collocation (Cont'd)

(S) (x)

25.2.2 Training

(S) (x)

The Telephone Company is responsible for determining when training is necessary and how many Telephone Company employees require training to provide 24 hour a day, seven day a week coverage for the installation, maintenance and repair of the interconnector's designated equipment not currently used in a wire center selected by the interconnector for virtual collocation.

(y)

The interconnector may have the Telephone Company arrange for the required training of Telephone Company personnel. The nonrecurring charges applicable for training are listed in Section 25.5.7 (Rates and Charges).

If the interconnector does not have the Telephone Company coordinate the required training, the interconnector may assume the responsibility for providing the training. It is then the responsibility of the interconnector to:

- (1) arrange and pay to the supplier all costs for training sessions, including required course material, and
- (2) arrange and pay to each individual supplier all costs associated with lodging and other than local transportation, such as air fare, required for Telephone Company employee training.

The Telephone Company will work cooperatively with the interconnector to schedule Telephone Company personnel training time required for the installation, maintenance and repair of the interconnector's designated equipment. The interconnector will be assessed two hours of the technician additional labor charge as specified in 25.5.7 (Rates and Charges) for Telephone Company personnel time required to coordinate training activities with the interconnector. The interconnector will be responsible for reimbursement of Telephone Company personnel wages for time spent as a result of the necessary training and will be assessed at the technician additional labor charge specified in 25.5.7. All other applicable charges specified in 25.5.7(J) (Training) will be assessed to the interconnector.

(y)

(x) Reissued material became effective December 15, 1994.

(y) Reissued material is filed under authority of Special Permission No. 95-23 of the F.C.C. and is deferred from January 8, 1995 to January 14, 1995.

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25. Expanded Interconnection (Cont'd)25.2 Virtual Collocation (Cont'd)25.2.3 Acceptance Testing

At no additional charge, SWBT will perform, upon request of the interconnector, joint acceptance tests of the high speed optical (SONET or asynchronous) equipment. These tests will consist of the following:

- optical receive power level signal (meets minimum vendor requirements),
- DCC continuity (SONET), telemetry continuity (asynchronous),
- optical high-speed line level protection switching,
- verification of software/hardware release capability.

25.2.4 Reserved for Future Use

This filing is made, under protest, in compliance with the Memorandum Opinion and Order of the F.C.C. released July 25, 1994 in CC Docket 91-141.

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25. Expanded Interconnection (Cont'd)25.2 Virtual Collocation (Cont'd)25.2.5 Third Party Vendor(A) General

The Telephone Company will exercise control of, and authority over, any work activity performed in its central office (such as designating specific locations for the installation of equipment) in the same manner that it exercises control and authority over the work activity of the installation, engineering, maintenance or repair of comparable equipment used to provision its other services as set forth in 25.2.1(A) (General).

(B) Installation

The Telephone Company will specify the certified vendor of designated equipment in the same manner that it specifies the certified vendor for the installation of comparable equipment used to provide its Switched Access and Special Access Services. If the interconnector requests identification of the installing party, the Telephone Company will provide the name of the party doing the installation.

This filing is made, under protest, in compliance with the Memorandum Opinion and Order of the F.C.C. released July 25, 1994 in CC Docket 91-141.

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25. Expanded Interconnection (Cont'd)25.2 Virtual Collocation (Cont'd)25.2.5 Third Party Vendor (Cont'd)(C) Maintenance and Repair

When the interconnector has designated basic transmission equipment for placement in a Telephone Company central office where the Telephone Company has sufficient experience in maintaining and repairing such equipment, the Telephone Company will perform all maintenance and repair activities on the interconnector's designated equipment in that central office. Such maintenance and repair activities will be done in the same manner as they are done for comparable equipment used to provision the Telephone Company's Switched Access and Special Access Services that are also provided in that central office.

When the interconnector has designated basic transmission equipment for placement in a Telephone Company central office where the Telephone Company does not have sufficient experience in maintaining and repairing such equipment in that central office, the Telephone Company reserves the right to either train its existing personnel on such equipment or to contract with a certified third party vendor for maintenance and repair. Such determination will be made for each location and equipment type specified by the interconnector based upon the particular level and type of expertise of the Telephone Company's personnel in any given central office regarding the interconnector's requested equipment. If training is required, it will be provided as set forth in 25.2.2 (Training). Such maintenance and repair activities will be done in the same manner as they are done for comparable equipment used to provision the Telephone Company's Switched Access and Special Access Services that are also provided in that central office.

(S)

(S)

Reissued material becomes effective December 15, 1994.

Revised material is issued on not less than 9 days' notice under authority of Special Permission No. 94-1415 of the F.C.C.

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25. Expanded Interconnection (Cont'd)25.2 Virtual Collocation (Cont'd)25.2.6 Maintenance and Operation Management

The interconnector will be responsible for supplying, installing, engineering, servicing, repairing, and maintaining the facilities and equipment on its side of the demarcation point. The interconnector is also responsible for supplying the fiber optic cable that will be pulled by the Telephone Company into its cable vault for splicing into a riser tail fiber termination shelf assembly.

The Telephone Company is not responsible for the design, engineering, testing, or performance of the interconnector's equipment and facilities.

The Telephone Company will be responsible for supplying (except that the entrance cable from the demarcation point to the riser tail must be supplied by the interconnector), installing, servicing, repairing, and maintaining the facilities and equipment on its side of the demarcation point under the same time intervals and with the same failure rates that apply to comparable Telephone Company equipment or facilities that are not dedicated to the interconnector.

The Telephone Company undertakes the responsibility to maintain and repair the Expanded Interconnection arrangement which it furnishes. However, the interconnector, upon request, shall furnish such information as may be required to permit the Telephone Company to maintain the Expanded Interconnection and to assure that the arrangement is in compliance with the regulations contained in this section. When maintenance activities occur due to trouble in the interconnector's facilities, either as a result of unannounced interconnector activity or as a result of Telephone Company inability to correlate low level service alarms with high level facility alarms (due to the interconnector's control of the high level facilities) charges for additional labor, as set forth in 25.5.2(F) (Additional Labor) will apply.

This filing is made, under protest, in compliance with the Memorandum Opinion and Order of the F.C.C. released July 25, 1994 in CC Docket 91-141.

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25. Expanded Interconnection (Cont'd)25.2 Virtual Collocation (Cont'd)25.2.6 Maintenance and Operation Management (Cont'd)

The Telephone Company and the interconnector are responsible for providing contact numbers to each other that are readily accessible 24 hours a day. The Telephone Company's contact numbers are listed in its Technical Publication for Expanded Interconnection.

The Telephone Company and the interconnector are responsible for providing trouble report status to each other for the facilities they operate and maintain as follows:

- the Telephone Company, upon request of the interconnector, will provide trouble report status for the facilities it operates and maintains as Expanded Interconnection.
- the interconnector, upon request of the Telephone Company, will provide trouble report status for the services and facilities it has connected to the Telephone Company's Expanded Interconnection.

Nothing in the tariffs or contracts of either the Telephone Company or the interconnector shall prohibit one or the other from sharing such trouble report status with other customers when the service provided to such other customers depends upon the joint provisioning of service by both the Telephone Company and interconnector.

The responsibility of the Telephone Company shall be limited to furnishing network equipment reasonably specified by the interconnector and to furnishing facilities provided for the common use of all interconnectors as well as the maintenance and operation of such equipment or facilities in a manner proper for Expanded Interconnection. Subject to this responsibility, the Telephone Company shall not be responsible for the through transmission of signals provided to the interconnector or for the quality of, or defects in, transmissions or reception of signals by interconnector operated equipment or systems.

This filing is made, under protest, in compliance with the Memorandum Opinion and Order of the F.C.C. released July 25, 1994 in CC Docket 91-141.

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25. Expanded Interconnection (Cont'd)25.2 Virtual Collocation (Cont'd)25.2.6 Maintenance and Operation Management (Cont'd)

The interconnector must perform alarm monitoring and control functions from a remote location that allow the interconnector to track circuit functions, reconfigure, and otherwise supervise the operation of its communication circuits terminating in the virtual collocation arrangement. Therefore, the interconnector must exercise assignment control over the virtual collocation arrangement. (S)

Alarm monitoring functions are performed by an alarm collection device (ACD) located at the Telephone Company wire center. An ACD which the interconnector must obtain under this tariff, and which is dedicated to the interconnector for its use, is mandatory at each wire center where that interconnector has requested virtual collocation, except as noted in the IDE hubbing arrangement set forth following. The interconnector may access the ACD through a simplex port for the purpose of real-time monitoring. A Special Access line is required to complete this connection. When the input capacity of the ACD is exhausted, the interconnector will be required to purchase an additional ACD.

Subject to technical feasibility and operational practicality, the Telephone Company will provide an IDE hubbing arrangement via an ACD Access Link upon the request of an interconnector. An IDE hubbing arrangement allows alarm/event intelligence to be transported to an interconnector's virtual collocation arrangement equipped with a dedicated ACD from another location occupied by the same interconnector where the interconnector's virtual collocation arrangement is not equipped with an ACD. The ACD Access Link, available only with an IDE hubbing arrangement, provides for the 2.4, 4.8, 9.6 or 56 kbps digital transmission facility between a single interconnector's virtual collocation arrangement(s) not equipped with an ACD to the location where the dedicated ACD is located.

Reissued material is filed under authority of Special Permission No. 95-1681 of the F.C.C. and is deferred until December 16, 1995.

This filing is made, under protest, in compliance with the Memorandum Opinion and Order of the F.C.C. released July 25, 1994 in CC Docket 91-141.

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25. Expanded Interconnection (Cont'd)25.2 Virtual Collocation (Cont'd)25.2.6 Maintenance and Operation Management (Cont'd)

To perform control functions, the interconnector may gain access to the IDE at the Telephone Company wire center through the craft interface port. A Special Access line is required to complete the connection to the craft interface port of the IDE. However, if the interconnector's SONET equipment supports dual gateway access to the data communication channel (DCC) and if DCC compatibility exists between the SONET equipment at the interconnector's premises and the Telephone Company's SONET equipment (e.g., same manufacturer), the interconnector may elect to use the DCC to gain access to the IDE rather than gaining access to the IDE through the craft interface port. (S)

It is the interconnector's responsibility to provide any communication device at its remote location, if required, to perform the monitoring and control functions.

Additional information concerning the alarm collection device may be found by referencing the Telephone Company's Technical Publication for Expanded Interconnection.

Credit allowances for interruptions, when applicable, are provided as set forth in 2.5 (Billing Regulations).

Reissued material is filed under authority of Special Permission No. 95-1681 of the F.C.C and is deferred until December 16, 1995.

This filing is made, under protest, in compliance with the Memorandum Opinion and Order of the F.C.C. released July 25, 1994 in CC Docket 91-141.

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25. Expanded Interconnection (Cont'd)25.3 Microwave Transmission Facilities

Bona fide requests for Expanded Interconnection of microwave transmission facilities will be considered for virtual collocation on a central office specific, individual case basis (ICB). Rates and charges for such ICBs will be set forth in 25.6 (Individual Case Filings).

25.4 Fresh Look

Fresh Look is a limited offering of the Telephone Company and is available only to customers of Special Access High Capacity and MegaLink Custom interstate services (shared use⁽¹⁾ and non-shared use (C) arrangements) who request to exit certain Optional Payment Plans and billing periods in order to accept new arrangements. These new arrangements may include longer or shorter term Optional Payment Plans or billing periods provided by the Telephone Company. The Optional Payment Plans and billing periods available for Fresh Look coverage are those plans or periods that are of 36 months (3 years) or more in duration and which were entered into on or before September 17, 1992 for services which can be replaced by an interconnector. Optional Payment Plans for Special Access High Capacity Service are set forth in 7.2.19 (Optional Payment Plan). Billing periods for MegaLink Custom Service are set forth in 20.4.4 (Billing Period).

Where available, Fresh Look provides for different termination liabilities than those set forth in 7.2.19(C) (Terms and Conditions) for Special Access High Capacity Service Optional Payment Plans and 20.4.6 (Termination Charges) for MegaLink Custom Service Billing Periods. Special Construction charges and liabilities are not included in Fresh Look.

Fresh Look is available only in those wire centers in the Fresh Look Schedule following where expiration dates are noted. As noted in the Fresh Look Schedule, the Fresh Look period for shared use⁽¹⁾ (C) arrangements may be the same, overlapping or different from the Fresh Look period established for non-shared use arrangements. When the Fresh Look periods are different, Fresh Look will apply only to the type of services covered.

This tariff is filed, under protest, in compliance with the Memorandum Opinion and Order of the F.C.C. released July 25, 1994 in CC Docket 91-141.

- (1) Effective June 1, 2024, neither new nor existing customers will be permitted to create new Shared Use arrangements. In addition, requests to move, add, or change existing Shared Use arrangements will not be accepted. Shared Use arrangements existing prior to June 1, 2024 are otherwise unaffected by this change.

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25. Expanded Interconnection (Cont'd)25.4 Fresh Look (Cont'd)

Until Fresh Look has been initiated for both shared use⁽¹⁾ and non-shared use arrangements, the interconnector is responsible for notifying the Telephone Company, on all requests for installation, change or reconfiguration of an interconnection cross connect, whether the requested activity will involve interconnection only to Special Access Service or whether the requested activity will involve interconnection to Switched Access Service. The Telephone Company will initiate a Fresh Look period for non-shared use (Special Access) when the interconnector provides notification that the requested activity involves interconnection only to Special Access. The Telephone Company will activate a Fresh Look period for both shared use⁽¹⁾ and non-shared use when the interconnector either fails to notify the Telephone Company of the use of requested activity or notifies the Telephone Company that the requested activity involves interconnection to Switched Access. Shared use⁽¹⁾ arrangements are set forth in 6.8.12 (Shared Use⁽¹⁾), 7.2.10 (Shared Use⁽¹⁾) and 20.4.11 (Shared Use⁽¹⁾).

In order for the Fresh Look termination liabilities to apply to requests to terminate existing Optional Payment Plans or billing periods, customers must notify the Telephone Company of their specific intent to terminate Optional Payment Plans and billing periods in order to take different arrangements under Fresh Look. Such notification must be in writing and be received by the Telephone Company's Interexchange Customer Service Center on or before the expiration date of the Fresh Look period. If the expiration of the Fresh Look period falls on a Saturday, Sunday or Legal Holiday, such notification must be received by the Telephone Company's Interexchange Customer Service Center on or before the last non-Holiday day preceding such Saturday, Sunday or Legal Holiday.

In addition, having made such notification, the customer must also terminate the existing Optional Payment Plan(s) or billing period(s) as follows:

- If the customer is terminating an Optional Payment Plan or billing period in order to accept a different Telephone Company Optional Payment Plan or Billing Period, the customer must terminate the existing arrangement within ninety days of making the notification.
- If the customer is terminating an Optional Payment Plan or billing period in order to take service from an interconnector and the interconnector is operational at the time of the notification, the customer must terminate the existing arrangement within ninety days of making the notification.

This tariff is filed, under protest, in compliance with the Memorandum Opinion and Order of the F.C.C. released July 25, 1994 in CC Docket 91-141.

(1) Effective June 1, 2024, neither new nor existing customers will be permitted to create new Shared Use arrangements. In addition, requests to move, add, or change existing Shared Use arrangements will not be accepted. Shared Use arrangements existing prior to June 1, 2024 are otherwise unaffected by this change.

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25. Expanded Interconnection (Cont'd)25.4 Fresh Look (Cont'd)

- If the customer is terminating an Optional Payment Plan or billing period in order to take service from an interconnector and the interconnector is not operational but has placed a bona fide request for Expanded Interconnection with the Telephone Company and such bona fide request was made on or before the expiration date of the Fresh Look period, the customer must terminate the existing arrangement within ninety days of the interconnector becoming operational.
- For purposes of Fresh Look consideration, interconnectors are deemed to be operational when the Telephone Company provides the interconnector with its first Interconnection Cross Connect and such Interconnection Cross Connect is considered operational as set forth in 25.2.1(D) (Interconnection Cross Connect).

If a customer chooses to terminate a specific Optional Payment Plan or billing period for any reason other than to take a different Telephone Company Optional Payment Plan or billing period arrangement or to take service with an interconnector, Fresh Look will not apply. When Fresh Look termination liabilities do apply, they are applied as follows:

When the customer requests to terminate an Optional Payment Plan or billing period under Fresh Look provisions, the termination liability will be the difference between the amount the customer has already paid and any additional charge that the customer would have paid for service if the customer had originally taken a shorter term arrangement corresponding to the actual term used, plus interest.

If the actual term of service taken does not coincide exactly with a service term offered by the Telephone Company, the charges for the service used will be calculated at the rates applicable at the time the Optional Payment Plan or billing period was established for the longest term commitment that the customer would have completed, plus interest. The charge for the period beyond that term will be calculated on a pro rata basis at the rates applicable to the completed term, plus interest.

Interest is compounded daily and will be calculated at the IRS rate for tax refunds. The IRS interest rate will be adjusted to reflect changes in the rate and will apply to the balance due under the recalculation as it would have occurred over time.

This tariff is filed, under protest, in compliance with the Memorandum Opinion and Order of the F.C.C. released July 25, 1994 in CC Docket 91-141.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

25. Expanded Interconnection (Cont'd)25.4 Fresh Look (Cont'd)

Fresh Look Schedule

<u>Wire Center</u>	<u>Fresh Look Expiration Date</u>	
	<u>Shared Use</u> ⁽¹⁾	<u>Non-Shared Use</u> (C)
<u>Arkansas</u>		
LTRKARFR	11/06/95	11/06/95
<u>Kansas</u>		
KSCYKSCB	11/30/96	11/30/96
<u>Missouri</u>		
KSCYMO55	06/27/95	06/27/95
STLSMO01	11/30/96	11/30/96
STLSMO21	05/01/96	05/01/96
<u>Oklahoma</u>		
OKCYOKCE	12/26/95	12/26/95
TULSOKTB	07/09/96	07/09/96
<u>Texas</u>		
AMRLTX02	08/06/97	08/06/97
AUSTTXFI	02/03/97	02/03/97
AUSTTXGR	11/30/96	11/30/96
AUSTTXTE	06/04/97	06/04/97
DLLSTXAD	10/26/94	10/26/94
DLLSTXFB	02/15/95	02/15/95
DLLSTXME	03/05/97	03/05/97
DLLSTXNO	04/05/97	04/05/97
DLLSTXRI	01/24/95	08/09/94
DLLSTXRN	08/27/95	08/27/95
DLLSTXRO	03/05/97	03/05/97
DLLSTXTA	04/05/97	04/05/97
ELPSTXMA	07/09/96	07/09/96
FTWOTXED	05/01/96	05/01/96
FTWOTXEU	07/07/97	07/07/97
HSTNTXBU	05/06/97	05/06/97
HSTNTXCA	03/05/97	03/05/97
HSTNTXCL	05/16/95	05/16/95
HSTNTXFA	04/05/97	04/05/97
HSTNTXGP	11/20/94	11/20/94
HSTNTXNA	06/10/95	06/10/95
LBCKTXPS	02/19/95	02/19/95

This tariff is filed, under protest, in compliance with the Memorandum Opinion and Order of the F.C.C. released July 25, 1994 in CC Docket 91-141.

- (1) Effective June 1, 2024, neither new nor existing customers will be permitted to create new Shared Use arrangements. In addition, requests to move, add, or change existing Shared Use arrangements will not be accepted. Shared Use arrangements existing prior to June 1, 2024 are otherwise unaffected by this change.

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25. Expanded Interconnection (Cont'd)25.5 Rate Regulations for Virtual Collocation

This section contains the specific regulations governing the rates and charges that apply for Expanded Interconnection.

There are two types of rates and charges that apply to the various rate elements for Expanded Interconnection. These are nonrecurring charges and monthly recurring rates. Specific rates and charges are set forth in 25.5.7 (Rates and Charges) and 25.6 (Individual Case Filings). Jurisdictional Report Requirements are set forth in 2.4 (Jurisdictional Reports).

25.5.1 Rate Elements

The following provides a list of the various rate elements for virtual collocation and how the rate elements are defined.

(A) Alarm Collection

This rate element provides for the remote monitoring and control functions that allow the interconnector to track circuit functions, reconfigure and supervise the operation of the interconnector's communications circuits terminating in the interconnector designated equipment (IDE). This rate element also allows SWBT to monitor the operation of the IDE for purposes of maintenance and repair.

(1) Alarm Collection Device (ACD)

This rate element includes an arrangement that provides the technology to acquire and multiplex alarm and control message sets in several industry accepted protocols; namely TL-1 X.25, TL-1 async, TBOS, TABS and discrete. The arrangement provides one protocol. Options may be added to expand the protocol spectrum. In conjunction with the alarm interface, the interconnector may access the simplex output port of the ACD for real time monitoring of alarms and events.

This filing is made, under protest, in compliance with the Memorandum Opinion and Order of the F.C.C. released July 25, 1994 in CC Docket 91-141.

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ACCESS SERVICE

25. Expanded Interconnection (Cont'd)25.5 Rate Regulations for Virtual Collocation (Cont'd)25.5.1 Rate Elements (Cont'd)(A) Alarm Collection (Cont'd)(2) Alarm Interface

This rate element provides four different interface options used in conjunction with the ACD. Each option consists of an arrangement and circuit cards which provide for the transport of ACD output information to the interconnector or for the direct connection of the interconnector network element (INE) craft interface port to the interconnector. By interfacing with the INE craft interface port or data communication channel, the interconnector may reconfigure and supervise the operation of the IDE. The interface may be arranged to provide the connection in either a digital or analog format.

(3) ACD Access Link

(S)

The ACD Access Link rate element provides for a 2.4, 4.8, 9.6 or 56 kbps transmission facility between the interconnector's IDE equipped with a dedicated ACD and the interconnector's IDE located in a different wire center not equipped with an ACD. The ACD Access Link is available only with an IDE hubbing arrangement.

ACD Access Link is calculated according to mileage band. There are two rates that apply per band, i.e., a fixed monthly rate per mileage band and a monthly rate per mile.

(B) Cable Vault Splice

This rate element provides for the splicing of the interconnector-provided fiber optic cable into a riser tail in the Telephone Company's wire center cable vault.

Reissued material is filed under authority of Special Permission No. 95-1681 of the F.C.C and is deferred until December 16, 1995.

This filing is made, under protest, in compliance with the Memorandum Opinion and Order of the F.C.C. released July 25, 1994 in CC Docket 91-141.

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ACCESS SERVICE

25. Expanded Interconnection (Cont'd)25.5 Rate Regulations for Virtual Collocation (Cont'd)25.5.1 Rate Elements (Cont'd)(C) Designated Equipment

This rate element includes the basic transmission equipment that an interconnector can designate for its use in the provisioning of a transmission path between a fiber optic entrance cable and an interconnection cross connect.

(1) Basic Arrangement

A basic arrangement is the minimal equipment required to provide terminal equipment, and includes bay framework and internal bay cabling, hardware shelving, fuse panels, power and common equipment. Where technically feasible and capacity exists, multiple virtual collocation arrangements for the same interconnector may be placed in the same bay framework. The following basic arrangements are available: (S)

- (a) OC-3, which provides an optical carrier level 3 signal (OC-3) with transmission speeds at the rate of 155.20 Mbps.
- (b) OC-12, which provides an optical carrier level 12 signal (OC-12) with transmission speeds of 622.08 Mbps.
- (c) OC-48, which provides an optical carrier level 48 signal (OC-48) with transmission speeds of 2,488.32 Mbps.
- (d) Voice Grade, which provides an optical to electrical asynchronous conversion using vendor specific optical signal characteristics.
- (e) DS3 to DS1, which provides an arrangement that converts DS3 signals to DS1 signals.

Reissued material is filed under authority of Special Permission No. 96-238 of the F.C.C. and is deferred until April 12, 1996.

This filing is made, under protest, in compliance with the Memorandum Opinion and Order of the F.C.C. released July 25, 1994 in CC Docket 91-141 and subsequent associated Commission orders.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

25. Expanded Interconnection (Cont'd)25.5 Rate Regulations for Virtual Collocation (Cont'd)25.5.1 Rate Elements (Cont'd)(C) Designated Equipment (Cont'd)(2) Array

Circuit cards and associated connecting equipment used to activate DS1, DS3 or optical carrier signal capability on basic arrangements. Different arrays are required to activate DS1, DS3 and optical carrier signal capability; however, not all basic arrangements require an array. The number of DS1, DS3 or optical carrier signals that can be activated per array is specific to the manufacturer and equipment specified by the interconnector.

In addition to being differentiated by DS1, DS3 or optical carrier signal capability, arrays are further differentiated into primary, secondary and tertiary. Primary arrays consist of circuit cards used to activate DS1, DS3 or optical carrier signal capability. Secondary arrays generally consist of circuit cards used to disaggregate primary cards into smaller groupings. Tertiary arrays consist of circuit cards used to disaggregate primary and secondary arrays into smaller groups.

(3) Termination Cards

Circuit cards that provide the capability to physically connect interconnection cross connects to basic arrangements or to connect basic arrangements to other basic arrangements. The type of termination card required will depend upon the equipment being connected. Different termination cards are used for different interconnection cross connects.

Some manufacturers provide termination cards only in paired groupings. The number of interconnection cross connects or basic arrangements that can be physically connected per termination card is dependent upon the manufacturer and equipment specified by the interconnector.

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ACCESS SERVICE

25. Expanded Interconnection (Cont'd)25.5 Rate Regulations for Virtual Collocation (Cont'd)25.5.1 Rate Elements (Cont'd)(D) Entrance Cable

This rate element is composed of the following subelements:

(1) Entrance Cable

This subelement provides for Telephone Company-designated personnel to pull the interconnector-provided fiber optic cable into the Telephone Company's wire center cable vault and includes any reinforced passage or opening in, on, under, over or through the ground between the first manhole and the cable vault as well as the ongoing maintenance and administrative efforts required to operate the fiber optic cable as designated by the interconnector's request for Expanded Interconnection.

(2) Splice Case

This subelement provides for the splice case that covers and protects the fiber optic splices joining the interconnector-provided fiber optic cable to the riser tail fiber termination shelf assembly.

(3) Riser Tail

This subelement provides for the riser tail fiber termination shelf assembly and its termination on a fiber distribution frame.

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25. Expanded Interconnection (Cont'd)25.5 Rate Regulations for Virtual Collocation (Cont'd)25.5.1 Rate Elements (Cont'd)(E) Nondesignated Conversion Arrangement

This rate element provides the capability of converting an interconnection cross connect or a switched transport connection to the next level of capacity. This rate element is provided only in the same central office as the interconnection cross connect or switched transport connection.

Three types of nondesignated conversion arrangements are available as described in (1) through (3) following.

(1) DS3 to DS1

Available only with an interconnection cross connect.

Provides an arrangement that converts a DS3 interconnection cross connect to 28 DS1 channels.

(2) DS1 to Voice Grade

Available only with an interconnection cross connect.

Provides an arrangement that converts a DS1 Interconnection cross connect or switched transport connection to 24 voice grade channels.

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25. Expanded Interconnection (Cont'd)

25.5 Rate Regulations for Virtual Collocation (Cont'd)

25.5.1 Rate Elements (Cont'd)

(E) Nondesignated Conversion Arrangement (Cont'd)

(3) DS1 to DS0

Available only with an interconnection cross connect.

Provides an arrangement that converts a DS1 interconnection cross connect to 23 64.0 kbps channels.

(F) Floor Space

This rate element provides for the area designated by the Telephone Company, within a wire center, for the placement of the interconnector designated equipment.

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ACCESS SERVICE

25. Expanded Interconnection (Cont'd)25.5 Rate Regulations for Virtual Collocation (Cont'd)

(S)

25.5.2 Nonrecurring Charges

Nonrecurring charges are one-time charges that apply for specific work activity (i.e., installation or change to an existing arrangement). The nonrecurring charges that apply for Expanded Interconnection are as follows:

(A) Nonrecurring Charges for Installation

Fifty percent of the quotation of the nonrecurring charges, applicable to the Expanded Interconnection request, must be paid by the Interconnector prior to the start of installation. The remaining fifty percent is due upon completion of the Expanded Interconnection request. The Telephone Company will not complete any orders for interconnection cross connects until the Telephone Company is in receipt of the remaining fifty percent of the nonrecurring charges for installation.

(S)

If Expanded Interconnection is discontinued after installation is completed, but prior to payment of the remaining fifty percent of the nonrecurring charges for installation, the non-recoverable costs less estimated net salvage must be paid by the interconnector. Non-recoverable costs include the non-recoverable cost of equipment and material ordered, provided or used, plus the non-recoverable cost of installation and removal including the costs of equipment and material ordered, provided or used, labor, transportation and other associated costs.

These nonrecurring charges apply to the installation of virtual collocation rate elements as follows:

(S)

(1) Cable Vault Splice

For each junction between the interconnector-provided fiber optic cable and the riser tail, the nonrecurring charge applies per fiber spliced.

(S)

Reissued material becomes effective December 15, 1994.

Revised material is issued on not less than 9 days' notice under authority of Special Permission No. 94-1415 of the F.C.C.

This filing is made, under protest, in compliance with the Memorandum Opinion and Order of the F.C.C. released July 25, 1994 in CC Docket 91-141.

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ACCESS SERVICE

25. Expanded Interconnection (Cont'd)25.5 Rate Regulations for Virtual Collocation (Cont'd)25.5.2 Nonrecurring Charges (Cont'd)(A) Nonrecurring Charges for Installation (Cont'd)(2) Designated Equipment

Nonrecurring charges for basic arrangement, primary, secondary and tertiary arrays, and termination card are specific to the equipment and manufacturer specified by the interconnector. Nonrecurring charges for designated equipment apply on a per unit(S) of equipment basis (i.e., per arrangement, per array, or per card). Initial and subsequent charges(S) and first and additional charges may apply as set forth in (a) and (b) following.

(a) Arrays

Installation charges for the arrays are applicable on an initial and subsequent basis. If an interconnector orders multiple arrays of the same type (i.e., primary, secondary or tertiary) for a virtual collocation arrangement, the first array is assessed the "initial" nonrecurring charge and each additional array is assessed the "subsequent" nonrecurring charge. Any arrays ordered after the initial virtual collocation arrangement installation will be assessed the "subsequent" nonrecurring charge.

(b) Termination Card

Installation charges for the termination card are applicable on a first and additional basis. If an interconnector orders multiple termination cards on the same access order, the first termination card is assessed the "first" installation charge and each additional termination card is assessed the "additional" installation charge.

Reissued material is filed under authority of Special Permission No. 96-238 of the F.C.C. and is deferred until April 12, 1996.

This filing is made, under protest, in compliance with the Memorandum Opinion and Order of the F.C.C. released July 25, 1994 in CC Docket 91-141 and subsequent associated Commission orders.

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ACCESS SERVICE

25. Expanded Interconnection (Cont'd)25.5 Rate Regulations for Virtual Collocation (Cont'd)25.5.2 Nonrecurring Charges (Cont'd)(A) Nonrecurring Charges for Installation (Cont'd)(3) Entrance Cable

Nonrecurring charges are specific to each subelement and are applied on a per entrance cable, per splice case and a per riser tail basis.

(4) Nondesignated Conversion Arrangement

A nonrecurring charge applies for the installation of the nondesignated conversion arrangement as follows:

With the exception of the DS1 to Voice Grade nondesignated conversion arrangement associated with the switched transport connection, a nonrecurring charge applies on a per arrangement basis.

For the DS1 to Voice Grade nondesignated conversion arrangement associated with the switched transport connection, a nonrecurring charge applies on a per arrangement basis only when the nondesignated conversion arrangement is used to provide hubbing. Hubbing arrangements for Switched Access Service are described in 6.5.3 (Hubbing).

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25. Expanded Interconnection (Cont'd)25.5 Rate Regulations for Virtual Collocation (Cont'd)25.5.2 Nonrecurring Charges (Cont'd)(A) Nonrecurring Charges for Installation (Cont'd)(5) Alarm Collection(a) Alarm Collection Device

For each alarm collection device provided, the nonrecurring charge will apply on a per alarm collection device basis for the arrangement. Installation charges for the termination cards will apply on a per termination card basis.

(b) Alarm Interface

For each interface provided, the nonrecurring charge will apply on a per alarm interface basis for the arrangement. Installation charges for the termination cards are applicable on a first and additional basis, as set forth in (7) preceding.

(c) ACD Access Link

A nonrecurring charge will apply for the installation of each ACD Access Link provided.

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25. Expanded Interconnection (Cont'd)25.5 Rate Regulations for Virtual Collocation (Cont'd)

(S)

25.5.2 Nonrecurring Charges (Cont'd)(B) Nonrecurring Charges for Rearrangements

Rearrangements are changes to existing Expanded Interconnection arrangements that do not result in either (1) a change in the minimum period requirements or (2) a change in the physical location of the point of termination.

Changes that result in (1) the establishment of new minimum period obligations are treated as a discontinuance of the existing Expanded Interconnection and an installation of a new Expanded Interconnection and all applicable nonrecurring charges will apply. Changes in (2) the physical location of the point of termination are treated as moves and are described and charged for as specified in 25.5.5 (Moves).

When an Interconnector requests a change in billing entity, the regulations set forth in 2.2.1, 6.8.2(D) and 7.2.4(D) preceding will apply.

All other changes to existing arrangements will be treated as a discontinuance of the existing Expanded Interconnection arrangement and an installation of a new Expanded Interconnection arrangement. The nonrecurring charges described in 25.5.2(A) (Nonrecurring Charges for Installation) will apply for this work activity.

(S)

(C)

Revised material is issued on not less than 1 day's notice pursuant to Order No. DA94-1421 released December 9, 1994.

Reissued material is scheduled to become effective December 15, 1994.

This filing is made, under protest, in compliance with the Memorandum Opinion and Order of the F.C.C. released July 25, 1994 in CC Docket 91-141.

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25. Expanded Interconnection (Cont'd)25.5 Rate Regulations for Virtual Collocation (Cont'd)25.5.2 Nonrecurring Charges (Cont'd)(D) Nonrecurring Charge for Engineering Design

The engineering design charge provides for Telephone Company personnel to survey each requested location for availability of space for the placement of entrance cables as well as to determine floor space to physically place interconnector-designated equipment. The engineering design charge is applied on an initial and subsequent basis. The initial charge will apply to the interconnector's request for a virtual collocation arrangement or the addition of cable. The subsequent charge will apply to any requests to add capacity to an existing virtual collocation arrangement. (S)

Payment for the engineering design charge must accompany each request for an expanded interconnection arrangement. Receipt of the engineering design charge by the Telephone Company will determine the order of priority of interconnector's requests. The engineering design charge is set forth in 25.5.7 (Rates and Charges).

(E) Additional Labor

Additional labor is that labor required of the Telephone Company solely because of the interconnector's designation of basic transmission equipment or because of the interconnector's operating practices or procedures. Additional labor may be for either engineer or for technician personnel. The Telephone Company will notify the interconnector that additional labor charges will apply before additional labor is undertaken. Additional labor charges apply on a first and additional basis for each half hour or fraction thereof. If more than one engineer or technician is involved in the same additional labor project, the total amount of time for all employees will be aggregated prior to the distribution of time between the "First Half Hour or Fraction Thereof" and "Each Additional Half Hour or Fraction Thereof" rate categories. Labor rates for engineering and technician additional labor are set forth in 25.5.7 (Rates and Charges).

Reissued material is filed under authority of Special Permission No. 95-1681 of the F.C.C. and is deferred until December 16, 1995.

This filing is made, under protest, in compliance with the Memorandum Opinion and Order of the F.C.C. released July 25, 1994 in CC Docket 91-141.

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25. Expanded Interconnection (Cont'd)25.5 Rate Regulations for Virtual Collocation (Cont'd)25.5.3 Monthly Recurring Rates

Monthly rates are flat recurring rates that apply each month or fraction thereof that a specific rate element is provided. For billing purposes, each month is considered to have thirty (30) days.

(A) Designated Equipment

Recurring rates for basic arrangement, array, and termination card are specific to the equipment and manufacturer specified by the interconnector. Recurring rates for dedicated equipment apply on a per unit of equipment basis (i.e., per arrangement, per array, or per card).

(B) Entrance Cable

Monthly recurring rates are specific to each subelement and are applied on a per entrance cable, per splice case and per riser tail basis.

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25. Expanded Interconnection (Cont'd)25.5 Rate Regulations for Virtual Collocation (Cont'd)25.5.3 Monthly Recurring Rates (Cont'd)(C) Nondesignated Conversion Arrangement

With the exception of the DS1 to Voice Grade nondesignated conversion arrangement associated with the switched transport connection, a monthly rate applies on a per arrangement basis.

For the DS1 to Voice Grade nondesignated conversion arrangement associated with the switched transport connection, a monthly rate applies on a per arrangement basis only when the nondesignated conversion arrangement is used to provide hubbing. Hubbing arrangements for Switched Access Service are described in 6.5.3 (Hubbing).

(D) Alarm Collection

- (1) A monthly rate applies to each alarm collection device (ACD) on a per ACD basis, and to each alarm interface on a per alarm interface basis.
- (2) A fixed monthly rate applies, per ACD Access Link, per mileage band, for each 2.4, 4.8, 9.6 or 56 kbps access link between an interconnector's IDE equipped with an ACD and the interconnector's IDE located at a different wire center not equipped with an ACD. In addition, a monthly rate per ACD Access Link, per mile, applies to each airline mile between an interconnector's IDE equipped with an ACD and the interconnector's IDE located at a different wire center not equipped with an ACD.

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25. Expanded Interconnection (Cont'd)25.5 Rate Regulations for Virtual Collocation (Cont'd)25.5.3 Monthly Recurring Rates (Cont'd)(D) Alarm Collection (Cont'd)

(2) (Cont'd)

The mileage to be used to determine the monthly rate for the ACD Access Link is calculated on the airline distance between the locations involved, i.e., the Telephone Company central office where the interconnector's IDE equipped with a dedicated ACD is located and the Telephone Company central office where the interconnector's IDE is not equipped with an ACD.

Mileage is shown in terms of mileage bands as specified in 25.5.8 (Rate and Charges). To determine the rate to be billed, first compute the mileage using the V&H coordinates method, as set forth in the National Exchange Carrier Association, Inc. Tariff F.C.C. No. 4, then find the band into which the computed mileage falls and apply the rate shown for that band. When the calculation results in a fraction of a mile, always round up to the next whole mile before determining the mileage band and applying the rates.

(E) Floor Space

A monthly rate applies per bay framework associated with a basic arrangement.

25.5.4 Minimum Period Charges

Expanded Interconnection is provided for a minimum period of one month. The charge for a month or fraction thereof is equal to the applicable minimum monthly charge for the capacity. Minimum period regulations are contained in 2.5.4 (Minimum Periods).

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25. Expanded Interconnection (Cont'd)25.5 Rate Regulations for Virtual Collocation (Cont'd)25.5.5 Moves

A move involves one of the following:

- move of the entrance point of termination
- reconfiguration

(A) Move of the Entrance Cable Point of Termination

Moves of the entrance cable point of termination will be treated as a discontinuance and installation and all associated nonrecurring charges will apply. New minimum period requirements will be established for the new arrangement and the interconnector shall be responsible for satisfying all outstanding minimum period charges for the discontinued arrangement.

(B) Reconfiguration

A reconfiguration is the move of a point of termination of Telephone Company-provided services onto or off of an interconnection cross connect. In order for a move to be considered a reconfiguration, Telephone Company location without the addition of either a conversion arrangement or a multiplexer. In addition, all services on the Telephone Company-provided facility or interconnection cross connect must move at the same time.

The types of reconfigurations that are available are the same as those available for Service Facility Move (SFM) as set forth in 6.8.10 (Moves), 7.2.7 (Moves) and 20.4.12 (Moves).

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25. Expanded Interconnection (Cont'd)25.5 Rate Regulations for Virtual Collocation (Cont'd)25.5.6 Shared Use⁽¹⁾

(C)

Interconnection cross connects can be provided as shared use. Shared use provides interconnection to both Switched Access Services and Special Access Services through the same interconnection cross connect. When provided as shared use, the interconnector must provide the Telephone Company with the number of channels interconnected to Switched Access Services. The Telephone Company will use the number of channels interconnected to Switched Access Services to apply percent interstate usage (PIU) factors as set forth in 2.4 (Jurisdictional Report Requirements). For purposes of PIU factor application, vacant channels (which represent spare capacity) are treated as special channels.

When the interconnection cross connect is provided as shared use and the interconnector does not furnish the Telephone Company with the channels used to interconnect with Switched Access Service, the Telephone Company will, for purposes of PIU factor application, designate all channels for the interconnection cross connect as special.

This filing is made, under protest, in compliance with the Memorandum Opinion and Order of the F.C.C. released July 25, 1994 in CC Docket 91-141.

- (1) Effective June 1, 2024, neither new nor existing customers will be permitted to create new Shared Use arrangements. In addition, requests to move, add, or change existing Shared Use arrangements will not be accepted. Shared Use arrangements existing prior to June 1, 2024 are otherwise unaffected by this change.

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25. Expanded Interconnection (Cont'd)25.5 Rate Regulations for Virtual Collocation (Cont'd)25.5.7 Rates and Charges

All rates and charges contained in this section are applicable to Arkansas, Kansas, Missouri, Oklahoma and Texas. The applicable FIDs or USOCs are included where appropriate.

	<u>USOC</u>	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	(S)
(A) <u>Alarm Collection</u>				
(1) <u>Alarm Collection Device</u>				
(a) E2A Alarm Collection				
- Arrangement (CAYEA)	\$ 53.39	\$ 9,734.00		
(1 per 16 serial ports)				
- Termination Card (Discrete)	(CAZEA)	\$ 22.56	\$ 4,378.40	
(1 per 256 discrete ports)				
(b) TL1 Alarm Collection				
- Arrangement (CAYTA)	\$116.33	\$21,208.00		
(1 per 8 ports)				
- Termination Card (Serial)	(CAZTA)	\$ 21.51	\$ 4,178.72	
(1 per 16 serial ports)				
- Termination Card (Discrete)	(CAZTB)	\$ 22.22	\$ 4,314.44	
(1 per 256 discrete ports)				
(2) <u>Alarm Interface</u>				
(a) NEC 14.4k Analog Application				
- Arrangement (CADD A)	\$ 31.72	\$ 5,782.50		
- Termination Card (CAFDA)		\$ 10.75		
(1 per circuit with a maximum of 12 circuits)				
first			\$ 2,180.42	
additional			\$ 2,156.57	

Reissued material is filed under authority of Special Permission No. 96-238 of the F.C.C. and is deferred until April 12, 1996.

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25. Expanded Interconnection (Cont'd)25.5 Rate Regulations for Virtual Collocation (Cont'd)25.5.7 Rates and Charges (Cont'd)

	<u>USOC</u>	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	(S)
(A) <u>Alarm Collection</u> (Cont'd)				
(2) <u>Alarm Interface</u> (Cont'd)				
(b) Conklin 64 kbps Point-to-Point Application				
- Arrangement (CADCA)		\$10.99	\$ 2,004.50	
- Termination Card (CAFCA)		\$ 6.54		
(1 per circuit with a maximum of 11 circuits)				
first			\$ 1,418.45	
additional			\$ 1,368.36	
(c) GDC 64 kbps Point-to-Point Application				
- Arrangement (CADGA)		\$40.37	\$ 7,361.50	
- Termination Card (CAFGA)		\$ 9.81		
(1 per circuit with a maximum of 16 circuits)				
first			\$ 2,036.88	
additional			\$ 1,975.31	
(d) GDC Ethernet, Token Ring, Router Application				
- Arrangement (CADGB)		\$57.69	\$10,519.00	
- Termination Card (CAFGB)		\$21.72		
(1 per circuit with a maximum of 7 circuits)				
first			\$ 4,218.76	
additional			\$ 4,115.19	

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25. Expanded Interconnection (Cont'd)25.5 Rate Regulations for Virtual Collocation (Cont'd)25.5.7 Rates and Charges (Cont'd)(A) Alarm Collection (Cont'd)

	<u>USOC</u>	<u>Monthly Rate Fixed Per Mile</u>	<u>Nonrecurring Charge</u>
(3) <u>ACD Access Link</u> (XXXXX)			
2.4 kbps			\$217.00
0 miles	1YSAX	See 7.3.9(F) (2)	
Over 0 miles	1YSAX	See 7.3.9(F) (2)	
4.8 kbps			\$217.00
0 miles	1YSAX	See 7.3.9(F) (2)	
Over 0 miles	1YSAX	See 7.3.9(F) (2)	
9.6 kbps			\$217.00
0 miles	1YSAX	See 7.3.9(F) (2)	
Over 0 miles	1YSAX	See 7.3.9(F) (2)	
56 kbps			\$217.00
0 miles	1YSAX	See 7.3.9(F) (2)	
Over 0 miles	1YSAX	See 7.3.9(F) (2)	

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25. Expanded Interconnection (Cont'd)25.5 Rate Regulations for Virtual Collocation (Cont'd)25.5.7 Rates and Charges (Cont'd)

	<u>USOC</u>	<u>Rate per</u> <u>Month</u>	<u>Nonrecurring</u> <u>Charge</u>	(S)
(B) <u>Cable Vault Splice</u> (per fiber spliced)	(SPISV)	\$ 0.00	\$ 22.00	
(C) <u>Entrance Cable</u>				
(1) <u>Entrance Cable</u> (per cable)	(SP1EG)	\$ 13.09	\$ 308.79	
(2) <u>Splice Case</u> (per splice case)	(SP1SP)	\$ 3.86	\$ 627.45	
(3) <u>Riser Tail</u> (per tail)	(SP1RA)	\$ 59.84	\$ 9,722.89	
(D) <u>Floor Space</u> (per bay framework)	(XXXXX)	\$ 23.13	\$ 0.00	

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25. Expanded Interconnection (Cont'd)25.5 Rate Regulations for Virtual Collocation (Cont'd)25.5.7 Rates and Charges (Cont'd)

		<u>USOC</u>	<u>Rate per</u> <u>Month</u>	<u>Nonrecurring</u> <u>Charge</u>
(E)	<u>Nondesignated Conversion Arrangement</u> (per arrangement)			
(1)	DS1 to Voice Grade	(MCOBS,MCOBW)	\$ 212.27	\$ 0.00
(2)	DS1 to DS0	(MCOCS,MCOCW)	\$ 212.27	\$ 0.00
(3)	DS3 to DS1	(MCOAS,MCOAW)	\$ 415.65	\$ 202.00

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25. Expanded Interconnection (Cont'd)25.5 Rate Regulations for Virtual Collocation (Cont'd)25.5.7 Rates and Charges (Cont'd)

	<u>USOC</u>	<u>Rate per Month</u>	<u>Nonrecurring Charge</u>
(F) <u>Engineering Design Charge</u>	(NRBCE)		
(1) Initial		\$ 0.00	\$ 1,006.00
(2) Subsequent		\$ 0.00	\$ 799.00
(G) <u>Additional Labor</u>			
(1) Engineer			
- First Half Hour or Fraction Thereof (AEH)		\$ 0.00	\$ 29.62
- Each Additional Half Hour or Fraction Thereof (AEH)		\$ 0.00	\$ 29.62
(2) Technician			
- First Half Hour or Fraction Thereof (AEG)		\$ 0.00	\$ 19.87
- Each Additional Half Hour or Fraction Thereof (AEG)		\$ 0.00	\$ 19.87

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25. Expanded Interconnection (Cont'd)25.5 Rate Regulations for Virtual Collocation (Cont'd)25.5.7 Rates and Charges (Cont'd)

	<u>USOC</u>	<u>Rate per Month</u>	<u>Nonrecurring Charge</u>
(H) <u>Reconfiguration</u>			
- Special Access			
- Per DS1	(NRBRH)		See 7.4 (A)
- Per DS3	(NRBR3)		See 20.5.7 (I)
- Switched Transport			
- Entrance Facility			
- Per Voice Frequency facility moved to DS1 facility	(NRBKM)	\$ 0.00	See 6.9.2 (F)
- Per DS1 facility moved to a DS1 facility	(NRBKN)	\$ 0.00	See 6.9.2 (F)
- Per DS1 facility moved to a DS3 facility	(NRBKO)	\$ 0.00	See 6.9.2 (F)
- Per DS3 facility moved to a DS3 facility	(NRBKP)	\$ 0.00	See 6.9.2 (F)
- Direct Trunked Transport			
- Per Voice Frequency facility moved to DS1 facility	(NRBKQ)	\$ 0.00	See 6.9.2 (F)
- Per DS1 facility moved to a DS1 facility	(NRBKR)	\$ 0.00	See 6.9.2 (F)
- Per DS1 facility moved to a DS3 facility	(NRBKS)	\$ 0.00	See 6.9.2 (F)
- Per DS3 facility moved to a DS3 facility	(NRBKT)	\$ 0.00	See 6.9.2 (F)

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25. Expanded Interconnection (Cont'd)25.5 Rate Regulations for Virtual Collocation (Cont'd)25.5.7 Rates and Charges (Cont'd)

	<u>USOC</u>	<u>Rate per Month</u>	<u>Nonrecurring Charge</u>
(H) <u>Reconfiguration</u> (Cont'd)			
- Switched Transport (Cont'd)			
- Tandem-Switched Transport			
- Per Voice Frequency facility moved to DS1 facility (NRBKU)		\$ 0.00	See 6.9.2 (F)
- Per DS1 facility moved to a DS1 facility (NRBKV)		\$ 0.00	See 6.9.2 (F)
- Per DS1 facility moved to a DS3 facility (NRBKW)		\$ 0.00	See 6.9.2 (F)
- Per DS3 facility moved to a DS3 facility (NRBKX)		\$ 0.00	See 6.9.2 (F)

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25. Expanded Interconnection (Cont'd)25.5 Rate Regulations for Virtual Collocation (Cont'd)25.5.7 Rates and Charges (Cont'd)

	<u>USOC</u>	<u>Nonrecurring Charge</u>
(I) <u>Training</u>		
(1) Training Course and Materials - per day, per employee	(NRBK4)	\$ 350.00
(2) Lodging - per day, per employee	(NRBK5)	\$ 120.00
(3) Intercity Transportation - per employee	(NRBK6)	\$ 530.00
(4) Local Transportation (NRBK7) - per odometer mile, per employee		\$.50
(5) Per Diem - per employee	(NRBK8)	\$ 38.00
(6) Airport Parking - per day, per employee	(NRBK9)	\$ 6.00

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25. Expanded Interconnection (Cont'd)25.5 Rate Regulations for Virtual Collocation (Cont'd)25.5.7 Rates and Charges (Cont'd)

	<u>USOC</u>	<u>Rate per Month</u>	<u>Nonrecurring Charge</u>
(J) <u>Designated Equipment</u> (Cont'd)			
(1) AT&T			
(a) DDM2000 OC-3 (DS1/DS3 Service)			
- Basic Arrangement			
(504 DS1s or 18 DS3s, each) (CVBAB)		\$ 38.43	\$ 7,007.00
- Primary Array			
(84 DS1s or 3 DS3s, each)			
- SONET Ring (CVAAB)		\$130.42	
initial 84 DS1s or 3 DS3s			\$32,160.00
subsequent 84 DS1s or 3 DS3s			\$21,490.00
- Terminal (CVAAM)		\$122.91	
initial 84 DS1s or 3 DS3s			\$30,107.00
subsequent 84 DS1s or 3 DS3s			\$20,122.00
- Secondary Array			
(28 DS1s, each) (CVAAF)		\$ 29.70	
initial 28 DS1s			\$ 6,970.00
subsequent 28 DS1s			\$ 5,415.00
(1 DS3, each) (CVAAG)		\$ 17.10	
initial DS3			\$ 4,578.00
subsequent DS3			\$ 3,118.00

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25. Expanded Interconnection (Cont'd)25.5 Rate Regulations for Virtual Collocation (Cont'd)25.5.7 Rates and Charges (Cont'd)

	<u>USOC</u>	<u>Rate per Month</u>	<u>Nonrecurring Charge</u>
(J) <u>Designated Equipment</u> (Cont'd)			
(1) AT&T (Cont'd)			
(a) DDM2000 OC-3 (DS1/DS3 Service) (Cont'd)			
- Termination Cards			
- SONET Ring			
(4 DS1s, each) (CVTAB)		\$ 4.71	
first 4 DS1s			\$ 783.00
additional 4 DS1s			\$ 770.00
- Terminal			
(4 DS1s, each) (XXXXX)		\$ 4.71	
first 4 DS1s			\$ 999.00
additional 4 DS1s			\$ 983.00
- SONET Ring and Terminal			
(1 DS3, each) (CVTAC)		\$ 8.69	
first DS3			\$ 1,619.00
additional DS3			\$ 1,606.00

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25. Expanded Interconnection (Cont'd)25.5 Rate Regulations for Virtual Collocation (Cont'd)25.5.7 Rates and Charges (Cont'd)

	<u>USOC</u>	<u>Rate per Month</u>	<u>Nonrecurring Charge</u>
(J) <u>Designated Equipment</u> (Cont'd)			
(1) AT&T (Cont'd)			
(b) DDM2000 OC-12 (DS3/OC-3 Service)			
- Basic Arrangement			
(48 DS3s or 16 OC-3s, each) (CVBAC)	\$ 38.56	\$ 7,030.00	
- Primary Array			
(12 DS3s or 4 OC-3s, each)			
- SONET Ring (CVAAC)	\$195.84		
initial 12 DS3s or 4 OC-3s			\$50,779.00
subsequent 12 DS3s or 4 OC-3s	\$33,410.00		
- Terminal (CVA AO)	\$175.56		
initial 12 DS3s or 4 OC-3s			\$45,233.00
subsequent 12 DS3s or 4 OC-3s	\$29,713.00		
- Secondary Array			
(3 DS3s, each) (CVA AH)	\$ 25.95		
initial 3 DS3s			\$ 7,139.00
subsequent 3 DS3s	\$ 4,732.00		
(1 OC-3, each) (CVA AJ)	\$ 30.38		
initial OC-3			\$ 9,573.00
subsequent OC-3	\$ 5,539.00		
- Termination Cards			
(3 DS3s, each) (CVTAD)	\$ 13.88		
first 3 DS3s			\$ 2,565.00
additional 3 DS3s	\$ 2,553.00		
(1 OC-3, each) (CVTAE)	\$ 23.10		
first OC-3			\$ 4,246.00
additional OC-3	\$ 4,233.00		

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25. Expanded Interconnection (Cont'd)25.5 Rate Regulations for Virtual Collocation (Cont'd)25.5.7 Rates and Charges (Cont'd)

	<u>USOC</u>	<u>Rate per Month</u>	<u>Nonrecurring Charge</u>
(J) <u>Designated Equipment</u> (Cont'd)			
(1) AT&T (Cont'd)			
(c) FT2000 OC-48 (DS3/OC-3 Service)			
- Basic Arrangement			
(48 DS3s or 8 OC-3s, each) (CVBAD)		\$185.26	\$ 33,776.00
- Primary Array			
(48 DS3s or 8 OC-3s, each) (CVAAD)		\$583.88	
initial 48 DS3s or 8 OC-3s			\$143,867.00
subsequent 48 DS3s or 8 OC-3s		\$ 97,911.00	
- Secondary Array			
(48 DS3s, each) (CVAAK)		\$125.76	
initial 48 DS3s		\$ 29,153.00	
subsequent 48 DS3s		\$ 22,928.00	
(1 OC-3, each) (CVAAL)		\$ 38.37	
initial OC-3			\$ 13,202.00
subsequent OC-3		\$ 6,996.00	
- Termination Cards			
(3 DS3s, each) (CVTAF)		\$ 31.56	
first 3 DS3s			\$ 5,789.00
additional 3 DS3s		\$ 5,776.00	
(1 OC-3, each) (CVTAG)		\$ 38.37	
first OC-3			\$ 7,030.00
additional OC-3		\$ 7,017.00	

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25. Expanded Interconnection (Cont'd)25.5 Rate Regulations for Virtual Collocation (Cont'd)25.5.7 Rates and Charges (Cont'd)

	<u>USOC</u>	<u>Rate per Month</u>	<u>Nonrecurring Charge</u>
(J) <u>Designated Equipment</u> (Cont'd)			
(2) FUJITSU			
(a) FLM150 OC-3 (DS1/DS3 Service)			
- Basic Arrangement			
(504 DS1s or 18 DS3s, each) (CVBFA)		\$ 20.96	\$ 3,823.00
- Primary Array			
(84 DS1s or 3 DS3s, each) (CVAFA)		\$206.00	
initial 84 DS1s or 3 DS3s			\$50,432.00
subsequent 84 DS1s or 3 DS3s			\$34,958.00
- Secondary Array			
(28 DS1s, each) (CVAFN)		\$ 15.87	
initial 28 DS1s		\$ 4,425.00	
subsequent 28 DS1s			\$ 2,895.00
(1 DS3, each) (CVAFO)		\$ 26.09	
initial DS3			\$ 6,229.00
subsequent DS3			\$ 4,758.00
- Termination Cards			
(4 DS1s, each) (CVTFA)		\$ 5.55	
first 4 DS1s			\$ 1,168.00
additional 4 DS1s			\$ 1,152.00
(1 DS3, each) (CVTFB)		\$ 8.64	
first DS3			\$ 1,611.00
additional DS3			\$ 1,598.00

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25. Expanded Interconnection (Cont'd)25.5 Rate Regulations for Virtual Collocation (Cont'd)25.5.7 Rates and Charges (Cont'd)

	<u>USOC</u>	<u>Rate per Month</u>	<u>Nonrecurring Charge</u>
(J) <u>Designated Equipment</u> (Cont'd)			
(2) FUJITSU (Cont'd)			
(b) FLM600 OC-12 (DS3/OC-3 Service)			
- Basic Arrangement			
(72 DS3s or 24 OC-3s, each) (CVBFB)		\$ 20.07	\$ 3,659.00
- Primary Array			
(12 DS3s or 4 OC-3s, each) (CVAFD)		\$248.45	
initial 12 DS3s or 4 OC-3s			\$60,313.00
subsequent 12 DS3s or 4 OC-3s		\$42,800.00	
- Secondary Array			
(3 DS3s, each) (CVAFP)		\$ 29.09	
initial 3 DS3s			\$ 7,539.00
subsequent 3 DS3s		\$ 5,304.00	
(1 OC-3, each) (CVAFQ)		\$ 37.33	
initial OC-3			\$12,378.00
subsequent OC-3		\$ 6,806.00	
- Termination Cards			
(3 DS3s, each) (CVTFC)		\$ 14.96	
first 3 DS3s			\$ 2,763.00
additional 3 DS3s		\$ 2,750.00	
(1 OC-3, each) (CVTFD)		\$ 19.76	
first OC-3			\$ 3,637.00
additional OC-3		\$ 3,624.00	

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25. Expanded Interconnection (Cont'd)25.5 Rate Regulations for Virtual Collocation (Cont'd)25.5.7 Rates and Charges (Cont'd)

	<u>USOC</u>	<u>Rate per Month</u>	<u>Nonrecurring Charge</u>
(J) <u>Designated Equipment</u> (Cont'd)			
(2) FUJITSU (Cont'd)			
(c) FLM2400 OC-48 (DS3/OC-3/OC-12 Service)			
- Basic Arrangement			
(96 DS3s, 16 OC-3s or 8 OC-12s, each)	(CVBFC)	\$ 17.88	\$ 3,261.00
- Primary Array			
(48 DS3s, 16 OC-3s or 4 OC-12s, each)			
- SONET Ring	(CVAFG)	\$616.94	
initial 48 DS3s, 16 OC-3s or 4 OC-12s			\$149,283.00
subsequent 48 DS3s, 16 OC-3s or 4 OC-12s			\$104,673.00
- Terminal	(CVAFJ)	\$613.54	
initial 48 DS3s, 16 OC-3s or 4 OC-12s			\$148,042.00
subsequent 48 DS3s, 16 OC-3s or 4 OC-12s			\$104,052.00
- Secondary Array			
(24 DS3s, 4 OC-3s or 2 OC-12s, each)	(CVAFR)	\$ 84.22	
initial 24 DS3s, 4 OC-3s or 2 OC-12s			\$ 17,458.00
subsequent 24 DS3s, 4 OC-3s or 2 OC-12s			\$ 15,355.00

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25. Expanded Interconnection (Cont'd)25.5 Rate Regulations for Virtual Collocation (Cont'd)25.5.7 Rates and Charges (Cont'd)

	<u>USOC</u>	<u>Rate per Month</u>	<u>Nonrecurring Charge</u>
(J) <u>Designated Equipment</u> (Cont'd)			
(2) FUJITSU (Cont'd)			
(c) FLM2400 OC-48 (DS3/OC-3/OC-12 Service) (Cont'd)			
- Tertiary Array			
(12 DS3s, each) (CVAFU)		\$ 58.09	
initial 12 DS3s			\$16,855.00
subsequent 12 DS3s			\$10,591.00
(4 OC-3s, each) (XXXX)		\$125.34	
initial 4 OC-3s			\$31,294.00
subsequent 12 DS3s			\$22,851.00
(1 OC-12, each) (CVAFV)		\$116.28	
initial OC-12			\$33,338.00
subsequent OC-12			\$21,201.00
- Termination Cards			
(3 DS3s, each) (CVTFE)		\$ 13.72	
first 3 DS3s			\$ 2,537.00
additional 3 DS3s			\$ 2,524.00
(1 OC-3, each) (CVTFF)		\$ 20.39	
first OC-3			\$ 3,752.00
additional OC-3			\$ 3,739.00
(1 OC-12, each) (CVTFG)		\$ 61.27	
first OC-12			\$11,206.00
additional OC-12			\$11,193.00

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25. Expanded Interconnection (Cont'd)25.5 Rate Regulations for Virtual Collocation (Cont'd)25.5.7 Rates and Charges (Cont'd)

		<u>USOC</u>	<u>Rate per</u>	<u>Nonrecurring</u>
(J)	<u>Designated Equipment</u>	(Cont'd)	<u>Month</u>	<u>Charge</u>
(3)	NORTHERN TELECOM			
(a)	S/DMS TRANSPORT NODE OC-48 (DS3/OC-12 Service)			
	- Basic Arrangement			
	(48 DS3s or 4 OC-12s,			
	each) (CVBNE)			
			\$ 55.11	\$ 10,048.00
	- Primary Array			
	(48 DS3s or 4 OC-12s,			
	each)			
(1)	Terminal 1310/1310 nm			
	(XXXXX)			
			\$641.80	
	initial 48 DS3s or 4 OC-12s			
	subsequent 48 DS3s or 4 OC-12s			
			\$159,691.00	\$105,440.00
(2)	Terminal 1310/1557 nm			
	(XXXXX)			
			\$698.48	
	initial 48 DS3s or 4 OC-12s			
	subsequent 48 DS3s or 4 OC-12s			
			\$198,811.00	\$115,773.00
	- Secondary Array			
	(48 DS3s, each)			
	(CVANL)			
			\$351.82	
	initial 48 DS3s			
	subsequent 48 DS3s			
			\$ 70,356.00	
			\$ 64,143.00	
	(1 OC-12, each)			
	(CVANM)			
			\$ 68.49	
	initial OC-12			
	subsequent OC-12			
			\$ 12,487.00	\$ 21,114.00
	- Tertiary Array			
	(24 DS3s, each)			
	(CVANN)			
			\$ 9.76	
	initial 24 DS3s			
	subsequent 24 DS3s			
			\$ 2,839.00	
			\$ 1,779.00	
	- Termination Cards			
	(3 DS3s, each)			
	(CVTNE)			
			\$ 22.42	
	first 3 DS3s			
	additional 3 DS3s			
			\$ 4,109.00	\$ 4,122.00
	(1 OC-12, each)			
	(CVTNF)			
			\$ 61.56	
	first OC-12			
	additional OC-12			
			\$ 11,245.00	\$ 11,257.00

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25. Expanded Interconnection (Cont'd)25.6 Individual Case Filings

Rates and charges for Expanded Interconnection developed by the Telephone Company on an Individual Case Basis (ICB) are filed following.

<u>Case No.</u>	<u>Customer Name</u>	<u>Nonrecurring Description</u>	<u>Charge</u>
96-1 ⁽¹⁾	Time Warner Communications	Provide equipment modifications for five virtual collocation arrangements.	\$39,921.00

(1) Expires 60 days after the effective date of this tariff.

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25. Expanded Interconnection (Cont'd)

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25. Expanded Interconnection (Cont'd)

25.7 Interconnection Cross Connects (Cont'd)

25.7.2 Rate Elements

This rate provides a cross connect and associated equipment for interconnecting a Telephone Company-provided service to an interconnection arrangement.

The interconnection cross connect can be provided at the DS3 level (44.736 Mbps) and at the DS1 (1.544 Mbps) level

25.7.3 Nonrecurring Charges for-Installation

For each interconnection cross connect, the nonrecurring charge applies on a per interconnection cross connect basis.

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25. Expanded Interconnection (Cont'd)

25.7 Interconnection Cross Connects (Cont'd)

25.7.4 Monthly Recurring Rates

A monthly rate applies to each interconnection cross connect provided on a per capacity basis (i.e., per DS3 or per DS1).

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25. Expanded Interconnection (Cont'd)25.7 Interconnection Cross Connect (Cont'd)25.7.5 Rates and Charges(A) Interconnection Cross Connect
(per cross connect)

	<u>USOC</u>	<u>Rate per</u> <u>Month</u>	<u>Nonrecurring</u> <u>Charge</u>
(1) DS1	(SP1A1, SP1B1)	\$ 4.64	\$ 118.00
(2) DS3	(SP1A3, SP1B3)	\$ 37.06	\$ 113.00
(3) OC3/3c	(CCCJX)	\$ 470.00	\$ 400.00
(4) OC12/12c	(CCKX)	\$ 940.00	\$ 400.00
(5) OC48/OC48c	(CXCZX)	\$1,880.00	\$ 400.00
(6) OC192	(C2CAX)	\$3,760.00	\$ 400.00
(7) Ethernet Optical Collocation Cross-Connect	(CCCA2)	\$ 750.00	\$ 400.00
(8) GigaMAN® - 1 Gigabit Ethernet	(OCLGX)	\$1,500.00	\$ 400.00
(9) AT&T Switched Ethernet Service SM - 1 Gigabit Ethernet	(OCLGX)	\$ 0.47	\$ 114.11
- 10 Gigabit Ethernet	(OCLHX)	\$ 0.47	\$ 114.11
(10) OPT-E-MAN® - 1 Gigabit Ethernet	(OCLGX)	\$ 100.00	\$ 200.00
(11) DecaMAN® - 10 Gigabit Ethernet	(OCLHX)	\$3,500.00	\$ 400.00
(12) CSME - 1 Gigabit Ethernet	(OCLGX)	\$ 100.00	\$ 200.00
(13) AT&T Dedicated Ethernet Service - 1 Gigabit Ethernet	(OCLGX)	\$ 0.47	\$ 178.99
- 2.5 Gigabit - Optical Transport Unit 1 (OTU1)	(OCLAX)	\$ 0.47	\$ 178.99
- 10 Gigabit Ethernet/Optical Transport Unit 2, 2e (OTU2/OTU2e)	(OCLHX)	\$ 0.47	\$ 178.99
- 40 Gigabit Ethernet/Optical Transport Unit 3 (OTU3)	(OCLBX)	\$ 0.47	\$ 178.99
- 100 Gigabit Ethernet/Optical Transport Unit 4 (OTU4)	(OCLCX)	\$ 0.47	\$ 178.99

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26. Telecommunications Relay Interconnection Service (TRIS)

26.1 General Description

This section provides the rules and regulations pertaining to the provisioning of Telecommunications Relay Interconnection Service (TRIS).

TRIS is provisioned as a Switched Access Service and is only provided in conjunction with a Telecommunications Relay Service (TRS) provider to allow end user customers of TRS to reach their carrier of choice. TRIS provides the capability for a TRS provider to pass signaling information to a Telephone Company digital access tandem for routing of a TRS call to a designated interexchange carrier.

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26. Telecommunications Relay Interconnection Service (TRIS) (Cont'd)26.2 Service Description

TRIS is a one-way originating only service utilizing a 1.544 mbps facility for the transmission of a 56 kbps channel from a TRS provider's premises to a designated Telephone Company digital access tandem. TRS provides the capacity for 24 trunks over which a TRS provider may originate calls from TRS end users. TRS is available where facilities permit.

At the TRS provider's request, the Telephone Company will establish a TRIS facility or facilities at a digital access tandem where FGD switching is provided. Only one Telephone Company digital access tandem may be designated by a TRS provider in a state.

The TRS provider will provide signaling on all calls delivered to the TRIS. Such signaling will be in the form of a two stage originating FGD format. The first stage of the signaling format will use the form "OZZ XXX" where OZZ is used to specify a particular trunk group and XXX is the CIC of the end user's carrier of choice. The second stage of the signaling format will include the Automatic Number Identification (ANI) of the calling end user (including the ANI II digits that will identify the call as being associated with TRS) as well as the end user's called number.

The TRS provider will also provide wink start start-pulsing signals, disconnect supervisory signaling and multifrequency address signaling. Multifrequency address signaling will be subject to the ordinary transmission capabilities of the transport provided.

The Telephone Company will route the TRS call to the end user's carrier of choice based upon the first stage of the signaling information provided by the TRS provider. In order for the Telephone Company's routing efforts to be successful, the end user's carrier of choice must provide service to the digital access tandem where the TRIS is terminated.

The TRS provider will provide the Telephone Company with recordings of originating TRIS usage as set forth in 26.4 (TRIS Recordings).

TRIS may not be used with any other Switched or Special Access service offering of the Telephone Company.

There are no features available with TRIS.

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26. Telecommunications Relay Interconnection Service (TRIS) (Cont'd)26.3 Service Provisioning26.3.1 Channel Interfaces

The available network channel (NC) and network channel interface (NCI) codes for TRIS are:

<u>NC</u>	<u>NCI</u>
SH-D	04DS9.15
HC--	

Explanations of these codes are set forth in Technical Reference TR-NWT-000334.

26.3.2 Transmission Specifications

Transmission Specifications for TRIS are the same as those for Feature Group D and may be found in Technical Reference TR-NWT-000334.

Technical specifications for TRIS are the same as those for DS1 and may be found in the following Technical Reference Publications:

TP-76625
PUB 62411
TR-INS-000342

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26. Telecommunications Relay Interconnection Service (TRIS) (Cont'd)26.3 Service Provisioning (Cont'd)26.3.3 Testing(A) Acceptance Testing

At the customer's request, and at no additional charge, the Telephone Company will cooperatively test the following parameters:

- loss
- C-notched noise
- 3-tone slope
- D.C. Continuity
- operational signaling

The Telephone Company will also test for the parameters applicable to DS1 service as specified in Technical Reference TP 76625.

(B) Testing Capabilities

Additional Cooperative Acceptance Testing for which charges do apply is available as described in 13.3.6 (Testing Services for Switched Access Service) and as set forth in 13.3.7 (Testing Services for Special Access Service, MegaLink Custom Service and Self-healing Transport Network (STN)).

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26. Telecommunications Relay Interconnection Service (TRIS) (Cont'd)26.3 Service Provisioning (Cont'd)26.3.4 Network Management

The Telephone Company will administer its network to insure the provision of acceptable service levels to all telecommunications users of the Telephone Company's network services.

The Telephone Company maintains the right to apply protective controls which would generally be applied as a result of occurrences such as failure or overload of Telephone Company or customer facilities, natural disasters, mass calling or national security demands. In the event that the protective controls applied by the Telephone Company result in the complete loss of service by the customer, the customer will be granted a credit allowance in conjunction with the regulations specified in 2.5.6 (Credit Allowance for Service Interruptions).

26.3.5 Design Layout Report

At the request of the TRS provider, the Telephone Company will provide the make-up of the facilities used to provide TRIS to aid the TRS provider in designing its overall service. This information will be provided in the form of a Design Layout Report. The Design Layout Report will be provided to the TRS provider at no charge and will be reissued or updated whenever the facilities are materially changed.

26.3.6 Ordering

Service ordering or modification provisions will apply as set forth in Section 5 (Ordering for Access Service). The Access Order Charge applicable for Switched Access will apply per Access order for the installation, addition, change or rearrangement of TRIS.

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26. Telecommunications Relay Interconnection Service (TRIS) (Cont'd)26.4 TRIS Recordings

The TRS provider will furnish the Telephone Company with recordings of TRS usage on a weekly basis so that the Telephone Company can render timely bills to its customers. These weekly recordings must be in standard Automatic Message Accounting (AMA) format. The Telephone Company will work cooperatively with the TRS provider to develop and test the data format as well as the medium to be used for the delivery of the recorded information. The development and testing efforts of the Telephone Company and the TRS provider shall be completed prior to the availability of TRIS. The first TRIS recording provided by the TRS provider must be received by the Telephone Company one week from the date TRIS is made available for use. Subsequent recordings must be received by the Telephone Company on a weekly basis.

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26. Telecommunications Relay Interconnection Service (TRIS) (Cont'd)26.5 Rate Regulations

This section contains specific regulations governing the rates and charges that apply for TRIS.

There are two types of rates and charges which apply to TRIS. These are monthly recurring rates and nonrecurring charges.

Specific rates and charges are set forth in 26.7 (Rates and Charges). Jurisdictional reporting requirements are set forth in 2.4 (Jurisdictional Reports).

26.5.1 Rate Elements(A) TRIS Termination

The TRIS Termination rate element provides for the communications path between a TRS provider's premises and the serving wire center of that premises. Included as part of the TRIS Termination is a standard channel interface arrangement which defines the technical characteristics associated with the type of facilities to which the Switched Access Service is to be connected at the point of termination.

(B) TRIS Mileage

The TRIS Mileage rate element provides for the transmission facilities between the serving wire center of the TRS provider's premises and the Telephone Company's digital access tandem where the TRIS terminates.

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26. Telecommunications Relay Interconnection Service (TRIS) (Cont'd)26.5 Rate Regulations (Cont'd)26.5.2 Nonrecurring Charges

Nonrecurring charges are one-time charges that apply for a specific work activity. Nonrecurring charges are applicable for installation of the service and for rearrangement of the service. In addition, an Access Order Charge may apply as set forth in 5.3.1 (Access Order Charges).

A nonrecurring charge applies for the installation of each TRIS facility ordered. This charge is applied on a first and additional basis. If a customer orders multiple TRIS facilities on the same access order, the first facility is assessed the "first" charge and each additional facility is assessed the "additional" charge.

26.5.3 Monthly Rates

Monthly rates are fixed recurring rates that apply each month, or fraction thereof, that a specific rate element is provided. For billing purposes, each month is considered to have thirty (30) days.

(A) TRIS Termination

A monthly rate applies to each TRIS facility on a per point of termination basis.

(B) TRIS Mileage

The TRIS Mileage charge applies only to the TRIS facility and is calculated according to mileage band. There are two rates that apply per band: a fixed monthly rate and a rate per mile.

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26. Telecommunications Relay Interconnection Service (TRIS) (Cont'd)26.5 Rate Regulations (Cont'd)26.5.3 Monthly Rates (Cont'd)(B) TRIS Mileage (Cont'd)

A fixed monthly rate applies, per mileage band, for each TRIS facility between the serving wire center of the TRS provider's premises and the Telephone Company's digital access tandem where the TRIS facility is terminated.

A monthly rate per mile applies to each airline mile between the serving wire center of the TRS provider's premises and the Telephone Company's digital access tandem where the TRIS facility is terminated.

26.5.4 Determining TRIS Access Mileage and Charges

The mileage to be used to determine the monthly rate for TRIS Mileage is calculated on the airline distance between the locations involved, i.e., the Telephone Company's serving wire center for the TRS premises and the Telephone Company's digital access tandem where the TRIS facility terminates.

Mileage is shown in terms of mileage bands as specified in 26.7 (Rates and Charges). To determine the rate to be billed, first compute the mileage using the V&H coordinates method, as set forth in the National Exchange Carrier Association, Inc. Tariff F.C.C. No. 4, then find the band into which the computed mileage falls and apply the rate shown for that band. When the calculation results in a fraction of a mile, always round up to the next whole mile before determining the mileage band and applying the rates. (x)
(x)

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26. Telecommunications Relay Interconnection Service (TRIS) (Cont'd)

26.5 Rate Regulations (Cont'd)

26.5.5 Minimum Period

TRIS is provided for a minimum period of one month. When service is disconnected prior to the expiration of the minimum period, monthly charges are applicable for the balance of the minimum period.

If service is disconnected after the minimum period, monthly charges will be based on the actual number of days the service is furnished. In order to determine the charges for a fractional portion of a month, every month is considered to have 30 days.

26.5.6 Moves

The regulations for moves and application of charges are set forth in 6.7.10 (Moves).

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26. Telecommunications Relay Interconnection Service (TRIS) (Cont'd)26.6 Rates and Charges

All rates and charges contained in this section are applicable to Arkansas, Kansas, Missouri, Oklahoma and Texas. The applicable USOCs are included where appropriate.

	<u>Rate per Month</u>
(A) <u>TRIS Termination</u> per point of termination (XXXX)	\$164.71
(B) <u>TRIS Mileage</u> <u>Fixed (XXXX)</u> 0 Miles	\$ 0.00
Over 0 miles	\$ 58.28
<u>Per Mile (XXXX)</u> 0 Miles	\$ 0.00
Over 0 miles	\$ 23.82
	<u>Nonrecurring Charge</u>
(C) <u>Installation</u> first termination (XXXX)	\$628.00
additional terminations (XXXX)	\$456.00

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27.2 <u>Category Descriptions</u>	27-4
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27. Diversity

The following list matches the Telephone Company's Basic Service Element (BSE) names to the industry standard names for each BSE.

(S)

Telephone Company NamesGeneric Name of ONA Service

Diversity

Route Diversity

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27. Diversity (Cont'd)27.1 General Description

This section contains general descriptive and ordering information for Diversity.

The services provided under this tariff are normally provided over such routes and facilities as the Telephone Company may elect. Diversity provides not more than two separate and distinct facility routes for the transmission of two or more identical services.

There are three categories of Diversity. They are Interoffice (with Common Routes), End-to-End (No Commonality) and One-Ended Diversity (with a Common Route) as described in 27.2.1 following.

Diversity is available on DS1 and DS3 access services and is provided only where facilities and equipment exist and are available. Where facilities and equipment do not exist or are not available, Special Construction may apply.

(S)

(S)

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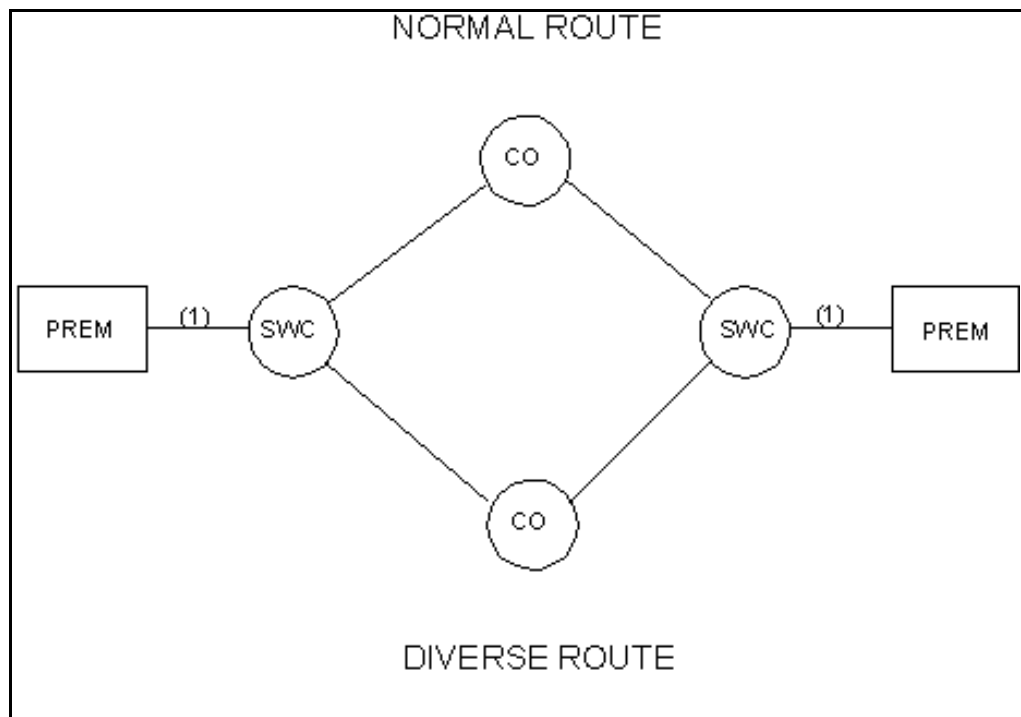
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27. Diversity (Cont'd)27.2 Category Descriptions27.2.1 Diversity BSE

There are three (3)* Diversity options as illustrated following:

Option A - Interoffice Diversity (Common Route) ⁽¹⁾

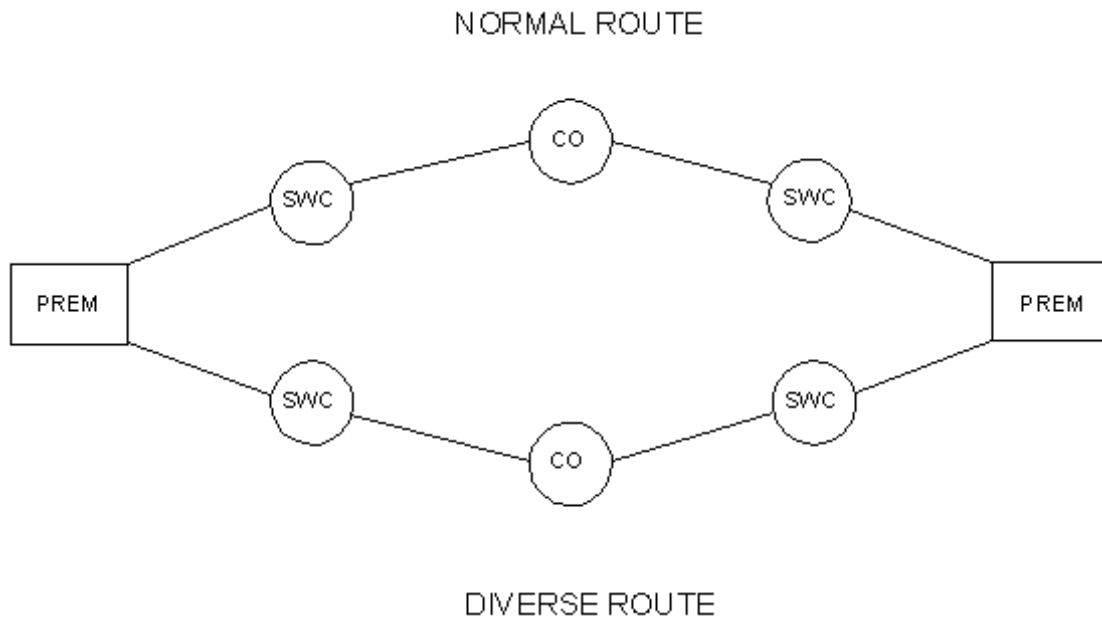
* These diagrams are generic views of Diversity.

(1) Two or more separate identical services on the same common route.

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27. Diversity (Cont'd)27.2 Category Descriptions (Cont'd)27.2.1 Diversity BSE (Cont'd)Option B - End-to-End (No Common Routes) Diversity

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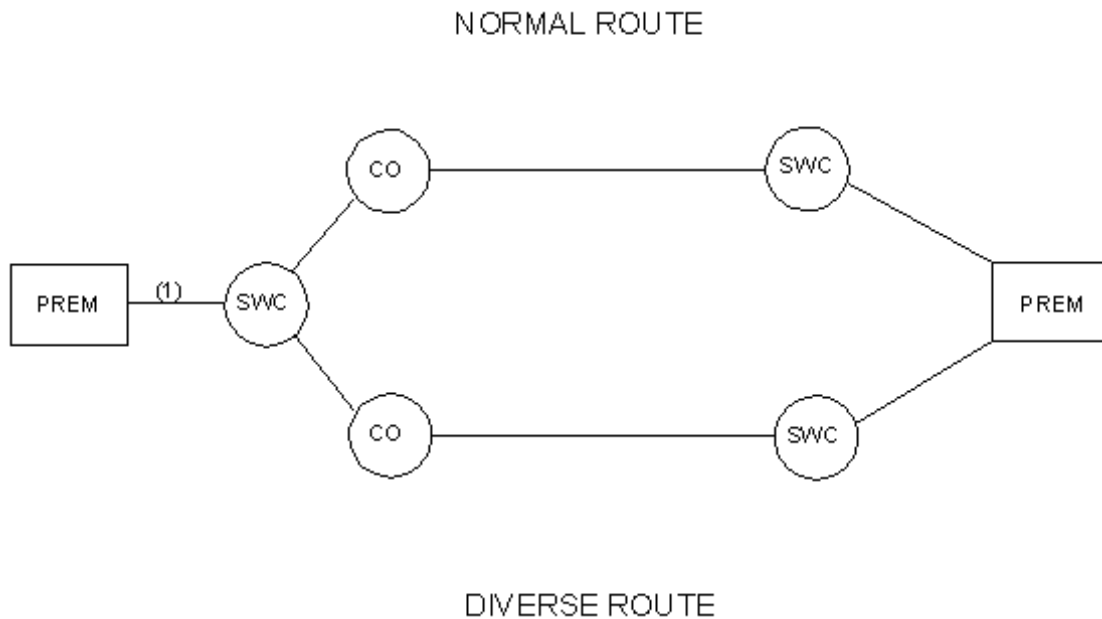
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27. Diversity (Cont'd)27.2 Category Descriptions (Cont'd)27.2.1 Diversity BSE (Cont'd)Option C - One-Ended Diversity (Common Route⁽¹⁾, Diverse

Between Serving Wire Center and one of the Premises)

(1) Two or more separate identical services on the same common route.

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27. Diversity27.3 Diversity Service Provisioning

Diversity provides not more than two separate and distinct facility routes for the transmission of two or more identical services. Diversity applies to DS1 and DS3 access services and is provided only where facilities and equipment exist and are available. Where facilities and equipment do not exist or are not available, Special Construction may apply.

Loop Redundancy, as set forth in Sections 7.3.10(E)(6) (High Capacity Services) and 20.2.2 (Megalink Custom Services), may not be (S) provided in conjunction with individual services which are routed under a Diversity arrangement.

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27. Diversity (Cont'd)27.4 Diversity Rates and Regulations

(S)

Diversity is administered on a per pair of services; i.e., DS1 or DS3 basis. For each DS1 or DS3, the customer must specify which particular DS1 or DS3 is diverse from the other.

Monthly recurring and nonrecurring charges apply to all DS1s or DS3s that are diverse from one another. For example, a customer requests a total of 4 DS3s be placed in a diversity arrangement; the customer has requested 2 DS3s on the Normal Route and 2 DS3s on the Diverse Route. The customer would incur two recurring and 2 nonrecurring charges on the Normal Route in addition to two recurring and two nonrecurring charges on the Diverse Route.

In addition to the following diversity rates and charges, all other rates and charges that are applicable for DS1 or DS3 services provided under other sections of this tariff apply.

	<u>Monthly</u>	<u>Nonrecurring</u>
<u>Option A</u>		
Applies per DS1	\$17.00	\$403.00
Applies per DS3	17.00	403.00
<u>Option B</u>		
Applies per DS1	17.00	403.00
Applies per DS3	17.00	403.00
<u>Option C</u>		
Applies per DS1	17.00	403.00
Applies per DS3	17.00	403.00

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(1) Effective June 1, 2024, neither new nor existing customers will be permitted to create new Shared Use arrangements. In addition, requests to move, add, or change existing Shared Use arrangements will not be accepted. Shared Use arrangements existing prior to June 1, 2024 are otherwise unaffected by this change.

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31. Synchronous Broadband Network Services31.1 Service Description - General

(S)

Synchronous Broadband Network Services (SBNS) are a family of optional special access services offered by Southwestern Bell Telephone Company, LLC (the Telephone Company) using Synchronous Optical Network (SONET)-based technology. SONET is an international standard for the transmission of high capacity bandwidth over optical facilities and utilizing a modular multiplexing approach. SBNS is designed to meet customer requirements for reliable transmission of their high capacity services.

The SONET transmission is measured in terms of an Optical Carrier Rate (OC#). The OC# denotes the signal speed, line rate, bandwidth or service. SBNS Services will utilize OC bandwidths as follows: OC3 (155.520 Mbps), OC3c (155.520 Mbps - concatenated) and OC12 (622.080 Mbps).

A portion of the bandwidth capacity, called the overhead, is used to monitor, protect and manage the transmission of the carried signal. This transmission enables such features as Add/Drop Multiplexing (ADM) which allows for lower level signals to be added or dropped from an optical carrier channel. Another feature of the SONET transmission is the Electronic Connection-Level 1 (EC-1). EC-1 is a 51.84 Mbps bandwidth which is an electrical signal equivalent of a DS3 with additional Mbps devoted to carrying overhead information. A DS3 is mapped into the SONET format using an EC-1 as a packaging mechanism. (S)

SONET is capable of carrying a DS3 or 28 DS1s as specifically formatted (Mapped). DS1s within a DS3 are not accessible within the SONET network. Virtual Tributary (VT) is a SONET structure designed for the transport of sub-EC-1 signal. A DS1 is mapped into the SONET format using a VT1.5 as a packaging mechanism that is internal to the SONET signal. (S)

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.1 Service Description - General (Cont'd)

SBNS is provided only on SONET facilities. There are no provisions within the SONET standard for asynchronous DS1-DS3 multiplexing.

The following services are available from the Telephone Company under SBNS:

ReliaNet⁽¹⁾

SBNS is provided only where appropriate SONET-based Telephone Company facilities and equipment are available. Technical specifications are contained in the following publications:

Bellcore Document GR-253-CORE

Bellcore Document TR-NWT-000496

Bellcore Document GR-1374-CORE

American National Standard, ANSI T1.105-1991

American National Standard, ANSI T1.102-1993

⁽¹⁾ Effective February 16, 2012, ReliaNet is no longer available to new Customers. There is no change for existing Customers.

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.2 Service Provisioning

(S)

31.2.1 Types of Service Configurations(A) Ring Network Service

Ring Network Service connects two customer designated premises, or a customer designated premises and a Telephone Company hub office, through a network utilizing fiber ring topology or architecture. This architecture provides redundancy of signal transmission to allow fault tolerance in the case of a single equipment or facility failure.

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

31.2 Service Provisioning (Cont'd)

31.2.2 Types of Channels

For the purpose of ordering, there is one category of SBNS.
This is as follows:

ReliaNet⁽¹⁾

⁽¹⁾ Effective February 16, 2012, ReliaNet is no longer available to new Customers. There is no change for existing Customers.

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31. Synchronous Broadband Network Services (Cont'd)

(S)

31.2 Service Provisioning (Cont'd)31.2.3 Testing(A) Acceptance Testing

At the time SBNS services are installed and at no additional charge, the Telephone Company will, at the customer's request, cooperatively test SBNS utilizing standards set forth in Technical Publication 76625 and 76839.

(B) Testing Capabilities

In addition to the above tests, Additional Cooperative Acceptance Testing to test other parameters not defined in Technical Publication 76625 and 76839 is available at the customer's request. Charges as defined in Section 13.4.9 (Testing Service for Special Access, MegaLink Custom, STN and SBNS) will apply. All test results will be made available to the customer upon request.

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31. Synchronous Broadband Network Services (Cont'd)31.2 Service Provisioning (Cont'd)31.2.4 Design Layout Report

At the request of the customer, the Telephone Company will provide to the customer the makeup of the facilities and services provided under this tariff as SBNS to aid the customer in designing its overall service. This information will be provided in the form of a Design Layout Report. The Design Layout Report will be provided to the customer at no charge, and will be reissued or updated whenever facilities are materially changed.

31.2.5 Special Construction

Where facilities and equipment do not exist or are not available, Special Construction charges, as set forth in Section 5.2.6(C) preceding, may apply.

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service^{(1) (y)}31.3.1 Service Description

ReliaNet is a transport service, providing customer access to a SONET-based high capacity inter-office network utilizing ring network architecture for facility redundancy and fault-tolerance in the event of a single facility or equipment failures.

The basic structure of the ReliaNet revolves around the SWBT (the Telephone Company) inter-office network. This transport network consists, by definition, only of Telephone Company central offices. Each central office on the ReliaNet network is called a node. These nodes are equipped with the SONET transmission equipment necessary to produce the bandwidth to transport a variety of Access Services. Depending on the volume option level required by the customer, the inter-office network is sized to accommodate.

ReliaNet will utilize bandwidth from the inter-office network in terms of SONET Volume Options (SVOs) as illustrated in the table below.

SONET VOLUME OPTIONS (SVO)	
<u>SVO</u>	<u>BANDWIDTH</u>
3	155.520 Mbps
6	311.040 Mbps
12	622.080 Mbps
24	1244.160 Mbps
48	2488.320 Mbps

The inter-office network provides high capacity bandwidth ranging from SVO (3) to SVO (48). The customer gains access to this inter-office network via Master Access Connections (MAC) and Auxiliary Connections as described following.

(1) Master Access Connection (MAC)

The Master Access Connection (MAC) is always required in conjunction with the inter-office network and is considered the primary aggregation point of the customer's traffic to or from the network. The MAC provides transport capacity from the inter-office network. This capacity is utilized via Auxiliary Connections (as described following) which are associated with that particular MAC.

⁽¹⁾ Effective October 19, 2012, ReliaNet is limited to existing Customers for existing service arrangements. Existing Customers may not purchase additional ReliaNet service arrangements; however, they may continue to order service connections associated with their existing ReliaNet service, subject to existing capacity availability, for the remainder of any term commitment, including any contract, term plan or other applicable arrangement (collectively, "term commitment"). Existing service will be provided according to all applicable rates, terms and conditions for the remainder of any term commitment. Upon the expiration of any term commitment, service will be provided on a month-to-month basis at the then-applicable month-to-month rate until service is discontinued. No new or additional term commitments of any kind, including any otherwise available renewals, extensions or renegotiations, will be available. Upon the expiration of any term commitment no move, adds or change orders will be accepted.

(x) Issued under authority of Special Permission No. 12-032 of the FCC in order to revise material filed under Transmittal No. 3355.

(y) Original footnote was effective October 19, 2012.

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.1 Service Description (Cont'd)(1) Master Access Connection (MAC) (Cont'd)

The MAC is provisioned under two options - Option A and B. The MAC - Opt. A provides five distinct SVOs - SVO (3), (6), (12), (24) and (48) and allows for the connection of up to two customers premises locations to the inter-office network. With the MAC - Opt. A, ReliaNet will provide facility redundancy not only in the inter-office network and in the customer premises loop facility, but also redundancy of the customer premises (premises) themselves when two premises are specified. This will insure that all customer traffic will continue to route through an alternate premises in the event of a single facility or equipment failure in the primary premises.

In the dual premises arrangement the same traffic signals will be delivered to both premises. In addition, the customer will be required to deliver identical signals to the ReliaNet network from each premises.

The MAC - Opt. B provides three distinct SVOs - SVO (3), (6) and (12) and allows the connection of one customer premises location to the inter-office network. MAC - Opt. B will provide facility redundancy between the customer premises and the inter-office network but will not provide complete redundancy due to the single node link at the inter-office network.

(2) Auxiliary Connection (AC)

In addition to the MAC the customer may connect to the inter-office network via an Auxiliary Connection (AC). The Auxiliary Connection is an optional connection provided in those situations where a ReliaNet customer, who has ordered a MAC, desires to interconnect other customers to his ReliaNet via subtended connections. These ACs depending on the availability of facilities, may or may not be facility redundant as is the MAC. The capacity available on each Auxiliary Connection varies depending on the specific option selected by the customer, up to a maximum bandwidth of 155.520 Mbps. With all Auxiliary Connections, the inter-office transport is provided as part of the connection as described following.

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.1 Service Description⁽²⁾ (Cont'd)

(C)

(2) Auxiliary Connection (AC) (Cont'd)

There are three categories of Auxiliary Connections - On-Net, Off-Net and Intra-MAC. On-Net ACs are auxiliary connections ordered under three basic options. Option 1 is for those customer premises which have redundant fiber facilities to their serving wire center located on the Telephone Company inter-office network.⁽¹⁾ Option 1 Plus is for those customer premises which have both redundant fiber facilities as well as redundant serving wire centers located on the inter-office network. Option 2 is for those customer premises which have their serving wire center on the network but whose premises do not have redundant fiber facilities to their serving wire center. The On-Net Option 1 Plus AC provides the highest level of protection with dual-entrance facilities into the customer premises from the inter-office network in addition to serving wire center redundancy which provides protection in the event of failure at the primary serving wire center. The Intra-MAC AC is for those customer premises who have as their serving wire center the primary serving wire center of the MAC for that particular ReliaNet. Due to this configuration, no interoffice facilities are required to transport the AC traffic to the MAC. The level of protection provided by the Intra-MAC AC is dependent on the type of facility provided between the customer's premises and the associated serving wire center.¹ The Intra-MAC Plus AC is an enhanced Intra-MAC AC for customer premises which have as their serving wire center the primary serving wire center of the MAC, but desire serving wire center protection at all times. Some interoffice facilities are required to provide alternate serving wire center protection. Off-Net ACs are auxiliary connections for those customer premises which do not have their serving wire center on the Telephone Company inter-office network.

(1) In some limited circumstances, depending on availability of facilities, for EC-1, DS3 and OC3c interfaces, the fiber facilities from the customer premises to the serving wire center will be single loop rather than redundant. As noted in Tariff F.C.C. No. 73, Section 20.1, by the end of 1997, all but 100 of the current lines in SWBT territory will be served from wire centers providing Loop Redundancy.

(2) Effective June 1, 2024, neither new nor existing customers will be permitted to create new Shared Use arrangements. In addition, requests to move, add, or change existing Shared Use arrangements will not be accepted. Shared Use arrangements existing prior to June 1, 2024 are otherwise unaffected by this change.

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.1 Service Description (Cont'd)(2) Auxiliary Connection (AC) (Cont'd)

For customers who desire to connect two MACs on the same ReliaNet, transport is provided via the MAC to MAC Connection rate element. This optional transport is non-distance sensitive and provides dedicated point to point transmission of a customer's traffic signals originating and terminating between the two affected MAC rate elements. The MAC to MAC Connection will not transverse a digital cross connect (DCS) system; therefore, will not be subject to mapping by the Telephone Company.

The sum total of the transport capacity of all the Auxiliary Connections and MAC to MAC Connection associated with a MAC may not exceed the capacity of that MAC. If, for example, the customer's MAC has a capacity of SVO (12), then the total capacity of the Auxiliary Connections associated with this MAC may not exceed 622 Mbps.

AC to AC traffic is permitted on ReliaNet via the AC to AC Connection rate element.

ReliaNet does not allow for transmission of customer's traffic between two MACs on a ReliaNet network unless the customer has specifically requested this type of transmission via the MAC to MAC Connection rate element.

The Auxiliary Connection Portability feature provides for the move of an AC to a different location on the inter-office network. During the term of the ReliaNet, an AC may be moved, without termination liability, to another location (within the particular city of that ReliaNet) provided that the proposed serving wire center is listed in the National Exchange Carrier Association, Inc. Tariff F.C.C. No. 4. Auxiliary Connection Portability will be provided only in those situations where facilities and equipment are available to do so. The cumulative quantity of SVOs, or equivalent, associated with the MAC must be maintained within the particular ReliaNet for the portability to be valid. For example, if a MAC is ordered for SVO (12), then no more than 622 Mbps of total service capacity may be relocated under Auxiliary Connection Portability for that particular MAC.

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.1 Service Description (Cont'd)

Dependent upon the customer's bandwidth requirements as indicated by the SVO of the MAC, various signal outputs (access ports) are available at the MAC and ACs. The MAC (Options A & B) will allow access port connections at EC-1 (51.84 Mbps), DS3 (44.736 Mbps), OC3 (155.520 Mbps), OC3c (155.520 Mbps - concatenated), and OC12 (622.080 Mbps). The AC will allow access port connections as follows: On-Net AC - Option 1, Option 1 *Plus* and both Intra-MAC and Intra-MAC *Plus*: 1.544 Mbps (DS1), 44.736 Mbps (DS3), EC-1 and OC3c. On-Net AC - Option 2: 1.544 Mbps (DS1). Off-Net AC - 1.544 Mbps (DS1) and 44.738 Mbps (DS3). See Tables 1 through 5 following for matrices of the various port connection possibilities based on bandwidth availability. Table 6 gives equivalent access port connection capacities of the five SVO options.

TABLE 1

MAC Rate Element - Opt. A

Volume Option	EC-1	Port Connections			
		DS3	OC3	OC3C	OC12
3	X	X	X	X	
6	X	X	X	X	
12	X	X	X	X	X
24	X	X	X	X	X
48	X	X	X	X	X

TABLE 1B

MAC Rate Element - Opt. B

Volume Option	EC-1	Port Connections			
		DS3	OC3	OC3C	OC12
3	X	X	X	X	
6	X	X	X	X	
12	X	X	X	X	X

TABLE 2

AC (On-Net - Opt. 1 & Opt. 1 *Plus*) Rate Elements

MAC Access Port Connection	Port Connections			
	EC-1	DS1	DS3	OC3C
DS3	X	X	X	
OC3	X	X	X	
OC3C				X
OC12	X	X	X	

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.1 Service Description (Cont'd)

TABLE 3

AC (Intra-MAC and Intra-MAC Plus) Rate Elements

MAC - Opt. A & B Access Port Connection	Port Connections			
	EC-1	DS1	DS3	OC3C
DS3	X	X	X	
OC3	X	X	X	
OC3C				X
OC12	X	X	X	

TABLE 4

AC (On-Net - Opt. 2) Rate Element

MAC - Opt. A & B Access Port Connection	Port Connections	
	DS1	
DS3	X	
OC3	X	
OC3C		
OC12	X	

TABLE 5

AC (Off-Net) Rate Element

MAC - Opt. A & B Access Port Connection	Port Connections	
	DS1	DS3
DS3	X	X
OC3	X	X
OC3C		
OC12	X	X

TABLE 6

SVO	Bandwidth	Equivalent Port Connection Quantities				
		DS1	DS3	EC-1	OC3/OC3C	OC12
3	155.520 Mbps	84	3	3	1	-
6	311.040 Mbps	168	6	6	2	-
12	622.080 Mbps	336	12	12	4	1
24	1244.160 Mbps	672	24	24	8	2
48	2488.320 Mbps	1344	48	48	16	4

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.1 Service Description (Cont'd)

The basic ReliaNet rate elements are described in more detail as follows. Refer to Figure 1 following for graphic illustration of the rate elements as described following.

ReliaNet will be available in specified cities as follows:

Little Rock, AR
Kansas City, MO
St. Louis, MO
Kansas City, KS
Topeka, KS
Wichita, KS
Oklahoma City, OK
Tulsa, OK
Austin, TX
Dallas, TX
El Paso, TX
Ft. Worth, TX
Houston, TX
San Antonio, TX

The specific serving wire centers (ReliaNet nodes) equipped to provide ReliaNet are found in the National Exchange Carrier Association (NECA), Inc. Tariff F.C.C. No. 4.

There will be no provisions for utilizing SecureNet service options on services ordered for interconnection with ReliaNet.

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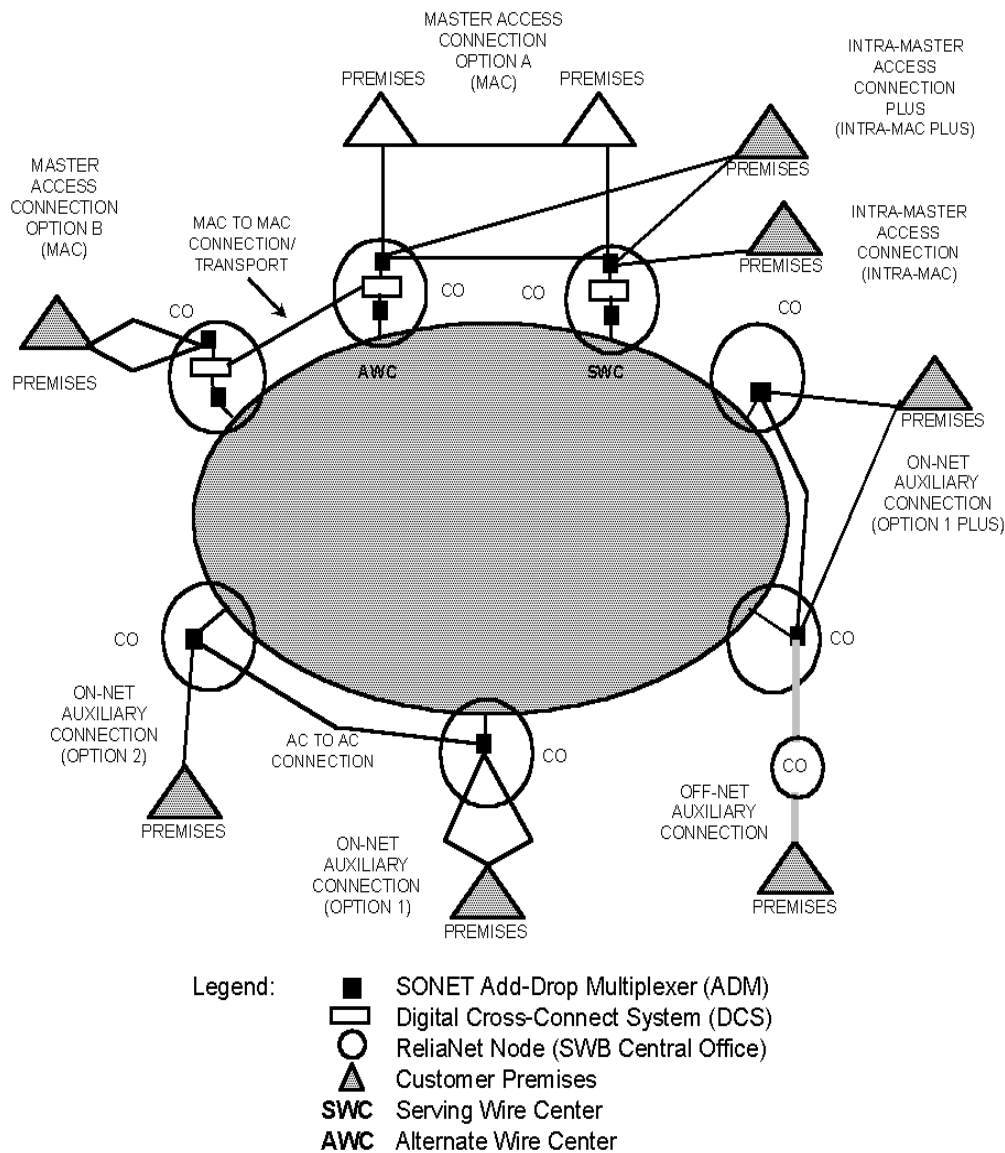
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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.1 Service Description (Cont'd)

Figure 1



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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.2 Rate Regulations - (ReliaNet)

This section contains specific regulations governing the rates and charges for ReliaNet.

Effective November 1, 2017, Competitive Counties and Non-Competitive Counties have been established and are defined in Section 2.7 and the wire centers within such counties are listed in Sections 15.2(C) and (D).

For all rate elements in Section 31.3, price flex rates and charges, as provided in Section 39.5.2, apply, subject to service availability,⁽¹⁾ regardless of whether the county is Competitive or Non-Competitive.

If the Telephone Company initiates rate changes resulting in a decrease of rates, for an existing service with a 1, 3, 4 or 5 year minimum period, those rate changes will be passed along to the customer. Rate changes resulting in an increase of rates for an existing 1, 3, 4 or 5 year billing period will not exceed the original rate for that selected bill period. Rate changes may occur as a result of F.C.C. action.

Other Access Services used in conjunction with ReliaNet are governed by specific regulations and applicable rates and charges set forth in other sections of this tariff unless otherwise noted herein.

Customers of MegaLink Custom (DS3) Service ordered from Section 20 of this tariff may move DS3 services over to ReliaNet SVOs without termination liability provided conditions are met as set forth in 20.4.6. Provisions for this move are provided in Section 31.3.2(M) following. Customers of High Capacity Service (including OPP and HC-TPP pricing plans) may also move High Capacity (DS1) services to ReliaNet SVOs as set forth in Section 31.3.2(M) following.

(A) Rate Categories

There are four basic rate categories which apply to the ReliaNet service. 1) Master Access Connection, 2) Auxiliary Connection, 3) MAC to MAC Connection and 4) AC to AC Connection. The following are detailed descriptions of each category and its component rate elements:

⁽¹⁾ See Footnote 1 on Page 31-8.

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.2 Rate Regulations - (ReliaNet) (Cont'd)(A) Rate Categories (Cont'd)(1) Master Access Connection (MAC)

Master Access Connections (MACs) provide the facilities and equipment for connecting the ReliaNet customer of record to the inter-office network. These connections utilize a ring architecture which provides fault-tolerance in the serving wire center and the loop transport. MACs may be ordered only if the customer's serving wire center and alternate serving wire center are nodes on the inter-office network. There are two options available for the MAC: Opt. A and Opt. B.

The MAC is the aggregation point for all the customer's traffic to or from the inter-office network. Specifically, it provides the SONET multiplexer(s) or FOTs (Fiber Optic Terminals) at the customer premises, electrical and fiber-optic terminating equipment, fiber loop transport to the inter-office network node(s), FOTs at the inter-office network node(s) and the plug-in units required to access the SONET bandwidth on the inter-office network.

MAC - Opt. A

The MAC - Opt. A provides for the connection of up to two customer premises locations to the inter-office network in those cases where the customer wishes to obtain fault-tolerance from the inter-office network to more than a single customer premises location. Should the customer desire to connect two customer premises to the ReliaNet, the MAC - Opt. A rate element provides flat-rated transport between the two customer premises. (Dx)

(Dx)

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y Reissued material is scheduled to become effective March 5, 1999.

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.2 Rate Regulations - (ReliaNet) (Cont'd)(A) Rate Categories (Cont'd)(1) Master Access Connection (MAC) (Cont'd)MAC - Opt. B

The MAC - Opt. B provides for the connection of one customer premises location to the interoffice network where serving wire center redundancy is not required. The MAC - Option B provides a redundant fiber loop to a single serving wire center location on the interoffice network and therefore does not provide protection for the serving wire center of this ReliaNet option.

The MAC - Opt. A is available in SVOs of (3), (6), (12), (24) and (48). The MAC - Opt. B is available in SVOs of (3), (6) and (12). Both MAC - Opt. A and B offer the following access port hand-offs: EC-1, 44.736 Mbps (DS3), OC3, OC3c, and OC12.

If customer's initial MAC is SVO (12) or greater, and the customer is utilizing the OC12 Sonet-based Interface option on that MAC, one additional OC12 interface may be specified at that MAC location. All MAC volume options may be ordered and used when the additional OC12 interface is ordered. For example, an SVO (3) or (6) may be ordered with the second OC12 Sonet-based Interface option, however the usable bandwidth above the SVO option ordered is not available on that second OC12 interface. See Table 5 for bandwidth available on SVOs. When the additional OC12 interface is utilized to capacity, another additional OC12 interface may be specified.

See Table 1 preceding in 31.3.1 for matrices of the various port connection possibilities based on bandwidth availability. Both MAC options are available in 3, 4 and 5 year Minimum Periods. There is no Connection Portability available on the MAC.

(Nx)

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.2 Rate Regulations - (ReliaNet) (Cont'd)(A) Rate Categories (Cont'd)(2) Auxiliary Connection (AC)

The Auxiliary Connection is an optional connection provided in those situations where ReliaNet customers, who have ordered a MAC, desire to interconnect other customers to their ReliaNet via subtending connections.

This rate element provides the FOTs at the customer premises, fiber facilities between the customer premises and the inter-office network node (only with On-Net Options 1 and 2), FOTs in the inter-office network necessary to convert the SVO signal of the AC to the required connection bandwidth on the Telephone Company network, and all fiber facilities within the inter-office network (when applicable) from the point of connection at the AC to the point of connection at the MAC serving wire center(s). This element also includes the associated plug-in units and DSX cross-connection equipment necessary to connect the incoming service to the inter-office network node on the ReliaNet.

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.2 Rate Regulations - (ReliaNet) (Cont'd)(A) Rate Categories (Cont'd)(2) Auxiliary Connection (Cont'd)

There are three basic categories offered under the AC rate category: On-Net, Off-Net and Intra-MAC.

On-Net ACs are auxiliary connections of three types or options.

On-Net Option 1 is for those customer premises which have redundant fiber facilities to their serving wire center, which is a node located on the Telephone Company inter-office network.⁽¹⁾

On-Net Option 1 Plus is for those customer premises which have both redundant fiber facilities as well as redundant serving wire centers located on the inter-office network.

Both the On-Net Option 1 and Option 1 Plus ACs provide the FOTs at the customer premises and at the inter-office network node necessary to convert the SVO signal to the required connection bandwidth. They also provide the fiber loop facilities from the customer premises to the inter-office network (redundant routes) and the inter-office mileage to the point(s) of contact with the MAC serving wire center(s) node. Also included in both On-Net AC Option 1 rate elements are the associated plug-in units, DSX cross-connection equipment necessary to connect the incoming service to the inter-office network node on the ReliaNet.

On-Net Option 1 AC will provide facility redundancy between the customer premises and the inter-office network but will not provide complete redundancy due to the single node link at the inter-office network. Complete redundancy is, however, provided from this point of connection at the ReliaNet node to the MAC customer premises.

On-Net Option 1 Plus provides complete redundancy, including serving wire protection, from the customer's premises at the On-Net connection to the customer premises at the ReliaNet MAC connection.

(1) In some limited circumstances, depending on availability of facilities, for EC-1, DS3 and OC3c interfaces, the fiber facilities from the customer premises to the serving wire center will be single loop rather than redundant. As noted in Tariff F.C.C. No. 73, Section 20.1, by the end of 1997, all but 100 of the current lines in SWBT territory will be served from wire centers providing Loop Redundancy.

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.2 Rate Regulations - (ReliaNet) (Cont'd)(A) Rate Categories (Cont'd)(2) Auxiliary Connections (Cont'd)

On-Net Option 2 is for those customer premises whose serving wire center is a node on the inter-office network but whose premises do not have redundant fiber facilities to their serving wire center on the network. This On-Net AC rate element provides the FOTs at the customer premises and at the inter-office network nodes necessary to convert the SVO signal to the required connection bandwidth. It also provides the fiber loop facilities from the customer premises to the inter-office network (single non-redundant route) and the inter-office mileage to the point of contact with the MAC serving wire center(s). Also included in the Off-Net AC rate element are the associated plug-in units, DSX cross-connection equipment necessary to connect the incoming service to the inter-office network node on the ReliaNet.

Off-Net AC is for those customer premises whose serving wire center is not a node on the Telephone Company inter-office network. The Off-Net AC rate element provides the DSX cross-connection equipment necessary to interconnect the incoming or outgoing Special Access service to the ReliaNet inter-office network node. It also provides the inter-office mileage (flat-rated) to the point of contact with the MAC serving wire center(s). In addition to the Off-Net AC rate element, the customer will also be required to purchase channel terminations and inter-office mileage from his serving wire center to the nearest appropriate inter-office network node (as determined by the Telephone Company). The Channel Termination and mileage (as required) will be purchased from the appropriate Special Access service tariff from which the baseline service would normally be ordered (e.g., Section 7.3.10 for High Capacity [DS1] service or Section 20.1 for MegaLink Custom [DS3] service). Multiplexer options are available only for High Capacity service used in conjunction with ReliaNet Off-Net ACs.

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.2 Rate Regulations - (ReliaNet) (Cont'd)(A) Rate Categories (Cont'd)(2) Auxiliary Connections (Cont'd)

Intra-MAC AC is for those customer premises who have as their serving wire center the primary serving wire center of the MAC for that particular ReliaNet. There are two options for the Intra-MAC AC - the basic Intra-MAC and Intra-MAC Plus.

Intra-MAC

In this configuration the customer's serving wire center shares the same wire center as the MAC, therefore, no inter-office facilities are required to transport the AC traffic to the MAC. No alternate serving wire center protection is provided on the Intra-MAC.

Intra-MAC Plus

In this configuration the customer's serving wire center shares the same wire as the MAC (similar to the Intra-MAC); however, alternate serving wire center protection is provided, thus some inter-office transport is required and is provided as part of this rate element.

Both the Intra-MAC and Intra-MAC Plus AC rate elements provide the FOTs at the customer premises and at the inter-office network node(s) necessary to convert the SVO signal to the required connection bandwidth. They also provide the fiber loop facilities from the customer premises to the inter-office network node(s) (redundant routes when applicable)¹. No inter-office mileage need be ordered with this rate element. Also included in both Intra-MAC rate elements are the associated plug-in units, DSX cross-connection equipment necessary to connect the incoming service to the inter-office network node on the ReliaNet.

1 In some limited circumstances, depending on availability of facilities, for EC-1, DS3 and OC3c interfaces, the fiber facilities from the customer premises to the serving wire center will be single loop rather than redundant. As noted in Tariff F.C.C. No. 73, Section 20.1, by the end of 1997, all but 100 of the current MegaLink Custom lines in SWBT territory will be served from wire centers providing Loop Redundancy.

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.2 Rate Regulations - (ReliaNet) (Cont'd)(A) Rate Categories (Cont'd)(2) Auxiliary Connection (Cont'd)

On-Net Option 2 and Off-Net ACs will not provide complete end-to-end facility redundancy due to the single facility link to the inter-office network, however, they will have complete facility redundancy from the point of connection at the inter-office network to the MAC customer premises.⁽¹⁾

The AC is available with access port hand-offs as follows: On-Net Option 1, Option 1 *Plus* and both Intra-MAC and Intra-MAC *Plus* ACs - EC-1, 1.544 Mbps (DS1), 44.736 Mbps (DS3) and OC3c. On-Net Option 2 - 1.544 Mbps (DS1) and Off-Net AC - 1.544 Mbps (DS1) and 44.736 Mbps (DS3). See Tables 2 - 5 preceding in 31.3.1 for matrices of the various port connection possibilities based on bandwidth availability. The DS1 port AC rate elements will be offered (Nx) under 1 month, 3, 4 and 5 Year Minimum Periods. All other AC rate elements will be offered under (Nx) 1, 3, 4 and 5 year Minimum Periods.

Any Off-Net AC (DS1 port) associated with an OPP (Optional Payment Plan - Sect. 7.2.19) or an HC-TPP (High Capacity-Term Pricing Plan - Sect. 7.2.20) account must be ordered to be co-terminous with the existing OPP or HC-TPP service, respectively. The High Capacity (DS1) services associated with these Off-Net ACs will remain under all applicable OPP or HC-TPP regulations as described in Section 7.2.19 or 7.2.20, respectively. Any On-Net AC (DS1 port) which, at the customer's request, is converted to the ReliaNet Service network will be removed from that customer's OPP or HC-TPP account [as specified in Section 7.2.19(C) (1) (c) - Decreasing the Minimum Monthly Revenue Commitment or 7.2.20(C) (6) - Upgrades of Service] and will then be charged and regulated by applicable ReliaNet rates, terms and conditions.

(1) This will also apply to those limited circumstances where EC-1, DS3 or OC3c interfaces are provisioned over single fiber loop facilities.

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.2 Rate Regulations - (ReliaNet) (Cont'd)(A) Rate Categories (Cont'd)(2) Auxiliary Connection (Cont'd)

Although DS1 is the lowest bandwidth interface available on ReliaNet, the customer may connect Voice Grade Service or MegaLink Data Service as ordered under Sections 7.3.4 and 7.3.9, respectively, to an AC on a ReliaNet node. This connection can be made if the desired ReliaNet node is listed in National Exchange Carrier Association (NECA), Inc., Tariff F.C.C. No. 4 as having either DS1/DS0 or DS1/VG multiplexing capability.

The Auxiliary Connection Portability feature, as defined in Section 31.3.1(2) preceding, is available on all ACs, with the exception of the Intra-MAC ACs, provided that the new serving wire center is within the metropolitan area of that ReliaNet city and is listed in National Exchange Carrier Association (NECA), Inc., Tariff F.C.C. No. 4. Auxiliary Connection Portability will be provided only in those situations where facilities and equipment are available to do so. The cumulative quantity of SVOs, or equivalent, associated with the MAC must be maintained within the particular ReliaNet for the portability to be valid.

If the AC is not ordered directly by the MAC customer of record, the ordering customer is required to have a Letter of Agency from that MAC customer granting permission to utilize the ReliaNet network.

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.2 Rate Regulations - (ReliaNet) (Cont'd)(A) Rate Categories (Cont'd)(3) MAC to MAC Connection

This rate element provides inter-office transport to allow the connection between one customer's MAC and a second MAC arrangement on the same ReliaNet network.

There are two arrangements under which the MAC to MAC Connection may exist. The first is where the two MACs being connected share the same primary serving wire center. The second is where the two MACs have different primary serving wire centers. The following rate structure is applicable to both arrangements.

MAC to MAC Connection is applicable on a per connection, per EC-1 basis. This rate element is non-distance sensitive and is incurred on a recurring and non-recurring charge basis. MAC to MAC Connection is available under 3, 4 and 5 Year Minimum Periods. (Nx)

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.2 Rate Regulations - (ReliaNet) (Cont'd)(A) Rate Categories (Cont'd)(4) AC to AC Connection

This rate element provides inter-office transport to allow the connection between one customer's AC and another AC on the same ReliaNet network.

There are two arrangements under which the AC to AC Connection may exist. The first is where the two ACs being connected share the same primary serving wire center. The second is where the two ACs have different primary serving wire centers. The following rate structure is applicable to both arrangements:

AC to AC Connection is applicable on a per connection, per EC-1, DS3 or OC3c basis. Since DS3 (44.736 Mbps) is the lowest bandwidth available for this connection, if DS1 signals are desired to be transported using this connection the customer will have to order a minimum of a DS3 level AC to AC Connection.

This rate element is non-distance sensitive and is incurred on a recurring and non-recurring charge basis. AC to AC Connection is available under 12 month, 3, 4 and 5 Year Minimum Periods. (Nx)

The AC to AC Connection is available under the same Minimum Periods as its associated AC rate element as specified in Section 31.3.2(A)(2). A single AC to AC Connection rate (within each Minimum Period grouping) is applicable to the connection of all types and options of ACs (e.g., On-Net - all options, Intra-MAC, Off-Net).

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.2 Rate Regulations - (ReliaNet) (Cont'd)(B) Nonrecurring Charges

Nonrecurring charges are one-time charges that apply for a specific work activity (e.g., installation or change to an existing service). Nonrecurring charges are applicable for initial and subsequent installations of service.

Easy Pay is a ReliaNet option which provides the customer the opportunity to pay nonrecurring charges on a monthly basis rather than in one up-front lump-sum payment. These charges are established on a contract term basis (12, 36, 48 or 60 month) and are incurred monthly along with any applicable recurring charges. Easy Pay Nonrecurring Charges for applicable ReliaNet rate elements are shown in detail on 31.3.3(E). (Nx)

NRC Temporary Waiver

The Telephone Company will waive nonrecurring charges for all MACS and AC rate elements as follows:

<u>Minimum Period</u>	<u>Charges Waived</u>
36 Month	50% of Nonrecurring Charges
60 Month	100% of Nonrecurring Charges

The waiver period will end July 1, 2002. When the waiver period ends all nonrecurring charges will apply as set forth in 31.3.3 following.

(1) Nonrecurring Charges for MAC (Opt. A & B)

A nonrecurring charge applies on a per arrangement basis for each ReliaNet MAC ordered. The arrangement is defined as either a single or dual customer premises loop connection as described in 31.3.2(A)(1) preceding. Charges are set forth in 31.3.3.

(2) Nonrecurring Charges for On-Net AC - Opt. 1, Opt. 1 Plus, Intra-MAC, Intra-MAC Plus

A nonrecurring charge applies for each connection of an On-Net AC - Opt. 1, Opt. 1 Plus, Intra-MAC and Intra-MAC Plus customer premises to the ReliaNet interoffice network as described in 31.3.2(A)(2) preceding, on a first and additional basis, per EC-1, DS1, DS3 or OC3C. Charges are set forth in 31.3.3.

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31. Synchronous Broadband Network Services (Cont'd)

(S)

31.3 ReliaNet Service (Cont'd)31.3.2 Rate Regulations - (ReliaNet) (Cont'd)(B) Nonrecurring Charges (Cont'd)(3) Nonrecurring Charge for On-Net AC - Option 2

A nonrecurring charge applies for each connection of an On-Net AC - Opt. 2 customer premises to the ReliaNet interoffice network as described in 31.3.2(A)(2) preceding, on a first and additional basis, per each DS1 connection. Charges are set forth in 31.3.3.

(4) Nonrecurring Charge for Off-Net AC

A nonrecurring charge applies for each connection of an Off-Net AC customer premises to the ReliaNet interoffice network as described in 31.3.2(A)(2) preceding, on a first and additional basis, per each DS1 and DS3 connection. Charges are set forth in 31.3.3.

(5) Nonrecurring Charge for Service Rearrangements

Nonrecurring charges apply for Service Rearrangements or changes. Service Rearrangements are changes to existing services which do not result in either a change in Minimum Period requirements as set forth in 31.3.2(D) following. A change in service arrangement is a change in the physical location of the Point of Termination at the customer designated premises as set forth in 31.3.2(F) following.

A nonrecurring charge will apply per each ReliaNet channel (e.g., 45 Mbps, OC3, etc.) on a first and additional basis for the following change or combination of changes requested by the customer on the same Access Order and will be charged as set forth in 31.3.3(B)-(E).

- Change of Access Carrier Name Abbreviation (ACNA)
- Change of Billing Account Number (BAN)
- Change of customer Circuit Identification (CKR)

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.2 Rate Regulations - (ReliaNet) (Cont'd)(B) Nonrecurring Charges (Cont'd)(5) Nonrecurring Charge for Service Rearrangements
(Cont'd)

The customer requesting the administrative service rearrangements will be responsible for all billing associated with the changes requested.

When a change of customer name and change in billing data (name, address, contact name, or telephone number) are requested in association with a change in the customer of record, the Access Order Charge will apply as set forth in Section 5.4(A) (Access Order Charge).

(6) Nonrecurring Charges for Easy Pay Option

The customer may elect to pay certain ReliaNet nonrecurring charges on SWBT's Easy Pay option. If this option is chosen, nonrecurring charges for applicable ReliaNet rate elements will be selected from the table on 31.3.3(E) in lieu of the nonrecurring charges as set forth in 31.3.3(B)(C) or (D). The monthly payment term (12 month, 3 Year, 4 Year or 5 Year) for the Easy Pay Option may be selected by the customer not to exceed the Minimum Period for the associated rate element. For example, if the customer orders a MAC with a 3 Year Minimum Period, the Easy Pay Option if desired, may be either 12 month or 3 Years. (Nx)

The Easy Pay charges consist of the normal nonrecurring charges amortized over the specific Minimum Period with interest charges included at the rate of 9%. These charges will apply on a monthly basis, in addition to any other applicable recurring rates, for the duration of the Minimum Period.

(7) Nonrecurring Charges for Auxiliary Connection Portability

Nonrecurring Charges apply when a customer elects to relocate SVO bandwidth under the Auxiliary Connection Portability provision, as discussed in 31.3.2(A)(2). The nonrecurring charge will be assessed on a per relocated AC basis. The specific charge will be the nonrecurring charge associated with the particular rate element which is being relocated, as specified in 31.3.3.

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31. Synchronous Broadband Network Services (Cont'd)

31.3 ReliaNet Service (Cont'd)

31.3.2 Rate Regulations - (ReliaNet) (Cont'd)

(B) Nonrecurring Charges (Cont'd)

(8) Nonrecurring Charges for MAC to MAC Connection

Nonrecurring Charges apply when the customer requests the connection of two ReliaNet MACs. A nonrecurring charge is assessed on a per connection, per EC-1 basis.

(9) Nonrecurring Charge for AC to AC Connection

Nonrecurring charges apply when the customer requests the connection of two ReliaNet ACs. A nonrecurring charge is assessed on a per connection, per EC-1 or DS3 basis. The charges are incurred on a first and additional basis.

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.2 Rate Regulations - (ReliaNet) (Cont'd)(C) Monthly Recurring Rates

Monthly rates are recurring charges that apply each month that the service is provided and are specific to the Minimum Period selected by the customer.

(1) Monthly Recurring Rate for MAC - Opt. A & B

A monthly recurring rate will apply specific to the SVO selected by the customer. The MAC - Opt. A provides for connection of up to two customer premises locations to the inter-office network and includes flat-rated transport for distances up to 20 miles between the serving wire centers of the two customer premises locations. For calculation of this mileage, see Section 31.3.2(N) (Determining Transport Mileage).

The MAC - Opt. B provides for connection of one customer premises location to the interoffice network. Option B will only connect the customer to a single serving wire center on the interoffice network. MAC option A is available for SVO (3), (Nx) (6), (12), (24) and (48). Both options are available at 3, 4 and 5 year Minimum Periods. MAC (Nx) Opt. B is available for SVO (3), (6) and (12). Both options are available at 3, 4 and 5 year Minimum Periods.

(2) Monthly Recurring Rate for On-Net AC - Opt. 1, Opt. 1 Plus, Intra-MAC and Intra-MAC Plus

The monthly recurring Auxiliary Connection rate applies on a per each DS1, EC-1, DS3 and OC3C connection to the inter-office network. The same recurring rate applies independent of the size of the MAC SVO bandwidth. The On-Net AC - Opt. 1, (Nx) Opt. 1 Plus, Intra-MAC (DS1 port) and Intra-MAC Plus (DS1 port) are available at 1 Month, 3, 4 and 5 year Minimum Periods. All other On-Net AC - (Nx) Opt. 1, Opt. 1 Plus and Intra-MAC ports are available at 1, 3, 4 and 5 year Minimum Periods. Volume pricing is available for the On-Net AC - Opt. 1 and is applicable for EC-1 and DS3 port connections for quantities of (3), (6) or (12) EC-1s or DS3s, respectively. The monthly recurring rate for these volume priced ACs applies on a per each EC-1 or DS3 connection basis, however must be purchased in quantities of (3), (6), or (12) per service order to obtain these rates.

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.2 Rate Regulations - (ReliaNet) (Cont'd)(C) Monthly Recurring Rates (Cont'd)(3) Monthly Recurring Rate for On-Net AC - Option 2

The monthly recurring Auxiliary Connection rate applies on a per DS1 connection to the inter-office network. The same recurring rate applies (Nx) independent of the size of the MAC SVO bandwidth and is available at 1 month, 3 year, 4 year and 5 year Minimum Periods.

(4) Monthly Recurring Rate for Off-Net AC

The monthly recurring Auxiliary Connection rate applies on a per each DS1 and DS3 connection to the inter-office network. The same recurring rate applies independent of the MAC SVO bandwidth. The (Nx) Off-Net AC (DS1 port) is available at 1 month, 3 year, 4 year and 5 year Minimum Periods. The DS3 (Nx) Off-Net AC ports are available at 1 year, 3 year, 4 year and 5 year Minimum Periods.

With the Off-Net AC, the customer will be required to purchase Channel Termination and inter-office mileage from his serving wire center to the nearest appropriate inter-office network node (as determined by the Telephone Company). These rate elements will be purchased from the appropriate Special Access service tariff from which the baseline service would normally be ordered (e.g., Section 7.3.10 for High Capacity [DS1] service or Section 20.1 for MegaLink Custom [DS3] service).

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.2 Rate Regulations - (ReliaNet) (Cont'd)(C) Monthly Recurring Rates (Cont'd)(5) Monthly Recurring Rate for MAC to MAC Connection

A monthly recurring rate applies to the MAC to MAC Connection as follows:

A recurring rate applies on a per connection, per EC-1 basis and is available at 3, 4 and 5 year Minimum Periods. (Nx)

(6) Monthly Recurring Rate for AC to AC Connection

A monthly recurring rate applies to the AC to AC Connection as follows:

A recurring rate applies on a per connection, per EC-1 or DS3 basis and is available at 1, 3, 4 and 5 year Minimum Periods. (Nx)

(7) Monthly Extension Rate (Nx)

Upon expiration of an initial 48 month Minimum Period or a 4 Year Renewal the customer can subscribe to a new service or disconnect service. If the customer does not elect to subscribe to a new service or disconnect service, the Telephone Company will convert the customer's service to the monthly extension rates as listed in Section 31.3.3(F) and/or Section 39.5.2.13(A) (7). (Nx)

(D) Minimum Period

ReliaNet rate elements are provided for a Minimum Period of 1, 12, 36, 48 or 60 months, at the customer's option. Not all rate elements are available at every Minimum Period. Applicable Minimum Period, are set forth in 31.3.2 (c) preceding. (Nx)

When a service is discontinued prior to the expiration of the Minimum Period, the applicable charge will be the termination charges as described in Section 31.3.2(K) following.

The Minimum Period of an AC cannot exceed the remaining portion of the Minimum Period of its associated MAC.

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31. Synchronous Broadband Network Services (Cont'd)

(S)

31.3 ReliaNet Service (Cont'd)31.3.2 Rate Regulations - (ReliaNet) (Cont'd)(E) Recast of Minimum Period

When a customer elects to recast (i.e., change) a ReliaNet Minimum period and no physical work is required, the nonrecurring charges as set forth in 31.3.2(B) preceding will not apply.

When a customer elects to recast a ReliaNet Minimum Period and physical work is required, only the applicable nonrecurring charges for the work being done will apply.

Nonrecurring charges as set forth in Section 5 (Ordering for Access Service) preceding which may be associated with ordering ReliaNet will apply.

(F) Moves

A move involves a change in the physical location of the Point of Termination within the customer's premises, or the move of the Point of Termination of an existing service to a new customer premises location as follows:

(1) Relocation

A move of the Point of Termination within the customer's premises will be treated as an extension of the Access Connection. Extension of the Access Connection will be provided, at the customer's request, on a time-sensitive charge basis. The labor rates which apply are as set forth in Section 13.4 (Rates and Charges) preceding. There will be no change in Minimum Period requirements.

A move of the Point of Termination which requires a change in customer premises location will also be treated as a relocation and charges will apply as set forth in the preceding paragraph. In addition, if the move of the customer's premises location involves a change in serving wire center, the situation may exist that the new serving wire center may not be included on the inter-office Network. If this is the case, the resulting move procedure will include the purchase of the Auxiliary Connection as described in 31.3.2(A)(2).

Reissued material is filed under the authority of Special Permission No. 96-294 of the F.C.C. and is deferred until May 1, 1996.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.2 Rate Regulations - (ReliaNet) (Cont'd)(G) Additions of Service

The customer may elect to add service at any time subsequent to the initial installation of ReliaNet. All appropriate rate elements apply. The monthly recurring rates and nonrecurring charges for each subsequent addition shall be the same as those in effect at the time the service was initially established, except in those cases where a lower rate/charge has been subsequently introduced. In this case, the rates/charges will be those currently in effect. In the event that the customer initially purchased service during the nonrecurring charge waiver period and subsequently orders additional service after the waiver period has ended (May 1, 1998), the normal nonrecurring charge (at the time of service establishment) will apply to the additional rate elements. Any additions to service subsequent to the initial order but prior to the end of the nonrecurring waiver will continue to have nonrecurring charges waived.

Subsequent service additions are for a given ReliaNet arrangement and may not exceed the Minimum Period of the associated MAC rate element and are subject to all applicable ReliaNet terms and conditions.

In the event the ReliaNet customer elects a renewal option listed in Section 31.3.2 (H) at the rates listed in Section 31.3.3(D) and/or 39.5.2.13(A) (4), the rates for subsequent ACs placed on renewed MAC arrangements will be the ReliaNet renewal rates in effect at the time the customer renewed the given MAC arrangement.

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.2 Rate Regulations - (ReliaNet) (Cont'd)(H) Optional Renewal Periods

ReliaNet offers three Optional Renewal plans - (Nx)
Annual, 4 Year and 5 Year Renewals. The customer, at
the end of their initial Minimum Period, may select
one or the other of the two following plans. The
plans may not be mixed once one is selected. (Cx)
Regulations for the three plans are as follows.

(1) Annual Renewal⁽¹⁾

Upon completion of the 12, 36 or 60 month
Minimum Period, the customer may elect to
annually renew ReliaNet for up to five (5) one-
year periods, terminate ReliaNet under
provisions in Section 31.3.2(K) following, or
absent either of those elections, continue on a
month-to-month arrangement at the last month's
charges as set forth in 31.3.3(A) or 31.3.3(B)
following. If the customer elects to renew, the
monthly recurring charges for each of the
Optional Renewal Periods will be the customer's
monthly recurring charges at the conclusion of
the immediately preceding Minimum Period or
Optional Renewal Period and modified by the
following table:

<u>Multiplier</u>	Optional Renewal <u>Year</u>	MAC <u>Multiplier</u>	AC
	1	.90	.99
	2	.95	.99
	3	.95	.99
	4	.95	.99
	5	.95	.99

EXAMPLE

Assume the customer has a MAC with a monthly
recurring charge of \$42,670.50 and elects to
renew for a one-year period for each of the next
two consecutive years. The monthly recurring
charge in this example would be calculated as
follows:

Year

1	\$42,670.50 x .90 = \$38,403.45
2	\$38,403.45 x .95 = \$36,483.27

(1) This offering is obsolete and limited to existing customers at existing
locations as of March 9, 2001.

(x) Issued under the Authorization of Special Permission No. 03-035 of the
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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.2 Rate Regulations - (ReliaNet) (Cont'd)(H) Optional Renewal Periods (Cont'd)(2) 4 Year Renewal

Upon completion of a 12 month minimum period or the initial 36, 48 or 60 month Minimum Period, the customer may elect to renew the ReliaNet for a full 4 year renewal period.

(3) 5 Year Renewal

Upon completion of the 12⁽¹⁾, 36, 48 or 60 month Minimum Period, the customer may elect to renew the ReliaNet for a full 5 year renewal period.

(1) This offering is obsolete and limited to existing customers at existing locations as of March 9, 2001.

(y) Reissued material filed under Transmittal No. 2936 is scheduled to become effective on March 29, 2003.

(x) Issued under the Authorization of Special Permission No. 03-035 of the F.C.C.

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.2 Rate Regulations - (ReliaNet) (Cont'd)(H) Optional Renewal Periods (Cont'd)(3) 5 Year Renewal (Cont'd)

If the customer chooses this renewal option, the Optional Renewal Period monthly recurring charges will be the customer's monthly recurring charges at the conclusion of the immediately preceding Minimum Period modified by the following table:

<u>Optional Renewal Term</u>	<u>MAC Multiplier</u>	<u>AC Multiplier</u>
5 Years	.70 (Rx)	.70 (Rx)

EXAMPLE

Assume the customer has an AC with a monthly recurring charge of \$10,000 and a MAC with a monthly recurring charge of \$40,000 and elects to renew for a full 5 year Minimum Period. The monthly recurring charge in this example would be calculated as follows:

Years

$$1-5 \quad (\$10,000 \times .70) + (\$40,000 \times .70) = \$35,000$$

(I) Special Access Surcharge

Regulations for the Special Access Surcharge apply for all jurisdictionally interstate special access facilities as set forth in Section 7.2.5 (Surcharge for Special Access Service) preceding.

(J) Message Station Equipment Recovery Charge

Regulations for the Message Station Equipment Recovery Charge apply as set forth in Section 7.2.17 (Message Station Equipment Recovery Charge) preceding.

(y) Reissued material filed under Transmittal No. 2936 is scheduled to become effective on March 29, 2003.

(x) Issued under the Authorization of Special Permission No. 03-035 of the F.C.C.

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

31.3 ReliaNet Service (Cont'd)

31.3.2 Rate Regulations - (ReliaNet) (Cont'd)

(K) Termination Options

(1) Complete Termination

No termination liability charge applies for complete termination.

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

31.3 ReliaNet Service (Cont'd)

31.3.2 Rate Regulations - (ReliaNet) (Cont'd)

(K) Termination Options (Cont'd)

(1) Complete Termination (Cont'd)

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

31.3 ReliaNet Service (Cont'd)

31.3.2 Rate Regulations - (ReliaNet) (Cont'd)

(K) Termination Options (Cont'd)

(1) Complete Termination (Cont'd)

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

31.3 ReliaNet Service (Cont'd)

31.3.2 Rate Regulations - (ReliaNet) (Cont'd)

(K) Termination Options (Cont'd)

(2) Partial Termination

No termination liability charge applies for partial termination.

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

(Sy)

31.3 ReliaNet Service (Cont'd)31.3.2 Rate Regulations - (ReliaNet) (Cont'd)(L) Shared Use*

Shared Use is the provision of Switched Access over ReliaNet. The service will be ordered, provided and rated as ReliaNet. Rating as ReliaNet will continue until such time as, at the election of the ReliaNet customer, a portion of the available ReliaNet capacity is used to provide Switched Access Service. In these cases the ReliaNet customer and the Switched Access Service customer may be different.

Switched Access Service rates and charges as set forth in Section 6.9 (Rates and Charges) preceding will apply in full for each channel of the Shared Use facility that is used to provide Switched Access Service.

The ReliaNet DS1 equivalent is calculated using the desired quantity of Switched Access channels divided by the maximum DS1 equivalents of the MAC rate element. As each individual DS1 equivalent channel is activated for Switched Access, ReliaNet monthly charges for the MAC will be reduced as described below. There will be no shared use on the other rate elements of ReliaNet; ACs can not be used for the purpose of carrying switched access traffic.

The customer must place an order for each individual Switched Access Service utilizing the Shared Use facilities and specify the appropriate channel assignment. While the customer may designate any percentage of ReliaNet for Shared Use, credit will only be applied up to 50% of the DS1 equivalent capacity provided in conjunction with the ReliaNet.

Following are two examples of how Shared Use will apply to ReliaNet. Both examples assume the same basic network and associated charges:

1 MAC [SVO (12)] \$20,000.00
152 AC-Off-Net (Opt. 2) (152 DS1s) \$22,800.00

TOTAL \$42,800.00

*This regulation applies to customers who select a new ReliaNet service or four-year Renewal Option on or after March 29, 2003.

(Cx)

(y) Reissued material filed under Transmittal No. 2942 became effective on March 29, 2003

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.2 Rate Regulations - (ReliaNet) (Cont'd)(L) Shared Use⁽¹⁾ (Cont'd)

(C)

EXAMPLE 1:

The customer designates seven (7) ReliaNet DS1 equivalent channels for use as Switched Access transport. Since the number of Switched Access channels is less than 50% of the total DS1 equivalent capacity for ReliaNet, Shared Use credit will apply to all channels and is calculated via the following formula:

$$\text{MAC [SVO (12)]} = 12 \times 28 \text{ DS1/SVO} = 336$$

$$\frac{7}{336} \times \$20,000.00 = \$416.00$$

Total monthly billing for ReliaNet in this example would be calculated as follows:

$$\$42,800.00 - \$416.00 = \$42,384.00$$

EXAMPLE 2:

The customer designates 180 ReliaNet DS1 equivalent channels for use with Switched Access. Because the number of requested channels in this case exceeds 50% of the total DS1 equivalent capacity for this example, the applicable credit is limited to 50% and is calculated as follows:

$$\text{MAC [SVO(12)]} = 12 \times 28 \text{ DS1/SVO} = 336$$

$$\text{Maximum Ratchet Amount} = 336 \times 50\% = 168$$

$$\text{Maximum Credit} = \frac{168}{336} \times \$20,000.00 = \$10,000.00$$

Total billing for ReliaNet in this example would be calculated as follows:

$$\$42,800.00 - \$10,000.00 = \$32,800.00$$

Switched Access Service rates and charges as set forth in Section 6.9 (Rates and Charges) preceding will apply in full for each channel of the Shared Use facility that is used to provide Switched Access Service.

*This regulation applies to customers who select a new ReliaNet service or four-year Renewal Option on or after March 29, 2003.

(y) Reissued material filed under Transmittal No. 2942 became effective on March 29, 2003

(x) Issued under the Authority of Special Permission No. 03-037 of the F.C.C.

(1) Effective June 1, 2024, neither new nor existing customers will be permitted to create new Shared Use arrangements. In addition, requests to move, add, or change existing Shared Use arrangements will not be accepted. Shared Use arrangements existing prior to June 1, 2024 are otherwise unaffected by this change.

(N)

(N)

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.2 Rate Regulations - (ReliaNet) (Cont'd)(L) Shared Use*⁽¹⁾

(C)

Shared Use is the provision of Switched Access over ReliaNet. The service will be ordered, provided and rated as ReliaNet; the nonrecurring charge(s) for ReliaNet will apply at the time of installation. Rating as ReliaNet will continue until such time as, at the election of the ReliaNet customer, a portion of the available ReliaNet capacity is used to provide Switched Access Service. In these cases the ReliaNet customer and the Switched Access Service customer may be different.

The ReliaNet DS1 equivalent is calculated using the desired quantity of Switched Access channels divided by the maximum DS1 equivalents of the MAC rate element. As each individual DS1 equivalent channel is activated for Switched Access, ReliaNet monthly charges for the MAC will be reduced as described below. There will be no shared use on the other rate elements of ReliaNet. ACs may be provisioned with either Special or Switched Access traffic, but the AC must be fully dedicated to one or the other type of traffic (i.e., 100% Switched or 100% Special).

The customer must place an order for each individual Switched Access Service utilizing the Shared Use facilities and specify the appropriate channel assignment. While the customer may designate any percentage of ReliaNet for Shared Use, credit will only be applied up to 50% of the DS1 equivalent capacity provided in conjunction with the ReliaNet.

Following are two examples of how Shared Use will apply to ReliaNet. Both examples assume the same basic network and associated charges:

1 MAC [SVO (12)]	\$20,000.00
152 AC-Off-Net (Opt. 2) (152 DS1s)	<u>\$22,800.00</u>
TOTAL	\$42,800.00

*This regulation applies to customers who purchased ReliaNet service prior to March 29, 2003. This regulation does not apply to existing customers that select a new ReliaNet service or elect a four-year renewal option on or after March 29, 2003.

(y) Reissued material filed under Transmittal No. 2942 became effective on March 29, 2003

(x) Issued under the Authority of Special Permission No. 03-037 of the F.C.C.

(1) Effective June 1, 2024, neither new nor existing customers will be permitted to create new Shared Use arrangements. In addition, requests to move, add, or change existing Shared Use arrangements will not be accepted. Shared Use arrangements existing prior to June 1, 2024 are otherwise unaffected by this change.

(N)

(N)

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.2 Rate Regulations - (ReliaNet) (Cont'd)(L) Shared Use⁽¹⁾ (Cont'd)

(C)

EXAMPLE 1:

The customer designates 7 ReliaNet DS1 equivalent channels for use as Switched Access transport. Since the number of Switched Access channels is less than 50% of the total DS1 equivalent capacity for ReliaNet, Shared Use credit will apply to all channels and is calculated via the following formula:

$$\text{MAC [SVO (12)]} = 12 \times 28 \text{ DS1/SVO} = 336$$

$$\frac{7}{336} \times \$20,000.00 = \$416.00$$

Total monthly billing for ReliaNet in this example would be calculated as follows:

$$\$42,800.00 - \$416.00 = \$42,384.00$$

EXAMPLE 2:

The customer designates 180 ReliaNet DS1 equivalent channels for use with Switched Access. Because the number of requested channels in this case exceeds 50% of the total DS1 equivalent capacity for this example, the applicable credit is limited to 50% and is calculated as follows:

$$\text{MAC [SVO(12)]} = 12 \times 28 \text{ DS1/SVO} = 336$$

$$\text{Maximum Ratchet Amount} = 336 \times 50\% = 168$$

$$\text{Maximum Credit} = \frac{168}{336} \times \$20,000.00 = \$10,000.00$$

Total billing for ReliaNet in this example would be calculated as follows:

$$\$42,800.00 - \$10,000.00 = \$32,800.00$$

Switched Access Service rates and charges as set forth in Section 6.9 (Rates and Charges) preceding will apply for each channel of the Shared Use facility that is used to provide Switched Access Service.

*This regulation applies to customers who purchased ReliaNet service prior to March 29, 2003. This regulation does not apply to existing customers that select a new ReliaNet service or elect a four-year renewal option on or after March 29, 2003.

(y) Reissued material filed under Transmittal No. 2942 became effective on March 29, 2003
(x) Issued under the Authority of Special Permission No. 03-037 of the F.C.C.

(1) Effective June 1, 2024, neither new nor existing customers will be permitted to create new Shared Use arrangements. In addition, requests to move, add, or change existing Shared Use arrangements will not be accepted. Shared Use arrangements existing prior to June 1, 2024 are otherwise unaffected by this change.

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

31.3 ReliaNet Service (Cont'd)

31.3.2 Rate Regulations - (ReliaNet) (Cont'd)

(L) Shared Use⁽¹⁾ (Cont'd)

(C)

(x) Issued under the Authorization of Special Permission No. 03-035 of the F.C.C.

(1) Effective June 1, 2024, neither new nor existing customers will be permitted to create new Shared Use arrangements. In addition, requests to move, add, or change existing Shared Use arrangements will not be accepted. Shared Use arrangements existing prior to June 1, 2024 are otherwise unaffected by this change.

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.2 Rate Regulations - (ReliaNet) (Cont'd)(M) Transitioning from Other Access Services to Relianet

The customer may, at any time, move other Telephone Company Access Services to a ReliaNet service. Charges for the transition will be the nonrecurring charges for the installation of the new Relianet rate elements as listed in Section 31.3.3 (Rates and Charges) following, created by the transition. No other charges, such as SFMs (previously known as Rollovers), will be applicable to such transitions. Termination charges, if applicable for the Access Services being transitioned from, will be governed by the relevant Telephone Company tariff sections for the services in questions.

(N) Determining Transport Mileages

The mileage to be used to determine the monthly rate for any transport mileage under the ReliaNet Service is calculated as follows. Mileage is calculated on the airline distance between the two serving wire centers of the affected rate elements (e.g., between the two primary serving wire centers of the first and second MAC. The serving wire center associated with the customer designated premises is the serving wire center from which the customer designated premises would normally obtain dial tone.

To calculate the appropriate mileage, use the V&H coordinate method, as set forth in the National Exchange Carrier Association, Inc. Tariff F.C.C. No. 4. If the calculation results in a fraction of a mile, round up to the next whole mile.

(Dx)

(Dx)

x Issued under authority of Special Permission No. 99-032 of the F.C.C.

y Reissued material is scheduled to become effective March 5, 1999.

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges

Effective November 1, 2017, all rate elements are no longer available from Section 31.3.3 for new service subscriptions, and price flex rates and charges, as provided in Section 39.5.2, apply, subject to service availability.⁽³⁾ See Rate Regulations in Section 31.3.2.

(A) 1 Month Minimum Period

<u>USOC</u>		<u>MONTHLY</u>	<u>NONRECURRING</u>
NOL1L	(1) <u>AC - On-Net (Opt. 1)</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	\$331.00	\$764.00 478.00
NOB1L	(2) <u>AC - On-Net (Opt. 1 Plus)</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	500.00	775.00 500.00
NYA1L	(3) <u>AC - On-Net (Opt. 2)</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	306.00	688.00 412.00
NOC1L	(4) <u>AC - Intra-MAC</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	188.00	725.00 450.00
NOE1L	(5) <u>AC - Intra-MAC Plus</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	419.00	775.00 525.00
NOF1L	(6) <u>AC - Off-Net</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	238.00	325.00 246.00
	(7) <u>AC Off-Net Channel</u> <u>Termination and Chan. Mileage</u> <u>(Fixed and Per Mile)</u> <u>and Multiplexer⁽¹⁾</u> [SVO (3) - (48)]	Rates are set forth in Section 7.3.10(F) ⁽²⁾	

(1) These rate elements applicable only as set forth in Section 31.3.2(A) (2).

(2) These rates cover only the DS1 (High Capacity Service) or DS3 (MegaLink Custom Service) lines connected to the AC, not the AC itself.

(3) See Footnote 1 on Page 31-8.

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(B) 12 Month Minimum Period

<u>USOC</u>			<u>MONTHLY</u>	<u>NONRECURRING</u>
NOLXX	(1)	AC - On-Net (Opt. 1) [Per Qty. 1] [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	\$3,330.00	\$883.00 532.00
NOLXX	(2)	AC - On-Net (Opt. 1) [Per Qty. 3] [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	2,530.00	883.00 532.00
NOLXX	(3)	AC - On-Net (Opt. 1) [Per Qty. 6] [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	2,420.00	883.00 532.00
NOLXX	(4)	AC - On-Net (Opt. 1) [Per Qty. 12] [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	2,190.00	883.00 532.00
NOBXX	(5)	AC - On-Net (Opt. 1 <i>Plus</i>) [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	4,370.00	750.00 500.00
NOCXX	(6)	AC - Intra-MAC [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	2,300.00	725.00 425.00
NOEXX	(7)	AC - Intra-MAC <i>Plus</i> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	3,330.00	750.00 500.00

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(B) 12 Month Minimum Period (Cont'd)

<u>USOC</u>			<u>MONTHLY</u>	<u>NONRECURRING</u>
NOLXX	(8)	<u>AC - On-Net (Opt. 1) [Per Qty. 1]</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	\$3,330.00	\$883.00 532.00
NOLXX	(9)	<u>AC - On-Net (Opt. 1) [Per Qty. 3]</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,530.00	883.00 532.00
NOLXX	(10)	<u>AC - On-Net (Opt. 1) [Per Qty. 6]</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,420.00	883.00 532.00
NOLXX	(11)	<u>AC - On-Net (Opt. 1) [Per Qty. 12]</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,190.00	883.00 532.00
NOBXX	(12)	<u>AC - On-Net (Opt. 1 Plus)</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	4,750.00	750.00 500.00
NOBXX	(13)	<u>AC - Intra-MAC</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,300.00	725.00 425.00
NOBXX	(14)	<u>AC - Intra-MAC Plus</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	3,330.00	750.00 500.00

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(B) 12 Month Minimum Period (Cont'd)

<u>USOC</u>		<u>MONTHLY</u>	<u>NONRECURRING</u>
NOLXX	(15) <u>AC - On-Net (Opt. 1)</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	\$7,600.00	\$866.00 522.00
NOBXX	(16) <u>AC - On-Net (Opt. 1 Plus)</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	11,625.00	775.00 500.00
NOCXX	(17) <u>AC - Intra-MAC</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	4,590.00	725.00 425.00
NOEXX	(18) <u>AC - Intra-MAC Plus</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	7,700.00	775.00 500.00
NOF14	(19) <u>AC - Off-Net</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,060.00	315.00 242.00
Sections	(20) <u>AC Off-Net Channel</u> <u>Termination, Chan. Mileage</u> <u>(Fixed and Per Mile) and</u> <u>Multiplexer⁽¹⁾</u> [SVO (3) - (48)]	Rates are set forth in 20.5.1, 20.5.2, 20.5.3 and 20.5.4. ⁽²⁾	
C6HSX	(21) <u>AC to AC Connection</u> - First Connection, per EC-1 - Addtl Connection, per EC-1	1,720.00	825.00 600.00
C6HSX	(22) <u>AC to AC Connection</u> - First Connection, per DS3 - Addtl Connection, per DS3	1,720.00	825.00 600.00

(1) These rate elements applicable only as set forth in 31.3.2(A) (2) preceding.

(2) These rates cover only the DS3 (MegaLink Custom Service) lines connected to the AC, not the AC itself.

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(C) 36 Month Minimum Period

<u>USOC</u>			<u>MONTHLY</u>	<u>NONRECURRING</u>
N8P	(1)	<u>MAC - Opt. A</u> [SVO (3)] - All available access ports	\$ 7,425.00	\$ 270.00
N8P	(2)	<u>MAC - Opt. A</u> [SVO (6)] - All available access ports	13,275.00	270.00
N8P	(3)	<u>MAC - Opt. A</u> [SVO (12)] - All available access ports	23,400.00	270.00
N8P	(4)	<u>MAC - Opt. A</u> [SVO (24)] - All available access ports	46,825.00	270.00
N8P	(5)	<u>MAC - Opt. A</u> [SVO (48)] - All available access ports	70,225.00	270.00
N8PBX	(6)	<u>MAC - Opt. B</u> [SVO ((3)] - All available access ports	4,850.00	1,575.00
N8PBX	(7)	<u>MAC - Opt. B</u> [SVO (6)] - All available access ports	8,675.00	2,825.00
N8PBX	(8)	<u>MAC - Opt. B</u> [SVO (12)] - All available access ports	15,300.00	5,375.00

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(C) 36 Month Minimum Period (Cont'd)

<u>USOC</u>			<u>MONTHLY</u>	<u>NONRECURRING</u>
NOLXX	(9)	AC - On-Net (Opt. 1) [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	\$ 210.00	\$764.00 478.00
NOBXX	(10)	AC - On-Net (Opt. 1 <i>Plus</i>) [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	350.00	775.00 500.00
NOCXX	(11)	AC - Intra-MAC [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	125.00	725.00 450.00
NOEXX	(12)	AC - Intra-MAC <i>Plus</i> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	300.00	775.00 525.00
NOLXX	(13)	AC - On-Net (Opt. 1) [Per Qty. 1] [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	2,700.00	883.00 532.00
NOLXX	(14)	AC - On-Net (Opt. 1) [Per Qty. 3] [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	2,000.00	883.00 532.00
NOLXX	(15)	AC - On-Net (Opt. 1) [Per Qty. 6] [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	2,000.00	883.00 532.00
NOLXX	(16)	AC - On-Net (Opt. 1) [Per Qty. 12] [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	1,700.00	883.00 532.00

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(C) 36 Month Minimum Period (Cont'd)

<u>USOC</u>		<u>MONTHLY</u>	<u>NONRECURRING</u>
NOBXX	(17) <u>AC - On-Net (Opt. 1 Plus)</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	\$3,500.00	\$750.00 500.00
NOCXX	(18) <u>AC - Intra-MAC</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	1,830.00	725.00 425.00
NOEXX	(19) <u>AC - Intra-MAC Plus</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	2,700.00	750.00 500.00
NOLXX	(20) <u>AC - On-Net (Opt. 1) [Per Qty. 1]</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,700.00	883.00 532.00
NOLXX	(21) <u>AC - On-Net (Opt. 1) [Per Qty. 3]</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,000.00	883.00 532.00
NOLXX	(22) <u>AC - On-Net (Opt. 1) [Per Qty. 6]</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,000.00	883.00 532.00
NOLXX	(23) <u>AC - On-Net (Opt. 1) [Per Qty. 12]</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,700.00	883.00 532.00

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(C) 36 Month Minimum Period (Cont'd)

<u>USOC</u>		<u>MONTHLY</u>	<u>NONRECURRING</u>
NOBXX	(24) <u>AC - On-Net (Opt. 1 Plus)</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	\$3,500.00	\$750.00 500.00
NOCXX	(25) <u>AC - Intra-MAC</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,830.00	725.00 425.00
NOEXX	(26) <u>AC - Intra-MAC Plus</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,700.00	750.00 500.00
NOLXX	(27) <u>AC - On-Net (Opt. 1)</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	6,000.00	866.00 522.00
NOBXX	(28) <u>AC - On-Net (Opt. 1 Plus)</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	9,800.00	775.00 500.00
NOCXX	(29) <u>AC - Intra-MAC</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	3,650.00	725.00 425.00
NOEXX	(30) <u>AC - Intra-MAC Plus</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	5,850.00	775.00 500.00
NYAXX	(31) <u>AC - On-Net (Opt. 2)</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	210.00	688.00 412.00

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(C) 36 Month Minimum Period (Cont'd)

<u>USOC</u>		<u>MONTHLY</u>	<u>NONRECURRING</u>
NOF13	(32) <u>AC - Off-Net</u> [SVO (3) - (48)]	\$ 170.00	
	- First Port per DS1 Chan.		\$325.00
	- Addtl Port per DS1 Chan.		246.00
NOF14	(33) <u>AC - Off-Net</u> [SVO (3) - (48)]	1,450.00	
	- First Port per DS3 Chan.		315.00
	- Addtl Port per DS3 Chan.		242.00
	(34) <u>AC Off-Net Channel</u> <u>Termination, Chan. Mileage</u> <u>(Fixed and Per Mile) and</u> <u>Multiplexer⁽¹⁾</u> [SVO (3) - (48)]	Rates are set forth in Sections 7.3.10(F), 20.5.1, 20.5.2, 20.5.3 and 20.5.4. ⁽²⁾	
C6HRX	(35) <u>MAC to MAC Connection</u> - Per First Connection, per EC-1 - Per Addtl Connection, per EC-1	1,300.00	550.00 400.00
C6HSX	(36) <u>AC to AC Connection</u> - Per First Connection, per EC-1 - Per Addtl Connection, per EC-1	1,300.00	825.00 600.00
C6HSX	(37) <u>AC to AC Connection</u> - Per First Connection, per DS3 - Per Addtl Connection, per DS3	1,300.00	825.00 600.00

(1) These rate elements applicable only as set forth in 31.3.2(A) (2) preceding.

(2) These rates cover only the DS1 (High Capacity Service) or DS3 (MegaLink Custom Service) lines connected to the AC, not the AC itself.

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(D) 48 Month Minimum Period

<u>USOC</u>		<u>MONTHLY</u>	<u>NONRECURRING</u>	<u>MONTHLY EXTENSION</u>
N8P	(1) <u>MAC - Opt. A</u> [SVO (3)] - All available access ports	\$ 7,076.00	\$ 270.00	\$12,383.00
N8P	(2) <u>MAC - Opt. A</u> [SVO (6)] - All available access ports	12,673.00	270.00	22,177.75
N8P	(3) <u>MAC - Opt. A</u> [SVO (12)] - All available access ports	22,910.00	270.00	40,092.50
N8P	(4) <u>MAC - Opt. A</u> [SVO (24)] - All available access ports	45,849.00	270.00	80,235.75
N8P	(5) <u>MAC - Opt. A</u> [SVO (48)] - All available access ports	68,759.00	270.00	120,328.25
N8PBX	(6) <u>MAC - Opt. B</u> [SVO ((3)] All available access ports	4,268.80	1,575.00	7,470.40 -
N8PBX	(7) <u>MAC - Opt. B</u> [SVO (6)] - All available access ports	7,627.00	2,825.00	13,347.25
N8PBX	(8) <u>MAC - Opt. B</u> [SVO (12)] - All available access ports	13,485.00	5,375.00	23,598.75

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(D) 48 Month Minimum Period (Cont'd)

<u>USOC</u>		<u>MONTHLY</u>	<u>NONRECURRING</u>	<u>MONTHLY EXTENSION</u>
NOLXX	(9) <u>AC - On-Net (Opt. 1)</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	\$ 194.88	\$688.00 431.00	\$341.04
NOBXX	(10) <u>AC - On-Net (Opt. 1 Plus)</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	313.20	775.00 500.00	548.10
NOCXX	(11) <u>AC - Intra-MAC</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	127.60	725.00 450.00	223.30
NOEXX	(12) <u>AC - Intra-MAC Plus</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	307.40	775.00 525.00	537.95
NOLXX	(13) <u>AC - On-Net (Opt. 1) [Per Qty. 1]</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan	2,369.88	883.00 532.00	4,147.29
NOLXX	(14) <u>AC - On-Net (Opt. 1) [Per Qty. 3]</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	1,712.16	883.00 532.00	2,996.28
NOLXX	(15) <u>AC - On-Net (Opt. 1) [Per Qty. 6]</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	1,618.20	883.00 532.00	2,831.85
NOLXX	(16) <u>AC - On-Net (Opt. 1) [Per Qty. 12]</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	1,430.28	883.00 532.00	2,502.99

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(D) 48 Month Minimum Period (Cont'd)

<u>USOC</u>		<u>MONTHLY</u>	<u>NONRECURRING</u>	<u>MONTHLY EXTENSION</u>
NOBXX	(17) <u>AC - On-Net (Opt. 1 Plus)</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	\$3,132.00	\$750.00 500.00	\$5,481.00
NOCXX	(18) <u>AC - Intra-MAC</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	2,030.00	725.00 425.00	3,552.50
NOEXX	(19) <u>AC - Intra-MAC Plus</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	2,900.00	750.00 500.00	5,075.00
NOLXX	(20) <u>AC - On-Net (Opt. 1) [Per Qty. 1]</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,369.88	883.00 532.00	4,147.29
NOLXX	(21) <u>AC - On-Net (Opt. 1) [Per Qty. 3]</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,712.16	883.00 532.00	2,996.28
NOLXX	(22) <u>AC - On-Net (Opt. 1) [Per Qty. 6]</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,618.20	883.00 532.00	2,831.85
NOLXX	(23) <u>AC - On-Net (Opt. 1) [Per Qty. 12]</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,430.28	883.00 532.00	2,502.99

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(D) 48 Month Minimum Period (Cont'd)

<u>USOC</u>		<u>MONTHLY</u>	<u>NONRECURRING</u>	<u>MONTHLY EXTENSION</u>
NOBXX	(24) <u>AC - On-Net (Opt. 1 Plus)</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	\$3,132.00	\$750.00 500.00	5,481.00
NOCXX	(25) <u>AC - Intra-MAC</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,030.00	725.00 425.00	3,552.50
NOEXX	(26) <u>AC - Intra-MAC Plus</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,900.00	750.00 500.00	5,075.00
NOLXX	(27) <u>AC - On-Net (Opt. 1)</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	5,126.04	866.00 522.00	8,970.57
NOBXX	(28) <u>AC - On-Net (Opt. 1 Plus)</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	9,744.00	775.00 500.00	17,052.00
NOCXX	(29) <u>AC - Intra-MAC</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	3,828.00	725.00 425.00	6,699.00
NOEXX	(30) <u>AC - Intra-MAC Plus</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	6,148.00	775.00 500.00	10,759.00
NYA13	(31) <u>AC - On-Net (Opt. 2)</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	194.88	620.00 371.00	341.04

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(D) 48 Month Minimum Period (Cont'd)

<u>USOC</u>		<u>MONTHLY</u>	<u>NONRECURRING</u>	<u>MONTHLY EXTENSION</u>
NOFXX	(32) <u>AC - Off-Net</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	\$156.60	\$325.00 246.00	\$274.05
NOFXX	(33) <u>AC - Off-Net</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,322.40	315.00 242.00	2,314.20
	(34) <u>AC Off-Net Channel Termination, Chan. Mileage (Fixed and Per Mile) and Multiplexer⁽¹⁾ [SVO (3) - (48)]</u>	Rates are set forth in Sections 7.3.10(F), 20.5.1, 20.5.2, 20.5.3 and 20.5.4. ⁽²⁾		
C6HRX	(35) <u>MAC to MAC Connection</u> - Per First Connection, per EC - Per Addtl Connection, per EC-1	1,160.00	550.00 400.00	2,030.00
C6HSX	(36) <u>AC to AC Connection</u> - Per First Connection, per EC-1 - Per Addtl Connection, per EC-1	1,160.00	825.00 600.00	2,030.00
C6HSX	(37) <u>AC to AC Connection</u> - Per First Connection, per DS3 - Per Addtl Connection, per DS3	1,160.00	825.00 600.00	2,030.00

(1) These rate elements applicable only as set forth in 31.3.2(A) (2) preceding.

(2) These rates cover only the DS1 (High Capacity Service) or DS3 (MegaLink Custom Service) lines connected to the AC, not the AC itself.

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(E) 60 Month Minimum Period

<u>USOC</u>			<u>MONTHLY</u>	<u>NONRECURRING</u>
N8P	(1)	MAC - Opt. A [SVO (3)] - All available access ports	\$ 6,100.00	\$ 270.00
N8P	(2)	MAC - Opt. A [SVO (6)] - All available access ports	10,925.00	270.00
N8P	(3)	MAC - Opt. A [SVO (12)] - All available access ports	19,750.00	270.00
N8P	(4)	MAC - Opt. A [SVO (24)] - All available access ports	39,525.00	270.00
N8P	(5)	MAC - Opt. A [SVO (48)] - All available access ports	59,275.00	270.00
N8PBX	(6)	MAC - Opt. B [SVO ((3)] - All available access ports	3,680.00	1,575.00
N8PBX	(7)	MAC - Opt. B [SVO (6)] - All available access ports	6,575.00	2,825.00
N8PBX	(8)	MAC - Opt. B [SVO (12)] - All available access ports	11,625.00	5,375.00

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(E) 60 Month Minimum Period (Cont'd)

<u>USOC</u>			<u>MONTHLY</u>	<u>NONRECURRING</u>
NOLXX	(9)	AC - On-Net (Opt. 1) [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	\$ 168.00	\$688.00 431.00
NOBXX	(10)	AC - On-Net (Opt. 1 Plus) [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	270.00	775.00 500.00
NOCXX	(11)	AC - Intra-MAC [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	110.00	725.00 450.00
NOEXX	(12)	AC - Intra-MAC Plus [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	265.00	775.00 525.00
NOLXX	(13)	AC - On-Net (Opt. 1) [Per Qty. 1] [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan	2,043.00	883.00 532.00
NOLXX	(14)	AC - On-Net (Opt. 1) [Per Qty. 3] [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	1,476.00	883.00 532.00
NOLXX	(15)	AC - On-Net (Opt. 1) [Per Qty. 6] [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	1,395.00	883.00 532.00
NOLXX	(16)	AC - On-Net (Opt. 1) [Per Qty. 12] [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	1,233.00	883.00 532.00

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(E) 60 Month Minimum Period (Cont'd)

<u>USOC</u>		<u>MONTHLY</u>	<u>NONRECURRING</u>
NOBXX	(17) <u>AC - On-Net (Opt. 1 Plus)</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	\$2,700.00	\$750.00 500.00
NOCXX	(18) <u>AC - Intra-MAC</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	1,750.00	725.00 425.00
NOEXX	(19) <u>AC - Intra-MAC Plus</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	2,500.00	750.00 500.00
NOLXX	(20) <u>AC - On-Net (Opt. 1) [Per Qty. 1]</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,043.00	883.00 532.00
NOLXX	(21) <u>AC - On-Net (Opt. 1) [Per Qty. 3]</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,476.00	883.00 532.00
NOLXX	(22) <u>AC - On-Net (Opt. 1) [Per Qty. 6]</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,395.00	883.00 532.00
NOLXX	(23) <u>AC - On-Net (Opt. 1) [Per Qty. 12]</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,233.00	883.00 532.00

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(E) 60 Month Minimum Period (Cont'd)

<u>USOC</u>		<u>NONRECURRING</u>	<u>MONTHLY</u>
NOBXX	(24)	AC - On-Net (Opt. 1 Plus) [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	\$2,700.00 \$750.00 500.00
NOCXX	(25)	AC - Intra-MAC [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,750.00 725.00 425.00
NOEXX	(26)	AC - Intra-MAC Plus [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,500.00 750.00 500.00
NOLXX	(27)	AC - On-Net (Opt. 1) [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	4,419.00 866.00 522.00
NOBXX	(28)	AC - On-Net (Opt. 1 Plus) [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	8,400.00 775.00 500.00
NOCXX	(29)	AC - Intra-MAC [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	3,300.00 725.00 425.00
NOEXX	(30)	AC - Intra-MAC Plus [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	5,300.00 775.00 500.00
NYA13	(31)	AC - On-Net (Opt. 2) [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	168.00 620.00 371.00

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(E) 60 Month Minimum Period (Cont'd)

<u>USOC</u>		<u>MONTHLY</u>	
<u>NONRECURRING</u>			
NOF14	(32) <u>AC - Off-Net</u>	\$ 135.00	
	[SVO (3) - (48)]		
	- First Port per DS1 Chan.		\$325.00
	- Addtl Port per DS1 Chan.		246.00
NOF14	(33) <u>AC - Off-Net</u>	1,140.00	
	[SVO (3) - (48)]		
	- First Port per DS3 Chan.		315.00
	- Addtl Port per DS3 Chan.		242.00
Sections	(34) <u>AC Off-Net Channel</u>	Rates are set forth in	
	<u>Termination, Chan. Mileage</u>	7.3.10(F), 20.5.1, 20.5.2,	
	<u>(Fixed and Per Mile) and</u>	20.5.3 and 20.5.4. ⁽²⁾	
	<u>Multiplexer⁽¹⁾</u>		
	[SVO (3) - (48)]		
C6HRX	(35) <u>MAC to MAC Connection</u>	1,000.00	
	- Per First Connection, per EC-1		550.00
	- Per Addtl Connection, per EC-1		400.00
C6HSX	(36) <u>AC to AC Connection</u>	1,000.00	
	- Per First Connection, per EC-1		825.00
	- Per Addtl Connection, per EC-1		600.00
C6HSX	(37) <u>AC to AC Connection</u>	1,000.00	
	- Per First Connection, per DS3		825.00
	- Per Addtl Connection, per DS3		600.00

(1) These rate elements applicable only as set forth in 31.3.2(A) (2) preceding.

(2) These rates cover only the DS1 (High Capacity Service) or DS3 (MegaLink Custom Service) lines connected to the AC, not the AC itself.

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(F) EASY PAY Nonrecurring Charges

			MONTHLY PAYMENT		
		<u>12 MONTH</u>	<u>36 MONTH</u>	<u>48 Month</u>	<u>60 MONTH</u>
<u>MAC - Opt. A</u>					
(1)	SVO (3) per arrangement	N/A	\$ 8.59	\$ 6.82	\$ 5.60
(2)	SVO (6) per arrangement	N/A	8.59	6.82	5.60
(3)	SVO (12) per arrangement	N/A	8.59	6.82	5.60
(4)	SVO (24) per arrangement	N/A	8.59	6.82	5.60
(5)	SVO (48) per arrangement	N/A	8.59	6.82	5.60
<u>MAC - Opt. B</u>					
(6)	SVO (3) per arrangement	N/A	50.08	39.79	32.69
(7)	SVO (6) per arrangement	N/A	89.83	71.36)	58.64
(8)	SVO (12) per arrangement	N/A	170.92	135.77	111.58
<u>Auxiliary Connection (AC) On-Net (Opt. 1)</u>					
(9)	<u>SVO (3) - (48)</u> per DS1, First	N/A	24.29	19.30	15.86
(10)	<u>SVO (3) - (48)</u> per DS1, Addtl	N/A	15.20	12.07	9.92
(11)	<u>SVO (3) - (48)</u> per EC-1 [Qty. 1], First	\$77.22	28.08	22.30	18.33
(12)	<u>SVO (3) - (48)</u> per EC-1 [Qty. 1], Addtl	46.52	16.92	13.44	11.04
(13)	<u>SVO (3) - (48)</u> per EC-1 [Qty. 3], First	77.22	28.08	22.30	18.33
(14)	<u>SVO (3) - (48)</u> per EC-1 [Qty. 3], Addtl	46.52	16.92	13.44	11.04
(15)	<u>SVO (3) - (48)</u> per EC-1 [Qty. 6], First	77.22	28.08	22.30	18.33
(16)	<u>SVO (3) - (48)</u> per EC-1 [Qty. 6], Addtl	46.52	16.92	13.44	11.04
(17)	<u>SVO (3) - (48)</u> per EC-1 [Qty. 12], First	77.22	28.08	22.30	18.33
(18)	<u>SVO (3) - (48)</u> per EC-1 [Qty. 12], Addtl	46.52	16.92	13.44	11.04
(19)	<u>SVO (3) - (48)</u> per DS3 [Qty. 1], First	77.22	28.08	22.30	18.33
(20)	<u>SVO (3) - (48)</u> per DS3 [Qty. 1], Addtl	46.52	16.92	13.44	11.04
(21)	<u>SVO (3) - (48)</u> per DS3 [Qty. 3], First	77.22	28.08	22.30	18.33
(22)	<u>SVO (3) - (48)</u> per DS3 [Qty. 3], Addtl	46.52	16.92	13.44	11.04
(23)	<u>SVO (3) - (48)</u> per DS3 [Qty. 6], First	77.22	28.08	22.30	18.33
(24)	<u>SVO (3) - (48)</u> per DS3 [Qty. 6], Addtl	46.52	16.92	13.44	11.04
(25)	<u>SVO (3) - (48)</u> per DS3 [Qty. 12], First	77.22	28.08	22.30	18.33
(26)	<u>SVO (3) - (48)</u> per DS3 [Qty. 12], Addtl	46.52	16.92	13.44	11.04
(27)	<u>SVO (3) - (48)</u> per OC3C, First	75.73	27.54	21.88	17.98
(28)	<u>SVO (3) - (48)</u> per OC3C, Addtl	45.65	16.60	13.19	10.84

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)

(Sy)

31.3.3 Rates and Charges (Cont'd)(F) EASY PAY Nonrecurring Charges (Cont'd)

MONTH		12 MONTH	MONTHLY PAYMENT		60
			36 MONTH	48 MONTH	
<u>Auxiliary Connection (AC) On-Net (Opt. 1 Plus)</u>					
(29)	<u>SVO (3) - (48)</u> per DS1, First	N/A	\$24.64	\$19.58 (Nx)	\$16.09
(30)	<u>SVO (3) - (48)</u> per DS1, Addtl	N/A	15.90	12.63	10.38
(31)	<u>SVO (3) - (48)</u> per EC-1, First	\$65.59	23.85	18.95	15.57
(32)	<u>SVO (3) - (48)</u> per EC-1, Addtl	43.73	15.90	12.63	10.38
(33)	<u>SVO (3) - (48)</u> per DS3, First	65.59	23.85	18.95	15.57
(34)	<u>SVO (3) - (48)</u> per DS3, Addtl	43.73	15.90	12.63	10.38
(35)	<u>SVO (3) - (48)</u> per OC3C, First	67.77	24.64	19.58	16.09
(36)	<u>SVO (3) - (48)</u> per OC3C, Addtl	43.73	15.90	12.63 (Nx)	10.38
<u>Auxiliary Connection (AC) Intra-MAC</u>					
(37)	<u>SVO (3) - (48)</u> per DS1, First	N/A	\$23.05	18.31 (Nx)	\$15.05
(38)	<u>SVO (3) - (48)</u> per DS1, Addtl	N/A	14.31	11.37	9.34
(39)	<u>SVO (3) - (48)</u> per EC-1, First	63.40	23.05	18.31	15.05
(40)	<u>SVO (3) - (48)</u> per EC-1, Addtl	37.17	13.51	10.74	8.82
(41)	<u>SVO (3) - (48)</u> per DS3, First	63.40	23.05	18.31	15.05
(42)	<u>SVO (3) - (48)</u> per DS3, Addtl	37.17	13.51	10.74	8.82
(43)	<u>SVO (3) - (48)</u> per OC3C, First	63.40	23.05	18.31	15.05
(44)	<u>SVO (3) - (48)</u> per OC3C, Addtl	37.17	13.51	10.74 (Nx)	8.82
<u>Auxiliary Connection (AC) Intra-MAC Plus</u>					
(45)	<u>SVO (3) - (48)</u> per DS1, First	N/A	\$24.64	\$19.58 (Nx)	\$16.09
(46)	<u>SVO (3) - (48)</u> per DS1, Addtl	N/A	16.69	13.26	10.90
(47)	<u>SVO (3) - (48)</u> per EC-1, First	65.59	23.85	18.95	15.57
(48)	<u>SVO (3) - (48)</u> per EC-1, Addtl	43.73	15.90	12.63	10.38
(49)	<u>SVO (3) - (48)</u> per DS3, First	65.59	23.85	18.95	15.57
(50)	<u>SVO (3) - (48)</u> per DS3, Addtl	43.73	15.90	12.63	10.38
(51)	<u>SVO (3) - (48)</u> per OC3C, First	67.77	24.64	19.58	16.09
(52)	<u>SVO (3) - (48)</u> per OC3C, Addtl	43.73	15.90	12.63 (Nx)	10.38

(y) Reissued material filed under Transmittal No. 2936 is scheduled to become effective on March 29, 2003.

(x) Issued under Authorization of Special Permission No. 03-035 of the F.C.C.

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(F) EASY PAY Nonrecurring Charges (Cont'd)

		MONTHLY PAYMENT			
		<u>12 MONTH</u>	<u>36 MONTH</u>	<u>48 MONTH</u>	<u>60 MONTH</u>
<u>Auxiliary Connection (AC) On-Net (Opt. 2)</u>					
(53)	<u>SVO (3) - (48)</u> per DS1, First	N/A	\$21.88	\$17.38	\$14.28
(54)	<u>SVO (3) - (48)</u> per DS1, Addtl	N/A	13.10	10.41	8.55
<u>Auxiliary Connection (AC) Off-Net</u>					
(55)	<u>SVO (3) - (48)</u> per DS1, First	N/A	10.33	8.21	6.75
(56)	<u>SVO (3) - (48)</u> per DS1, Addtl	N/A	7.82	6.21	5.11
(57)	<u>SVO (3) - (48)</u> per DS3, First	\$27.55	10.02	7.96	6.54
(58)	<u>SVO (3) - (48)</u> per DS3, Addtl	21.16	7.70	6.11	5.02
(59)	<u>MAC to MAC Connection</u>				
	Per First Connection, Per EC-1	N/A	17.49	13.89	11.42
	Per Addtl Connection, Per EC-1	N/A	12.72	10.10	8.30
(60)	<u>AC to AC Connection</u>				
	Per First Connection, per EC-1	72.15	26.23	20.84	17.13
	Per Addtl Connection, per EC-1	52.47	19.08	15.16	12.46
(61)	<u>AC to AC Connection</u>				
	Per First Connection, per DS3	72.15	26.23	20.84	17.13
	Per Addtl Connection, per DS3	52.47	19.08	15.16	12.46

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(F) EASY PAY Nonrecurring Charges (Cont'd)48 Month Renewal Period

<u>USOC</u>		<u>MONTHLY</u>	<u>NONRECURRING</u>	<u>MONTHLY EXTENSION</u>
N8P	(1) <u>MAC - Opt. A</u> [SVO (3)] - All available access ports	\$ 4,331.00	\$ 0.00	\$7,579.25
N8P	(2) <u>MAC - Opt. A</u> [SVO (6)] - All available access ports	7,756.75	0.00	13,574.31
N8P	(3) <u>MAC - Opt. A</u> [SVO (12)] - All available access ports	14,022.50	0.00	24,539.38
N8P	(4) <u>MAC - Opt. A</u> [SVO (24)] - All available access ports	28,062.75	0.00	49,109.81
N8P	(5) <u>MAC - Opt. A</u> [SVO (48)] - All available access ports	42,085.25	0.00	73,649.19
N8PBX	(6) <u>MAC - Opt. B</u> [SVO ((3)] All available access ports	2,612.80	0.00	4,572.40 -
N8PBX	(7) <u>MAC - Opt. B</u> [SVO (6)] - All available access ports	4,668.25	0.00	8,169.44
N8PBX	(8) <u>MAC - Opt. B</u> [SVO (12)] - All available access ports	8,253.75	0.00	14,444.06

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(F) EASY PAY Nonrecurring Charges (Cont'd)48 Month Renewal Period

<u>USOC</u>			<u>MONTHLY MONTHLY</u>	<u>NONRECURRING</u>	<u>EXTENSION</u>
NOLXX	(9)	AC - On-Net (Opt. 1) [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	\$ 119.28	\$0.00 0.00	\$208.74
NOBXX	(10)	AC - On-Net (Opt. 1 Plus) [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	191.70	0.00 0.00	335.48
NOCXX	(11)	AC - Intra-MAC [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	78.10	0.00 0.00	136.68
NOEXX	(12)	AC - Intra-MAC Plus [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	188.15	0.00 0.00	329.26
NOLXX	(13)	AC - On-Net (Opt. 1) [Per Qty. 1] [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan	1,450.53	0.00 0.00	2,538.43
NOLXX	(14)	AC - On-Net (Opt. 1) [Per Qty. 3] [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	1,047.96	0.00 0.00	1,833.93
NOLXX	(15)	AC - On-Net (Opt. 1) [Per Qty. 6] [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	990.45	0.00 0.00	1,733.29
NOLXX	(16)	AC - On-Net (Opt. 1) [Per Qty. 12] [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	875.43	0.00 0.00	1,532.00

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(F) EASY PAY Nonrecurring Charges (Cont'd)

		<u>48 Month Renewal Period</u>		<u>MONTHLY</u>	<u>NONRECURRING</u>	<u>MONTHLY</u>
<u>USOC</u>						<u>EXTENSION</u>
NOBXX	(17)	AC - On-Net (Opt. 1 Plus) [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	\$1,917.00		\$0.00 0.00	\$3,354.75
NOCXX	(18)	AC - Intra-MAC [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	1,242.50		0.00 0.00	2,174.38
NOEXX	(19)	AC - Intra-MAC Plus [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	1,775.00		0.00 0.00	3,106.25
NOLXX	(20)	AC - On-Net (Opt. 1) [Per Qty. 1] [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,450.53		0.00 0.00	2,538.43
NOLXX	(21)	AC - On-Net (Opt. 1) [Per Qty. 3] [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,047.96		0.00 0.00	1,833.93
NOLXX	(22)	AC - On-Net (Opt. 1) [Per Qty. 6] [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	990.45		0.00 0.00	1,733.29
NOLXX	(23)	AC - On-Net (Opt. 1) [Per Qty. 12] [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	875.43		0.00 0.00	1,532.00

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(F) EASY PAY Nonrecurring Charges (Cont'd)

		<u>48 Month Renewal Period</u>		<u>MONTHLY</u>	<u>NONRECURRING</u>	<u>MONTHLY EXTENSION</u>
<u>USOC</u>						
NOBXX	(24)	AC - On-Net (Opt. 1 Plus) [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	\$1,917.00		\$0.00 0.00	3,354.75
NOCXX	(25)	AC - Intra-MAC [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,242.50		0.00 0.00	2,174.38
NOEXX	(26)	AC - Intra-MAC Plus [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,775.00		0.00 0.00	3,106.25
NOLXX	(27)	AC - On-Net (Opt. 1) [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	3,137.49		0.00 0.00	5,490.61
NOBXX	(28)	AC - On-Net (Opt. 1 Plus) [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	5,964.00		0.00 0.00	10,437.00
NOCXX	(29)	AC - Intra-MAC [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	2,343.00		0.00 0.00	4,100.25
NOEXX	(30)	AC - Intra-MAC Plus [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	3,763.00		0.00 0.00	6,585.25
NYA13	(31)	AC - On-Net (Opt. 2) [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	119.28		0.00 0.00	208.74

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(F) EASY PAY Nonrecurring Charges (Cont'd)

		<u>48 Month Renewal Period</u>		<u>MONTHLY</u>	<u>NONRECURRING</u>	<u>MONTHLY</u> <u>EXTENSION</u>
<u>USOC</u>						
NOF14	(32) <u>AC - Off-Net</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	\$95.85			\$0.00 0.00	\$167.74
NOF14	(33) <u>AC - Off-Net</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	809.40			0.00 0.00	1,416.45
	(34) <u>AC Off-Net Channel</u> <u>Termination, Chan. Mileage</u> <u>(Fixed and Per Mile) and</u> <u>Multiplexer⁽¹⁾</u> [SVO (3) - (48)]	Rates are set forth in Sections 7.3.10(F), 20.5.1, 20.5.2, 20.5.3 and 20.5.4. ⁽²⁾				
C6HRX	(35) <u>MAC to MAC Connection</u> - Per First Connection, per EC - Per Addtl Connection, per EC-1	710.00			0.00 0.00	1,242.50
C6HSX	(36) <u>AC to AC Connection</u> - Per First Connection, per EC-1 - Per Addtl Connection, per EC-1	710.00			0.00 0.00	1,242.50
C6HSX	(37) <u>AC to AC Connection</u> - Per First Connection, per DS3 - Per Addtl Connection, per DS3	710.00			0.00 0.00	1,242.50

(1) These rate elements applicable only as set forth in 31.3.2(A) (2) preceding.

(2) These rates cover only the DS1 (High Capacity Service) or DS3 (MegaLink Custom Service) lines connected to the AC, not the AC itself.

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

(S)

31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges

(S)

(A) 1 Month Minimum Period Rates Effective: 05/01/96

		<u>MONTHLY</u>	<u>NONRECURRING</u>	
(1)	AC - On-Net (Opt. 1) [SVO (3) - (48)]	\$265.00		(S)
	- First Port per DS1 Chan.		\$764.00	(S)
	- Addtl Port per DS1 Chan.		478.00	
(2)	AC - On-Net (Opt. 2) [SVO (3) - (48)]	245.00		(S)
	- First Port per DS1 Chan.		688.00	(S)
	- Addtl Port per DS1 Chan.		412.00	
(3)	AC - Off-Net [SVO (3) - (48)]	190.00		(S)
	- First Port per DS1 Chan.		325.00	
	- Addtl Port per DS1 Chan.		246.00	
(4)	AC Off-Net Channel Termination and Chan. Mileage (Fixed and Per Mile) and Multiplexer ⁽¹⁾ [SVO (3) - (48)]	Rates are set forth in Section 7.3.10 (F) ⁽²⁾		
				(S)

(1) These rate elements applicable only as set forth in 31.3.2(A) (2) preceding.

(2) These rates cover only the DS1 (High Capacity Service) or DS3 (MegaLink Custom Service) lines connected to the AC, not the AC itself.

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

(S)

31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)

(S)

(B) 12 Month Minimum Period Rates Effective: 05/01/96

		<u>MONTHLY</u>	<u>NONRECURRING</u> (S)
(1)	AC - On-Net (Opt. 1) [Per Qty. 1] [SVO (3) - (48)]	\$2,900.00	(S)
	- First Port per EC-1 Chan.		\$883.00 (S)
	- Addtl Port per EC-1 Chan.		532.00
(2)	AC - On-Net (Opt. 1) [Per Qty. 3] [SVO (3) - (48)]	2,200.00	(S)
	- First Port per EC-1 Chan.		883.00 (S)
	- Addtl Port per EC-1 Chan.		532.00
(3)	AC - On-Net (Opt. 1) [Per Qty. 6] [SVO (3) - (48)]	2,100.00	(S)
	- First Port per EC-1 Chan.		883.00 (S)
	- Addtl Port per EC-1 Chan.		532.00
(4)	AC - On-Net (Opt. 1) [Per Qty. 12] [SVO (3) - (48)]	1,900.00	
	- First Port per EC-1 Chan.		883.00
	- Addtl Port per EC-1 Chan.		532.00

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(B) 12 Month Minimum Period Rates Effective: 05/01/96
(Cont'd)

		<u>MONTHLY</u>	<u>NONRECURRING</u>
(5)	AC - On-Net (Opt. 1) [Per Qty. 1] [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	\$2,900.00	\$883.00 532.00
(6)	AC - On-Net (Opt. 1) [Per Qty. 3] [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,200.00	883.00 532.00
(7)	AC - On-Net (Opt. 1) [Per Qty. 6] [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,100.00	883.00 532.00
(8)	AC - On-Net (Opt. 1) [Per Qty. 12] [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,900.00	883.00 532.00
(9)	AC - On-Net (Opt. 1) [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	6,600.00	866.00 522.00
(10)	AC - Off-Net [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,650.00	315.00 242.00
(11)	AC Off-Net Channel Termination, Chan. Mileage (Fixed and Per Mile) ⁽¹⁾ [SVO (3) - (48)]	Rates are set forth in Sections 20.5.1, 20.5.2, 20.5.3 and 20.5.4. ⁽²⁾	

(1) These rate elements applicable only as set forth in 31.3.2(A) (2) preceding.

(2) These rates cover only the DS3 (MegaLink Custom Service) lines connected to the AC, not the AC itself.

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd) (S)31.3 ReliaNet Service (Cont'd) |31.3.3 Rates and Charges (Cont'd) (S)(C) 36 Month Minimum Period Rates Effective: 05/01/96

		<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u> (S)
(1)	MAC [SVO (3)] - All available access ports	XXXX	\$ 7,414.00	\$270.00
(2)	MAC [SVO (6)] - All available access ports	XXXX	13,267.00	\$270.00
(3)	MAC [SVO (12)] - All available access ports	XXXX	23,411.00	\$270.00
(4)	MAC [SVO (24)] - All available access ports	XXXX	46,821.00	\$270.00
(5)	MAC [SVO (48)] - All available access ports	XXXX	70,232.00	\$270.00

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31.	<u>Synchronous Broadband Network Services</u>	(Cont'd)		(S)
31.3	<u>ReliaNet Service</u>	(Cont'd)		
31.3.3	<u>Rates and Charges</u>	(Cont'd)		(S)
(C)	<u>36 Month Minimum Period</u>	Rates Effective: 05/01/96		(S)
	(Cont'd)			
			<u>MONTHLY</u>	<u>NONRECURRING</u> (S)
(6)	AC - On-Net (Opt. 1) [Per Qty. 1]	\$2,700.00		(S)
	[SVO (3) - (48)]			(S)
	- First Port per EC-1 Chan.		\$883.00	
	- Addtl Port per EC-1 Chan.		532.00	
(7)	AC - On-Net (Opt. 1) [Per Qty. 3]	2,000.00		(S)
	[SVO (3) - (48)]			(S)
	- First Port per EC-1 Chan.		883.00	
	- Addtl Port per EC-1 Chan.		532.00	
(8)	AC - On-Net (Opt. 1) [Per Qty. 6]	2,000.00		(S)
	[SVO (3) - (48)]			(S)
	- First Port per EC-1 Chan.		883.00	
	- Addtl Port per EC-1 Chan.		532.00	
(9)	AC - On-Net (Opt. 1) [Per Qty. 12]	1,700.00		(S)
	[SVO (3) - (48)]			(S)
	- First Port per EC-1 Chan.		883.00	
	- Addtl Port per EC-1 Chan.		532.00	
(10)	AC - On-Net (Opt. 1)	240.00		
	[SVO (3) - (48)]			
	- First Port per DS1 Chan.		764.00	
	- Addtl Port per DS1 Chan.		478.00	

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31.	<u>Synchronous Broadband Network Services</u>	(Cont'd)		(S)
31.3	<u>ReliaNet Service</u>	(Cont'd)		
31.3.3	<u>Rates and Charges</u>	(Cont'd)		(S)
(C)	<u>36 Month Minimum Period</u>	Rates Effective: 05/01/96		(S)
	(Cont'd)			
			<u>MONTHLY</u>	<u>NONRECURRING</u> (S)
(11)	AC - On-Net (Opt. 1) [Per Qty. 1]	\$2,700.00		(S)
	[SVO (3) - (48)]			(S)
	- First Port per DS3 Chan.		\$883.00	
	- Addtl Port per DS3 Chan.		532.00	
(12)	AC - On-Net (Opt. 1) [Per Qty. 3]	2,000.00		(S)
	[SVO (3) - (48)]			(S)
	- First Port per DS3 Chan.		883.00	
	- Addtl Port per DS3 Chan.		532.00	
(13)	AC - On-Net (Opt. 1) [Per Qty. 6]	2,000.00		(S)
	[SVO (3) - (48)]			(S)
	- First Port per DS3 Chan.		883.00	
	- Addtl Port per DS3 Chan.		532.00	
(14)	AC - On-Net (Opt. 1) [Per Qty. 12]	1,700.00		(S)
	[SVO (3) - (48)]			(S)
	- First Port per DS3 Chan.		883.00	
	- Addtl Port per DS3 Chan.		532.00	
(15)	AC - On-Net (Opt. 1)	6,000.00		
	[SVO (3) - (48)]			
	- First Port per OC3C Chan.		866.00	
	- Addtl Port per OC3C Chan.		522.00	

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

(S)

31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)

(S)

(C) 36 Month Minimum Period Rates Effective: 05/01/96
(Cont'd)

(S)

	<u>MONTHLY</u>	<u>NONRECURRING</u>	
(16) <u>AC - On-Net (Opt. 2)</u>	\$ 220.00		(S)
[SVO (3) - (48)]			
- First Port per DS1 Chan.		\$688.00 (R)	
- Addtl Port per DS1 Chan.		412.00 (R)	
(17) <u>AC - Off-Net</u>	170.00		(S)
[SVO (3) - (48)]			
- First Port per DS1 Chan.		325.00	
- Addtl Port per DS1 Chan.		246.00	
(18) <u>AC - Off-Net</u>	1,450.00		
[SVO (3) - (48)]			
- First Port per DS3 Chan.		315.00	
- Addtl Port per DS3 Chan.		242.00	
(19) <u>AC Off-Net Channel</u>	Rates are set forth in Sections 7.3.10(F), 20.5.1, 20.5.2, 20.5.3 and 20.5.4. ⁽²⁾		
<u>Termination, Chan. Mileage</u>			
<u>(Fixed and Per Mile) and</u>			
<u>Multiplexer⁽¹⁾</u>			
[SVO (3) - (48)]			(S)

(1) These rate elements applicable only as set forth in 31.3.2(A) (2) preceding. (S)

(2) These rates cover only the DS1 (High Capacity Service) or DS3 (MegaLink Custom Service) lines connected to the AC, not the AC itself.

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)

(S)

31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)

(S)

(D) 60 Month Minimum Period Rates Effective: 05/01/96

		<u>USOC</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	(S)
(1)	MAC [SVO (3)] - All available access ports	XXXX	\$ 6,720.00	\$270.00	
(2)	MAC [SVO (6)] - All available access ports	XXXX	12,028.00	270.00	
(3)	MAC [SVO (12)] - All available access ports	XXXX	21,736.00	270.00	
(4)	MAC [SVO (24)] - All available access ports	XXXX	43,472.00	270.00	
(5)	MAC [SVO (48)] - All available access ports	XXXX	65,209.00	270.00	

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31.	<u>Synchronous Broadband Network Services</u>	(Cont'd)		(S)
31.3	<u>ReliaNet Service</u>	(Cont'd)		
31.3.3	<u>Rates and Charges</u>	(Cont'd)		(S)
(D)	<u>60 Month Minimum Period</u>	Rates Effective: 05/01/96		(S)
	(Cont'd)			
		<u>MONTHLY</u>	<u>NONRECURRING</u>	(S)
(6)	AC - On-Net (Opt. 1) [Per Qty. 1]	\$2,500.00		(S)
	[SVO (3) - (48)]			(S)
	- First Port per EC-1 Chan.		\$883.00 (R)	
	- Addtl Port per EC-1 Chan.		532.00 (R)	
(7)	AC - On-Net (Opt. 1) [Per Qty. 3]	1,800.00		(S)
	[SVO (3) - (48)]			(S)
	- First Port per EC-1 Chan.		883.00 (R)	
	- Addtl Port per EC-1 Chan.		532.00 (R)	
(8)	AC - On-Net (Opt. 1) [Per Qty. 6]	1,700.00		(S)
	[SVO (3) - (48)]			(S)
	- First Port per EC-1 Chan.		883.00 (R)	
	- Addtl Port per EC-1 Chan.		532.00 (R)	
(9)	AC - On-Net (Opt. 1) [Per Qty. 12]	1,510.00		(S)
	[SVO (3) - (48)]			(S)
	- First Port per EC-1 Chan.		883.00 (R)	
	- Addtl Port per EC-1 Chan.		532.00 (R)	
(10)	AC - On-Net (Opt. 1)	220.00		
	[SVO (3) - (48)]			
	- First Port per DS1 Chan.		764.00 (R)	
	- Addtl Port per DS1 Chan.		478.00 (R)	

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31.	<u>Synchronous Broadband Network Services</u>	(Cont'd)		(S)
31.3	<u>ReliaNet Service</u>	(Cont'd)		
31.3.3	<u>Rates and Charges</u>	(Cont'd)		(S)
(D)	<u>60 Month Minimum Period</u>	Rates Effective: 05/01/96		(S)
	(Cont'd)			
		<u>MONTHLY</u>	<u>NONRECURRING</u>	(S)
(11)	AC - On-Net (Opt. 1) [Per Qty. 1]	\$2,500.00		(S)
	[SVO (3) - (48)]			(S)
	- First Port per DS3 Chan.		\$883.00 (R)	
	- Addtl Port per DS3 Chan.		532.00 (R)	
(12)	AC - On-Net (Opt. 1) [Per Qty. 3]	1,800.00		(S)
	[SVO (3) - (48)]			(S)
	- First Port per DS3 Chan.		883.00 (R)	
	- Addtl Port per DS3 Chan.		532.00 (R)	
(13)	AC - On-Net (Opt. 1) [Per Qty. 6]	1,700.00		(S)
	[SVO (3) - (48)]			(S)
	- First Port per DS3 Chan.		883.00 (R)	
	- Addtl Port per DS3 Chan.		532.00 (R)	
(14)	AC - On-Net (Opt. 1) [Per Qty. 12]	1,510.00		(S)
	[SVO (3) - (48)]			(S)
	- First Port per DS3 Chan.		883.00 (R)	
	- Addtl Port per DS3 Chan.		532.00 (R)	
(15)	AC - On-Net (Opt. 1)	5,400.00		
	[SVO (3) - (48)]			
	- First Port per OC3C Chan.		866.00 (R)	
	- Addtl Port per OC3C Chan.		522.00 (R)	

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31.	<u>Synchronous Broadband Network Services</u>	(Cont'd)		(S)
31.3	<u>ReliaNet Service</u>	(Cont'd)		(S)
31.3.3	<u>Rates and Charges</u>	(Cont'd)		(S)
(D)	<u>60 Month Minimum Period</u>	Rates Effective: 05/01/96		(S)
	(Cont'd)			(S)
		<u>MONTHLY</u>	<u>NONRECURRING</u>	(S)
(16)	AC - On-Net (Opt. 2)	\$ 200.00		(S)
	[SVO (3) - (48)]			(S)
	- First Port per DS1 Chan.		\$688.00 (R)	
	- Addtl Port per DS1 Chan.		412.00 (R)	
(17)	AC - Off-Net	150.00		(S)
	[SVO (3) - (48)]			
	- First Port per DS1 Chan.		325.00	
	- Addtl Port per DS1 Chan.		246.00	
(18)	AC - Off-Net	1,250.00		(S)
	[SVO (3) - (48)]			
	- First Port per DS3 Chan.		315.00	
	- Addtl Port per DS3 Chan.		242.00	
(19)	AC Off-Net Channel	Rates are set forth in Sections 7.3.10(F), 20.5.1, 20.5.2, 20.5.3 and 20.5.4. ⁽²⁾		
	<u>Termination, Chan. Mileage</u>			
	<u>(Fixed and Per Mile) and</u>			
	<u>Multiplexer⁽¹⁾</u>			
	[SVO (3) - (48)]			(S)

(1) These rate elements applicable only as set forth in 31.3.2(A) (2) preceding. (S)

(2) These rates cover only the DS1 (High Capacity Service) or DS3 (MegaLink Custom Service) lines connected to the AC, not the AC itself.

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31. Synchronous Broadband Network Services (Cont'd)

(S)

31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)

(S)

(E) EASY PAY Nonrecurring Charges Rates Effective: 05/01/96

		MONTHLY PAYMENT			(S)
		12 MONTH	36 MONTH	60 MONTH	
MAC					
(1)	SVO (3) per arrangement	N/A	\$ 8.59	\$ 5.60	
(2)	SVO (6) per arrangement	N/A	8.59	5.60	
(3)	SVO (12) per arrangement	N/A	8.59	5.60	
(4)	SVO (24) per arrangement	N/A	8.59	5.60	
(5)	SVO (48) per arrangement	N/A	8.59	5.60	
Auxiliary Connection (AC) On-Net (Opt. 1)					
(6)	<u>SVO (3) - (48)</u> per EC-1 [Qty. 1], First	\$77.22 (R)	28.08 (R)	18.33 (R)	
(7)	<u>SVO (3) - (48)</u> per EC-1 [Qty. 1], Addtl	46.52 (R)	16.92 (R)	11.04 (R)	
(8)	<u>SVO (3) - (48)</u> per EC-1 [Qty. 3], First	77.22 (R)	28.08 (R)	18.33 (R)	
(9)	<u>SVO (3) - (48)</u> per EC-1 [Qty. 3], Addtl	46.52 (R)	16.92 (R)	11.04 (R)	
(10)	<u>SVO (3) - (48)</u> per EC-1 [Qty. 6], First	77.22 (R)	28.08 (R)	18.33 (R)	
(11)	<u>SVO (3) - (48)</u> per EC-1 [Qty. 6], Addtl	46.52 (R)	16.92 (R)	11.04 (R)	
(12)	<u>SVO (3) - (48)</u> per EC-1 [Qty. 12], First	77.22 (R)	28.08 (R)	18.33 (R)	
(13)	<u>SVO (3) - (48)</u> per EC-1 [Qty. 12], Addtl	46.52 (R)	16.92 (R)	11.04 (R)	
(14)	<u>SVO (3) - (48)</u> per DS1, First	N/A (S)	24.29 (R)	15.86 (R)	
(15)	<u>SVO (3) - (48)</u> per DS1, Addtl	N/A (S)	15.20 (R)	9.92 (R)	
(16)	<u>SVO (3) - (48)</u> per DS3 [Qty. 1], First	77.22 (R)	28.08 (R)	18.33 (R)	
(17)	<u>SVO (3) - (48)</u> per DS3 [Qty. 1], Addtl	46.52 (R)	16.92 (R)	11.04 (R)	
(18)	<u>SVO (3) - (48)</u> per DS3 [Qty. 3], First	77.22 (R)	28.08 (R)	18.33 (R)	
(19)	<u>SVO (3) - (48)</u> per DS3 [Qty. 3], Addtl	46.52 (R)	16.92 (R)	11.04 (R)	
(20)	<u>SVO (3) - (48)</u> per DS3 [Qty. 6], First	77.22 (R)	28.08 (R)	18.33 (R)	
(21)	<u>SVO (3) - (48)</u> per DS3 [Qty. 6], Addtl	46.52 (R)	16.92 (R)	11.04 (R)	
(22)	<u>SVO (3) - (48)</u> per DS3 [Qty. 12], First	77.22 (R)	28.08 (R)	18.33 (R)	
(23)	<u>SVO (3) - (48)</u> per DS3 [Qty. 12], Addtl	46.52 (R)	16.92 (R)	11.04 (R)	
(24)	<u>SVO (3) - (48)</u> per OC3C, First	75.73 (R)	27.54 (R)	17.98 (R)	
(25)	<u>SVO (3) - (48)</u> per OC3C, Addtl	45.65 (R)	16.60 (R)	10.84 (R)	

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31.	<u>Synchronous Broadband Network Services</u>	(Cont'd)				(S)
31.3	<u>ReliaNet Service</u>	(Cont'd)				
31.3.3	<u>Rates and Charges</u>	(Cont'd)				(S)
(E)	<u>EASY PAY Nonrecurring Charges</u>	Rates Effective: 05/01/96				(S)
	(Cont'd)					
				MONTHLY PAYMENT		
			12 MONTH	36 MONTH	60 MONTH	(S)
	<u>Auxiliary Connection (AC) On-Net (Opt. 2)</u>					
(26)	<u>SVO (3) - (48)</u>	per DS1, First	N/A	\$21.88 (R)	\$14.28 (R)	
(27)	<u>SVO (3) - (48)</u>	per DS1, Addtl	N/A	13.10 (R)	8.55 (R)	
	<u>Auxiliary Connection (AC) Off-Net</u>					(S)
(28)	<u>SVO (3) - (48)</u>	per DS1, First	N/A	10.33	6.75	
(29)	<u>SVO (3) - (48)</u>	per DS1, Addtl	N/A	7.82	5.11	
(30)	<u>SVO (3) - (48)</u>	per DS3, First	\$ 27.55	10.02	6.54	
(31)	<u>SVO (3) - (48)</u>	per DS3, Addtl	21.16	7.70	5.02	

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(A) 1 Month Minimum Period Rates Effective: 05/29/97

<u>USOC</u>		<u>MONTHLY</u>	<u>NONRECURRING</u>
NOL1L	(1) <u>AC - On-Net (Opt. 1)</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	\$265.00	\$764.00 478.00
XXXXX	(2) <u>AC - On-Net (Opt. 1 Plus)</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	400.00	775.00 500.00
NYA1L	(3) <u>AC - On-Net (Opt. 2)</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	245.00	688.00 412.00
XXXXX	(4) <u>AC - Intra-MAC</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	150.00	725.00 450.00
XXXXX	(5) <u>AC - Intra-MAC Plus</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	335.00	775.00 525.00
NOF1L	(6) <u>AC - Off-Net</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	190.00	325.00 246.00
	(7) <u>AC Off-Net Channel</u> <u>Termination and Chan. Mileage</u> <u>(Fixed and Per Mile)</u> <u>and Multiplexer⁽¹⁾</u> [SVO (3) - (48)]	Rates are set forth in Section 7.3.10(F) ⁽²⁾	

(1) These rate elements applicable only as set forth in 31.3.2(A) (2) preceding.

(2) These rates cover only the DS1 (High Capacity Service) or DS3 (MegaLink Custom Service) lines connected to the AC, not the AC itself.

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(B) 12 Month Minimum Period Rates Effective: 05/29/97

<u>USOC</u>			<u>MONTHLY</u>	<u>NONRECURRING</u>
NOLXX	(1)	AC - On-Net (Opt. 1) [Per Qty. 1] [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	\$2,900.00	\$883.00 532.00
NOLXX	(2)	AC - On-Net (Opt. 1) [Per Qty. 3] [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	2,200.00	883.00 532.00
NOLXX	(3)	AC - On-Net (Opt. 1) [Per Qty. 6] [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	2,100.00	883.00 532.00
NOLXX	(4)	AC - On-Net (Opt. 1) [Per Qty. 12] [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	1,900.00	883.00 532.00
XXXXX	(5)	AC - On-Net (Opt. 1 Plus) [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	3,800.00	750.00 500.00
XXXXX	(6)	AC - Intra-MAC [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	1,998.00	725.00 425.00
XXXXX	(7)	AC - Intra-MAC Plus [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	2,900.00	750.00 500.00

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(B) 12 Month Minimum Period Rates Effective: 05/29/97
(Cont'd)

<u>USOC</u>			<u>MONTHLY</u>	<u>NONRECURRING</u>
NOLXX	(8)	AC - On-Net (Opt. 1) [Per Qty. 1] [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	\$2,900.00	\$883.00 532.00
NOLXX	(9)	AC - On-Net (Opt. 1) [Per Qty. 3] [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,200.00	883.00 532.00
NOLXX	(10)	AC - On-Net (Opt. 1) [Per Qty. 6] [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,100.00	883.00 532.00
NOLXX	(11)	AC - On-Net (Opt. 1) [Per Qty. 12] [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,900.00	883.00 532.00
XXXXX	(12)	AC - On-Net (Opt. 1 <i>Plus</i>) [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	3,800.00	750.00 500.00
XXXXX	(13)	AC - Intra-MAC [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,998.00	725.00 425.00
XXXXX	(14)	AC - Intra-MAC <i>Plus</i> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,900.00	750.00 500.00

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(B) 12 Month Minimum Period Rates Effective: 05/29/97
(Cont'd)

<u>USOC</u>		<u>MONTHLY</u>	<u>NONRECURRING</u>
NOLXX	(15) <u>AC - On-Net (Opt. 1)</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	\$6,600.00	\$866.00 522.00
XXXXX	(16) <u>AC - On-Net (Opt. 1 Plus)</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	10,100.00	775.00 500.00
XXXXX	(17) <u>AC - Intra-MAC</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	3,990.00	725.00 425.00
XXXXX	(18) <u>AC - Intra-MAC Plus</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	6,700.00	775.00 500.00
NOLXX	(19) <u>AC - Off-Net</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,650.00	315.00 242.00
	(20) <u>AC Off-Net Channel</u> <u>Termination, Chan. Mileage</u> <u>(Fixed and Per Mile) and</u> <u>Multiplexer⁽¹⁾</u> [SVO (3) - (48)]	Rates are set forth in Sections 20.5.1, 20.5.2, 20.5.3 and 20.5.4. ⁽²⁾	
XXXXX	(21) <u>AC to AC Connection</u> - First Connection, per EC-1 - Addtl Connection, per EC-1	1,500.00	825.00 600.00
XXXXX	(22) <u>AC to AC Connection</u> - First Connection, per DS3 - Addtl Connection, per DS3	1,500.00	825.00 600.00

(1) These rate elements applicable only as set forth in 31.3.2(A) (2) preceding.

(2) These rates cover only the DS3 (MegaLink Custom Service) lines connected to the AC, not the AC itself.

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(C) 36 Month Minimum Period Rates Effective: 05/29/97

<u>USOC</u>			<u>MONTHLY</u>	<u>NONRECURRING</u>
N8P	(1)	MAC - Opt. A [SVO (3)] - All available access ports	\$ 7,414.00	\$ 270.00
N8P	(2)	MAC - Opt. A [SVO (6)] - All available access ports	13,267.00	270.00
N8P	(3)	MAC - Opt. A [SVO (12)] - All available access ports	23,411.00	270.00
N8P	(4)	MAC - Opt. A [SVO (24)] - All available access ports	46,821.00	270.00
N8P	(5)	MAC - Opt. A [SVO (48)] - All available access ports	70,232.00	270.00
XXX	(6)	MAC - Opt. B [SVO ((3)] - All available access ports	4,845.00	1,575.00
XXX	(7)	MAC - Opt. B [SVO (6)] - All available access ports	8,670.00	2,825.00
XXX	(8)	MAC - Opt. B [SVO (12)] - All available access ports	15,301.00	5,375.00

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(C) 36 Month Minimum Period Rates Effective: 05/29/97
(Cont'd)

<u>USOC</u>		<u>MONTHLY</u>	<u>NONRECURRING</u>
NOL13	(9) <u>AC - On-Net (Opt. 1)</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	\$ 210.00	\$764.00 478.00
XXXXX	(10) <u>AC - On-Net (Opt. 1 Plus)</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	350.00	775.00 500.00
XXXXX	(11) <u>AC - Intra-MAC</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	125.00	725.00 450.00
XXXXX	(12) <u>AC - Intra-MAC Plus</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	300.00	775.00 525.00
NOLXX	(13) <u>AC - On-Net (Opt. 1) [Per Qty. 1]</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	2,700.00	883.00 532.00
NOLXX	(14) <u>AC - On-Net (Opt. 1) [Per Qty. 3]</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	2,000.00	883.00 532.00
NOLXX	(15) <u>AC - On-Net (Opt. 1) [Per Qty. 6]</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	2,000.00	883.00 532.00
NOLXX	(16) <u>AC - On-Net (Opt. 1) [Per Qty. 12]</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	1,700.00	883.00 532.00

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(C) 36 Month Minimum Period Rates Effective: 05/29/97
(Cont'd)

<u>USOC</u>		<u>MONTHLY</u>	<u>NONRECURRING</u>
XXXXX	(17) <u>AC - On-Net (Opt. 1 Plus)</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	\$3,500.00	\$750.00 500.00
XXXXX	(18) <u>AC - Intra-MAC</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	1,828.00	725.00 425.00
XXXXX	(19) <u>AC - Intra-MAC Plus</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	2,700.00	750.00 500.00
NOLXX	(20) <u>AC - On-Net (Opt. 1) [Per Qty. 1]</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,700.00	883.00 532.00
NOLXX	(21) <u>AC - On-Net (Opt. 1) [Per Qty. 3]</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,000.00	883.00 532.00
NOLXX	(22) <u>AC - On-Net (Opt. 1) [Per Qty. 6]</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,000.00	883.00 532.00
NOLXX	(23) <u>AC - On-Net (Opt. 1) [Per Qty. 12]</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,700.00	883.00 532.00

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(C) 36 Month Minimum Period Rates Effective: 05/29/97
(Cont'd)

<u>USOC</u>		<u>MONTHLY</u>	<u>NONRECURRING</u>
XXXXX	(24) <u>AC - On-Net (Opt. 1 Plus)</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	\$3,500.00	\$750.00 500.00
XXXXX	(25) <u>AC - Intra-MAC</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,828.00	725.00 425.00
XXXXX	(26) <u>AC - Intra-MAC Plus</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,700.00	750.00 500.00
NOLXX	(27) <u>AC - On-Net (Opt. 1)</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	6,000.00	866.00 522.00
XXXXX	(28) <u>AC - On-Net (Opt. 1 Plus)</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	9,800.00	775.00 500.00
XXXXX	(29) <u>AC - Intra-MAC</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	3,650.00	725.00 425.00
XXXXX	(30) <u>AC - Intra-MAC Plus</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	5,850.00	775.00 500.00
NYA13	(31) <u>AC - On-Net (Opt. 2)</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	210.00	688.00 412.00

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(C) 36 Month Minimum Period Rates Effective: 05/26/97
(Cont'd)

<u>USOC</u>		<u>MONTHLY</u>	<u>NONRECURRING</u>
NOF13	(32) <u>AC - Off-Net</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	\$ 170.00	\$325.00 246.00
NOFXX	(33) <u>AC - Off-Net</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,450.00	315.00 242.00
	(34) <u>AC Off-Net Channel</u> <u>Termination, Chan. Mileage</u> <u>(Fixed and Per Mile) and</u> <u>Multiplexer⁽¹⁾</u> [SVO (3) - (48)]	Rates are set forth in Sections 7.3.10(F), 20.5.1, 20.5.2, 20.5.3 and 20.5.4. ⁽²⁾	
XXXXX	(35) <u>MAC to MAC Connection</u> - Per First Connection, per EC-1 - Per Addtl Connection, per EC-1	1,300.00	550.00 400.00
XXXXX	(36) <u>AC to AC Connection</u> - Per First Mile, per EC-1 - Per Addtl Mile, per EC-1	1,300.00	825.00 600.00
XXXXX	(37) <u>AC to AC Connection</u> - Per First Mile, per DS3 - Per Addtl Mile, per DS3	1,300.00	825.00 600.00

(1) These rate elements applicable only as set forth in 31.3.2(A) (2) preceding.

(2) These rates cover only the DS1 (High Capacity Service) or DS3 (MegaLink Custom Service) lines connected to the AC, not the AC itself.

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(D) 60 Month Minimum Period Rates Effective: 05/29/97

<u>USOC</u>			<u>MONTHLY</u>	<u>NONRECURRING</u>
N8P	(1)	MAC - Opt. A [SVO (3)] - All available access ports	\$ 6,720.00	\$ 270.00
N8P	(2)	MAC - Opt. A [SVO (6)] - All available access ports	12,028.00	270.00
N8P	(3)	MAC - Opt. A [SVO (12)] - All available access ports	21,736.00	270.00
N8P	(4)	MAC - Opt. A [SVO (24)] - All available access ports	43,472.00	270.00
N8P	(5)	MAC - Opt. A [SVO (48)] - All available access ports	65,209.00	270.00
XXX	(6)	MAC - Opt. B [SVO ((3)] - All available access ports	4,046.00	1,575.00
XXX	(7)	MAC - Opt. B [SVO (6)] - All available access ports	7,240.00	2,825.00
XXX	(8)	MAC - Opt. B [SVO (12)] - All available access ports	12,776.00	5,375.00

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(D) 60 Month Minimum Period Rates Effective: 05/29/97
(Cont'd)

<u>USOC</u>		<u>MONTHLY</u>	<u>NONRECURRING</u>
NOL13	(9) <u>AC - On-Net (Opt. 1)</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	\$ 185.00	\$764.00 478.00
XXXXX	(10) <u>AC - On-Net (Opt. 1 Plus)</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	300.00	775.00 500.00
XXXXX	(11) <u>AC - Intra-MAC</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	110.00	725.00 450.00
XXXXX	(12) <u>AC - Intra-MAC Plus</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	265.00	775.00 525.00
NOLXX	(13) <u>AC - On-Net (Opt. 1) [Per Qty. 1]</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	2,500.00	883.00 532.00
NOLXX	(14) <u>AC - On-Net (Opt. 1) [Per Qty. 3]</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	1,800.00	883.00 532.00
NOLXX	(15) <u>AC - On-Net (Opt. 1) [Per Qty. 6]</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	1,700.00	883.00 532.00
NOLXX	(16) <u>AC - On-Net (Opt. 1) [Per Qty. 12]</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	1,510.00	883.00 532.00

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(D) 60 Month Minimum Period Rates Effective: 05/29/97
(Cont'd)

<u>USOC</u>		<u>MONTHLY</u>	<u>NONRECURRING</u>
XXXXX	(17) <u>AC - On-Net (Opt. 1 Plus)</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	\$3,000.00	\$750.00 500.00
XXXXX	(18) <u>AC - Intra-MAC</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	1,750.00	725.00 425.00
XXXXX	(19) <u>AC - Intra-MAC Plus</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	2,500.00	750.00 500.00
NOLXX	(20) <u>AC - On-Net (Opt. 1) [Per Qty. 1]</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,500.00	883.00 532.00
NOLXX	(21) <u>AC - On-Net (Opt. 1) [Per Qty. 3]</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,800.00	883.00 532.00
NOLXX	(22) <u>AC - On-Net (Opt. 1) [Per Qty. 6]</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,700.00	883.00 532.00
NOLXX	(23) <u>AC - On-Net (Opt. 1) [Per Qty. 12]</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,510.00	883.00 532.00

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(D) 60 Month Minimum Period Rates Effective: 05/29/97
(Cont'd)

<u>USOC</u>		<u>MONTHLY</u>	<u>NONRECURRING</u>
XXXXX	(24) <u>AC - On-Net (Opt. 1 Plus)</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	\$3,000.00	\$750.00 500.00
XXXXX	(25) <u>AC - Intra-MAC</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,750.00	725.00 425.00
XXXXX	(26) <u>AC - Intra-MAC Plus</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,500.00	750.00 500.00
NOLXX	(27) <u>AC - On-Net (Opt. 1)</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	5,400.00	866.00 522.00
XXXXX	(28) <u>AC - On-Net (Opt. 1 Plus)</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	9,500.00	775.00 500.00
XXXXX	(29) <u>AC - Intra-MAC</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	3,300.00	725.00 425.00
XXXXX	(30) <u>AC - Intra-MAC Plus</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	5,300.00	775.00 500.00
NYA13	(31) <u>AC - On-Net (Opt. 2)</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	200.00	688.00 412.00

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(D) 60 Month Minimum Period Rates Effective: 05/29/97
(Cont'd)

<u>USOC</u>		<u>MONTHLY</u>	<u>NONRECURRING</u>
NOF13	(32) <u>AC - Off-Net</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	\$ 170.00	\$325.00 246.00
NOFXX	(33) <u>AC - Off-Net</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,450.00	315.00 242.00
	(34) <u>AC Off-Net Channel</u> <u>Termination, Chan. Mileage</u> <u>(Fixed and Per Mile) and</u> <u>Multiplexer⁽¹⁾</u> [SVO (3) - (48)]	Rates are set forth in Sections 7.3.10(F), 20.5.1, 20.5.2, 20.5.3 and 20.5.4. ⁽²⁾	
XXXXX	(35) <u>MAC to MAC Connection</u> - Per First Connection, per EC-1 - Per Addtl Connection, per EC-1	1,100.00	550.00 400.00
XXXXX	(36) <u>AC to AC Connection</u> - Per First Mile, per EC-1 - Per Addtl Mile, per EC-1	1,100.00	825.00 600.00
XXXXX	(37) <u>AC to AC Connection</u> - Per First Mile, per DS3 - Per Addtl Mile, per DS3	1,100.00	825.00 600.00

(1) These rate elements applicable only as set forth in 31.3.2(A) (2) preceding.

(2) These rates cover only the DS1 (High Capacity Service) or DS3 (MegaLink Custom Service) lines connected to the AC, not the AC itself.

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(E) EASY PAY Nonrecurring Charges Rates Effective: 05/29/97

		MONTHLY PAYMENT		
		12 MONTH	36 MONTH	60 MONTH
<u>MAC - Opt. A</u>				
(1)	SVO (3) per arrangement	N/A	\$ 8.59	\$ 5.60
(2)	SVO (6) per arrangement	N/A	8.59	5.60
(3)	SVO (12) per arrangement	N/A	8.59	5.60
(4)	SVO (24) per arrangement	N/A	8.59	5.60
(5)	SVO (48) per arrangement	N/A	8.59	5.60
<u>MAC - Opt. B</u>				
(6)	SVO (3) per arrangement	N/A	50.08	32.69
(7)	SVO (6) per arrangement	N/A	89.83	58.64
(8)	SVO (12) per arrangement	N/A	170.92	111.58
<u>Auxiliary Connection (AC) On-Net (Opt. 1)</u>				
(9)	<u>SVO (3) - (48)</u> per DS1, First	N/A	24.29	15.86
(10)	<u>SVO (3) - (48)</u> per DS1, Addtl	N/A	15.20	9.92
(11)	<u>SVO (3) - (48)</u> per EC-1 [Qty. 1], First	\$77.22	28.08	18.33
(12)	<u>SVO (3) - (48)</u> per EC-1 [Qty. 1], Addtl	46.52	16.92	11.04
(13)	<u>SVO (3) - (48)</u> per EC-1 [Qty. 3], First	77.22	28.08	18.33
(14)	<u>SVO (3) - (48)</u> per EC-1 [Qty. 3], Addtl	46.52	16.92	11.04
(15)	<u>SVO (3) - (48)</u> per EC-1 [Qty. 6], First	77.22	28.08	18.33
(16)	<u>SVO (3) - (48)</u> per EC-1 [Qty. 6], Addtl	46.52	16.92	11.04
(17)	<u>SVO (3) - (48)</u> per EC-1 [Qty. 12], First	77.22	28.08	18.33
(18)	<u>SVO (3) - (48)</u> per EC-1 [Qty. 12], Addtl	46.52	16.92	11.04
(19)	<u>SVO (3) - (48)</u> per DS3 [Qty. 1], First	77.22	28.08	18.33
(20)	<u>SVO (3) - (48)</u> per DS3 [Qty. 1], Addtl	46.52	16.92	11.04
(21)	<u>SVO (3) - (48)</u> per DS3 [Qty. 3], First	77.22	28.08	18.33
(22)	<u>SVO (3) - (48)</u> per DS3 [Qty. 3], Addtl	46.52	16.92	11.04
(23)	<u>SVO (3) - (48)</u> per DS3 [Qty. 6], First	77.22	28.08	18.33
(24)	<u>SVO (3) - (48)</u> per DS3 [Qty. 6], Addtl	46.52	16.92	11.04
(25)	<u>SVO (3) - (48)</u> per DS3 [Qty. 12], First	77.22	28.08	18.33
(26)	<u>SVO (3) - (48)</u> per DS3 [Qty. 12], Addtl	46.52	16.92	11.04
(27)	<u>SVO (3) - (48)</u> per OC3C, First	75.73	27.54	17.98
(28)	<u>SVO (3) - (48)</u> per OC3C, Addtl	45.65	16.60	10.84

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(E) EASY PAY Nonrecurring Charges Rates Effective: 05/29/97
(Cont'd)

		MONTHLY PAYMENT		
		12 MONTH	36 MONTH	60 MONTH
<u>Auxiliary Connection (AC) On-Net (Opt. 1 Plus)</u>				
(29)	<u>SVO (3) - (48)</u> per DS1, First	N/A	\$24.64	\$16.09
(30)	<u>SVO (3) - (48)</u> per DS1, Addtl	N/A	15.90	10.38
(31)	<u>SVO (3) - (48)</u> per EC-1, First	\$65.59	23.85	15.57
(32)	<u>SVO (3) - (48)</u> per EC-1, Addtl	43.73	15.90	10.38
(33)	<u>SVO (3) - (48)</u> per DS3, First	65.59	23.85	15.57
(34)	<u>SVO (3) - (48)</u> per DS3, Addtl	43.73	15.90	10.38
(35)	<u>SVO (3) - (48)</u> per OC3C, First	67.77	24.64	16.09
(36)	<u>SVO (3) - (48)</u> per OC3C, Addtl	43.73	15.90	10.38
<u>Auxiliary Connection (AC) Intra-MAC</u>				
(37)	<u>SVO (3) - (48)</u> per DS1, First	N/A	\$23.05	\$15.05
(38)	<u>SVO (3) - (48)</u> per DS1, Addtl	N/A	14.31	9.34
(39)	<u>SVO (3) - (48)</u> per EC-1, First	63.40	23.05	15.05
(40)	<u>SVO (3) - (48)</u> per EC-1, Addtl	37.17	13.51	8.82
(41)	<u>SVO (3) - (48)</u> per DS3, First	63.40	23.05	15.05
(42)	<u>SVO (3) - (48)</u> per DS3, Addtl	37.17	13.51	8.82
(43)	<u>SVO (3) - (48)</u> per OC3C, First	63.40	23.05	15.05
(44)	<u>SVO (3) - (48)</u> per OC3C, Addtl	37.17	13.51	8.82
<u>Auxiliary Connection (AC) Intra-MAC Plus</u>				
(45)	<u>SVO (3) - (48)</u> per DS1, First	N/A	\$24.64	\$16.09
(46)	<u>SVO (3) - (48)</u> per DS1, Addtl	N/A	16.69	10.90
(47)	<u>SVO (3) - (48)</u> per EC-1, First	65.59	23.85	15.57
(48)	<u>SVO (3) - (48)</u> per EC-1, Addtl	43.73	15.90	10.38
(49)	<u>SVO (3) - (48)</u> per DS3, First	65.59	23.85	15.57
(50)	<u>SVO (3) - (48)</u> per DS3, Addtl	43.73	15.90	10.38
(51)	<u>SVO (3) - (48)</u> per OC3C, First	67.77	24.64	16.09
(52)	<u>SVO (3) - (48)</u> per OC3C, Addtl	43.73	15.90	10.38

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(E) EASY PAY Nonrecurring Charges Rates Effective: 05/29/97
(Cont'd)

	MONTHLY PAYMENT		
	12 MONTH	36 MONTH	60 MONTH
<u>Auxiliary Connection (AC) On-Net (Opt. 2)</u>			
(53) <u>SVO (3) - (48)</u> per DS1, First	N/A	\$21.88	\$14.28
(54) <u>SVO (3) - (48)</u> per DS1, Addtl	N/A	13.10	8.55
<u>Auxiliary Connection (AC) Off-Net</u>			
(55) <u>SVO (3) - (48)</u> per DS1, First	N/A	10.33	6.75
(56) <u>SVO (3) - (48)</u> per DS1, Addtl	N/A	7.82	5.11
(57) <u>SVO (3) - (48)</u> per DS3, First	\$27.55	10.02	6.54
(58) <u>SVO (3) - (48)</u> per DS3, Addtl	21.16	7.70	5.02
(59) <u>MAC to MAC Connection</u>			
Per First Connection, Per EC-1	N/A	17.49	11.42
Per Addtl Connection, Per EC-1	N/A	12.72	8.30
(60) <u>AC to AC Connection</u>			
Per First Mile, per EC-1	72.15	26.23	17.13
Per Addtl Mile, per EC-1	52.47	19.08	12.46
(61) <u>AC to AC Connection</u>			
Per First Mile, per DS3	72.15	26.23	17.13
Per Addtl Mile, per DS3	52.47	19.08	12.46

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(A) 1 Month Minimum Period Rates Effective: 07/01/97

<u>USOC</u>			<u>MONTHLY</u>	<u>NONRECURRING</u>
NOL1L	(1)	AC - On-Net (Opt. 1) [SVO (3) - (48)]	\$265.00	
		- First Port per DS1 Chan.		\$764.00
		- Addtl Port per DS1 Chan.		478.00
NOB1L	(2)	AC - On-Net (Opt. 1 Plus) [SVO (3) - (48)]	400.00	
		- First Port per DS1 Chan.		775.00
		- Addtl Port per DS1 Chan.		500.00
NYA1L	(3)	AC - On-Net (Opt. 2) [SVO (3) - (48)]	245.00	
		- First Port per DS1 Chan.		688.00
		- Addtl Port per DS1 Chan.		412.00
NOC1L	(4)	AC - Intra-MAC [SVO (3) - (48)]	150.00	
		- First Port per DS1 Chan.		725.00
		- Addtl Port per DS1 Chan.		450.00
NOE1L	(5)	AC - Intra-MAC Plus [SVO (3) - (48)]	335.00	
		- First Port per DS1 Chan.		775.00
		- Addtl Port per DS1 Chan.		525.00
NOF1L	(6)	AC - Off-Net [SVO (3) - (48)]	190.00	
		- First Port per DS1 Chan.		325.00
		- Addtl Port per DS1 Chan.		246.00
	(7)	AC Off-Net Channel Termination and Chan. Mileage (Fixed and Per Mile) and Multiplexer ⁽¹⁾ [SVO (3) - (48)]	Rates are set forth in Section 7.3.10(F) ⁽²⁾	

(1) These rate elements applicable only as set forth in 31.3.2(A) (2) preceding.

(2) These rates cover only the DS1 (High Capacity Service) or DS3 (MegaLink Custom Service) lines connected to the AC, not the AC itself.

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(B) 12 Month Minimum Period Rates Effective: 07/01/97

<u>USOC</u>			<u>MONTHLY</u>	<u>NONRECURRING</u>
NOLXX	(1)	AC - On-Net (Opt. 1) [Per Qty. 1] [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	\$2,900.00	\$883.00 532.00
NOLXX	(2)	AC - On-Net (Opt. 1) [Per Qty. 3] [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	2,200.00	883.00 532.00
NOLXX	(3)	AC - On-Net (Opt. 1) [Per Qty. 6] [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	2,100.00	883.00 532.00
NOLXX	(4)	AC - On-Net (Opt. 1) [Per Qty. 12] [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	1,900.00	883.00 532.00
NOBXX	(5)	AC - On-Net (Opt. 1 Plus) [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	3,800.00	750.00 500.00
NOCXX	(6)	AC - Intra-MAC [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	1,998.00	725.00 425.00
NOEXX	(7)	AC - Intra-MAC Plus [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	2,900.00	750.00 500.00

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(B) 12 Month Minimum Period Rates Effective: 07/01/97
(Cont'd)

<u>USOC</u>			<u>MONTHLY</u>	<u>NONRECURRING</u>
NOLXX	(8)	AC - On-Net (Opt. 1) [Per Qty. 1] [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	\$2,900.00	\$883.00 532.00
NOLXX	(9)	AC - On-Net (Opt. 1) [Per Qty. 3] [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,200.00	883.00 532.00
NOLXX	(10)	AC - On-Net (Opt. 1) [Per Qty. 6] [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,100.00	883.00 532.00
NOLXX	(11)	AC - On-Net (Opt. 1) [Per Qty. 12] [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,900.00	883.00 532.00
NOBXX	(12)	AC - On-Net (Opt. 1 <i>Plus</i>) [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	3,800.00	750.00 500.00
NOBXX	(13)	AC - Intra-MAC [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,998.00	725.00 425.00
NOBXX	(14)	AC - Intra-MAC <i>Plus</i> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,900.00	750.00 500.00

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(B) 12 Month Minimum Period Rates Effective: 07/01/97
(Cont'd)

<u>USOC</u>		<u>MONTHLY</u>	<u>NONRECURRING</u>
NOLXX	(15) <u>AC - On-Net (Opt. 1)</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	\$6,600.00	\$866.00 522.00
NOBXX	(16) <u>AC - On-Net (Opt. 1 Plus)</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	10,100.00	775.00 500.00
NOCXX	(17) <u>AC - Intra-MAC</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	3,990.00	725.00 425.00
NOEXX	(18) <u>AC - Intra-MAC Plus</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	6,700.00	775.00 500.00
NOFXX	(19) <u>AC - Off-Net</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,650.00	315.00 242.00
	(20) <u>AC Off-Net Channel</u> <u>Termination, Chan. Mileage</u> <u>(Fixed and Per Mile) and</u> <u>Multiplexer⁽¹⁾</u> [SVO (3) - (48)]	Rates are set forth in Sections 20.5.1, 20.5.2, 20.5.3 and 20.5.4. ⁽²⁾	
C6HSX	(21) <u>AC to AC Connection</u> - First Connection, per EC-1 - Addtl Connection, per EC-1	1,500.00	825.00 600.00
C6HSX	(22) <u>AC to AC Connection</u> - First Connection, per DS3 - Addtl Connection, per DS3	1,500.00	825.00 600.00

(1) These rate elements applicable only as set forth in 31.3.2(A) (2) preceding.

(2) These rates cover only the DS3 (MegaLink Custom Service) lines connected to the AC, not the AC itself.

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(C) 36 Month Minimum Period Rates Effective: 07/01/97

<u>USOC</u>			<u>MONTHLY</u>	<u>NONRECURRING</u>
N8P	(1)	MAC - Opt. A [SVO (3)] - All available access ports	\$ 7,414.00	\$ 270.00
N8P	(2)	MAC - Opt. A [SVO (6)] - All available access ports	13,267.00	270.00
N8P	(3)	MAC - Opt. A [SVO (12)] - All available access ports	23,411.00	270.00
N8P	(4)	MAC - Opt. A [SVO (24)] - All available access ports	46,821.00	270.00
N8P	(5)	MAC - Opt. A [SVO (48)] - All available access ports	70,232.00	270.00
N8PBX	(6)	MAC - Opt. B [SVO ((3)] - All available access ports	4,845.00	1,575.00
N8PBX	(7)	MAC - Opt. B [SVO (6)] - All available access ports	8,670.00	2,825.00
N8PBX	(8)	MAC - Opt. B [SVO (12)] - All available access ports	15,301.00	5,375.00

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(C) 36 Month Minimum Period Rates Effective: 07/01/97
(Cont'd)

<u>USOC</u>		<u>MONTHLY</u>	<u>NONRECURRING</u>
NOLXX	(9) <u>AC - On-Net (Opt. 1)</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	\$ 210.00	\$764.00 478.00
NOBXX	(10) <u>AC - On-Net (Opt. 1 Plus)</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	350.00	775.00 500.00
NOCXX	(11) <u>AC - Intra-MAC</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	125.00	725.00 450.00
NOEXX	(12) <u>AC - Intra-MAC Plus</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	300.00	775.00 525.00
NOLXX	(13) <u>AC - On-Net (Opt. 1) [Per Qty. 1]</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	2,700.00	883.00 532.00
NOLXX	(14) <u>AC - On-Net (Opt. 1) [Per Qty. 3]</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	2,000.00	883.00 532.00
NOLXX	(15) <u>AC - On-Net (Opt. 1) [Per Qty. 6]</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	2,000.00	883.00 532.00
NOLXX	(16) <u>AC - On-Net (Opt. 1) [Per Qty. 12]</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	1,700.00	883.00 532.00

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(C) 36 Month Minimum Period Rates Effective: 07/01/97
(Cont'd)

<u>USOC</u>		<u>MONTHLY</u>	<u>NONRECURRING</u>
NOBXX	(17) <u>AC - On-Net (Opt. 1 Plus)</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	\$3,500.00	\$750.00 500.00
NOCXX	(18) <u>AC - Intra-MAC</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	1,828.00	725.00 425.00
NOEXX	(19) <u>AC - Intra-MAC Plus</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	2,700.00	750.00 500.00
NOLXX	(20) <u>AC - On-Net (Opt. 1) [Per Qty. 1]</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,700.00	883.00 532.00
NOLXX	(21) <u>AC - On-Net (Opt. 1) [Per Qty. 3]</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,000.00	883.00 532.00
NOLXX	(22) <u>AC - On-Net (Opt. 1) [Per Qty. 6]</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,000.00	883.00 532.00
NOLXX	(23) <u>AC - On-Net (Opt. 1) [Per Qty. 12]</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,700.00	883.00 532.00

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(C) 36 Month Minimum Period Rates Effective: 07/01/97
(Cont'd)

<u>USOC</u>		<u>MONTHLY</u>	<u>NONRECURRING</u>
NOBXX	(24) <u>AC - On-Net (Opt. 1 Plus)</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	\$3,500.00	\$750.00 500.00
NOCXX	(25) <u>AC - Intra-MAC</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,828.00	725.00 425.00
NOEXX	(26) <u>AC - Intra-MAC Plus</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,700.00	750.00 500.00
NOLXX	(27) <u>AC - On-Net (Opt. 1)</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	6,000.00	866.00 522.00
NOBXX	(28) <u>AC - On-Net (Opt. 1 Plus)</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	9,800.00	775.00 500.00
NOCXX	(29) <u>AC - Intra-MAC</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	3,650.00	725.00 425.00
NOEXX	(30) <u>AC - Intra-MAC Plus</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	5,850.00	775.00 500.00
NYAXX	(31) <u>AC - On-Net (Opt. 2)</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	210.00	688.00 412.00

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(C) 36 Month Minimum Period Rates Effective: 07/01/97
(Cont'd)

<u>USOC</u>		<u>MONTHLY</u>	<u>NONRECURRING</u>
NOFX	(32) AC - Off-Net [SVO (3) - (48)]	\$ 170.00	
	- First Port per DS1 Chan.		\$325.00
	- Addtl Port per DS1 Chan.		246.00
NOFX	(33) AC - Off-Net [SVO (3) - (48)]	1,450.00	
	- First Port per DS3 Chan.		315.00
	- Addtl Port per DS3 Chan.		242.00
	(34) AC Off-Net Channel Termination, Chan. Mileage (Fixed and Per Mile) and Multiplexer ⁽¹⁾ [SVO (3) - (48)]	Rates are set forth in Sections 7.3.10(F), 20.5.1, 20.5.2, 20.5.3 and 20.5.4. ⁽²⁾	
C6HRX	(35) MAC to MAC Connection	1,300.00	
	- Per First Connection, per EC-1		550.00
	- Per Addtl Connection, per EC-1		400.00
C6HSX	(36) AC to AC Connection	1,300.00	
	- Per First Connection, per EC-1		825.00
	- Per Addtl Connection, per EC-1		600.00
C6HSX	(37) AC to AC Connection	1,300.00	
	- Per First Connection, per DS3		825.00
	- Per Addtl Connection, per DS3		600.00

(1) These rate elements applicable only as set forth in 31.3.2(A) (2) preceding.

(2) These rates cover only the DS1 (High Capacity Service) or DS3 (MegaLink Custom Service) lines connected to the AC, not the AC itself.

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(D) 60 Month Minimum Period Rates Effective: 07/01/97

<u>USOC</u>			<u>MONTHLY</u>	<u>NONRECURRING</u>
N8P	(1)	MAC - Opt. A [SVO (3)] - All available access ports	\$ 6,720.00	\$ 270.00
N8P	(2)	MAC - Opt. A [SVO (6)] - All available access ports	12,028.00	270.00
N8P	(3)	MAC - Opt. A [SVO (12)] - All available access ports	21,736.00	270.00
N8P	(4)	MAC - Opt. A [SVO (24)] - All available access ports	43,472.00	270.00
N8P	(5)	MAC - Opt. A [SVO (48)] - All available access ports	65,209.00	270.00
N8PBX	(6)	MAC - Opt. B [SVO ((3)] - All available access ports	4,046.00	1,575.00
N8PBX	(7)	MAC - Opt. B [SVO (6)] - All available access ports	7,240.00	2,825.00
N8PBX	(8)	MAC - Opt. B [SVO (12)] - All available access ports	12,776.00	5,375.00

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(D) 60 Month Minimum Period Rates Effective: 07/01/97
(Cont'd)

<u>USOC</u>		<u>MONTHLY</u>	<u>NONRECURRING</u>
NOLXX	(9) <u>AC - On-Net (Opt. 1)</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	\$ 185.00	\$764.00 478.00
NOBXX	(10) <u>AC - On-Net (Opt. 1 Plus)</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	300.00	775.00 500.00
NOCXX	(11) <u>AC - Intra-MAC</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	110.00	725.00 450.00
NOEXX	(12) <u>AC - Intra-MAC Plus</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	265.00	775.00 525.00
NOLXX	(13) <u>AC - On-Net (Opt. 1) [Per Qty. 1]</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	2,500.00	883.00 532.00
NOLXX	(14) <u>AC - On-Net (Opt. 1) [Per Qty. 3]</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	1,800.00	883.00 532.00
NOLXX	(15) <u>AC - On-Net (Opt. 1) [Per Qty. 6]</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	1,700.00	883.00 532.00
NOLXX	(16) <u>AC - On-Net (Opt. 1) [Per Qty. 12]</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	1,510.00	883.00 532.00

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(D) 60 Month Minimum Period Rates Effective: 07/01/97
(Cont'd)

<u>USOC</u>		<u>MONTHLY</u>	<u>NONRECURRING</u>
NOBXX	(17) <u>AC - On-Net (Opt. 1 Plus)</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	\$3,000.00	\$750.00 500.00
NOCXX	(18) <u>AC - Intra-MAC</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	1,750.00	725.00 425.00
NOEXX	(19) <u>AC - Intra-MAC Plus</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	2,500.00	750.00 500.00
NOLXX	(20) <u>AC - On-Net (Opt. 1) [Per Qty. 1]</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,500.00	883.00 532.00
NOLXX	(21) <u>AC - On-Net (Opt. 1) [Per Qty. 3]</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,800.00	883.00 532.00
NOLXX	(22) <u>AC - On-Net (Opt. 1) [Per Qty. 6]</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,700.00	883.00 532.00
NOLXX	(23) <u>AC - On-Net (Opt. 1) [Per Qty. 12]</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,510.00	883.00 532.00

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(D) 60 Month Minimum Period Rates Effective: 07/01/97
(Cont'd)

<u>USOC</u>		<u>MONTHLY</u>	<u>NONRECURRING</u>
NOBXX	(24) <u>AC - On-Net (Opt. 1 Plus)</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	\$3,000.00	\$750.00 500.00
NOCXX	(25) <u>AC - Intra-MAC</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,750.00	725.00 425.00
NOEXX	(26) <u>AC - Intra-MAC Plus</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,500.00	750.00 500.00
NOLXX	(27) <u>AC - On-Net (Opt. 1)</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	5,400.00	866.00 522.00
NOBXX	(28) <u>AC - On-Net (Opt. 1 Plus)</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	9,500.00	775.00 500.00
NOCXX	(29) <u>AC - Intra-MAC</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	3,300.00	725.00 425.00
NOEXX	(30) <u>AC - Intra-MAC Plus</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	5,300.00	775.00 500.00
NYA13	(31) <u>AC - On-Net (Opt. 2)</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	185.00	688.00 412.00

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(D) 60 Month Minimum Period Rates Effective: 07/01/97
(Cont'd)

<u>USOC</u>		<u>MONTHLY</u>	<u>NONRECURRING</u>
NOFX	(32) AC - Off-Net [SVO (3) - (48)]	\$ 150.00	
	- First Port per DS1 Chan.		\$325.00
	- Addtl Port per DS1 Chan.		246.00
NOFX	(33) AC - Off-Net [SVO (3) - (48)]	1,250.00	
	- First Port per DS3 Chan.		315.00
	- Addtl Port per DS3 Chan.		242.00
	(34) AC Off-Net Channel Termination, Chan. Mileage (Fixed and Per Mile) and Multiplexer ⁽¹⁾ [SVO (3) - (48)]	Rates are set forth in Sections 7.3.10(F), 20.5.1, 20.5.2, 20.5.3 and 20.5.4. ⁽²⁾	
C6HRX	(35) MAC to MAC Connection	1,100.00	
	- Per First Connection, per EC-1		550.00
	- Per Addtl Connection, per EC-1		400.00
C6HSX	(36) AC to AC Connection	1,100.00	
	- Per First Connection, per EC-1		825.00
	- Per Addtl Connection, per EC-1		600.00
C6HSX	(37) AC to AC Connection	1,100.00	
	- Per First Connection, per DS3		825.00
	- Per Addtl Connection, per DS3		600.00

(1) These rate elements applicable only as set forth in 31.3.2(A) (2) preceding.

(2) These rates cover only the DS1 (High Capacity Service) or DS3 (MegaLink Custom Service) lines connected to the AC, not the AC itself.

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(E) EASY PAY Nonrecurring Charges Rates Effective: 07/01/97

		MONTHLY PAYMENT		
		12 MONTH	36 MONTH	60 MONTH
<u>MAC - Opt. A</u>				
(1)	SVO (3) per arrangement	N/A	\$ 8.59	\$ 5.60
(2)	SVO (6) per arrangement	N/A	8.59	5.60
(3)	SVO (12) per arrangement	N/A	8.59	5.60
(4)	SVO (24) per arrangement	N/A	8.59	5.60
(5)	SVO (48) per arrangement	N/A	8.59	5.60
<u>MAC - Opt. B</u>				
(6)	SVO (3) per arrangement	N/A	50.08	32.69
(7)	SVO (6) per arrangement	N/A	89.83	58.64
(8)	SVO (12) per arrangement	N/A	170.92	111.58
<u>Auxiliary Connection (AC) On-Net (Opt. 1)</u>				
(9)	<u>SVO (3) - (48)</u> per DS1, First	N/A	24.29	15.86
(10)	<u>SVO (3) - (48)</u> per DS1, Addtl	N/A	15.20	9.92
(11)	<u>SVO (3) - (48)</u> per EC-1 [Qty. 1], First	\$77.22	28.08	18.33
(12)	<u>SVO (3) - (48)</u> per EC-1 [Qty. 1], Addtl	46.52	16.92	11.04
(13)	<u>SVO (3) - (48)</u> per EC-1 [Qty. 3], First	77.22	28.08	18.33
(14)	<u>SVO (3) - (48)</u> per EC-1 [Qty. 3], Addtl	46.52	16.92	11.04
(15)	<u>SVO (3) - (48)</u> per EC-1 [Qty. 6], First	77.22	28.08	18.33
(16)	<u>SVO (3) - (48)</u> per EC-1 [Qty. 6], Addtl	46.52	16.92	11.04
(17)	<u>SVO (3) - (48)</u> per EC-1 [Qty. 12], First	77.22	28.08	18.33
(18)	<u>SVO (3) - (48)</u> per EC-1 [Qty. 12], Addtl	46.52	16.92	11.04
(19)	<u>SVO (3) - (48)</u> per DS3 [Qty. 1], First	77.22	28.08	18.33
(20)	<u>SVO (3) - (48)</u> per DS3 [Qty. 1], Addtl	46.52	16.92	11.04
(21)	<u>SVO (3) - (48)</u> per DS3 [Qty. 3], First	77.22	28.08	18.33
(22)	<u>SVO (3) - (48)</u> per DS3 [Qty. 3], Addtl	46.52	16.92	11.04
(23)	<u>SVO (3) - (48)</u> per DS3 [Qty. 6], First	77.22	28.08	18.33
(24)	<u>SVO (3) - (48)</u> per DS3 [Qty. 6], Addtl	46.52	16.92	11.04
(25)	<u>SVO (3) - (48)</u> per DS3 [Qty. 12], First	77.22	28.08	18.33
(26)	<u>SVO (3) - (48)</u> per DS3 [Qty. 12], Addtl	46.52	16.92	11.04
(27)	<u>SVO (3) - (48)</u> per OC3C, First	75.73	27.54	17.98
(28)	<u>SVO (3) - (48)</u> per OC3C, Addtl	45.65	16.60	10.84

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(E) EASY PAY Nonrecurring Charges Rates Effective: 07/01/97
(Cont'd)

		MONTHLY PAYMENT		
		12 MONTH	36 MONTH	60 MONTH
<u>Auxiliary Connection (AC) On-Net (Opt. 1 Plus)</u>				
(29)	<u>SVO (3) - (48)</u> per DS1, First	N/A	\$24.64	\$16.09
(30)	<u>SVO (3) - (48)</u> per DS1, Addtl	N/A	15.90	10.38
(31)	<u>SVO (3) - (48)</u> per EC-1, First	\$65.59	23.85	15.57
(32)	<u>SVO (3) - (48)</u> per EC-1, Addtl	43.73	15.90	10.38
(33)	<u>SVO (3) - (48)</u> per DS3, First	65.59	23.85	15.57
(34)	<u>SVO (3) - (48)</u> per DS3, Addtl	43.73	15.90	10.38
(35)	<u>SVO (3) - (48)</u> per OC3C, First	67.77	24.64	16.09
(36)	<u>SVO (3) - (48)</u> per OC3C, Addtl	43.73	15.90	10.38
<u>Auxiliary Connection (AC) Intra-MAC</u>				
(37)	<u>SVO (3) - (48)</u> per DS1, First	N/A	\$23.05	\$15.05
(38)	<u>SVO (3) - (48)</u> per DS1, Addtl	N/A	14.31	9.34
(39)	<u>SVO (3) - (48)</u> per EC-1, First	63.40	23.05	15.05
(40)	<u>SVO (3) - (48)</u> per EC-1, Addtl	37.17	13.51	8.82
(41)	<u>SVO (3) - (48)</u> per DS3, First	63.40	23.05	15.05
(42)	<u>SVO (3) - (48)</u> per DS3, Addtl	37.17	13.51	8.82
(43)	<u>SVO (3) - (48)</u> per OC3C, First	63.40	23.05	15.05
(44)	<u>SVO (3) - (48)</u> per OC3C, Addtl	37.17	13.51	8.82
<u>Auxiliary Connection (AC) Intra-MAC Plus</u>				
(45)	<u>SVO (3) - (48)</u> per DS1, First	N/A	\$24.64	\$16.09
(46)	<u>SVO (3) - (48)</u> per DS1, Addtl	N/A	16.69	10.90
(47)	<u>SVO (3) - (48)</u> per EC-1, First	65.59	23.85	15.57
(48)	<u>SVO (3) - (48)</u> per EC-1, Addtl	43.73	15.90	10.38
(49)	<u>SVO (3) - (48)</u> per DS3, First	65.59	23.85	15.57
(50)	<u>SVO (3) - (48)</u> per DS3, Addtl	43.73	15.90	10.38
(51)	<u>SVO (3) - (48)</u> per OC3C, First	67.77	24.64	16.09
(52)	<u>SVO (3) - (48)</u> per OC3C, Addtl	43.73	15.90	10.38

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(E) EASY PAY Nonrecurring Charges Rates Effective: 07/01/97
(Cont'd)

		MONTHLY PAYMENT		
		12 MONTH	36 MONTH	60 MONTH
<u>Auxiliary Connection (AC) On-Net (Opt. 2)</u>				
(53)	<u>SVO (3) - (48)</u> per DS1, First	N/A	\$21.88	\$14.28
(54)	<u>SVO (3) - (48)</u> per DS1, Addtl	N/A	13.10	8.55
<u>Auxiliary Connection (AC) Off-Net</u>				
(55)	<u>SVO (3) - (48)</u> per DS1, First	N/A	10.33	6.75
(56)	<u>SVO (3) - (48)</u> per DS1, Addtl	N/A	7.82	5.11
(57)	<u>SVO (3) - (48)</u> per DS3, First	\$27.55	10.02	6.54
(58)	<u>SVO (3) - (48)</u> per DS3, Addtl	21.16	7.70	5.02
(59)	<u>MAC to MAC Connection</u>			
	Per First Connection, Per EC-1	N/A	17.49	11.42
	Per Addtl Connection, Per EC-1	N/A	12.72	8.30
(60)	<u>AC to AC Connection</u>			
	Per First Connection, per EC-1	72.15	26.23	17.13
	Per Addtl Connection, per EC-1	52.47	19.08	12.46
(61)	<u>AC to AC Connection</u>			
	Per First Connection, per DS3	72.15	26.23	17.13
	Per Addtl Connection, per DS3	52.47	19.08	12.46

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(A) 1 Month Minimum Period Rates Effective: 07/01/00

<u>USOC</u>			<u>MONTHLY</u>	<u>NONRECURRING</u>
NOL1L	(1)	AC - On-Net (Opt. 1) [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	\$265.00	\$764.00 478.00
NOB1L	(2)	AC - On-Net (Opt. 1 Plus) [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	400.00	775.00 500.00
NYA1L	(3)	AC - On-Net (Opt. 2) [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	245.00	688.00 412.00
NOC1L	(4)	AC - Intra-MAC [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	150.00	725.00 450.00
NOE1L	(5)	AC - Intra-MAC Plus [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	335.00	775.00 525.00
NOF1L	(6)	AC - Off-Net [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	190.00	325.00 246.00
	(7)	AC Off-Net Channel Termination and Chan. Mileage (Fixed and Per Mile) and Multiplexer ⁽¹⁾ [SVO (3) - (48)]	Rates are set forth in Section 7.3.10 (F) ⁽²⁾	

(1) These rate elements applicable only as set forth in 31.3.2(A) (2) preceding.

(2) These rates cover only the DS1 (High Capacity Service) or DS3 (MegaLink Custom Service) lines connected to the AC, not the AC itself.

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes SWBT to correct its rates pursuant to pending motions, or petitions for reconsideration or waiver (and including, but not limited to, any application for Review of the letter from Lawrence E. Strickling, Chief, Common Carrier bureau, FCC, to Dale Robertson, SBC, dated May 18, 1999 which may be filed with the Commission), or in the event of any other adjustment pursuant to an order of the Commission or a court.

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(B) 12 Month Minimum Period Rates Effective: 07/01/00

<u>USOC</u>			<u>MONTHLY</u>	<u>NONRECURRING</u>
NOLXX	(1)	AC - On-Net (Opt. 1) [Per Qty. 1] [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	\$2,900.00	\$883.00 532.00
NOLXX	(2)	AC - On-Net (Opt. 1) [Per Qty. 3] [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	2,200.00	883.00 532.00
NOLXX	(3)	AC - On-Net (Opt. 1) [Per Qty. 6] [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	2,100.00	883.00 532.00
NOLXX	(4)	AC - On-Net (Opt. 1) [Per Qty. 12] [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	1,900.00	883.00 532.00
NOBXX	(5)	AC - On-Net (Opt. 1 Plus) [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	3,800.00	750.00 500.00
NOCXX	(6)	AC - Intra-MAC [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	1,998.00	725.00 425.00
NOEXX	(7)	AC - Intra-MAC Plus [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	2,900.00	750.00 500.00

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes SWBT to correct its rates pursuant to pending motions, or petitions for reconsideration or waiver (and including, but not limited to, any application for Review of the letter from Lawrence E. Strickling, Chief, Common Carrier bureau, FCC, to Dale Robertson, SBC, dated May 18, 1999 which may be filed with the Commission), or in the event of any other adjustment pursuant to an order of the Commission or a court.

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(B) 12 Month Minimum Period Rates Effective: 07/01/00
(Cont'd)

USOC			MONTHLY	NONRECURRING
NOLXX	(8)	AC - On-Net (Opt. 1) [Per Qty. 1] [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	\$2,900.00	\$883.00 532.00
NOLXX	(9)	AC - On-Net (Opt. 1) [Per Qty. 3] [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,200.00	883.00 532.00
NOLXX	(10)	AC - On-Net (Opt. 1) [Per Qty. 6] [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,100.00	883.00 532.00
NOLXX	(11)	AC - On-Net (Opt. 1) [Per Qty. 12] [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,900.00	883.00 532.00
NOBXX	(12)	AC - On-Net (Opt. 1 Plus) [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	3,800.00	750.00 500.00
NOBXX	(13)	AC - Intra-MAC [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,998.00	725.00 425.00
NOBXX	(14)	AC - Intra-MAC Plus [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,900.00	750.00 500.00

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(B) 12 Month Minimum Period Rates Effective: 07/01/00
(Cont'd)

<u>USOC</u>		<u>MONTHLY</u>	<u>NONRECURRING</u>
NOLXX	(15) <u>AC - On-Net (Opt. 1)</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	\$6,600.00	\$866.00 522.00
NOBXX	(16) <u>AC - On-Net (Opt. 1 Plus)</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	10,100.00	775.00 500.00
NOCXX	(17) <u>AC - Intra-MAC</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	3,990.00	725.00 425.00
NOEXX	(18) <u>AC - Intra-MAC Plus</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	6,700.00	775.00 500.00
NOFX	(19) <u>AC - Off-Net</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,650.00	315.00 242.00
	(20) <u>AC Off-Net Channel</u> <u>Termination, Chan. Mileage</u> <u>(Fixed and Per Mile) and</u> <u>Multiplexer⁽¹⁾</u> [SVO (3) - (48)]	Rates are set forth in Sections 20.5.1, 20.5.2, 20.5.3 and 20.5.4. ⁽²⁾	
C6HSX	(21) <u>AC to AC Connection</u> - First Connection, per EC-1 - Addtl Connection, per EC-1	1,500.00	825.00 600.00
C6HSX	(22) <u>AC to AC Connection</u> - First Connection, per DS3 - Addtl Connection, per DS3	1,500.00	825.00 600.00

(1) These rate elements applicable only as set forth in 31.3.2(A) (2) preceding.

(2) These rates cover only the DS3 (MegaLink Custom Service) lines connected to the AC, not the AC itself.

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes SWBT to correct its rates pursuant to pending motions, or petitions for reconsideration or waiver (and including, but not limited to, any application for Review of the letter from Lawrence E. Strickling, Chief, Common Carrier bureau, FCC, to Dale Robertson, SBC, dated May 18, 1999 which may be filed with the Commission), or in the event of any other adjustment

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(C) 36 Month Minimum Period Rates Effective: 07/01/00

<u>USOC</u>			<u>MONTHLY</u>	<u>NONRECURRING</u>
N8P	(1)	MAC - Opt. A [SVO (3)] - All available access ports	\$ 7,414.00	\$ 270.00
N8P	(2)	MAC - Opt. A [SVO (6)] - All available access ports	13,267.00	270.00
N8P	(3)	MAC - Opt. A [SVO (12)] - All available access ports	23,411.00	270.00
N8P	(4)	MAC - Opt. A [SVO (24)] - All available access ports	46,821.00	270.00
N8P	(5)	MAC - Opt. A [SVO (48)] - All available access ports	70,232.00	270.00
N8PBX	(6)	MAC - Opt. B [SVO ((3)] - All available access ports	4,845.00	1,575.00
N8PBX	(7)	MAC - Opt. B [SVO (6)] - All available access ports	8,670.00	2,825.00
N8PBX	(8)	MAC - Opt. B [SVO (12)] - All available access ports	15,301.00	5,375.00

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes SWBT to correct its rates pursuant to pending motions, or petitions for reconsideration or waiver (and including, but not limited to, any application for Review of the letter from Lawrence E. Strickling, Chief, Common Carrier bureau, FCC, to Dale Robertson, SBC, dated May 18, 1999 which may be filed with the Commission), or in the event of any other adjustment pursuant to an order of the Commission or a court.

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(C) 36 Month Minimum Period Rates Effective: 07/01/00
(Cont'd)

<u>USOC</u>			<u>MONTHLY</u>	<u>NONRECURRING</u>
NOLXX	(9)	AC - On-Net (Opt. 1) [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	\$ 210.00	\$764.00 478.00
NOBXX	(10)	AC - On-Net (Opt. 1 Plus) [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	350.00	775.00 500.00
NOCXX	(11)	AC - Intra-MAC [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	125.00	725.00 450.00
NOEXX	(12)	AC - Intra-MAC Plus [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	300.00	775.00 525.00
NOLXX	(13)	AC - On-Net (Opt. 1) [Per Qty. 1] [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	2,700.00	883.00 532.00
NOLXX	(14)	AC - On-Net (Opt. 1) [Per Qty. 3] [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	2,000.00	883.00 532.00
NOLXX	(15)	AC - On-Net (Opt. 1) [Per Qty. 6] [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	2,000.00	883.00 532.00
NOLXX	(16)	AC - On-Net (Opt. 1) [Per Qty. 12] [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	1,700.00	883.00 532.00

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes SWBT to correct its rates pursuant to pending motions, or petitions for reconsideration or waiver (and including, but not limited to, any application for Review of the letter from Lawrence E. Strickling, Chief, Common Carrier bureau, FCC, to Dale Robertson, SBC, dated May 18, 1999 which may be filed with the Commission), or in the event of any other adjustment pursuant to an order of the Commission or a court.

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(C) 36 Month Minimum Period Rates Effective: 07/01/00
(Cont'd)

USOC			MONTHLY	NONRECURRING
NOBXX	(17)	AC - On-Net (Opt. 1 Plus) [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	\$3,500.00	\$750.00 500.00
NOCXX	(18)	AC - Intra-MAC [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	1,828.00	725.00 425.00
NOEXX	(19)	AC - Intra-MAC Plus [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	2,700.00	750.00 500.00
NOLXX	(20)	AC - On-Net (Opt. 1) [Per Qty. 1] [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,700.00	883.00 532.00
NOLXX	(21)	AC - On-Net (Opt. 1) [Per Qty. 3] [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,000.00	883.00 532.00
NOLXX	(22)	AC - On-Net (Opt. 1) [Per Qty. 6] [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,000.00	883.00 532.00
NOLXX	(23)	AC - On-Net (Opt. 1) [Per Qty. 12] [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,700.00	883.00 532.00

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes SWBT to correct its rates pursuant to pending motions, or petitions for reconsideration or waiver (and including, but not limited to, any application for Review of the letter from Lawrence E. Strickling, Chief, Common Carrier bureau, FCC, to Dale Robertson, SBC, dated May 18, 1999 which may be filed with the Commission), or in the event of any other adjustment pursuant to an order of the Commission or a court.

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(C) 36 Month Minimum Period Rates Effective: 07/01/00
(Cont'd)

USOC		MONTHLY	NONRECURRING
NOBXX	(24) <u>AC - On-Net (Opt. 1 Plus)</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	\$3,500.00	\$750.00 500.00
NOCXX	(25) <u>AC - Intra-MAC</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,828.00	725.00 425.00
NOEXX	(26) <u>AC - Intra-MAC Plus</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,700.00	750.00 500.00
NOLXX	(27) <u>AC - On-Net (Opt. 1)</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	6,000.00	866.00 522.00
NOBXX	(28) <u>AC - On-Net (Opt. 1 Plus)</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	9,800.00	775.00 500.00
NOCXX	(29) <u>AC - Intra-MAC</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	3,650.00	725.00 425.00
NOEXX	(30) <u>AC - Intra-MAC Plus</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	5,850.00	775.00 500.00
NYAXX	(31) <u>AC - On-Net (Opt. 2)</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	210.00	688.00 412.00

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(C) 36 Month Minimum Period Rates Effective: 07/01/00
(Cont'd)

USOC			MONTHLY	NONRECURRING
NOF13	(32)	AC - Off-Net [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	\$ 170.00	\$325.00 246.00
NOFXX	(33)	AC - Off-Net [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,450.00	315.00 242.00
	(34)	AC Off-Net Channel Termination, Chan. Mileage (Fixed and Per Mile) and Multiplexer ⁽¹⁾ [SVO (3) - (48)]	Rates are set forth in Sections 7.3.10(F), 20.5.1, 20.5.2, 20.5.3 and 20.5.4. ⁽²⁾	
C6HRX	(35)	MAC to MAC Connection - Per First Connection, per EC-1 - Per Addtl Connection, per EC-1	1,300.00	550.00 400.00
C6HSX	(36)	AC to AC Connection - Per First Connection, per EC-1 - Per Addtl Connection, per EC-1	1,300.00	825.00 600.00
C6HSX	(37)	AC to AC Connection - Per First Connection, per DS3 - Per Addtl Connection, per DS3	1,300.00	825.00 600.00

(1) These rate elements applicable only as set forth in 31.3.2(A) (2) preceding.

(2) These rates cover only the DS1 (High Capacity Service) or DS3 (MegaLink Custom Service) lines connected to the AC, not the AC itself.

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes SWBT to correct its rates pursuant to pending motions, or petitions for reconsideration or waiver (and including, but not limited to, any application for Review of the letter from Lawrence E. Strickling, Chief, Common Carrier bureau, FCC, to Dale Robertson, SBC, dated May 18, 1999 which may be filed with the Commission), or in the event of any other adjustment pursuant to an order of the Commission or a court.

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(D) 60 Month Minimum Period Rates Effective: 07/01/00

<u>USOC</u>			<u>MONTHLY</u>	<u>NONRECURRING</u>
N8P	(1)	MAC - Opt. A [SVO (3)] - All available access ports	\$ 6,384.00	\$ 270.00
N8P	(2)	MAC - Opt. A [SVO (6)] - All available access ports	11,426.60	270.00
N8P	(3)	MAC - Opt. A [SVO (12)] - All available access ports	20,649.20	270.00
N8P	(4)	MAC - Opt. A [SVO (24)] - All available access ports	41,298.40	270.00
N8P	(5)	MAC - Opt. A [SVO (48)] - All available access ports	61,948.55	270.00
N8PBX	(6)	MAC - Opt. B [SVO ((3)] - All available access ports	3,843.70	1,575.00
N8PBX	(7)	MAC - Opt. B [SVO (6)] - All available access ports	6,878.00	2,825.00
N8PBX	(8)	MAC - Opt. B [SVO (12)] - All available access ports	12,137.20	5,375.00

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(D) 60 Month Minimum Period Rates Effective: 07/01/00
(Cont'd)

<u>USOC</u>		<u>MONTHLY</u>	<u>NONRECURRING</u>
NOLXX	(9) <u>AC - On-Net (Opt. 1)</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	\$ 175.75	\$764.00 478.00
NOBXX	(10) <u>AC - On-Net (Opt. 1 Plus)</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	285.00	775.00 500.00
NOCXX	(11) <u>AC - Intra-MAC</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	104.50	725.00 450.00
NOEXX	(12) <u>AC - Intra-MAC Plus</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	251.75	775.00 525.00
NOLXX	(13) <u>AC - On-Net (Opt. 1) [Per Qty. 1]</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan	2,375.00	883.00 532.00
NOLXX	(14) <u>AC - On-Net (Opt. 1) [Per Qty. 3]</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	1,710.00	883.00 532.00
NOLXX	(15) <u>AC - On-Net (Opt. 1) [Per Qty. 6]</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	1,615.00	883.00 532.00
NOLXX	(16) <u>AC - On-Net (Opt. 1) [Per Qty. 12]</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	1,434.50	883.00 532.00

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(D) 60 Month Minimum Period Rates Effective: 07/01/00
(Cont'd)

USOC		MONTHLY	NONRECURRING
NOBXX	(17) AC - On-Net (Opt. 1 Plus) [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	\$2,850.00	\$750.00 500.00
NOCXX	(18) AC - Intra-MAC [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	1,662.50	725.00 425.00
NOEXX	(19) AC - Intra-MAC Plus [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	2,375.00	750.00 500.00
NOLXX	(20) AC - On-Net (Opt. 1) [Per Qty. 1] [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,375.00	883.00 532.00
NOLXX	(21) AC - On-Net (Opt. 1) [Per Qty. 3] [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,710.00	883.00 532.00
NOLXX	(22) AC - On-Net (Opt. 1) [Per Qty. 6] [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,615.00	883.00 532.00
NOLXX	(23) AC - On-Net (Opt. 1) [Per Qty. 12] [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,434.50	883.00 532.00

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(D) 60 Month Minimum Period Rates Effective: 07/01/00
(Cont'd)

USOC			MONTHLY	NONRECURRING
NOBXX	(24)	AC - On-Net (Opt. 1 Plus) [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	\$2,850.00	\$750.00 500.00
NOCXX	(25)	AC - Intra-MAC [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,662.50	725.00 425.00
NOEXX	(26)	AC - Intra-MAC Plus [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,375.00	750.00 500.00
NOLXX	(27)	AC - On-Net (Opt. 1) [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	5,130.00	866.00 522.00
NOBXX	(28)	AC - On-Net (Opt. 1 Plus) [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	9,025.00	775.00 500.00
NOCXX	(29)	AC - Intra-MAC [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	3,135.00	725.00 425.00
NOEXX	(30)	AC - Intra-MAC Plus [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	5,035.00	775.00 500.00
NYA13	(31)	AC - On-Net (Opt. 2) [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	175.75	688.00 412.00

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes SWBT to correct its rates pursuant to pending motions, or petitions for reconsideration or waiver (and including, but not limited to, any application for Review of the letter from Lawrence E. Strickling, Chief, Common Carrier bureau, FCC, to Dale Robertson, SBC, dated May 18, 1999 which may be filed with the Commission), or in the event of any other adjustment pursuant to an order of the Commission or a court.

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(D) 60 Month Minimum Period Rates Effective: 07/01/00
(Cont'd)

<u>USOC</u>			<u>MONTHLY</u>	<u>NONRECURRING</u>
NOF14	(32)	AC - Off-Net [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	\$ 142.50	\$325.00 246.00
NOF14	(33)	AC - Off-Net [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,187.50	315.00 242.00
	(34)	AC Off-Net Channel Termination, Chan. Mileage (Fixed and Per Mile) and Multiplexer ⁽¹⁾ [SVO (3) - (48)]	Rates are set forth in Sections 7.3.10(F), 20.5.1, 20.5.2, 20.5.3 and 20.5.4. ⁽²⁾	
C6HRX	(35)	MAC to MAC Connection - Per First Connection, per EC-1 - Per Addtl Connection, per EC-1	1,045.00	550.00 400.00
C6HSX	(36)	AC to AC Connection - Per First Connection, per EC-1 - Per Addtl Connection, per EC-1	1,045.00	825.00 600.00
C6HSX	(37)	AC to AC Connection - Per First Connection, per DS3 - Per Addtl Connection, per DS3	1,045.00	825.00 600.00

(1) These rate elements applicable only as set forth in 31.3.2(A) (2) preceding.

(2) These rates cover only the DS1 (High Capacity Service) or DS3 (MegaLink Custom Service) lines connected to the AC, not the AC itself.

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(E) EASY PAY Nonrecurring Charges Rates Effective: 07/01/00

		MONTHLY PAYMENT		
		<u>12 MONTH</u>	<u>36 MONTH</u>	<u>60 MONTH</u>
<u>MAC - Opt. A</u>				
(1)	SVO (3) per arrangement	N/A	\$ 8.59	\$ 5.60
(2)	SVO (6) per arrangement	N/A	8.59	5.60
(3)	SVO (12) per arrangement	N/A	8.59	5.60
(4)	SVO (24) per arrangement	N/A	8.59	5.60
(5)	SVO (48) per arrangement	N/A	8.59	5.60
<u>MAC - Opt. B</u>				
(6)	SVO (3) per arrangement	N/A	50.08	32.69
(7)	SVO (6) per arrangement	N/A	89.83	58.64
(8)	SVO (12) per arrangement	N/A	170.92	111.58
<u>Auxiliary Connection (AC) On-Net (Opt. 1)</u>				
(9)	SVO (3) - (48) per DS1, First	N/A	24.29	15.86
(10)	SVO (3) - (48) per DS1, Addtl	N/A	15.20	9.92
(11)	SVO (3) - (48) per EC-1 [Qty. 1], First	\$77.22	28.08	18.33
(12)	SVO (3) - (48) per EC-1 [Qty. 1], Addtl	46.52	16.92	11.04
(13)	SVO (3) - (48) per EC-1 [Qty. 3], First	77.22	28.08	18.33
(14)	SVO (3) - (48) per EC-1 [Qty. 3], Addtl	46.52	16.92	11.04
(15)	SVO (3) - (48) per EC-1 [Qty. 6], First	77.22	28.08	18.33
(16)	SVO (3) - (48) per EC-1 [Qty. 6], Addtl	46.52	16.92	11.04
(17)	SVO (3) - (48) per EC-1 [Qty. 12], First	77.22	28.08	18.33
(18)	SVO (3) - (48) per EC-1 [Qty. 12], Addtl	46.52	16.92	11.04
(19)	SVO (3) - (48) per DS3 [Qty. 1], First	77.22	28.08	18.33
(20)	SVO (3) - (48) per DS3 [Qty. 1], Addtl	46.52	16.92	11.04
(21)	SVO (3) - (48) per DS3 [Qty. 3], First	77.22	28.08	18.33
(22)	SVO (3) - (48) per DS3 [Qty. 3], Addtl	46.52	16.92	11.04
(23)	SVO (3) - (48) per DS3 [Qty. 6], First	77.22	28.08	18.33
(24)	SVO (3) - (48) per DS3 [Qty. 6], Addtl	46.52	16.92	11.04
(25)	SVO (3) - (48) per DS3 [Qty. 12], First	77.22	28.08	18.33
(26)	SVO (3) - (48) per DS3 [Qty. 12], Addtl	46.52	16.92	11.04
(27)	SVO (3) - (48) per OC3C, First	75.73	27.54	17.98
(28)	SVO (3) - (48) per OC3C, Addtl	45.65	16.60	10.84

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(E) EASY PAY Nonrecurring Charges Rates Effective: 07/01/00
(Cont'd)

		MONTHLY PAYMENT		
		12 MONTH	36 MONTH	60 MONTH
<u>Auxiliary Connection (AC) On-Net (Opt. 1 Plus)</u>				
(29)	<u>SVO (3) - (48)</u> per DS1, First	N/A	\$24.64	\$16.09
(30)	<u>SVO (3) - (48)</u> per DS1, Addtl	N/A	15.90	10.38
(31)	<u>SVO (3) - (48)</u> per EC-1, First	\$65.59	23.85	15.57
(32)	<u>SVO (3) - (48)</u> per EC-1, Addtl	43.73	15.90	10.38
(33)	<u>SVO (3) - (48)</u> per DS3, First	65.59	23.85	15.57
(34)	<u>SVO (3) - (48)</u> per DS3, Addtl	43.73	15.90	10.38
(35)	<u>SVO (3) - (48)</u> per OC3C, First	67.77	24.64	16.09
(36)	<u>SVO (3) - (48)</u> per OC3C, Addtl	43.73	15.90	10.38
<u>Auxiliary Connection (AC) Intra-MAC</u>				
(37)	<u>SVO (3) - (48)</u> per DS1, First	N/A	\$23.05	\$15.05
(38)	<u>SVO (3) - (48)</u> per DS1, Addtl	N/A	14.31	9.34
(39)	<u>SVO (3) - (48)</u> per EC-1, First	63.40	23.05	15.05
(40)	<u>SVO (3) - (48)</u> per EC-1, Addtl	37.17	13.51	8.82
(41)	<u>SVO (3) - (48)</u> per DS3, First	63.40	23.05	15.05
(42)	<u>SVO (3) - (48)</u> per DS3, Addtl	37.17	13.51	8.82
(43)	<u>SVO (3) - (48)</u> per OC3C, First	63.40	23.05	15.05
(44)	<u>SVO (3) - (48)</u> per OC3C, Addtl	37.17	13.51	8.82
<u>Auxiliary Connection (AC) Intra-MAC Plus</u>				
(45)	<u>SVO (3) - (48)</u> per DS1, First	N/A	\$24.64	\$16.09
(46)	<u>SVO (3) - (48)</u> per DS1, Addtl	N/A	16.69	10.90
(47)	<u>SVO (3) - (48)</u> per EC-1, First	65.59	23.85	15.57
(48)	<u>SVO (3) - (48)</u> per EC-1, Addtl	43.73	15.90	10.38
(49)	<u>SVO (3) - (48)</u> per DS3, First	65.59	23.85	15.57
(50)	<u>SVO (3) - (48)</u> per DS3, Addtl	43.73	15.90	10.38
(51)	<u>SVO (3) - (48)</u> per OC3C, First	67.77	24.64	16.09
(52)	<u>SVO (3) - (48)</u> per OC3C, Addtl	43.73	15.90	10.38

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(E) EASY PAY Nonrecurring Charges Rates Effective: 07/01/00
(Cont'd)

		MONTHLY PAYMENT		
		12 MONTH	36 MONTH	60 MONTH
<u>Auxiliary Connection (AC) On-Net (Opt. 2)</u>				
(53)	SVO (3) - (48) per DS1, First	N/A	\$21.88	\$14.28
(54)	<u>SVO (3) - (48)</u> per DS1, Addtl	N/A	13.10	8.55
<u>Auxiliary Connection (AC) Off-Net</u>				
(55)	SVO (3) - (48) per DS1, First	N/A	10.33	6.75
(56)	<u>SVO (3) - (48)</u> per DS1, Addtl	N/A	7.82	5.11
(57)	SVO (3) - (48) per DS3, First	\$27.55	10.02	6.54
(58)	<u>SVO (3) - (48)</u> per DS3, Addtl	21.16	7.70	5.02
(59)	<u>MAC to MAC Connection</u>			
	Per First Connection, Per EC-1	N/A	17.49	11.42
	Per Addtl Connection, Per EC-1	N/A	12.72	8.30
(60)	<u>AC to AC Connection</u>			
	Per First Connection, per EC-1	72.15	26.23	17.13
	Per Addtl Connection, per EC-1	52.47	19.08	12.46
(61)	<u>AC to AC Connection</u>			
	Per First Connection, per DS3	72.15	26.23	17.13
	Per Addtl Connection, per DS3	52.47	19.08	12.46

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes SWBT to correct its rates pursuant to pending motions, or petitions for reconsideration or waiver (and including, but not limited to, any application for Review of the letter from Lawrence E. Strickling, Chief, Common Carrier bureau, FCC, to Dale Robertson, SBC, dated May 18, 1999 which may be filed with the Commission), or in the event of any other adjustment pursuant to an order of the Commission or a court.

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(A) 1 Month Minimum Period Rates Effective: 07/01/00

(x)

<u>USOC</u>		<u>MONTHLY</u>	<u>NONRECURRING</u>
NOL1L	(1) <u>AC - On-Net (Opt. 1)</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	\$331.00	\$764.00 478.00
NOB1L	(2) <u>AC - On-Net (Opt. 1 Plus)</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	500.00	775.00 500.00
NYA1L	(3) <u>AC - On-Net (Opt. 2)</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	306.00	688.00 412.00
NOC1L	(4) <u>AC - Intra-MAC</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	188.00	725.00 450.00
NOE1L	(5) <u>AC - Intra-MAC Plus</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	419.00	775.00 525.00
NOF1L	(6) <u>AC - Off-Net</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	238.00	325.00 246.00
	(7) <u>AC Off-Net Channel</u> <u>Termination and Chan. Mileage</u> <u>(Fixed and Per Mile)</u> <u>and Multiplexer⁽¹⁾</u> [SVO (3) - (48)]	Rates are set forth in Section 7.3.10 (F) ⁽²⁾	

(x)

(1) These rate elements applicable only as set forth in 31.3.2(A) (2) preceding.

(2) These rates cover only the DS1 (High Capacity Service) or DS3 (MegaLink Custom Service) lines connected to the AC, not the AC itself.

x Issued under authority of Special Permission No. 02-051 of the F.C.C. in order to restore currently effective provisions and to withdraw material filed under Transmittal No. 2888 without becoming effective.

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(B) 12 Month Minimum Period Rates Effective: 07/03/01 (x)

<u>USOC</u>		<u>MONTHLY</u>	
<u>NONRECURRING</u>			
NOLXX	(1)	AC - On-Net (Opt. 1) [Per Qty. 1] [SVO (3) - (48)]	\$3,330.00
		- First Port per EC-1 Chan.	\$883.00
		- Addtl Port per EC-1 Chan.	532.00
NOLXX	(2)	AC - On-Net (Opt. 1) [Per Qty. 3] [SVO (3) - (48)]	2,530.00
		- First Port per EC-1 Chan.	883.00
		- Addtl Port per EC-1 Chan.	532.00
NOLXX	(3)	AC - On-Net (Opt. 1) [Per Qty. 6] [SVO (3) - (48)]	2,420.00
		- First Port per EC-1 Chan.	883.00
		- Addtl Port per EC-1 Chan.	532.00
NOLXX	(4)	AC - On-Net (Opt. 1) [Per Qty. 12] [SVO (3) - (48)]	2,190.00
		- First Port per EC-1 Chan.	883.00
		- Addtl Port per EC-1 Chan.	532.00
NOBXX	(5)	AC - On-Net (Opt. 1 Plus) [SVO (3) - (48)]	4,370.00
		- First Port per EC-1 Chan.	750.00
		- Addtl Port per EC-1 Chan.	500.00
NOCXX	(6)	AC - Intra-MAC [SVO (3) - (48)]	2,300.00
		- First Port per EC-1 Chan.	725.00
		- Addtl Port per EC-1 Chan.	425.00
NOEXX	(7)	AC - Intra-MAC Plus [SVO (3) - (48)]	3,330.00
		- First Port per EC-1 Chan.	750.00
		- Addtl Port per EC-1 Chan.	500.00

(x)
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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(B) 12 Month Minimum Period Rates Effective: 07/03/01
(Cont'd)

(x)

<u>USOC</u>			<u>MONTHLY</u>	<u>NONRECURRING</u>
NOLXX	(8)	AC - On-Net (Opt. 1) [Per Qty. 1] [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	\$3,330.00	\$883.00 532.00
NOLXX	(9)	AC - On-Net (Opt. 1) [Per Qty. 3] [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,530.00	883.00 532.00
NOLXX	(10)	AC - On-Net (Opt. 1) [Per Qty. 6] [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,420.00	883.00 532.00
NOLXX	(11)	AC - On-Net (Opt. 1) [Per Qty. 12] [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,190.00	883.00 532.00
NOBXX	(12)	AC - On-Net (Opt. 1 <i>Plus</i>) [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	4,750.00	750.00 500.00
NOBXX	(13)	AC - Intra-MAC [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,300.00	725.00 425.00
NOBXX	(14)	AC - Intra-MAC <i>Plus</i> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	3,330.00	750.00 500.00

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(B) 12 Month Minimum Period Rates Effective: 07/03/01 (x)
(Cont'd)

<u>USOC</u>		<u>MONTHLY</u>	<u>NONRECURRING</u>
NOLXX	(15) <u>AC - On-Net (Opt. 1)</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	\$7,600.00	\$866.00 522.00
NOBXX	(16) <u>AC - On-Net (Opt. 1 Plus)</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	11,625.00	775.00 500.00
NOCXX	(17) <u>AC - Intra-MAC</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	4,590.00	725.00 425.00
NOEXX	(18) <u>AC - Intra-MAC Plus</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	7,700.00	775.00 500.00
NOFX	(19) <u>AC - Off-Net</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,060.00	315.00 242.00
Sections	(20) <u>AC Off-Net Channel</u> <u>Termination, Chan. Mileage</u> <u>(Fixed and Per Mile) and</u> <u>Multiplexer⁽¹⁾</u> [SVO (3) - (48)]	Rates are set forth in 20.5.1, 20.5.2, 20.5.3 and 20.5.4. ⁽²⁾	
C6HSX	(21) <u>AC to AC Connection</u> - First Connection, per EC-1 - Addtl Connection, per EC-1	1,720.00	825.00 600.00
C6HSX	(22) <u>AC to AC Connection</u> - First Connection, per DS3 - Addtl Connection, per DS3	1,720.00	825.00 600.00

(1) These rate elements applicable only as set forth in 31.3.2(A) (2) preceding.

(2) These rates cover only the DS3 (MegaLink Custom Service) lines connected to the AC, not the AC itself.

x Issued under authority of Special Permission No. 02-051 of the F.C.C. in order to restore currently effective provisions and to withdraw material filed under Transmittal No. 2888 without becoming effective.

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(C) 36 Month Minimum Period Rates Effective: 07/03/01

<u>USOC</u>			<u>MONTHLY</u>	<u>NONRECURRING</u>
N8P	(1)	MAC - Opt. A [SVO (3)] - All available access ports	\$ 7,425.00	\$ 270.00
N8P	(2)	MAC - Opt. A [SVO (6)] - All available access ports	13,275.00	270.00
N8P	(3)	MAC - Opt. A [SVO (12)] - All available access ports	23,400.00	270.00
N8P	(4)	MAC - Opt. A [SVO (24)] - All available access ports	46,825.00	270.00
N8P	(5)	MAC - Opt. A [SVO (48)] - All available access ports	70,225.00	270.00
N8PBX	(6)	MAC - Opt. B [SVO ((3)] - All available access ports	4,850.00	1,575.00
N8PBX	(7)	MAC - Opt. B [SVO (6)] - All available access ports	8,675.00	2,825.00
N8PBX	(8)	MAC - Opt. B [SVO (12)] - All available access ports	15,300.00	5,375.00

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively, in the event the Commission or a court subsequently authorizes Southwestern Bell Telephone Company, LLC to correct its rates pursuant to pending motions, or petitions for reconsideration or waiver, or in the event of any other adjustment to an order of the Commission or a court.

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(C) 36 Month Minimum Period Rates Effective: 07/03/01
(Cont'd)

<u>USOC</u>		<u>MONTHLY</u>	
<u>NONRECURRING</u>			
NOLXX	(9)	AC - On-Net (Opt. 1) [SVO (3) - (48)]	\$ 210.00
		- First Port per DS1 Chan.	\$764.00
		- Addtl Port per DS1 Chan.	478.00
NOBXX	(10)	AC - On-Net (Opt. 1 Plus) [SVO (3) - (48)]	350.00
		- First Port per DS1 Chan.	775.00
		- Addtl Port per DS1 Chan.	500.00
NOCXX	(11)	AC - Intra-MAC [SVO (3) - (48)]	125.00
		- First Port per DS1 Chan.	725.00
		- Addtl Port per DS1 Chan.	450.00
NOEXX	(12)	AC - Intra-MAC Plus [SVO (3) - (48)]	300.00
		- First Port per DS1 Chan.	775.00
		- Addtl Port per DS1 Chan.	525.00
NOLXX	(13)	AC - On-Net (Opt. 1) [Per Qty. 1] [SVO (3) - (48)]	2,700.00
		- First Port per EC-1 Chan.	883.00
		- Addtl Port per EC-1 Chan.	532.00
NOLXX	(14)	AC - On-Net (Opt. 1) [Per Qty. 3] [SVO (3) - (48)]	2,000.00
		- First Port per EC-1 Chan.	883.00
		- Addtl Port per EC-1 Chan.	532.00
NOLXX	(15)	AC - On-Net (Opt. 1) [Per Qty. 6] [SVO (3) - (48)]	2,000.00
		- First Port per EC-1 Chan.	883.00
		- Addtl Port per EC-1 Chan.	532.00
NOLXX	(16)	AC - On-Net (Opt. 1) [Per Qty. 12] [SVO (3) - (48)]	1,700.00
		- First Port per EC-1 Chan.	883.00
		- Addtl Port per EC-1 Chan.	532.00

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively, in the event the Commission or a court subsequently authorizes Southwestern Bell Telephone Company, LLC to correct its rates pursuant to pending motions, or petitions for reconsideration or waiver, or in the event of any other adjustment to an order of the Commission or a court.

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Four AT&T Plaza, Dallas, Texas 75202

ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(C) 36 Month Minimum Period Rates Effective: 07/03/01
(Cont'd)

<u>USOC</u>		<u>MONTHLY</u>	
<u>NONRECURRING</u>			
NOBXX	(17) AC - On-Net (Opt. 1 Plus) [SVO (3) - (48)]	\$3,500.00	
	- First Port per EC-1 Chan.		\$750.00
	- Addtl Port per EC-1 Chan.		500.00
NOCXX	(18) AC - Intra-MAC [SVO (3) - (48)]	1,830.00	
	- First Port per EC-1 Chan.		725.00
	- Addtl Port per EC-1 Chan.		425.00
NOEXX	(19) AC - Intra-MAC Plus [SVO (3) - (48)]	2,700.00	
	- First Port per EC-1 Chan.		750.00
	- Addtl Port per EC-1 Chan.		500.00
NOLXX	(20) AC - On-Net (Opt. 1) [Per Qty. 1] [SVO (3) - (48)]	2,700.00	
	- First Port per DS3 Chan.		883.00
	- Addtl Port per DS3 Chan.		532.00
NOLXX	(21) AC - On-Net (Opt. 1) [Per Qty. 3] [SVO (3) - (48)]	2,000.00	
	- First Port per DS3 Chan.		883.00
	- Addtl Port per DS3 Chan.		532.00
NOLXX	(22) AC - On-Net (Opt. 1) [Per Qty. 6] [SVO (3) - (48)]	2,000.00	
	- First Port per DS3 Chan.		883.00
	- Addtl Port per DS3 Chan.		532.00
NOLXX	(23) AC - On-Net (Opt. 1) [Per Qty. 12] [SVO (3) - (48)]	1,700.00	
	- First Port per DS3 Chan.		883.00
	- Addtl Port per DS3 Chan.		532.00

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(C) 36 Month Minimum Period Rates Effective: 07/03/01
(Cont'd)

<u>USOC</u>		<u>MONTHLY</u>	<u>NONRECURRING</u>
NOBXX	(24) <u>AC - On-Net (Opt. 1 Plus)</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	\$3,500.00	\$750.00 500.00
NOCXX	(25) <u>AC - Intra-MAC</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,830.00	725.00 425.00
NOEXX	(26) <u>AC - Intra-MAC Plus</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,700.00	750.00 500.00
NOLXX	(27) <u>AC - On-Net (Opt. 1)</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	6,000.00	866.00 522.00
NOBXX	(28) <u>AC - On-Net (Opt. 1 Plus)</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	9,800.00	775.00 500.00
NOCXX	(29) <u>AC - Intra-MAC</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	3,650.00	725.00 425.00
NOEXX	(30) <u>AC - Intra-MAC Plus</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	5,850.00	775.00 500.00
NYAXX	(31) <u>AC - On-Net (Opt. 2)</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	210.00	688.00 412.00

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(C) 36 Month Minimum Period Rates Effective: 07/03/01
(Cont'd)

<u>USOC</u>		<u>MONTHLY</u>	
<u>NONRECURRING</u>			
NOF13	(32) <u>AC - Off-Net</u>	\$ 170.00	
	[SVO (3) - (48)]		
	- First Port per DS1 Chan.		\$325.00
	- Addtl Port per DS1 Chan.		246.00
NOF14	(33) <u>AC - Off-Net</u>	1,450.00	
	[SVO (3) - (48)]		
	- First Port per DS3 Chan.		315.00
	- Addtl Port per DS3 Chan.		242.00
Sections	(34) <u>AC Off-Net Channel</u>	Rates are set forth in	
	<u>Termination, Chan. Mileage</u>	7.3.10(F), 20.5.1, 20.5.2,	
	<u>(Fixed and Per Mile) and</u>	20.5.3 and 20.5.4. ⁽²⁾	
	<u>Multiplexer⁽¹⁾</u>		
	[SVO (3) - (48)]		
C6HRX	(35) <u>MAC to MAC Connection</u>	1,300.00	
	- Per First Connection, per EC-1		550.00
	- Per Addtl Connection, per EC-1		400.00
C6HSX	(36) <u>AC to AC Connection</u>	1,300.00	
	- Per First Connection, per EC-1		825.00
	- Per Addtl Connection, per EC-1		600.00
C6HSX	(37) <u>AC to AC Connection</u>	1,300.00	
	- Per First Connection, per DS3		825.00
	- Per Addtl Connection, per DS3		600.00

(1) These rate elements applicable only as set forth in 31.3.2(A) (2) preceding.

(2) These rates cover only the DS1 (High Capacity Service) or DS3 (MegaLink Custom Service) lines connected to the AC, not the AC itself.

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(D) 60 Month Minimum Period Rates Effective: 07/03/01

<u>USOC</u>			<u>MONTHLY</u>	<u>NONRECURRING</u>
N8P	(1)	MAC - Opt. A [SVO (3)] - All available access ports	\$ 6,100.00	\$ 270.00
N8P	(2)	MAC - Opt. A [SVO (6)] - All available access ports	10,925.00	270.00
N8P	(3)	MAC - Opt. A [SVO (12)] - All available access ports	19,750.00	270.00
N8P	(4)	MAC - Opt. A [SVO (24)] - All available access ports	39,525.00 (x)	270.00
N8P	(5)	MAC - Opt. A [SVO (48)] - All available access ports	59,275.00 (x)	270.00
N8PBX	(6)	MAC - Opt. B [SVO ((3)] - All available access ports	3,680.00	1,575.00
N8PBX	(7)	MAC - Opt. B [SVO (6)] - All available access ports	6,575.00	2,825.00
N8PBX	(8)	MAC - Opt. B [SVO (12)] - All available access ports	11,625.00	5,375.00

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(D) 60 Month Minimum Period Rates Effective: 07/03/01
(Cont'd)

<u>USOC</u>			<u>MONTHLY</u>	<u>NONRECURRING</u>
NOLXX	(9)	AC - On-Net (Opt. 1) [SVO (3) - (48)]	\$ 168.00 (x)	
		- First Port per DS1 Chan.		\$764.00
		- Addtl Port per DS1 Chan.		478.00
NOBXX	(10)	AC - On-Net (Opt. 1 Plus) [SVO (3) - (48)]	273.00	
		- First Port per DS1 Chan.		775.00
		- Addtl Port per DS1 Chan.		500.00
NOCXX	(11)	AC - Intra-MAC [SVO (3) - (48)]	100.00	
		- First Port per DS1 Chan.		725.00
		- Addtl Port per DS1 Chan.		450.00
NOEXX	(12)	AC - Intra-MAC Plus [SVO (3) - (48)]	241.00	
		- First Port per DS1 Chan.		775.00
		- Addtl Port per DS1 Chan.		525.00
NOLXX	(13)	AC - On-Net (Opt. 1) [Per Qty. 1] [SVO (3) - (48)]	2,270.00	
		- First Port per EC-1 Chan.		883.00
		- Addtl Port per EC-1 Chan		532.00
NOLXX	(14)	AC - On-Net (Opt. 1) [Per Qty. 3] [SVO (3) - (48)]	1,640.00	
		- First Port per EC-1 Chan.		883.00
		- Addtl Port per EC-1 Chan.		532.00
NOLXX	(15)	AC - On-Net (Opt. 1) [Per Qty. 6] [SVO (3) - (48)]	1,550.00	
		- First Port per EC-1 Chan.		883.00
		- Addtl Port per EC-1 Chan.		532.00
NOLXX	(16)	AC - On-Net (Opt. 1) [Per Qty. 12] [SVO (3) - (48)]	1,370.00	
		- First Port per EC-1 Chan.		883.00
		- Addtl Port per EC-1 Chan.		532.00

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(D) 60 Month Minimum Period Rates Effective: 07/03/01
(Cont'd)

<u>USOC</u>		<u>MONTHLY</u>	<u>NONRECURRING</u>
NOBXX	(17) <u>AC - On-Net (Opt. 1 Plus)</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	\$2,730.00	\$750.00 500.00
NOCXX	(18) <u>AC - Intra-MAC</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	1,590.00	725.00 425.00
NOEXX	(19) <u>AC - Intra-MAC Plus</u> [SVO (3) - (48)] - First Port per EC-1 Chan. - Addtl Port per EC-1 Chan.	2,270.00	750.00 500.00
NOLXX	(20) <u>AC - On-Net (Opt. 1) [Per Qty. 1]</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,270.00	883.00 532.00
NOLXX	(21) <u>AC - On-Net (Opt. 1) [Per Qty. 3]</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,640.00	883.00 532.00
NOLXX	(22) <u>AC - On-Net (Opt. 1) [Per Qty. 6]</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,550.00	883.00 532.00
NOLXX	(23) <u>AC - On-Net (Opt. 1) [Per Qty. 12]</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,370.00	883.00 532.00

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(D) 60 Month Minimum Period Rates Effective: 07/03/01
(Cont'd)

<u>USOC</u> <u>NONRECURRING</u>		<u>MONTHLY</u>	
NOBXX	(24) <u>AC - On-Net (Opt. 1 Plus)</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	\$2,730.00	\$750.00 500.00
NOCXX	(25) <u>AC - Intra-MAC</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	1,590.00	725.00 425.00
NOEXX	(26) <u>AC - Intra-MAC Plus</u> [SVO (3) - (48)] - First Port per DS3 Chan. - Addtl Port per DS3 Chan.	2,270.00	750.00 500.00
NOLXX	(27) <u>AC - On-Net (Opt. 1)</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	4,910.00	866.00 522.00
NOBXX	(28) <u>AC - On-Net (Opt. 1 Plus)</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	8,625.00	775.00 500.00
NOCXX	(29) <u>AC - Intra-MAC</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	3,000.00	725.00 425.00
NOEXX	(30) <u>AC - Intra-MAC Plus</u> [SVO (3) - (48)] - First Port per OC3C Chan. - Addtl Port per OC3C Chan.	4,820.00	775.00 500.00
NYA13	(31) <u>AC - On-Net (Opt. 2)</u> [SVO (3) - (48)] - First Port per DS1 Chan. - Addtl Port per DS1 Chan.	168.00 (x)	688.00 412.00

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(D) 60 Month Minimum Period Rates Effective: 07/03/01
(Cont'd)

<u>USOC</u>		<u>MONTHLY</u>	
<u>NONRECURRING</u>			
NOF14	(32) <u>AC - Off-Net</u>	\$ 136.00	
	[SVO (3) - (48)]		
	- First Port per DS1 Chan.		\$325.00
	- Addtl Port per DS1 Chan.		246.00
NOF14	(33) <u>AC - Off-Net</u>	1,140.00	
	[SVO (3) - (48)]		
	- First Port per DS3 Chan.		315.00
	- Addtl Port per DS3 Chan.		242.00
Sections	(34) <u>AC Off-Net Channel</u>	Rates are set forth in	
	<u>Termination, Chan. Mileage</u>	7.3.10(F), 20.5.1, 20.5.2,	
	<u>(Fixed and Per Mile) and</u>	20.5.3 and 20.5.4. ⁽²⁾	
	<u>Multiplexer⁽¹⁾</u>		
	[SVO (3) - (48)]		
C6HRX	(35) <u>MAC to MAC Connection</u>	1,000.00	
	- Per First Connection, per EC-1		550.00
	- Per Addtl Connection, per EC-1		400.00
C6HSX	(36) <u>AC to AC Connection</u>	1,000.00	
	- Per First Connection, per EC-1		825.00
	- Per Addtl Connection, per EC-1		600.00
C6HSX	(37) <u>AC to AC Connection</u>	1,000.00	
	- Per First Connection, per DS3		825.00
	- Per Addtl Connection, per DS3		600.00

(1) These rate elements applicable only as set forth in 31.3.2(A) (2) preceding.

(2) These rates cover only the DS1 (High Capacity Service) or DS3 (MegaLink Custom Service) lines connected to the AC, not the AC itself.

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(E) EASY PAY Nonrecurring Charges Rates Effective: 07/01/01 (x)

		MONTHLY PAYMENT		
		12 MONTH	36 MONTH	60 MONTH
<u>MAC - Opt. A</u>				
(1)	SVO (3) per arrangement	N/A	\$ 8.59	\$ 5.60
(2)	SVO (6) per arrangement	N/A	8.59	5.60
(3)	SVO (12) per arrangement	N/A	8.59	5.60
(4)	SVO (24) per arrangement	N/A	8.59	5.60
(5)	SVO (48) per arrangement	N/A	8.59	5.60
<u>MAC - Opt. B</u>				
(6)	SVO (3) per arrangement	N/A	50.08	32.69
(7)	SVO (6) per arrangement	N/A	89.83	58.64
(8)	SVO (12) per arrangement	N/A	170.92	111.58
<u>Auxiliary Connection (AC) On-Net (Opt. 1)</u>				
(9)	<u>SVO (3) - (48)</u> per DS1, First	N/A	24.29	15.86
(10)	<u>SVO (3) - (48)</u> per DS1, Addtl	N/A	15.20	9.92
(11)	<u>SVO (3) - (48)</u> per EC-1 [Qty. 1], First	\$77.22	28.08	18.33
(12)	<u>SVO (3) - (48)</u> per EC-1 [Qty. 1], Addtl	46.52	16.92	11.04
(13)	<u>SVO (3) - (48)</u> per EC-1 [Qty. 3], First	77.22	28.08	18.33
(14)	<u>SVO (3) - (48)</u> per EC-1 [Qty. 3], Addtl	46.52	16.92	11.04
(15)	<u>SVO (3) - (48)</u> per EC-1 [Qty. 6], First	77.22	28.08	18.33
(16)	<u>SVO (3) - (48)</u> per EC-1 [Qty. 6], Addtl	46.52	16.92	11.04
(17)	<u>SVO (3) - (48)</u> per EC-1 [Qty. 12], First	77.22	28.08	18.33
(18)	<u>SVO (3) - (48)</u> per EC-1 [Qty. 12], Addtl	46.52	16.92	11.04
(19)	<u>SVO (3) - (48)</u> per DS3 [Qty. 1], First	77.22	28.08	18.33
(20)	<u>SVO (3) - (48)</u> per DS3 [Qty. 1], Addtl	46.52	16.92	11.04
(21)	<u>SVO (3) - (48)</u> per DS3 [Qty. 3], First	77.22	28.08	18.33
(22)	<u>SVO (3) - (48)</u> per DS3 [Qty. 3], Addtl	46.52	16.92	11.04
(23)	<u>SVO (3) - (48)</u> per DS3 [Qty. 6], First	77.22	28.08	18.33
(24)	<u>SVO (3) - (48)</u> per DS3 [Qty. 6], Addtl	46.52	16.92	11.04
(25)	<u>SVO (3) - (48)</u> per DS3 [Qty. 12], First	77.22	28.08	18.33
(26)	<u>SVO (3) - (48)</u> per DS3 [Qty. 12], Addtl	46.52	16.92	11.04
(27)	<u>SVO (3) - (48)</u> per OC3C, First	75.73	27.54	17.98
(28)	<u>SVO (3) - (48)</u> per OC3C, Addtl	45.65	16.60	10.84

(x)

(x)

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ACCESS SERVICE

31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(E) EASY PAY Nonrecurring Charges Rates Effective: 07/01/01
(Cont'd)

		MONTHLY PAYMENT			(x)
		12 MONTH	36 MONTH	60 MONTH	
<u>Auxiliary Connection (AC) On-Net (Opt. 1 Plus)</u>					
(29)	<u>SVO (3) - (48)</u>	per DS1, First	N/A	\$24.64	\$16.09
(30)	<u>SVO (3) - (48)</u>	per DS1, Addtl	N/A	15.90	10.38
(31)	<u>SVO (3) - (48)</u>	per EC-1, First	\$65.59	23.85	15.57
(32)	<u>SVO (3) - (48)</u>	per EC-1, Addtl	43.73	15.90	10.38
(33)	<u>SVO (3) - (48)</u>	per DS3, First	65.59	23.85	15.57
(34)	<u>SVO (3) - (48)</u>	per DS3, Addtl	43.73	15.90	10.38
(35)	<u>SVO (3) - (48)</u>	per OC3C, First	67.77	24.64	16.09
(36)	<u>SVO (3) - (48)</u>	per OC3C, Addtl	43.73	15.90	10.38
<u>Auxiliary Connection (AC) Intra-MAC</u>					
(37)	<u>SVO (3) - (48)</u>	per DS1, First	N/A	\$23.05	\$15.05
(38)	<u>SVO (3) - (48)</u>	per DS1, Addtl	N/A	14.31	9.34
(39)	<u>SVO (3) - (48)</u>	per EC-1, First	63.40	23.05	15.05
(40)	<u>SVO (3) - (48)</u>	per EC-1, Addtl	37.17	13.51	8.82
(41)	<u>SVO (3) - (48)</u>	per DS3, First	63.40	23.05	15.05
(42)	<u>SVO (3) - (48)</u>	per DS3, Addtl	37.17	13.51	8.82
(43)	<u>SVO (3) - (48)</u>	per OC3C, First	63.40	23.05	15.05
(44)	<u>SVO (3) - (48)</u>	per OC3C, Addtl	37.17	13.51	8.82
<u>Auxiliary Connection (AC) Intra-MAC Plus</u>					
(45)	<u>SVO (3) - (48)</u>	per DS1, First	N/A	\$24.64	\$16.09
(46)	<u>SVO (3) - (48)</u>	per DS1, Addtl	N/A	16.69	10.90
(47)	<u>SVO (3) - (48)</u>	per EC-1, First	65.59	23.85	15.57
(48)	<u>SVO (3) - (48)</u>	per EC-1, Addtl	43.73	15.90	10.38
(49)	<u>SVO (3) - (48)</u>	per DS3, First	65.59	23.85	15.57
(50)	<u>SVO (3) - (48)</u>	per DS3, Addtl	43.73	15.90	10.38
(51)	<u>SVO (3) - (48)</u>	per OC3C, First	67.77	24.64	16.09
(52)	<u>SVO (3) - (48)</u>	per OC3C, Addtl	43.73	15.90	10.38

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31. Synchronous Broadband Network Services (Cont'd)31.3 ReliaNet Service (Cont'd)31.3.3 Rates and Charges (Cont'd)(E) EASY PAY Nonrecurring Charges Rates Effective: 04/09/02
(Cont'd)

(x)

	MONTHLY PAYMENT		
	12 MONTH	36 MONTH	60 MONTH
<u>Auxiliary Connection (AC) On-Net (Opt. 2)</u>			
(53) <u>SVO (3) - (48)</u> per DS1, First	N/A	\$21.88	\$14.28
(54) <u>SVO (3) - (48)</u> per DS1, Addtl	N/A	13.10	8.55
<u>Auxiliary Connection (AC) Off-Net</u>			
(55) <u>SVO (3) - (48)</u> per DS1, First	N/A	10.33	6.75
(56) <u>SVO (3) - (48)</u> per DS1, Addtl	N/A	7.82	5.11
(57) <u>SVO (3) - (48)</u> per DS3, First	\$27.55	10.02	6.54
(58) <u>SVO (3) - (48)</u> per DS3, Addtl	21.16	7.70	5.02
(59) <u>MAC to MAC Connection</u>			
Per First Connection, Per EC-1	N/A	17.49	11.42
Per Addtl Connection, Per EC-1	N/A	12.72	8.30
(60) <u>AC to AC Connection</u>			
Per First Connection, per EC-1	72.15	26.23	17.13
Per Addtl Connection, per EC-1	52.47	19.08	12.46
(61) <u>AC to AC Connection</u>			
Per First Connection, per DS3	72.15	26.23	17.13
Per Addtl Connection, per DS3	52.47	19.08	12.46

(x)

(x)

x Issued under authority of Special Permission No. 02-051 of the F.C.C. in order to restore currently effective provisions and to withdraw material filed under Transmittal No. 2888 without becoming effective.

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32. Incidental InterLATA Service

A customer ordering Incidental InterLATA Service must, at minimum, subscribe to a telephone company originating access service.

32.1 Miscellaneous Services32.1.1 Incidental InterLATA SS7 Transport (SS7 Transport)(A) General Description

The SS7 Transport provides for the routing and screening of SS7 messages by a Telephone Company STP. SS7 Transport will route messages to the global title address (e.g., LIDB query, NPA-NXX) or to the signaling point code address based on the translation done at the Telephone Company's STP. SS7 Transport includes the screening of intraLATA and interLATA SS7 messages based on the originating signaling point code (SPC) and the routing of intraLATA and interLATA SS7 messages by a Telephone Company STP.

The provision of SS7 Transport on an interLATA basis by the Telephone Company is limited to SS7 signaling used in connection with the provision of telephone exchange services or exchange access by a local exchange carrier, and to common carriers offering interLATA services at any location within the area in which the Telephone Company provides telephone exchange services or exchange access. The terms "interLATA," "telephone exchange services," "exchange access," "local exchange carrier" and "common carriers" are used as defined in 47 U.S.C. Section 153.

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32. Incidental InterLATA Service (Cont'd)32.1 Miscellaneous Services (Cont'd)32.1.1 Incidental InterLATA SS7 Transport (SS7 Transport) (Cont'd)(B) Provisioning

- (1) SS7 Transport is subject to the screening and routing information contained in the Telephone Company's STPs.

When the Telephone Company's STP routes messages for the purpose of establishing trunk voice paths between switching machines, call set-up times may be adversely affected when the customer employs Intermediate Access Tandems in its network. The Telephone Company makes no warranties with respect to call set-up times when multiple STPs are involved or when the signaling traffic is exchanged between two non-Telephone Company signaling points. This provision will be applied uniformly to all customers including Telephone Company affiliates.

SS7 Transport will provide a signaling route to only those signaling points for which the Telephone Company STP has established a route. When the customer or the Telephone Company, pursuant to an Access Service Request, arranges to establish a route to a signaling point, such route will be used by all messages delivered to the Telephone Company's signaling network per the standard requirements of the SS7 protocol.

- (2) The Access Order Charge applicable for CCS/SS7 Interconnection Service will apply per Access Order for the installation, addition, change or rearrangement of SS7 Transport.

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32. Incidental InterLATA Service (Cont'd)32.1 Miscellaneous Services (Cont'd)32.1.1 Incidental InterLATA SS7 Transport (SS7 Transport) (Cont'd)(C) Rate Regulations

This section contains specific regulations governing the rates and charges that apply for SS7 Transport.

Usage rates apply to SS7 Transport service. Usage rates are rates that apply on a per unit basis, when a specific rate element is used. For billing purposes, each month is considered to have thirty (30) days.

Specific rates and charges are set forth in 32.2 (Rates and Charges). In addition, the CCS/SS7 Interconnection Service Customer Signaling Point Code, as set forth in 23.4 (Rates and Charges), will apply per code.

Jurisdictional reporting requirements are set forth in 2.4 (Jurisdictional Reports).

SS7 Transport

The SS7 Transport rate element provides for the screening and routing of messages per Telephone Company STP.

The SS7 Transport is measured in octets and applies per million octets of information generated by the customer's signaling point or by a signaling point connected via the customer's signaling point, and screened and routed by a Telephone Company's STP. When signaling messages use multiple Telephone Company's STPs, the SS7 Transport rate applies for each STP utilized.

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32. Incidental InterLATA Service (Cont'd)32.1 Miscellaneous Services (Cont'd)32.1.1 Incidental InterLATA SS7 Transport (SS7 Transport) (Cont'd)(D) Determining Usage Charges

Usage charges are developed by the Telephone Company based upon recordings of octets generated by the customer's signaling point or octets that are generated by a signaling point connected via the customer's signaling point. If such recordings are not available, the Telephone Company will develop usage charges through the use of assumed usage as described in (2) following.

(1) Determining Usage Charges from Recordings

Octets are accumulated and records are generated by the Telephone Company identifying the number of octets screened and routed by the Telephone Company's STPs. This information is delivered to the accounting office for processing and billing. SS7 Transport charges will be accumulated per signaling link and billed to the customer each month.

(2) Determining Usage Charges from Assumed Usage

Assumed usage will be used when the Telephone Company's SS7 records are not available to determine charges. When assumed usage applies, the assumed usage will be an average of customer's most recent three months of actual usage. The assumed usage will be used in the development of the customer's SS7 Transport usage charges.

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32. Incidental InterLATA Service (Cont'd)32.2 Rates and Charges

All rates and charges contained in this section are applicable to Arkansas, Kansas, Missouri, Oklahoma and Texas. The applicable USOC's are included where appropriate.

Incidental InterLATA SS7 Transport (SS7 Transport)

	<u>Rate</u>
Per million octets	\$ 2.39

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⁽¹⁾ Material in this section has been de-tariffed as required by the Commission upon use of the forbearance relief pursuant to FCC Memorandum Opinion and Order No. 07-180 released October 12, 2007. Terms and Conditions associated with de-tariffed services are available at www.att.com/guidebook.

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34. Service Provider Number Portability (SPNP) Service34.1 SPNP General Description

Service Provider Number Portability (SPNP) Service provides, where facilities permit, the ability: (1) of a local exchange telephone service customer to maintain the same Directory Number (DN) when changing from one telecommunications service provider to another while remaining at the same location and (2) of all telephone company customers (end users, line side access and resale customers) to complete local calls to numbers that have been ported. This capability is initially being activated in the Telephone Company's 13 largest Metropolitan Statistical Areas (MSAs) listed below on a switch specific basis as specified in the Local Exchange Routing Guide (LERG) and/or the National Exchange Carrier Association Inc. Tariff, F.C.C. No. 4, and subsequently in the remaining Telephone Company end office switches based on receipt of specific requests for deployment, where facilities permit.

Fort Worth, TX	St. Louis, MO	(Nx)
Houston, TX	Kansas City, KS	
Dallas, TX	Wichita, KS	
San Antonio, TX	Little Rock, AR	
El Paso, TX	West Memphis, AR	
Tulsa, OK		
Oklahoma City, OK		(Nx)

SPNP Service is an advanced intelligent network capability which utilizes the common channel signaling network to query a data base to secure network routing instructions before completion of a call. For NXXs that have been designated as number portable, the data base contains information about an end user's choice of Local Service Provider (LSP) along with the appropriate Location Routing Number (LRN) for that LSP's serving switch that will be used to direct the call to the correct network switching element for completion to the end user customer. Where more than one network is involved in completing the call, the network just before the terminating network (i.e., the N-1 Network) is responsible for querying a SPNP data base to secure the routing information which is then used in routing the call. Where the carrier of the N-1 network fails to query the LNP database, and forwards a call to a switch in the Telephone Company's network for a NXX designated as a number portable code in the LERG and National Exchange Carrier Association Inc. F.C.C. No. 4 and the NXX has at least one number ported, the Telephone Company will bill that N-1 carrier a default query charge as specified in 34.4.1(B), SPNP Query-Default.

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34. Service Provider Number Portability (SPNP) Service (Cont'd)34.2 SPNP Service Application

There are three distinct applications of the SPNP network capability available through the Telephone Company's network:

- (1) SPNP Query Service
 - (A) Prearranged
 - (B) Default
- (2) SPNP Query Service-Database
- (3) Basic SPNP Service

Following are detailed descriptions of each of the available service applications.

34.2.1 SPNP Query Service(A) Prearranged

Customers terminating calls from the N-1 Network to numbers in the Telephone Company's network with NXX codes that have been designated as number portable and the NXX has at least one number ported customers, are responsible for making a query to a database containing information necessary to route calls to number portable NXX codes. The prearranged query capability is provided under this tariff as an optional access service.

Customers responsible for making the database query may arrange in advance to have the Telephone Company's end office or access tandem switch suspend call processing, formulate and launch a query via the common channel signaling network to a database containing information necessary to route calls to number portable NXX codes. When the necessary routing information has been returned from the SPNP database to the switch originating the query, call processing is resumed and the call is routed to the correct network switching element for completion to the called party.

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34. Service Provider Number Portability (SPNP) Service (Cont'd)34.2 SPNP Service Application (Cont'd)34.2.1 SPNP Query Service (Cont'd)(B) Default

Customers that have not prearranged with the Telephone Company to query a database containing information necessary to route calls to number portable NXX codes, may terminate such traffic to the Telephone Company's network non-queried. When this occurs the Telephone Company's end office or access tandem switch will suspend call processing and formulate and launch a query via the common channel signaling network to a database to obtain information necessary to route calls to number portable NXX codes. When the necessary routing information has been returned from the SPNP database to the switch originating the query, call processing is resumed and the call is routed to the correct network switching element for completion to the called party.

N-1 Carriers who terminate traffic into the Telephone Company's network and have not prearranged with the Telephone Company to perform LNP queries will be assessed the Billing Charge, as set forth in 34.5.5, for each account to which default queries are billed.

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34. Service Provider Number Portability (SPNP) Service (Cont'd)34.2 SPNP Service Application (Cont'd)34.2.2 SPNP Query Service - Database

Customers terminating calls from the N-1 Network to numbers in the Telephone Company's network with NXX codes that have been designated as number portable and the NXX has at least one number ported, may be responsible for making a query to a database containing information necessary to route calls to number portable NXX codes. Customers may query the Telephone Company's SPNP database by interconnecting with the Telephone Company's common channel signaling network as provided in Section 23, Common Channel Signaling/Signaling System 7 (CCS/SS7) Interconnection Service. This is an optional access service.

Customers responsible for making the database query may arrange in advance to query, via the common channel signaling network, the Telephone Company's SPNP database which contains information necessary to route calls to number portable NXX codes. When the necessary routing information has been returned from the SPNP database to the switch originating the query, call processing is resumed by the originating carrier, local service provider, etc., and the call is routed to the correct network switching element for completion to the called party.

34.2.3 Basic SPNP Service

The Telephone Company queries the database, as required, on behalf of its local exchange, line side access service customers and resale customers to enable completion of calls to numbers with NXX codes that have been designated as number portable. This service is "automatically" provided as part of the dialing process employed in the Telephone Company's local exchange and access network.

On calls placed to numbers with NXX codes that have been designated as number portable, an originating LPN capable switch, using advanced intelligent network capabilities will suspend call processing, formulate and launch a query via the common channel signaling network to a database containing information necessary to route calls to number portable NXX codes. When the necessary routing information has been returned from the database to the switch originating the query, call processing is resumed and the call is routed to the correct network switching element for completion to the called party.

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34. Service Provider Number Portability (SPNP) Service (Cont'd)34.3 Service Provisioning

SPNP Service was initially deployed in the Telephone Company's 13 largest MSA's, where facilities permit, on a switch specific basis as specified in the National Exchange Carrier Association Inc. Tariff F.C.C. No. 4 and the LERG.

If subsequent deployment, which is not found in the LERG and the National Exchange Carrier Association Inc. F.C.C. No. 4, is requested in additional switches in the Telephone Company's 13 largest MSAs as defined in Section 34.1 after the initial deployment, the Telephone Company will provide, where facilities permit, portability in these switches based on the following time frames: (Nx) (Nx)

- Equipped Remote Switches within 30 days
- Hardware Capable Switches within 60 days
- Capable Switches Requiring hardware within 180 days
- Non-capable Switches within 180 days

SPNP Service procedures will be applied uniformly to all users of the Telephone Company's SPNP Service. The Telephone Company's SPNP database will receive and respond to all queries, including the Telephone Company's queries, as defined in the following Technical Reference Publication, listed also in Section 1 with addresses:

- (A) Bellcore GR-2936, Local Number Portability Capability Specification

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34. Service Provider Number Portability (SPNP) Service (Cont'd)34.3 Service Provisioning (Cont'd)34.3.1 Manner of Provisioning

SPNP Service will be provisioned using the LRN solution. LRN associates an NPA-NXX-XXXX number with each central office switch that serves ported lines. This number will be known as the LRN for that switch. The LRN will be used as a network routing number for calls to ported numbers served by that switch. The LRN will share an existing NPA-NXX assigned to the specific office it represents. All switching equipment types used by the Telephone Company for SPNP Service will utilize LRN functionality using advanced intelligent network capability.

With SPNP Service, a subscriber served by one switch (the "donor" switch) may move service to a different switch (the "recipient" switch) while retaining the same DN. The LSP of the recipient switch will send information to the Regional Service Management System/Number Portability Administration Center (RSMS/NPAC), the third-party administrator/database, for the porting subscriber. This information will include the porting DN, the LRN of the recipient switch, and Destination Point Codes (DPCs) for CLASS and LIDB Transaction Capability Application Part (TCAP) messages. This information is downloaded to all SPNP databases based on contracts between the third-party administration and the SPNP Service Providers.

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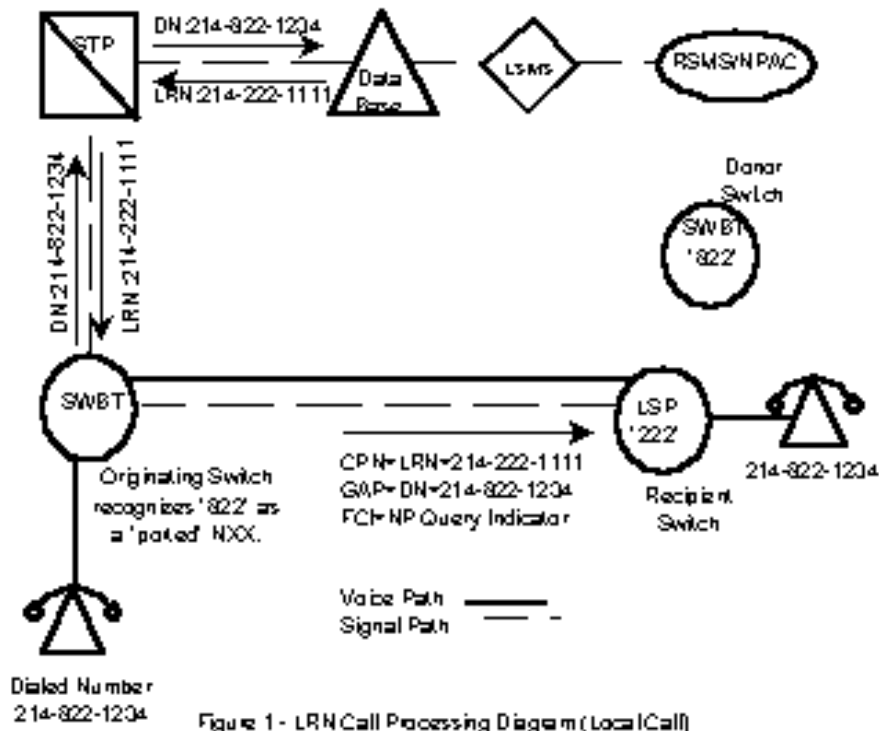
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34. Service Provider Number Portability (SPNP) Service (Cont'd)34.3 Service Provisioning (Cont'd)34.3.1 Manner of Provisioning (Cont'd)

- (1) Caller dials Line B (214-822-1234).
- (2) The Originating Switch performs digit analysis on the dialed digits to determine how to route the call. The switch determines that B is in a portable NPA-NXX (214-822).
- (3) The switch sends a query based on the dialed digits to the SPNP database.
- (4) The SPNP database sends a response containing the LRN of the Recipient Switch.
- (5) The Originating Switch receives the SPNP database response and analyzes the data. The LRN is translated in the LNP Routing Tables and an ISUP route out of the switch is determined. The LRN is stored in the CdPN (Called Party Number) parameter and the dialed digits are stored in the GAP (Generic Address Parameter) of the ISUP IAM message. The FCI Translated Called Number Indicator is set to indicate a query has been done (set to "translated number").
- (6) The call is routed to the Recipient Switch based on the LRN.
- (7) The Recipient Switch receives and processes the contents of the IAM message. The switch determines that an LRN is received and that it is the switch's LRN. The switch replaces the CdPN parameter's contents with the dialed digits stored in the GAP. The switch does digit analysis on the dialed digits and finds the subscriber on the switch.
- (8) The Recipient Switch completes the call to the subscriber (Line B).

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34. Service Provider Number Portability (SPNP) Service (Cont'd)34.3 Service Provisioning (Cont'd)34.3.2 Limitations

SPNP Service is to be used only on a call-by-call basis for routing calls to number portable NXX codes and cannot be used for purposes other than those functions described in 34.2, SPNP Service Applications, unless expressly authorized in writing by the customer and the Telephone Company.

Information residing in the Telephone Company's SPNP database is protected from unauthorized access and may not be stored in a customer's data base or elsewhere for any reason.

The LRN method of number portability is limited to circuit switched calls and excludes choke network (further defined in 34.3.3) NXXs until industry standards are defined. Customers with directory numbers that are used for both circuit switched (e.g., voice and/or data) and packet data can port their directory numbers, however, they must disconnect the packet service and reconnect with their new service provider. SPNP Service does not apply to Service Codes (e.g., 411) or Service Access Codes (e.g., 500, 700, 800 and 900).

Groups of lines (e.g., multi-line hunt groups, centrex groups) cannot port separately. If only one directory number in the group ports, it will be removed from the group. However, the entire group of directory numbers may port. The functionality associated with the ported number is determined by the new service provider.

When access traffic is directly routed to an end office, only those numbers in valid NXX codes served by that office, including numbers ported into that office, may be accessed. When routed through an access tandem, only those numbers in valid NXX codes served by end offices subtending the access tandem, including numbers ported into those offices, may be accessed. However, when a call has been routed to an access tandem to a number in a valid NXX code served by an end office subtending the access tandem but the NXX code is shown in the LERG as number portable where the N-1 network has not performed a LNP query, one of the following may occur:

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34. Service Provider Number Portability (SPNP) Service (Cont'd)34.3 Service Provisioning (Cont'd)34.3.2 Limitations (Cont'd)

- for
- the call will be routed to the appropriate end office completion when the call is to a number in a valid NXX code served by an end office subtending the access tandem and a query of the LNP database indicates the number has not been ported;
 - the call will be routed to the appropriate end office based on the LRN for completion when the call is to a number in a valid NXX code served by an end office subtending the access tandem and a query of the LNP database indicates the number has been ported and the LRN returned by the database is in a valid NXX code served by an end office subtending the access tandem; or
 - the call will be routed to another access tandem and then to the appropriate end office based on the LRN for completion when the call is to a number in a valid NXX code served by an end office subtending the access tandem and a query of the LNP database indicates that the number has been ported and the LRN returned by the database is in a valid NXX code that is served by an end office subtending another access tandem.

When a call is to a number in a valid NXX code shown in the LERG as number portable and the N-1 network performs the LNP query, the N-1 network is responsible for routing the call to the correct access tandem based on the LRN returned by the LNP database.

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34. Service Provider Number Portability (SPNP) Service (Cont'd)34.3 Service Provisioning (Cont'd)34.3.3 Network Management

The Telephone Company will administer its network to ensure the provision of acceptable service levels to all telecommunications users of the Telephone Company's network services.

The Telephone Company maintains the right to apply automated or manual protective controls which would generally be applied as a result of occurrences such as failure or overload of Telephone Company facilities, customer facilities, or other networks, natural disasters, mass calling or national security demands.

Choke Networks, also known as High Volume Call-In (HVCI) Networks are also utilized by the Telephone Company to ensure its networks reliability. HVCI service is represented by a unique NXX, not assigned to a specific switch in LERG, that has a presence in several switches within the designated local calling area for which terminating calls are routed over dedicated trunk groups to a single tandem switch. This is done for the purpose of controlling the impact on the local network from potentially high volumes of terminating calls that might be directed to DNs within such NXXs at a customer's request.

Using the Telephone Company's target architecture, the final completion group to a customer subscribing to a choke network service is associated with a pseudo number to prevent any calling party from circumventing the function of the choke network. Choke network customers may designate any local network provider to provide the final completion group without changing the DN associated with their choke network service. However, numbers within special NXXs designated for this purpose are not number portable and are not included in the SPNP Service database.

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34. Service Provider Number Portability (SPNP) Service (Cont'd)34.4 Rate Regulations

This section contains the specific regulations governing the rates and charges that apply for SPNP Service.

There are three types of rates and charges which apply to SPNP Service. These are monthly usage rates, monthly recurring charges, and nonrecurring charges.

The rates and charges associated with SPNP Services, which are "query" based, will be billed on a monthly basis, based on recorded usage. For billing purposes, each month is considered to have thirty (30) days.

Specific rates and charges are set forth in 34.5, Rates and Charges.

34.4.1 Rate Elements

The following provides the various SPNP Service rate elements and how the rate elements are defined. The query rate element applies for each query received at the Telephone Company's database regardless of whether the DN is actually ported.

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34. Service Provider Number Portability (SPNP) Service (Cont'd)34.4 Rate Regulations (Cont'd)34.4.1 Rate Elements (Cont'd)(A) SPNP Query - Prearranged

The SPNP Query - Prearranged rate element provides the routing information necessary to complete calls to directory numbers within NXX codes designated as number portable including transport of the query to and from the database. In addition, an Access Order Charge will apply as specified in 5.3.1, Access Order Charge.

(B) SPNP Query - Default

The SPNP Query - Default rate element provides the routing information necessary to complete calls to directory numbers within NXX codes designated as number portable including transport of the query to and from the database and applies where the customer has not prearranged. In addition, a Billing Charge will apply as specified in 34.4.2(B), Billing Charge.

(C) SPNP Query - Database

The SPNP Database Query rate element provides for the identification of the LRN associated with the directory number being queried including transport from the STP to the SPNP database (this service is provided in connection with CCS/SS7 Interconnection Service described in Section 23). In addition, an Access Order Charge will apply as specified in 5.3.2, Access Order Charge.

(D) Basic SPNP Service

The Basic SPNP Service rate element applies to and provides the capability necessary for the Telephone Company's local and general exchange and lineside access services (e.g., FGA) customers to: (1) maintain the same DN when changing from one Telecommunications Service Provider to another while remaining at the same location, and (2) to complete calls to any DN that has been ported.

This capability is automatically provided as part of the local dialing process employed in the Telephone Company's local exchange network.

This charge applies per line capable of originating local exchange calls with the following exceptions:

- PBX trunks will be assessed the equivalent of 9 monthly rates; and
- ISDN PRI will be assessed 5 monthly rates.

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34. Service Provider Number Portability (SPNP) Service (Cont'd)34.4 Rate Regulations (Cont'd)34.4.1 Rate Elements (Cont'd)(D) Basic SPNP Service (Cont'd)

The SPNP Service rate element will be reduced to the extent of the state assistance, not to exceed 100 percent of the rate in 34.5 following, for: Lifeline Service Subscribers in Arkansas, Kansas, Missouri, Oklahoma and Texas; and Tel-Assistance Service Subscribers in Texas.

34.4.2 Nonrecurring Charges

Nonrecurring charges are one-time charges that apply for a specific work activity. Nonrecurring charges are applicable for the installation of the service and for rearrangements of the service. In addition, an Access Order Charge will apply to the SPNP Data Base Query and SPNP Query - Prearranged services as specified in 5.3.1, Access Order Charges.

(A) Customer Signaling Point Code Translation

A nonrecurring charge applies for the translation of the signaling point code as applicable to the SPNP Query Service - Database. Applicable rate is specified at 23.4(C), Customer Signaling Point Code.

(B) Billing Charge

A one time nonrecurring charge applies per account to N-1 Carriers who terminate traffic into the Telephone Company's network and have not prearranged with the Telephone Company to perform LNP queries.

34.4.3 Monthly Rates

- (1) Usage rates apply on a per unit basis, i.e., per query, when a specific rate element is used. Usage charges are accumulated over a monthly period. These are:

- (A) SPNP Query - Prearranged
- (B) SPNP Query - Default
- (C) SPNP Query - Database

- (2) A fixed monthly rate applies on a per line basis to each local, lineside access and resale service customer. This charge commences for all affected customers with the effective date of this tariff and continues for 60 months thereafter.

Monthly rates apply each month or fraction thereof, that a specific rate element is provided.

34.4.4 Determining Usage Charges

Usage charges are developed by the Telephone Company based upon recordings of customer queries to the database. If such recordings are not available, the Telephone Company will develop monthly charges based on an average number of queries per month.

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34. Service Provider Number Portability (SPNP) Service (Cont'd)34.5 Rates and Charges

		<u>Monthly Rate Per Query</u>
34.5.1	SPNP Query - Prearranged	
	- End Office	\$ 0.002243
	- Tandem	0.002243
34.5.2	SPNP Query - Default	
	- End Office	0.002243
	- Tandem	0.002243
34.5.3	SPNP Query - Database	0.00072
		<u>Monthly Rate per Line</u>
34.5.4	Basic SPNP Service	\$ 0.00
		<u>Nonrecurring Charge</u>
34.5.5	Billing Charge	
	- (per access billing account)	\$ 214.50

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36. Internet Transport Access Service (ITAS)36.1 Service Description

Internet Transport Access Service (ITAS) is a switched based, data transport service that aggregates and hands off traffic using a one way data connection to the customer. The customer is defined as an entity providing dial access service via a data switch. ITAS will support calls from analog modem users or ISDN Basic Rate Interface (BRI) lines. ITAS is provisioned through the use of end office (EO) switching, and transport from the Telephone Company's EO. Dial-Up user data is transmitted to the customer via dedicated EO port groups. Routing of end user traffic to the customer's data switch requires Signaling System 7 (SS7) call setup or Primary Rate Interface (PRI) service. The customer may purchase SS7 access from Section 23 (Common Channel Signaling/Signaling System 7 (CCS/SS7) Interconnection Service). The customer must also purchase a Direct Trunked Transport (DTT) and an Entrance Facility separately from Section 6 (Switched Access Service). In addition, the customer may need to purchase multiplexing from Section 6 (Switched Access Service). Customers who require virtual collocation must purchase interconnection cross connects from Section 25 (Expanded Interconnection).

ITAS is available in Telephone Company central offices (CO) that support 64 kbp clear channel capability (CCC) or Integrated Digital Service Network (ISDN). These locations are listed in the National Exchange Carrier Association, Inc. (NECA) Tariff F.C.C. No.4.

36.2 Service Components

ITAS consists of the following service components as described below.

A. Telephone Numbers

ITAS is accessed by end users dialing telephone numbers dedicated to the customer's service and within their designated calling scope. All telephone numbers will be routed to Telephone Company provided dedicated switch ports. There will be a minimum of one telephone number per connected EO.

B. Access Port Groups

Allows end users, located within a specific local exchange area, dial access to the customer. The access port consists of local switching, and a dedicated EO switch port to the customer and will be provisioned with Telephone Company Provided Telephone Numbers (TPTN). A maximum of three trunk groups will be allowed to be provisioned against any one port group. Telephone numbers may be purchased from Section 36.5 (Rates and Charges).

When the traffic for an end user exceeds the capacity for a DS1 to any given end office, the Telephone Company reserves the right to require the customer to connect directly to the EO identified by the Telephone Company. If the customer refuses to connect to the identified EO the customer will be given a thirty day written notice to connect to the identified EO. If at the end of the thirty days the customer has not connected to the identified EO its ITAS will be terminated.

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36. Internet Transport Access Service (ITAS) (Cont'd)36.3 Regulations

ITAS is subject to the General Regulations and Ordering for Access Service as specified in Sections 2 and 5, respectively. In addition, the following apply:

- A. ITAS only supports one way data applications to the customer.
- B. Provisioning of this service is subject to the availability and operational limitations of the Telephone Company's equipment and associated facilities.
- C. The customer is responsible for the installation, operation and maintenance of any and all customer provided equipment (CPE) including terminal equipment, communication system and software. The CPE must be compatible with the Telephone Company's equipment and facilities. The CPE must conform to industry standards and specifications set forth in the Telephone Company's technical publication (TP) 76642.
- D. Toll charges will apply if the call is originated outside of the customer's subscribed calling area.
- E. The Telephone Company reserves the right to monitor its network at all times to ensure its proper use. If the Telephone Company determines that the service is being used for non-data applications, the customer will be given thirty days written notification to discontinue the unauthorized use. Failure to do so will result in the customer's ITAS being disconnected. During the thirty days the customer will be given the option to purchase an applicable switched access product.
- F. Any CPE must not:
 - 1. Endanger the safety of the Telephone Company's employees or the public;
 - 2. Damage, harm, require change in or alteration of the equipment or other services of the Telephone Company; or
 - 3. Interfere with the proper operation of the Telephone Company's equipment.

Upon notice from the Telephone Company that the equipment provided by the customer or end user is causing, or is likely to cause, such hazard or interference, the customer shall take such steps as shall be necessary to remove or prevent such hazard or interference.

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36. Internet Transport Access Service (ITAS) (Cont'd)36.4 Rate ApplicationsA. Rate Elements1. Internet Transport Access Port(A) Telephone Company Provided Telephone Number-SS7

The Telephone Company Provided Telephone Number-SS7 rate element is provided on a flat rate, monthly basis. Term discounts are available as shown in Section 36.5 (Rates and Charges).

(B) Telephone Company Provided Telephone Number-PRI

The Telephone Company Provided Telephone Number-PRI rate element is provided on a flat rate, monthly basis. Term discounts are available as shown in Section 36.5 (Rates and Charges).

2. Nonrecurring Charge

A nonrecurring charge will apply for the installation of the Internet Transport Access Port rate element.

3. Telephone Numbers

The Telephone Number rate element is provided on a monthly basis per telephone number. There are no nonrecurring charges associated with the purchase of telephone numbers. The charge is described in Section 36.5 (Rates and Charges).

B. Term Pricing Plan (TPP)1. Length of Agreements

Depending on the rate element selected, Term Pricing Plans (TPPs) are available on a 1-year, 3-year, or 5-year service plan period.

2. Minimum Port Groups

A customer must subscribe to a minimum of one port group per Telephone Company EO. A port group is comprised of 24 ports (DS1).

3. Additional Port Groups

Port groups may be added to an existing contract and may be coterminous with the existing contract. Any port groups that remain in service for less than one year will incur a nonrecurring installation charge as described in Section 36.5 (A) (1) (Rates and Charges). A customer may not reduce the number of ports during the service period.

4. Service Expiration

The customer must provide the Telephone Company with a written notice of intent to renew or terminate their ITAS service no later than 90 days prior to the expiration of the original service period.

If the customer elects not to renew its ITAS service or does not notify the Telephone Company of its intent to terminate, the customer's service will automatically be billed under the tariffed month to month rates currently in effect.

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36. Internet Transport Access Service (ITAS) (Cont'd)

36.4 Rate Applications (Cont'd)

B. Term Pricing Plan (TPP) (Cont'd)

5. Termination Charges

If the customer terminates service after customer confirmation of order acceptance, but prior to the implementation date, the termination charge shall be determined as follows:

- The Telephone Company's recurring and nonrecurring costs of labor, engineering, non-reusable materials, interest, transportation, storage, manufacturer's cancellation charges and any other costs incurred by the Telephone Company or its affiliates, including those expenses incurred in preparation for start of installation and any reasonable costs incurred by the Telephone Company with respect to the provision of the service.

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36. Internet Transport Access Service (ITAS) (Cont'd)36.4 Rate Applications (Cont'd)B. Term Pricing Plan (TPP) (Cont'd)5. Termination Charges (Cont'd)

If service is terminated by the customer after the implementation date and after the effective date, the termination charge shall be the lesser of:

- The difference between the rates and charges for the completed months of the service term at the time of termination and the rates and charges for the next lower service term ⁽¹⁾ that the customer has actually completed, plus interest charges based on the approved discount rate in effect at the time of termination; or
- The present value of the monthly payments remaining on the service term, using the approved discount rate in effect at the time of termination.

Payment of the termination charges does not release the customer from other previous amounts owed to the Telephone Company for services actually received.

6. Moves to a New Location

A customer with an existing TPP may move the existing service to a new location within the LATA, or move and change ITAS to another Telephone Company service without incurring termination charges provided all of the following conditions are met:

- The new service is provided solely by the Telephone Company,
- The new service maintains the existing Initial Service Period at the new location or establishes a new Initial Service Period equal to or greater than the Original Initial Service Period at the old location,
- The customer's request for disconnect of the existing service and the request for new service are received at the same time,
- The customer's disconnect order for the existing services references the new connect order for the new service,
- The due date of the new connect order must be within 120 days of the due date of the disconnect order, and
- For other Telephone Company services, the total monthly rate of the new service is equal to or greater than the total monthly rate of the existing service being discontinued.

Any moves to a location outside of the LATA will be treated as termination of service and all termination charges will apply.

- (1) If the service is terminated before the completion of the least available term the calculation is based on month to month rates and applicable nonrecurring charges.

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36. Internet Transport Access Service (ITAS) (Cont'd)36.5 Rates and ChargesA. Internet Transport Access Port1. Telephone Company Provided Telephone Number-SS7a. Month to Month

	<u>USOC</u>	<u>Monthly</u>	<u>Nonrecurring</u>
	<u>1TFLT</u>	<u>Rate</u>	<u>Charge</u>
Per port group		\$900.00	\$688.75

b. One Year Term Pricing Plan (TPP)

	<u>USOC</u>	<u>Monthly</u>	<u>Nonrecurring</u>
	<u>1TFLT</u>	<u>Rate</u>	<u>Charge</u>
Per port group		\$600.00	\$0.00

c. Three Year Term Pricing Plan (TPP)

	<u>USOC</u>	<u>Monthly</u>	<u>Nonrecurring</u>
	<u>1TFLT</u>	<u>Rate</u>	<u>Charge</u>
Per port group		\$504.00	\$0.00

d. Five Year Term Pricing Plan (TPP)

	<u>USOC</u>	<u>Monthly</u>	<u>Nonrecurring</u>
	<u>1TFLT</u>	<u>Rate</u>	<u>Charge</u>
Per port group		\$408.00	\$0.00

2. Telephone Company Provided Telephone Number-PRIa. Month to Month

	<u>USOC</u>	<u>Monthly</u>	<u>Nonrecurring</u>
	<u>1TFPT</u>	<u>Rate</u>	<u>Charge</u>
Per port group		\$900.00	\$688.75

b. One Year Term Pricing Plan (TPP)

	<u>USOC</u>	<u>Monthly</u>	<u>Nonrecurring</u>
	<u>1TFPT</u>	<u>Rate</u>	<u>Charge</u>
Per port group		\$600.00	\$00.00

c. Three Year Term Pricing Plan (TPP)

	<u>USOC</u>	<u>Monthly</u>	<u>Nonrecurring</u>
	<u>1TFPT</u>	<u>Rate</u>	<u>Charge</u>
Per port group		\$504.00	\$00.00

B. Telephone Number per 24 Port Group

	<u>USOC</u>	<u>Monthly</u>	<u>Nonrecurring</u>
	<u>1V9</u>	<u>Rate</u>	<u>Charge</u>
1. Per telephone number		\$3.00	None

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39. Metropolitan Statistical Area Access Services39.1 General Description

- (A) This section of the tariff provides the regulations, rates and, terms and conditions that apply to telecommunications services provided by the Telephone Company in the Metropolitan Statistical Areas (MSAs) in which the Telephone Company has received Phase II pricing flexibility pursuant to Subpart H of Part 69 of the Commission's Rules. MSAs are divided into the categories below:

(1) Full Service MSAs

Full Service Relief MSAs are those MSAs which qualified for Phase II pricing flexibility for all elements of service, i.e., local channels (channel terminations) between LEC end offices and customer (end user) premises; entrance facilities; dedicated interoffice facilities; local channels (channel terminations) between an interexchange carrier's point of presence and a serving wire center. The Full Service Relief MSAs are set forth in Section 39.2(A), following.

(2) Limited Service MSAs

Limited Service Relief MSAs are those MSAs that qualified for Phase II pricing flexibility for all elements of service except local channels (channel terminations) between a LEC end office and a customer (end user) premise. The Limited Service Relief MSAs are set forth in Section 39.2(B), following.

- (B) The services provided in MSAs pursuant to this section of the tariff are set forth in Section 39.3 following. These services are comparable to the SWA Dedicated Transport Services in Sections 6.9.2(A) (1), 6.9.2(A) (3), 6.9.2(B) (1), 6.9.2(B) (3), 6.9.2(B) (4), 6.9.2(F), 6.9.2(G) ⁽¹⁾. The general regulations, service descriptions and rate regulations for the SWA Dedicated Transport Services in Section 6 ⁽¹⁾ are also applicable to the services specified in this section, except as provided below.

An exception in 39.4(F) applies for term pricing plans.

- (C) Unless otherwise provided for in this section, regulations set forth in Sections 1, 2, 5, 13 and 15 are also applicable.

⁽¹⁾ Material in this section has been de-tariffed pursuant to FCC Order 17-43, released April 28, 2017. Terms and Conditions for de-tariffed services are available at www.att.com/guidebook.

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39. Metropolitan Statistical Area Access Services (Cont'd)39.2 Metropolitan Statistical Areas

(A) Full Service Relief MSAs are listed below:

State	MSA
Arkansas	Fayetteville/Springdale
Arkansas	Little Rock ⁽²⁾
Kansas	Topeka ⁽²⁾
Missouri	St. Joseph
Missouri	Springfield
Oklahoma	Lawton
Texas	Abilene
Texas	Amarillo ⁽¹⁾
Texas	Corpus Christi ⁽³⁾
Texas	Longview-Marshall
Texas	Lubbock
Texas	Midland ⁽³⁾
Texas	San Antonio ⁽⁴⁾

(B) Limited Service Relief MSAs are listed below:

State	MSA	State	MSA
Arkansas	Fort Smith	Texas	Austin-San Marcos
Arkansas	Memphis	Texas	Brownsville-Harlingen
Kansas	Kansas City	Texas	Dallas/Ft. Worth
Kansas	Wichita	Texas	Houston
Missouri	Joplin	Texas	McAllen/Edinburg
Missouri	Kansas City		
Missouri	St. Louis	Texas	Tyler
Oklahoma	Fort Smith	Texas	Waco
Oklahoma	Oklahoma City	Texas	Wichita Falls
Oklahoma	Tulsa		

⁽¹⁾ This MSA previously qualified for Limited Service Relief and is now qualified for Full Service Relief per the April 11, 2002 approval of Southwestern Bell's most recent Price Flex petition, Memorandum Opinion and Order, CCB/CPD No. 01-35, DA 02-283.

⁽²⁾ This MSA previously qualified for Limited Service Relief and is now qualified for Full Service Relief per the May 15, 2003 approval of Southwestern Bell's most recent Price Flex petition, Memorandum Opinion and Order, WCB/Pricing No. 03-8, DA 03-1721.

⁽³⁾ This MSA previously qualified for Limited Service Relief and is now qualified for Full Service Relief per the May 25, 2005 approval of Southwestern Bell's most recent Price Flex petition, Memorandum Opinion and Order, WCB/Pricing No. 05-16, DA 05-1525.

⁽⁴⁾ This MSA previously qualified for Limited Service Relief and is now qualified for Full Service Relief pursuant to Southwestern Bell Telephone Company, LLC's Price Flex petition, WCB/Pricing No. 12-05, DA 12-1000, being deemed granted by operation of law effective June 25, 2012.

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39. Metropolitan Statistical Area Access Services (Cont'd)

39.3 Services Available in an MSA

The following services are available in MSAs with Full and Limited Service Relief:

Special Access
(2)
(2)
(2)
(2)
(2)
(2)
(2)
(2)
(2)
(2)
(2)

Special Access (cont'd)
(2)
(1)
(1)
(1)
(1)
(1)
(1)
Switched Access/Dedicated Transport
Voice Grade
DS1
DS3
Switched ReliaNet

39.4 Rate Regulations

A. Figure 1 illustrates services provided totally from an MSA located in a Full Service Relief Area. The rates and charges for all associated rate elements for services in a Full Service Relief Area are contained in Section 39.5, following.

Full Service Relief Area

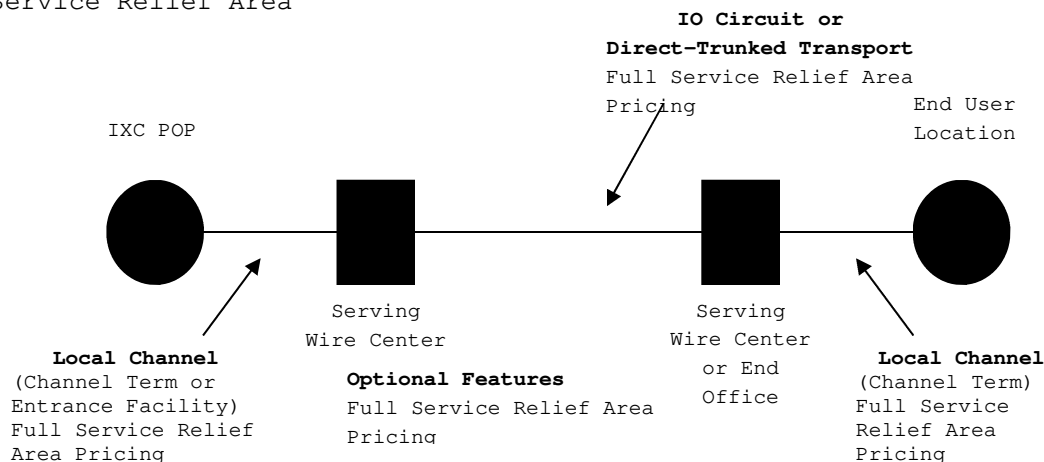


Figure 1

⁽¹⁾ Material in this section has been de-tariffed as required by the Commission upon use of the forbearance relief pursuant to FCC Memorandum Opinion and Order No. 07-180 released October 12, 2007. Terms and Conditions associated with de-tariffed services are available at www.att.com/guidebook.

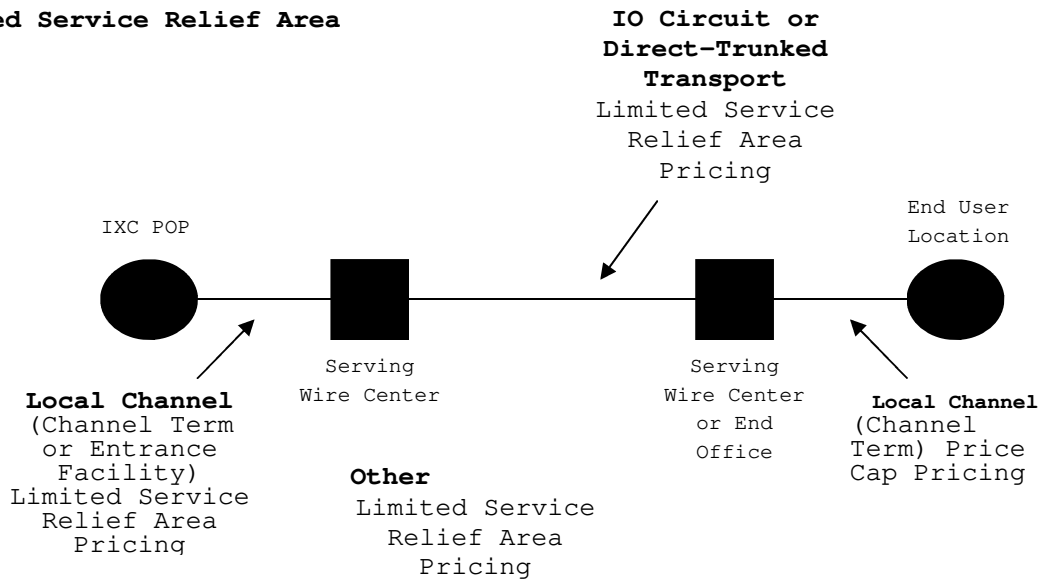
(2) Material in this section has been de-tariffed pursuant to FCC Order 17-43, released April 28, 2017. Terms and Conditions for de-tariffed services are available at www.att.com/guidebook.

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39. Metropolitan Statistical Area Access Services (Cont'd)39.4 Rate Regulations (Cont'd)

- (B) Figure 2 illustrates services provided within an MSA located in a Limited Service Relief Area. The rates and charges for all associated rate elements for services in a Limited Service Relief Area are contained in Section 39.5 ⁽¹⁾, of this Tariff.

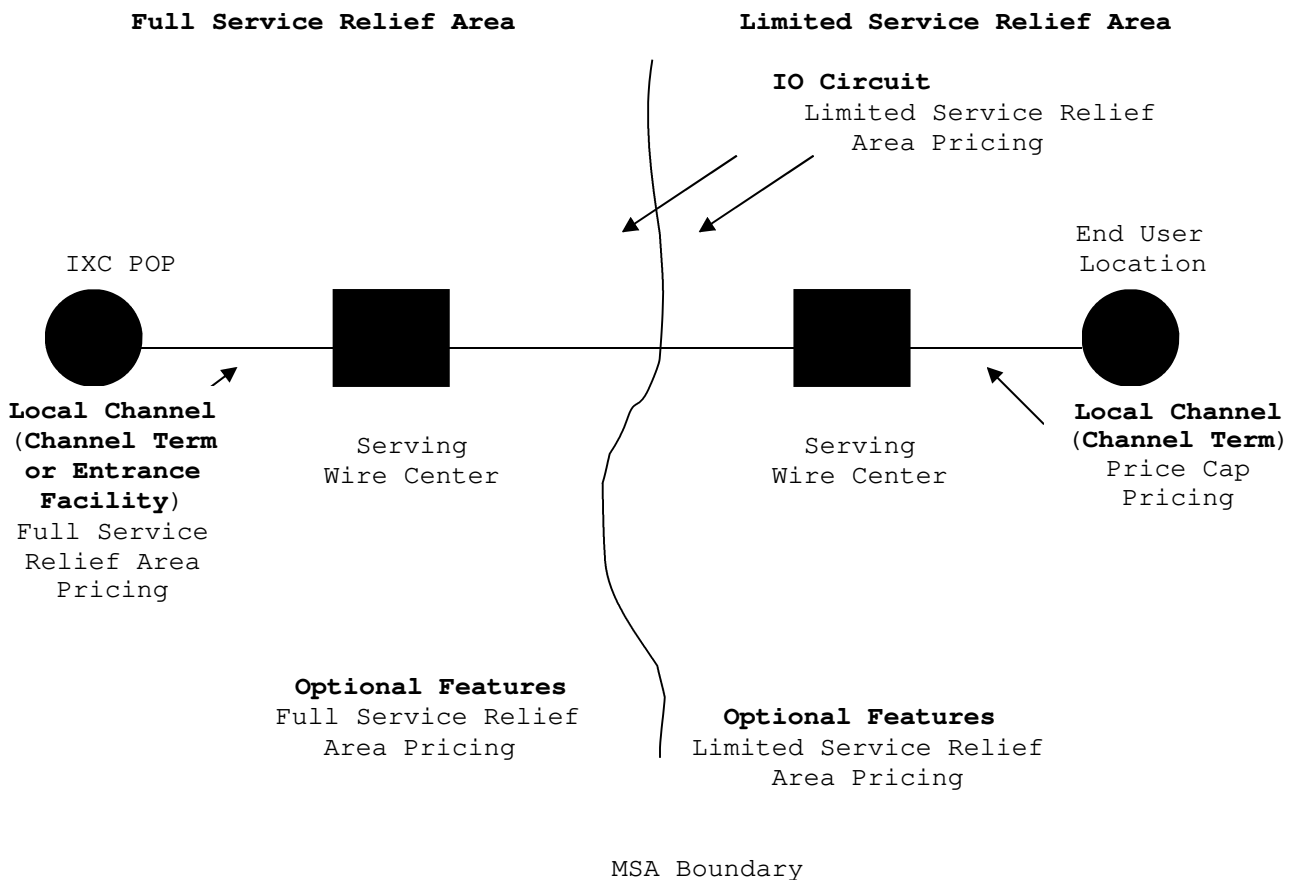
Limited Service Relief Area**Figure 2**

⁽¹⁾ Material in this Section has been de-tariffed pursuant to FCC Order No. 17-43, released April 28, 2017. Terms and Conditions for de-tariffed services are available at www.att.com/guidebook.

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39. Metropolitan Statistical Area Access Services (Cont'd)39.4 Rate Regulations (Cont'd)

- (C) Figure 3 illustrates a service provided from two MSA's with one MSA located in a Full Service Relief Area and one MSA located in a Limited Service Relief Area. The rates and Charges for local channels and optional features located in the Full Service Relief Area are obtained as previously stated in 39.4(A). The rates and charges for local channels and optional features located in the Limited Service Relief Area are obtained as stated in 39.4(B). Interoffice channels between a Full Service Relief Area and a Limited Service Relief Area are rated the same as that of an interoffice channel in a Limited Service Relief Area and rates and charges are obtained as stated in 39.4(B), preceding.

**Figure 3**

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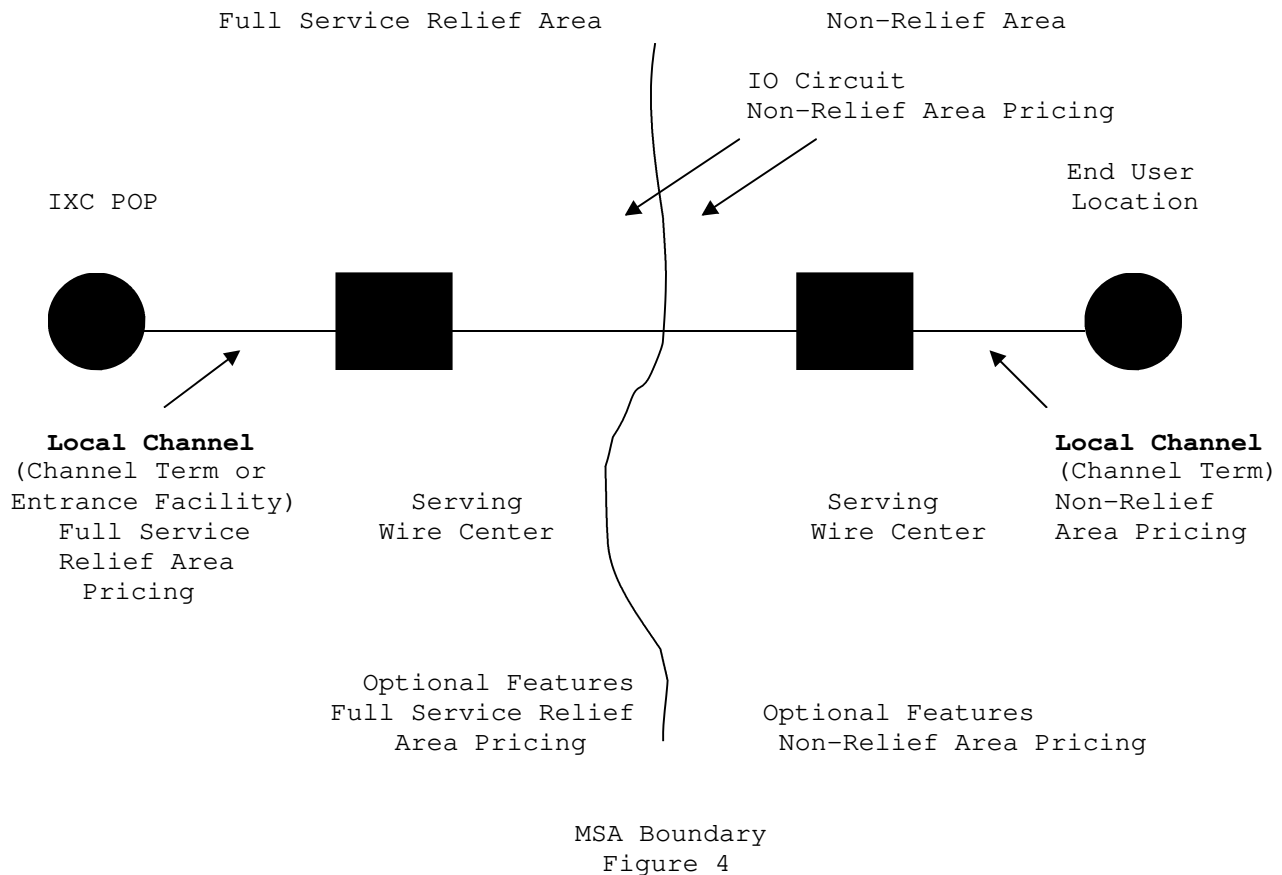
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39. Metropolitan Statistical Area Access Services (Cont'd)39.4 Rate Regulations (Cont'd)

- (D) Figure 4 illustrates a service provided from two MSAs with one MSA located in a Full Service Relief Area and one MSA located in a Non-Relief Area. The rates and charges for local channels and optional features located in the Full Service Relief Area are obtained as stated in 39.4(A) preceding.

Interoffice channels between a Full Service Relief Area and a Non-Relief Area are rated the same as that of an interoffice channel in a Non-Relief Area.

Rates and charges for local channels, interoffice channels and optional features in a Non-Relief Area are obtained in Sections 6.9.2(A) (1), 6.9.2(A) (3), 6.9.2(B) (1), 6.9.2(B) (3), 6.9.2(B) (4), 6.9.2(F), 6.9.2(G) ⁽¹⁾ of this Tariff.



⁽¹⁾ Material in this Section has been de-tariffed pursuant to FCC Order No. 17-43, released April 28, 2017. Terms and Conditions for de-tariffed services are available at www.att.com/guidebook.

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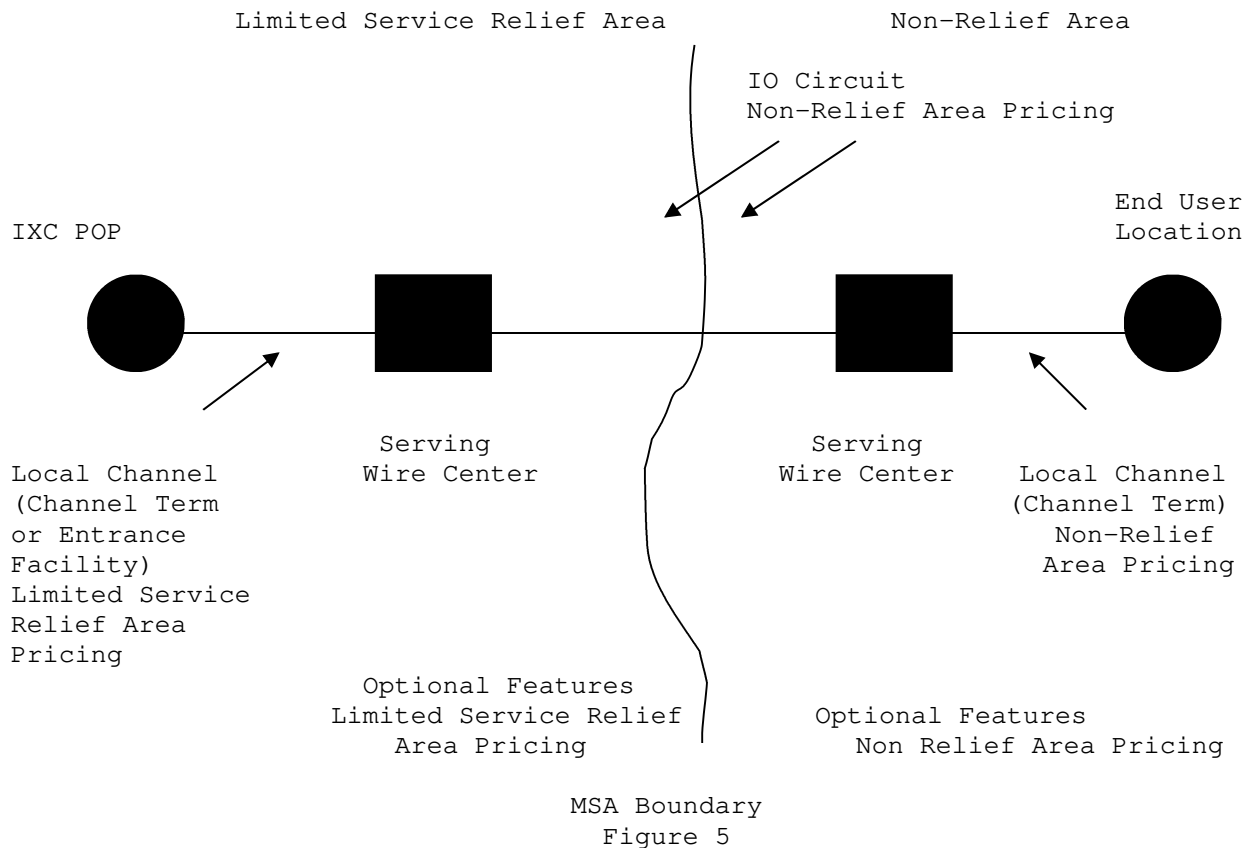
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39. Metropolitan Statistical Area Access Services (Cont'd)39.4 Rate Regulations (Cont'd)

- (E) Figure 5 illustrates a service provided from two MSAs with one MSA located in a Limited Service Relief Area and one MSA located in a Non-Relief Area. The rates and charges for local channels and optional features located in the Limited Service relief Area are obtained as stated in 39.4(B) preceding.

Interoffice channels between a Limited Service Relief Area and a Non-Relief Area are rated the same as that of an interoffice channel in a Non-Relief Area.

Rates and charges for local channels, interoffice channels and optional features in a Non-Relief Area are obtained in Sections 6.9.2(A) (1), 6.9.2(A) (3), 6.9.2(B) (1), 6.9.2(B) (3), 6.9.2(B) (4), 6.9.2(F), 6.9.2(G) ⁽¹⁾ of this Tariff.



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39. Metropolitan Statistical Area Access Services (Cont'd)

39.4 Rate Regulations (Cont'd)(F) Term Pricing Plans

For the purpose of Metropolitan Statistical Area Access Services, the following plans apply when referring to Term Pricing Plans:

- Optional Payment Plan (OPP) ⁽¹⁾
- High Capacity Term Pricing Plan (HC-TPP) ⁽²⁾
- Video Pricing Plan (VPP)
- DS1 Term Payment Plan (DS1 TPP)
- The various pricing plans associated with Transport Resource Management (TRM) Service, Self-Healing Transport Network (STN), MegaLink Custom Service, and ReliaNet Service.

The Telephone Company ensures that rates provided under a term pricing plan will not be increased by the Telephone Company above the rates in effect at the beginning of the Customer's term pricing plan period.

Customers under their current term pricing plan will continue to pay the rates in effect at the beginning of their plan period until the effective tariff rates in Section 39.5, following, become lower than the rates received under their term pricing plan.

⁽¹⁾ Effective May 17, 2003, High Capacity Service (1.544 Mbps) Optional Pricing Plan (OPP) service will no longer be available to new Customers. There will be no change to existing Customers. See Section 7.2.19(B) for conversion options.

⁽²⁾ Effective May 17, 2003, High Capacity Service (1.544 Mbps) Term Pricing Plan (HC-TPP) service will no longer be available to new Customers. There will be no change to existing Customers. See Section 7.2.20 for conversion options.

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39. Metropolitan Statistical Area Access Services (Cont'd)

39.4 Rate Regulations (Cont'd)(F) Term Pricing Plans (Cont'd)

Additional pricing flexibility relief was granted on April 11, 2002 for certain MSAs as indicated in Section 39.2. Customers in these additional relief areas** that committed to new term pricing plans as outlined above on or after July 3, 2001 but before June 18, 2002 will pay the rates outlined in the following Table A. Customers in these relief areas signing new term pricing plans on or after June 18, 2002 will pay the rates outlined in Section 39.5.

Additional pricing flexibility relief was granted on May 15, 2003 for certain MSAs as indicated in Section 39.2. Customers in these additional relief areas** that committed to new term pricing plans as outlined above on or after July 4, 2001 will pay the rates outlined in Section 39.5.4. Customers in these relief areas signing new term pricing plans on or after June 13, 2003 will pay the rates outlined in Section 39.5.

Additional pricing flexibility relief was granted on May 12, 2006 for certain MSAs as indicated in Section 39.2. Customers in these relief areas signing new term pricing plans on or after June 3, 2006 will pay the rates outlined in Section 39.5.

The effective date provides the effective date upon which these rates are applicable. Customers in relief areas not falling into these specific situations would pay the rates outlined in Section 39.5.

**This includes approved services in new full relief areas, new limited relief areas, and channel termination services for those limited relief MSAs which are becoming full relief areas.

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39. Metropolitan Statistical Area Access Services (Cont'd)

39.4 Rate Regulations (Cont'd)

(1)

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39. Metropolitan Statistical Area Access Services (Cont'd)

39.4 Rate Regulations (Cont'd)

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39. Metropolitan Statistical Area Access Services (Cont'd)

39.4 Rate Regulations (Cont'd)

(1)

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39. Metropolitan Statistical Area Access Services (Cont'd)

39.4 Rate Regulations (Cont'd)

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39.4 Rate Regulations (Cont'd)

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39.4 Rate Regulations (Cont'd)

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39. Metropolitan Statistical Area Access Services (Cont'd)

39.4 Rate Regulations (Cont'd)

(1)

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39. Metropolitan Statistical Area Access Services (Cont'd)

39.4 Rate Regulations (Cont'd)

(1)

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39. Metropolitan Statistical Area Access Services (Cont'd)

39.4 Rate Regulations (Cont'd)

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39. Metropolitan Statistical Area Access Services (Cont'd)

39.4 Rate Regulations (Cont'd)

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39.4 Rate Regulations (Cont'd)

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39.4 Rate Regulations (Cont'd)

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39.4 Rate Regulations (Cont'd)

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39.4 Rate Regulations (Cont'd)

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39.4 Rate Regulations (Cont'd)

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39.4 Rate Regulations (Cont'd)

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39.4 Rate Regulations (Cont'd)

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39.4 Rate Regulations (Cont'd)

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39. Metropolitan Statistical Area Access Services (Cont'd)

39.4 Rate Regulations (Cont'd)

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39.4 Rate Regulations (Cont'd)

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39.4 Rate Regulations (Cont'd)

(1)

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39. Metropolitan Statistical Area Access Services (Cont'd)

39.4 Rate Regulations (Cont'd)

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39. Metropolitan Statistical Area Access Services (Cont'd)

39.4 Rate Regulations (Cont'd)

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39. Metropolitan Statistical Area Access Services (Cont'd)

39.4 Rate Regulations (Cont'd)

(2)

(2)

(1)

(1)

(1) Material in this section has been de-tariffed as required by the Commission upon use of the forbearance relief pursuant to FCC Memorandum Opinion and Order No. 07-180 released October 12, 2007. Terms and Conditions associated with de-tariffed services are available at www.att.com/guidebook.

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39. Metropolitan Statistical Area Access Services (Cont'd)39.5 Rates and Charges (Cont'd)39.5.1 Switched Access/Dedicated Transport Service

For the rates and charges contained in this section, zoned rates are applicable to Arkansas, Missouri, Oklahoma and Texas and nonzoned rates are applicable to Kansas. All other rates and charges are applicable to Arkansas, Kansas, Missouri, Oklahoma and Texas. Applicable FIDs and USOCs are included where appropriate.

(A) Entrance Facility(1) Voice Grade (per channel)

	<u>USOC</u>	<u>Rate per Month</u>
2-wire	EF2A2	\$ 25.41
4-wire	EF2A4	\$ 48.40

Nonrecurring Charge

2-wire (per channel)

First Channel	\$ 93.38
Additional Channel, each	\$ 65.25

4-wire (per channel)

First Channel	\$113.06
Additional Channel, each	\$ 83.81

(2) DS1 (per DS1)

	<u>USOC</u>	<u>Rate per Month</u>
Nonzoned	EF2BX	\$ 242.00
Zone 1 - AR	EF2BX	\$ 235.95
Zone 2 - AR		\$ 242.00
Zone 3 - AR		\$ 248.05
Zone 1 - MO		\$ 235.95
Zone 2 - MO		\$ 242.00
Zone 3 - MO		\$ 248.05
Zone 1 - OK		\$ 235.95
Zone 2 - OK		\$ 242.00
Zone 3 - OK		\$ 248.05
Zone 1 - TX		\$ 235.95
Zone 2 - TX		\$ 242.00
Zone 3 - TX		\$ 248.05

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39. Metropolitan Statistical Area Access Services (Cont'd)39.5 Rates and Charges (Cont'd)39.5.1 Switched Access/Dedicated Transport Service (Cont'd)(A) Entrance Facility (Cont'd)(2) DS1 (Cont'd)

Per DS1	<u>Nonrecurring Charge</u>
First DS1	
Nonzoned	\$ 337.50
Zone 1 - AR	\$ 337.50
Zone 2 - AR	\$ 337.50
Zone 3 - AR	\$ 337.50
Zone 1 - MO	\$ 337.50
Zone 2 - MO	\$ 337.50
Zone 3 - MO	\$ 337.50
Zone 1 - OK	\$ 337.50
Zone 2 - OK	\$ 337.50
Zone 3 - OK	\$ 337.50
Zone 1 - TX	\$ 337.50
Zone 2 - TX	\$ 337.50
Zone 3 - TX	\$ 337.50
Additional DS1, each	
Nonzoned	\$ 256.50
Zone 1 - AR	\$ 256.50
Zone 2 - AR	\$ 256.50
Zone 3 - AR	\$ 256.50
Zone 1 - MO	\$ 256.50
Zone 2 - MO	\$ 256.50
Zone 3 - MO	\$ 256.50
Zone 1 - OK	\$ 256.50
Zone 2 - OK	\$ 256.50
Zone 3 - OK	\$ 256.50
Zone 1 - TX	\$ 256.50
Zone 2 - TX	\$ 256.50
Zone 3 - TX	\$ 256.50

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39. Metropolitan Statistical Area Access Services (Cont'd)39.5 Rates and Charges (Cont'd)39.5.1 Switched Access/Dedicated Transport Service (Cont'd)(A) Entrance Facility (Cont'd)

(3) <u>DS3</u> (per DS3)	<u>USOC</u>	<u>Rate per Month</u>
Optical	EF2DX	
Nonzoned		\$2,420.00
Zone 1 - AR		\$2,359.50
Zone 2 - AR		\$2,420.00
Zone 3 - AR		\$2,480.50
Zone 1 - MO		\$2,359.50
Zone 2 - MO		\$2,420.00
Zone 3 - MO		\$2,480.50
Zone 1 - OK		\$2,359.50
Zone 2 - OK		\$2,420.00
Zone 3 - OK		\$2,480.50
Zone 1 - TX		\$2,359.50
Zone 2 - TX		\$2,420.00
Zone 3 - TX		\$2,480.50
Electrical	EF2CX	
Nonzoned		\$2,359.50
Zone 1 - AR		\$2,299.00
Zone 2 - AR		\$2,359.50
Zone 3 - AR		\$2,420.00
Zone 1 - MO		\$2,299.00
Zone 2 - MO		\$2,359.50
Zone 3 - MO		\$2,420.00
Zone 1 - OK		\$2,299.00
Zone 2 - OK		\$2,359.50
Zone 3 - OK		\$2,420.00
Zone 1 - TX		\$2,299.00
Zone 2 - TX		\$2,359.50
Zone 3 - TX		\$2,420.00

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39. Metropolitan Statistical Area Access Services (Cont'd)39.5 Rates and Charges (Cont'd)39.5.1 Switched Access/Dedicated Transport Service (Cont'd)(A) Entrance Facility (Cont'd)(3) DS3 (Cont'd)

	<u>Nonrecurring Charge</u>
Per DS3	
First DS3	
Nonzoned	\$ 340.31
Zone 1 - AR	\$ 340.31
Zone 2 - AR	\$ 340.31
Zone 3 - AR	\$ 340.31
Zone 1 - MO	\$ 340.31
Zone 2 - MO	\$ 340.31
Zone 3 - MO	\$ 340.31
Zone 1 - OK	\$ 340.31
Zone 2 - OK	\$ 340.31
Zone 3 - OK	\$ 340.31
Zone 1 - TX	\$ 340.31
Zone 2 - TX	\$ 340.31
Zone 3 - TX	\$ 340.31
Additional DS3, each	
Nonzoned	\$ 279.00
Zone 1 - AR	\$ 279.00
Zone 2 - AR	\$ 279.00
Zone 3 - AR	\$ 279.00
Zone 1 - MO	\$ 279.00
Zone 2 - MO	\$ 279.00
Zone 3 - MO	\$ 279.00
Zone 1 - OK	\$ 279.00
Zone 2 - OK	\$ 279.00
Zone 3 - OK	\$ 279.00
Zone 1 - TX	\$ 279.00
Zone 2 - TX	\$ 279.00
Zone 3 - TX	\$ 279.00

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39. Metropolitan Statistical Area Access Services (Cont'd)39.5 Rates and Charges (Cont'd)39.5.1 Switched Access/Dedicated Transport Service (Cont'd)(B) Direct-Trunked Transport (Cont'd)(1) Voice Grade

	<u>USOC</u>	<u>Rate per Month</u>
Fixed (per channel)	1YTEX	
0 miles		\$ 0.00
Over 0 miles		\$ 21.78
Per Mile		
0 miles		\$ 0.00
Over 0 miles		\$ 1.21
		<u>Nonrecurring Charge</u>
First Channel		\$101.81
Additional Channel, each		\$ 88.31

(2) DS1

	<u>USOC</u>	<u>Rate per Month</u>
Fixed (per DS1)	1YTCX	
0 miles		
Nonzoned		\$ 0.00
Zone 1 - AR		\$ 0.00
Zone 2 - AR		\$ 0.00
Zone 3 - AR		\$ 0.00
Zone 1 - MO		\$ 0.00
Zone 2 - MO		\$ 0.00
Zone 3 - MO		\$ 0.00
Zone 1 - OK		\$ 0.00
Zone 2 - OK		\$ 0.00
Zone 3 - OK		\$ 0.00
Zone 1 - TX		\$ 0.00
Zone 2 - TX		\$ 0.00
Zone 3 - TX		\$ 0.00
Over 0 miles		
Nonzoned		\$ 78.65
Zone 1 - AR		\$ 75.02
Zone 2 - AR		\$ 78.65
Zone 3 - AR		\$ 82.28
Zone 1 - MO		\$ 75.02
Zone 2 - MO		\$ 78.65
Zone 3 - MO		\$ 82.28

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39. Metropolitan Statistical Area Access Services (Cont'd)39.5 Rates and Charges (Cont'd)39.5.1 Switched Access/Dedicated Transport Service (Cont'd)(B) Direct-Trunked Transport (Cont'd)

(2) <u>DS1</u> (Cont'd)	<u>USOC</u>	<u>Rate per Month</u>
Over 0 miles Nonzoned		
Zone 1 - OK		\$ 75.02
Zone 2 - OK		\$ 78.65
Zone 3 - OK		\$ 82.28
Zone 1 - TX		\$ 75.02
Zone 2 - TX		\$ 78.65
Zone 3 - TX		\$ 82.28
Per Mile 0 miles Nonzoned		\$ 0.00
Zone 1 - AR		\$ 0.00
Zone 2 - AR		\$ 0.00
Zone 3 - AR		\$ 0.00
Zone 1 - MO		\$ 0.00
Zone 2 - MO		\$ 0.00
Zone 3 - MO		\$ 0.00
Zone 1 - OK		\$ 0.00
Zone 2 - OK		\$ 0.00
Zone 3 - OK		\$ 0.00
Zone 1 - TX		\$ 0.00
Zone 2 - TX		\$ 0.00
Zone 3 - TX		\$ 0.00
Over 0 miles Nonzoned		\$ 19.00
Zone 1 - AR		\$ 19.00
Zone 2 - AR		\$ 19.00
Zone 3 - AR		\$ 19.00
Zone 1 - MO		\$ 19.00
Zone 2 - MO		\$ 19.00
Zone 3 - MO		\$ 19.00
Zone 1 - OK		\$ 19.00
Zone 2 - OK		\$ 19.00
Zone 3 - OK		\$ 19.00
Zone 1 - TX		\$ 19.00
Zone 2 - TX		\$ 19.00
Zone 3 - TX		\$ 19.00

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39. Metropolitan Statistical Area Access Services (Cont'd)39.5 Rates and Charges (Cont'd)39.5.1 Switched Access/Dedicated Transport Service (Cont'd)(B) Direct-Trunked Transport (Cont'd)(2) DS1 (Cont'd)

	<u>Nonrecurring Charge</u>
First DS1	
Nonzoned	\$229.50
Zone 1 - AR	\$229.50
Zone 2 - AR	229.50
Zone 3 - AR	229.50
Zone 1 - MO	\$229.50
Zone 2 - MO	229.50
Zone 3 - MO	229.50
Zone 1 - OK	\$229.50
Zone 2 - OK	229.50
Zone 3 - OK	229.50
Zone 1 - TX	\$229.50
Zone 2 - TX	229.50
Zone 3 - TX	229.50
Additional DS1, each	
Nonzoned	\$176.63
Zone 1 - AR	\$176.63
Zone 2 - AR	176.63
Zone 3 - AR	176.63
Zone 1 - MO	\$176.63
Zone 2 - MO	176.63
Zone 3 - MO	176.63
Zone 1 - OK	\$176.63
Zone 2 - OK	176.63
Zone 3 - OK	176.63
Zone 1 - TX	\$176.63
Zone 2 - TX	176.63
Zone 3 - TX	176.63

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39. Metropolitan Statistical Area Access Services (Cont'd)39.5 Rates and Charges (Cont'd)39.5.1 Switched Access/Dedicated Transport Service (Cont'd)(B) Direct-Trunked Transport (Cont'd)(3) DS3⁽¹⁾
(per DS3)

	<u>USOC</u>	<u>Rate per Month</u>
Fixed	1YTDX	
Nonzoned		\$907.50
Zone 1 - AR		\$877.25
Zone 2 - AR		\$907.50
Zone 3 - AR		\$937.75
Zone 1 - MO		\$877.25
Zone 2 - MO		\$907.50
Zone 3 - MO		\$937.75
Zone 1 - OK		\$877.25
Zone 2 - OK		\$907.50
Zone 3 - OK		\$937.75
Zone 1 - TX		\$877.25
Zone 2 - TX		\$907.50
Zone 3 - TX		\$937.75
Per Mile		
Nonzoned		\$127.05
Zone 1 - AR		\$121.00
Zone 2 - AR		\$127.05
Zone 3 - AR		\$133.10
Zone 1 - MO		\$121.00
Zone 2 - MO		\$127.05
Zone 3 - MO		\$133.10
Zone 1 - OK		\$121.00
Zone 2 - OK		\$127.05
Zone 3 - OK		\$133.10
Zone 1 - TX		\$121.00
Zone 2 - TX		\$127.05
Zone 3 - TX		\$133.10

⁽¹⁾ Rate not applicable when mileage equals 0.

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39. Metropolitan Statistical Area Access Services (Cont'd)39.5 Rates and Charges (Cont'd)39.5.1 Switched Access/Dedicated Transport Service (Cont'd)(B) Direct-Trunked Transport (Cont'd)(3) DS3 (Cont'd)

	<u>Nonrecurring Charge</u>
First DS3	
Nonzoned	\$266.06
Zone 1 - AR	\$266.06
Zone 2 - AR	\$266.06
Zone 3 - AR	\$266.06
Zone 1 - MO	\$266.06
Zone 2 - MO	\$266.06
Zone 3 - MO	\$266.06
Zone 1 - OK	\$266.06
Zone 2 - OK	\$266.06
Zone 3 - OK	\$266.06
Zone 1 - TX	\$266.06
Zone 2 - TX	\$266.06
Zone 3 - TX	\$266.06
Additional DS3, each	
Nonzoned	\$191.81
Zone 1 - AR	\$191.81
Zone 2 - AR	\$191.81
Zone 3 - AR	\$191.81
Zone 1 - MO	\$191.81
Zone 2 - MO	\$191.81
Zone 3 - MO	\$191.81
Zone 1 - OK	\$191.81
Zone 2 - OK	\$191.81
Zone 3 - OK	\$191.81
Zone 1 - TX	\$191.81
Zone 2 - TX	\$191.81
Zone 3 - TX	\$191.81

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39. Metropolitan Statistical Area Access Services (Cont'd)39.5 Rates and Charges (Cont'd)39.5.1 Switched Access/Dedicated Transport Service (Cont'd)(C) SFM(1) Entrance Facility SFMNonrecurring Charge

(a) Voice Frequency facility moved to DS1 facility (NRBRB)	
First channel	\$100.00
Additional channel, each	\$ 55.00
(b) DS1 facility moved to a DS1 facility (NRBRC)	
First DS1	
Nonzoned	\$ 70.31
Zone 1 - AR	\$ 70.31
Zone 2 - AR	\$ 70.31
Zone 3 - AR	\$ 70.31
Zone 1 - MO	\$ 70.31
Zone 2 - MO	\$ 70.31
Zone 3 - MO	\$ 70.31
Zone 1 - OK	\$ 70.31
Zone 2 - OK	\$ 70.31
Zone 3 - OK	\$ 70.31
Zone 1 - TX	\$ 70.31
Zone 2 - TX	\$ 70.31
Zone 3 - TX	\$ 70.31
Additional DS1, each	
Nonzoned	\$ 50.63
Zone 1 - AR	\$ 50.63
Zone 2 - AR	\$ 50.63
Zone 3 - AR	\$ 50.63
Zone 1 - MO	\$ 50.63
Zone 2 - MO	\$ 50.63
Zone 3 - MO	\$ 50.63
Zone 1 - OK	\$ 50.63
Zone 2 - OK	\$ 50.63
Zone 3 - OK	\$ 50.63
Zone 1 - TX	\$ 50.63
Zone 2 - TX	\$ 50.63
Zone 3 - TX	\$ 50.63

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39. Metropolitan Statistical Area Access Services (Cont'd)39.5 Rates and Charges (Cont'd)39.5.1 Switched Access/Dedicated Transport Service (Cont'd)(C) SFM (Cont'd)(1) Entrance Facility SFM (Cont'd)

	<u>Nonrecurring Charge</u>
(c) DS1 facility moved to a DS3 facility (NRBRD)	
First DS1	
Nonzoned	\$84.38
Zone 1 - AR	\$84.38
Zone 2 - AR	\$84.38
Zone 3 - AR	\$84.38
Zone 1 - MO	\$84.38
Zone 2 - MO	\$84.38
Zone 3 - MO	\$84.38
Zone 1 - OK	\$84.38
Zone 2 - OK	\$84.38
Zone 3 - OK	\$84.38
Zone 1 - TX	\$84.38
Zone 2 - TX	\$84.38
Zone 3 - TX	\$84.38
Additional DS1, each	
Nonzoned	\$67.50
Zone 1 - AR	\$67.50
Zone 2 - AR	\$67.50
Zone 3 - AR	\$67.50
Zone 1 - MO	\$67.50
Zone 2 - MO	\$67.50
Zone 3 - MO	\$67.50
Zone 1 - OK	\$67.50
Zone 2 - OK	\$67.50
Zone 3 - OK	\$67.50
Zone 1 - TX	\$67.50
Zone 2 - TX	\$67.50
Zone 3 - TX	\$67.50

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39. Metropolitan Statistical Area Access Services (Cont'd)39.5 Rates and Charges (Cont'd)39.5.1 Switched Access/Dedicated Transport Service (Cont'd)(C) SFM (Cont'd)(1) Entrance Facility SFM (Cont'd)

	<u>Nonrecurring Charge</u>
(d) DS3 facility moved to a DS3 facility (NRBRG)	
First DS3	
Nonzoned	\$75.94
Zone 1 - AR	\$75.94
Zone 2 - AR	\$75.94
Zone 3 - AR	\$75.94
Zone 1 - MO	\$75.94
Zone 2 - MO	\$75.94
Zone 3 - MO	\$75.94
Zone 1 - OK	\$75.94
Zone 2 - OK	\$75.94
Zone 3 - OK	\$75.94
Zone 1 - TX	\$75.94
Zone 2 - TX	\$75.94
Zone 3 - TX	\$75.94
Additional DS3, each	
Nonzoned	\$58.50
Zone 1 - AR	\$58.50
Zone 2 - AR	\$58.50
Zone 3 - AR	\$58.50
Zone 1 - MO	\$58.50
Zone 2 - MO	\$58.50
Zone 3 - MO	\$58.50
Zone 1 - OK	\$58.50
Zone 2 - OK	\$58.50
Zone 3 - OK	\$58.50
Zone 1 - TX	\$58.50
Zone 2 - TX	\$58.50
Zone 3 - TX	\$58.50

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39. Metropolitan Statistical Area Access Services (Cont'd)39.5 Rates and Charges (Cont'd)39.5.1 Switched Access/Dedicated Transport Service (Cont'd)(C) SFM (Cont'd)(2) Direct-Trunked Transport SFMNonrecurring Charge

(a) Voice Frequency facility moved to DS1 facility (NRBRQ)	
First channel	\$100.00
Additional channel, each	\$ 55.00
(b) DS1 facility moved to a DS1 facility (NRBRR)	
First DS1	
Nonzoned	\$ 70.31
Zone 1 - AR	\$ 70.31
Zone 2 - AR	\$ 70.31
Zone 3 - AR	\$ 70.31
Zone 1 - MO	\$ 70.31
Zone 2 - MO	\$ 70.31
Zone 3 - MO	\$ 70.31
Zone 1 - OK	\$ 70.31
Zone 2 - OK	\$ 70.31
Zone 3 - OK	\$ 70.31
Zone 1 - TX	\$ 70.31
Zone 2 - TX	\$ 70.31
Zone 3 - TX	\$ 70.31
Additional DS1, each	
Nonzoned	
	\$ 50.63
Zone 1 - AR	\$ 50.63
Zone 2 - AR	\$ 50.63
Zone 3 - AR	\$ 50.63
Zone 1 - MO	\$ 50.63
Zone 2 - MO	\$ 50.63
Zone 3 - MO	\$ 50.63
Zone 1 - OK	\$ 50.63
Zone 2 - OK	\$ 50.63
Zone 3 - OK	\$ 50.63
Zone 1 - TX	\$ 50.63
Zone 2 - TX	\$ 50.63
Zone 3 - TX	\$ 50.63

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39. Metropolitan Statistical Area Access Services (Cont'd)39.5 Rates and Charges (Cont'd)39.5.1 Switched Access/Dedicated Transport Service (Cont'd)(C) SFM (Cont'd)(2) Direct-Trunked Transport SFM (Cont'd)Nonrecurring Charge(c) DS1 facility moved to a
DS3 facility (NRBRS)

First DS1

Nonzoned \$84.38

Zone 1 - AR \$84.38

Zone 2 - AR \$84.38

Zone 3 - AR \$84.38

Zone 1 - MO \$84.38

Zone 2 - MO \$84.38

Zone 3 - MO \$84.38

Zone 1 - OK \$84.38

Zone 2 - OK \$84.38

Zone 3 - OK \$84.38

Zone 1 - TX \$84.38

Zone 2 - TX \$84.38

Zone 3 - TX \$84.38

Additional DS1, each

Nonzoned \$67.50

Zone 1 - AR \$67.50

Zone 2 - AR \$67.50

Zone 3 - AR \$67.50

Zone 1 - MO \$67.50

Zone 2 - MO \$67.50

Zone 3 - MO \$67.50

Zone 1 - OK \$67.50

Zone 2 - OK \$67.50

Zone 3 - OK \$67.50

Zone 1 - TX \$67.50

Zone 2 - TX \$67.50

Zone 3 - TX \$67.50

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39. Metropolitan Statistical Area Access Services (Cont'd)39.5 Rates and Charges (Cont'd)39.5.1 Switched Access/Dedicated Transport Service (Cont'd)(C) SFM (Cont'd)(2) Direct-Trunked Transport SFM (Cont'd)Nonrecurring Charge(d) DS3 facility moved to a
DS3 facility (NRBRY)

First DS3

Nonzoned \$75.94

Zone 1 - AR \$75.94

Zone 2 - AR \$75.94

Zone 3 - AR \$75.94

Zone 1 - MO \$75.94

Zone 2 - MO \$75.94

Zone 3 - MO \$75.94

Zone 1 - OK \$75.94

Zone 2 - OK \$75.94

Zone 3 - OK \$75.94

Zone 1 - TX \$75.94

Zone 2 - TX \$75.94

Zone 3 - TX \$75.94

Additional DS3, each

Nonzoned \$58.50

Zone 1 - AR \$58.50

Zone 2 - AR \$58.50

Zone 3 - AR \$58.50

Zone 1 - MO \$58.50

Zone 2 - MO \$58.50

Zone 3 - MO \$58.50

Zone 1 - OK \$58.50

Zone 2 - OK \$58.50

Zone 3 - OK \$58.50

Zone 1 - TX \$58.50

Zone 2 - TX \$58.50

Zone 3 - TX \$58.50

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39. Metropolitan Statistical Area Access Services (Cont'd)39.5 Rates and Charges (Cont'd)39.5.1 Switched Access/Dedicated Transport Service (Cont'd)(D) Switched Transport Features(3) Multiplexing

(a) <u>DS1 to Voice Grade</u>	<u>USOC</u>	<u>Rate per Month</u>
(per multiplexer)	(MKW1X,M6W1X)	
Nonzoned		\$217.80
Zone 1 - AR		\$217.80
Zone 2 - AR		\$217.80
Zone 3 - AR		\$217.80
Zone 1 - MO		\$217.80
Zone 2 - MO		\$217.80
Zone 3 - MO		\$217.80
Zone 1 - OK		\$217.80
Zone 2 - OK		\$217.80
Zone 3 - OK		\$217.80
Zone 1 - TX		\$217.80
Zone 2 - TX		\$217.80
Zone 3 - TX		\$217.80
	<u>Nonrecurring Charge</u>	
Nonzoned		\$ 0.00
Zone 1 - AR		\$ 0.00
Zone 2 - AR		\$ 0.00
Zone 3 - AR		\$ 0.00
Zone 1 - MO		\$ 0.00
Zone 2 - MO		\$ 0.00
Zone 3 - MO		\$ 0.00
Zone 1 - OK		\$ 0.00
Zone 2 - OK		\$ 0.00
Zone 3 - OK		\$ 0.00
Zone 1 - TX		\$ 0.00
Zone 2 - TX		\$ 0.00
Zone 3 - TX		\$ 0.00

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39. Metropolitan Statistical Area Access Services (Cont'd)39.5 Rates and Charges (Cont'd)39.5.1 Switched Access/Dedicated Transport Service (Cont'd)(D) Switched Transport Features (Cont'd)(3) Multiplexing (Cont'd)

(b)	<u>DS3 to DS1</u> (per multiplexer)	<u>USOC</u> (MKW3X,M6W3X)	<u>Rate per Month</u>
	Nonzoned		\$907.50
	Zone 1 - AR		\$877.25
	Zone 2 - AR		\$907.50
	Zone 3 - AR		\$937.75
	Zone 1 - MO		\$877.25
	Zone 2 - MO		\$907.50
	Zone 3 - MO		\$937.75
	Zone 1 - OK		\$877.25
	Zone 2 - OK		\$907.50
	Zone 3 - OK		\$937.75
	Zone 1 - TX		\$877.25
	Zone 2 - TX		\$907.50
	Zone 3 - TX		\$937.75
			<u>Nonrecurring Charge</u>
	Nonzoned		\$113.63
	Zone 1 - AR		\$113.63
	Zone 2 - AR		\$113.63
	Zone 3 - AR		\$113.63
	Zone 1 - MO		\$113.63
	Zone 2 - MO		\$113.63
	Zone 3 - MO		\$113.63
	Zone 1 - OK		\$113.63
	Zone 2 - OK		\$113.63
	Zone 3 - OK		\$113.63
	Zone 1 - TX		\$113.63
	Zone 2 - TX		\$113.63
	Zone 3 - TX		\$113.63

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39. Metropolitan Statistical Area Access Services (Cont'd)

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39.5 Rates and Charges (Cont'd)

39.5.2 Special Access Service (Cont'd)

39.5.2.3 Voice Grade Service (Cont'd)

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39.5.2 Special Access Service (Cont'd)

39.5.2.5 Video Service (Cont'd)

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39.5.2.14 Broadband Circuit Services* (Cont'd)

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39.5.2.15 ⁽¹⁾

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39.5.2.15 ⁽¹⁾

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39.5.2.15 ⁽¹⁾

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39.5.2.15 ⁽¹⁾

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39.5.2.16 ⁽¹⁾

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39.5.2.16 ⁽¹⁾

⁽¹⁾ See footnote (1) on page 39-229.7

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39.5.2 Special Access Service (Cont'd)

39.5.2.16 ⁽¹⁾

⁽¹⁾ See footnote (1) on page 39-229.7

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39.5.2.16 ⁽¹⁾

⁽¹⁾ See footnote (1) on page 39-229.7

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39.5.2 Special Access Services (Cont'd)

39.5.2.16 ⁽¹⁾

⁽¹⁾ See footnote (1) on page 39-229.7

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39.5.2.16 ⁽¹⁾

⁽¹⁾ See footnote (1) on page 39-229.7

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39.5.2 Special Access Services (Cont'd)

39.5.2.17⁽¹⁾

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39.5.2.17⁽¹⁾

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39.5.2.17⁽¹⁾

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39.5.2.17⁽¹⁾

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39.5.2.17⁽¹⁾

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39.5.2.17⁽¹⁾

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39.5.2.17⁽¹⁾

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39.5.2.17⁽¹⁾

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39.5.2.17⁽¹⁾

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39.5.2.17⁽¹⁾

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39.5.2.17⁽¹⁾

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39.5.2.17⁽¹⁾

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39.5.2.18 ⁽¹⁾

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39.5.2.18 ⁽¹⁾

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39.5.2 Special Access Services (Cont'd)

39.5.2.18 ⁽¹⁾

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39.5.2.19⁽¹⁾

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39.5.2.19⁽¹⁾

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39.5.2.19 ⁽¹⁾

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39.5.2.19 ⁽¹⁾

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39.5.2.19 ⁽¹⁾

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39.5.2.20⁽¹⁾

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39.5.2 Special Access Services (Cont'd)

39.5.2.20 ⁽¹⁾

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39.5.2 Special Access Services (Cont'd)

39.5.2.20 ⁽¹⁾

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39.5.2.20 ⁽¹⁾

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39.5.2.20 ⁽¹⁾

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39.5.2.21 ⁽¹⁾

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39.5.2.21 ⁽¹⁾

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39.5.2.21 ⁽¹⁾

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39.5.2.21 ⁽¹⁾

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39. Metropolitan Statistical Areas Access Service (Cont'd)

39.5 Rates And Charges (Cont'd)

39.5.2 Special Access Services (Cont'd)

39.5.2.21 ⁽¹⁾

⁽¹⁾ See footnote (1) on page 39-229.35

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39. Metropolitan Statistical Area Access Services (Cont'd)39.5 Rates and Charges (Cont'd)39.5.3 Access Order Charges

All rates and charges contained in this section are applicable to Arkansas, Kansas, Missouri, Oklahoma, and Texas. The applicable FIDs or USOCs are included when appropriate.

- (1) The following access order charge applies to Voice Grade, DS1, and DS3.

Charge per
Access Order

Switched Access Order Charge (NRB1X)..... \$17.00

⁽¹⁾ Material in this Section has been de-tariffed pursuant to FCC Order No. 17-43, released April 28, 2017. Terms and Conditions for de-tariffed services are available at www.att.com/guidebook.

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39. Metropolitan Statistical Area Access Services (Cont'd)

39.5 Rates and Charges (Cont'd)

(1)

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39. Metropolitan Statistical Area Access Services (Cont'd)

39.5 Rates and Charges (Cont'd)

(1)

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39. Metropolitan Statistical Area Access Services (Cont'd)

39.5 Rates and Charges (Cont'd)

(1)

⁽¹⁾ Material in this Section has been de-tariffed pursuant to FCC Order No. 17-43, released April 28, 2017. Terms and Conditions for de-tariffed services are available at www.att.com/guidebook.

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39. Metropolitan Statistical Area Access Services (Cont'd)

39.5 Rates and Charges (Cont'd)

(1)

⁽¹⁾ Material in this Section has been de-tariffed pursuant to FCC Order No. 17-43, released April 28, 2017. Terms and Conditions for de-tariffed services are available at www.att.com/guidebook.

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39. Metropolitan Statistical Area Access Services (Cont'd)

39.5 Rates and Charges (Cont'd)

(1)

⁽¹⁾ Material in this Section has been de-tariffed pursuant to FCC Order No. 17-43, released April 28, 2017. Terms and Conditions for de-tariffed services are available at www.att.com/guidebook.

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39. Metropolitan Statistical Area Access Services (Cont'd)

39.5 Rates and Charges (Cont'd)

(1)

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39. Metropolitan Statistical Area Access Services (Cont'd)

39.5 Rates and Charges (Cont'd)

(1)

⁽¹⁾ Material in this Section has been de-tariffed pursuant to FCC Order No. 17-43, released April 28, 2017. Terms and Conditions for de-tariffed services are available at www.att.com/guidebook.

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39. Metropolitan Statistical Area Access Services (Cont'd)

39.5 Rates and Charges (Cont'd)

39.5.4 Vintage Rates (Cont'd)

(B) Vintage Rates by effective date (Cont'd)

The following rates apply to Megalink Data Service Channel
Mileage purchased prior to April 05, 2007.

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39. Metropolitan Statistical Area Access Services (Cont'd)39.6 Southwestern Bell Wire Center Information39.6.1 MSAs with Limited Service Relief

State	Wire Center CLLI	MSA Name
TX	AUSTTXBC	AUSTIN-SAN MARCOS
TX	AUSTTXBE	AUSTIN-SAN MARCOS
TX	AUSTTXCR	AUSTIN-SAN MARCOS
TX	AUSTTXCV	AUSTIN-SAN MARCOS
TX	AUSTTXEV	AUSTIN-SAN MARCOS
TX	AUSTTXFA	AUSTIN-SAN MARCOS
TX	AUSTTXFI	AUSTIN-SAN MARCOS
TX	AUSTTXGR	AUSTIN-SAN MARCOS
TX	AUSTTXHI	AUSTIN-SAN MARCOS
TX	AUSTTXHO	AUSTIN-SAN MARCOS
TX	AUSTTXJO	AUSTIN-SAN MARCOS
TX	AUSTTXLE	AUSTIN-SAN MARCOS
TX	AUSTTXLT	AUSTIN-SAN MARCOS
TX	AUSTTXLW	AUSTIN-SAN MARCOS
TX	AUSTTXMA	AUSTIN-SAN MARCOS
TX	AUSTTXMC	AUSTIN-SAN MARCOS
TX	AUSTTXMF	AUSTIN-SAN MARCOS
TX	AUSTTXPF	AUSTIN-SAN MARCOS
TX	AUSTTXRR	AUSTIN-SAN MARCOS
TX	AUSTTXTE	AUSTIN-SAN MARCOS
TX	AUSTTXTW	AUSTIN-SAN MARCOS
TX	AUSTTXWA	AUSTIN-SAN MARCOS
TX	AUSTTXWA	AUSTIN-SAN MARCOS
TX	LBHLTXLH	AUSTIN-SAN MARCOS
TX	TAYLTXTA	AUSTIN-SAN MARCOS
TX	BWVLTXLI	BROWNSVILLE-HARLINGEN
TX	BWVLTXOL	BROWNSVILLE-HARLINGEN
TX	BWVLTXTE	BROWNSVILLE-HARLINGEN
TX	HLNNTXHG	BROWNSVILLE-HARLINGEN
TX	LSFRTXLF	BROWNSVILLE-HARLINGEN
TX	PTISTXPI	BROWNSVILLE-HARLINGEN
TX	PTISTXSP	BROWNSVILLE-HARLINGEN
TX	RHNDTXRH	BROWNSVILLE-HARLINGEN
TX	SNBNTXSB	BROWNSVILLE-HARLINGEN

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39. Metropolitan Statistical Area Access Services (Cont'd)39.6 Southwestern Bell Wire Center Information (Cont'd)39.6.1 MSAs with Limited Service Relief (Cont'd)

State	Wire Center CLLI	MSA Name
TX	ABRYTXGI	DALLAS-Ft. Worth
TX	ALLNTXSA	DALLAS-Ft. Worth
TX	ANNATXWA	DALLAS-Ft. Worth
TX	CELNTXDU	DALLAS-Ft. Worth
TX	DLLSTXAD	DALLAS-Ft. Worth
TX	DLLSTXCH	DALLAS-Ft. Worth
TX	DLLSTXDA	DALLAS-Ft. Worth
TX	DLLSTXDI	DALLAS-Ft. Worth
TX	DLLSTXDN	DALLAS-Ft. Worth
TX	DLLSTXDS	DALLAS-Ft. Worth
TX	DLLSTXDV	DALLAS-Ft. Worth
TX	DLLSTXEM	DALLAS-Ft. Worth
TX	DLLSTXEV	DALLAS-Ft. Worth
TX	DLLSTXEX	DALLAS-Ft. Worth
TX	DLLSTXFB	DALLAS-Ft. Worth
TX	DLLSTXFE	DALLAS-Ft. Worth

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39. Metropolitan Statistical Area Access Services (Cont'd)39.6 Southwestern Bell Wire Center Information (Cont'd)39.6.1 MSAs with Limited Service Relief (Cont'd)

State	Wire Center CLLI	MSA Name
TX	DLLSTXFL	DALLAS-Ft. Worth
TX	DLLSTXFR	DALLAS-Ft. Worth
TX	DLLSTXGP	DALLAS-Ft. Worth
TX	DLLSTXHA	DALLAS-Ft. Worth
TX	DLLSTXHU	DALLAS-Ft. Worth
TX	DLLSTXLA	DALLAS-Ft. Worth
TX	DLLSTXLN	DALLAS-Ft. Worth
TX	DLLSTXME	DALLAS-Ft. Worth
TX	DLLSTXMS	DALLAS-Ft. Worth
TX	DLLSTXNM	DALLAS-Ft. Worth
TX	DLLSTXNO	DALLAS-Ft. Worth
TX	DLLSTXRE	DALLAS-Ft. Worth
TX	DLLSTXRI	DALLAS-Ft. Worth
TX	DLLSTXRN	DALLAS-Ft. Worth
TX	DLLSTXRO	DALLAS-Ft. Worth
TX	DLLSTXRY	DALLAS-Ft. Worth
TX	DLLSTXSE	DALLAS-Ft. Worth
TX	DLLSTXSU	DALLAS-Ft. Worth
TX	DLLSTXTA	DALLAS-Ft. Worth
TX	DLLSTXWH	DALLAS-Ft. Worth
TX	ENNSTXTR	DALLAS-Ft. Worth
TX	FRNYTXHI	DALLAS-Ft. Worth
TX	FRSCTXCO	DALLAS-Ft. Worth
TX	FRSCTXES	DALLAS-Ft. Worth
TX	FRSCTXWE	DALLAS-Ft. Worth

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39. Metropolitan Statistical Area Access Services (Cont'd)39.6 Southwestern Bell Wire Center Information (Cont'd)39.6.1 MSAs with Limited Service Relief (Cont'd)

State	Wire Center CLLI	MSA Name
TX	FRVLTXST	DALLAS-Ft. Worth
TX	ITLYTXHU	DALLAS-Ft. Worth
TX	MCKNTXLI	DALLAS-Ft. Worth
TX	MCKNTXTE	DALLAS-Ft. Worth
TX	MCKNTXWE	DALLAS-Ft. Worth
TX	MDLTTXGR	DALLAS-Ft. Worth
TX	PRSPTXFI	DALLAS-Ft. Worth
TX	PRTNTXRE	DALLAS-Ft. Worth
TX	RDOKTXHO	DALLAS-Ft. Worth
TX	RKWLTXPA	DALLAS-Ft. Worth
TX	RYCYTXNE	DALLAS-Ft. Worth
TX	TRRLTXJO	DALLAS-Ft. Worth
TX	WXHCTXWE	DALLAS-Ft. Worth
TX	ALVDTXTI	DALLAS-Ft. Worth
TX	CLBNTXMI	DALLAS-Ft. Worth
TX	DLLSTXMC	DALLAS-Ft. Worth
TX	FTWOTXAL	DALLAS-Ft. Worth
TX	FTWOTXAR	DALLAS-Ft. Worth
TX	FTWOTXAT	DALLAS-Ft. Worth
TX	FTWOTXAX	DALLAS-Ft. Worth
TX	FTWOTXBB	DALLAS-Ft. Worth
TX	FTWOTXBE	DALLAS-Ft. Worth
TX	FTWOTXBN	DALLAS-Ft. Worth
TX	FTWOTXBR	DALLAS-Ft. Worth
TX	FTWOTXBU	DALLAS-Ft. Worth
TX	FTWOTXBY	DALLAS-Ft. Worth
TX	FTWOTXCE	DALLAS-Ft. Worth
TX	FTWOTXCI	DALLAS-Ft. Worth
TX	FTWOTXCR	DALLAS-Ft. Worth
TX	FTWOTXEC	DALLAS-Ft. Worth
TX	FTWOTXED	DALLAS-Ft. Worth
TX	FTWOTXEU	DALLAS-Ft. Worth
TX	FTWOTXGL	DALLAS-Ft. Worth
TX	FTWOTXJE	DALLAS-Ft. Worth
TX	FTWOTXKE	DALLAS-Ft. Worth
TX	FTWOTXLW	DALLAS-Ft. Worth
TX	FTWOTXMA	DALLAS-Ft. Worth
TX	FTWOTXPE	DALLAS-Ft. Worth
TX	FTWOTXTE	DALLAS-Ft. Worth
TX	FTWOTXWA	DALLAS-Ft. Worth
TX	FTWOTXWS	DALLAS-Ft. Worth
TX	GRBYTXRA	DALLAS-Ft. Worth
TX	NWRKTXHU	DALLAS-Ft. Worth
TX	RONKTXWO	DALLAS-Ft. Worth
TX	WTFRTXLY	DALLAS-Ft. Worth

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39. Metropolitan Statistical Area Access Services (Cont'd)39.6 Southwestern Bell Wire Center Information (Cont'd)39.6.1 MSAs with Limited Service Relief (Cont'd)

State	Wire Center CLLI	MSA Name
TX	AGNTXDA	HOUSTON
TX	AGNTXTI	HOUSTON
TX	ALVNTXAL	HOUSTON
TX	CLEVTXCL	HOUSTON
TX	CLUTTXCL	HOUSTON
TX	CLUTTXLJ	HOUSTON
TX	CYPRTXCY	HOUSTON
TX	DYTNXXDY	HOUSTON
TX	FRPTTXFR	HOUSTON
TX	HMPSTXHM	HOUSTON
TX	HSTNTXAD	HOUSTON
TX	HSTNTXAI	HOUSTON
TX	HSTNTXAL	HOUSTON
TX	HSTNTXAP	HOUSTON
TX	HSTNTXBA	HOUSTON
TX	HSTNTXBE	HOUSTON
TX	HSTNTXBR	HOUSTON
TX	HSTNTXBU	HOUSTON
TX	HSTNTXBW	HOUSTON
TX	HSTNTXCA	HOUSTON
TX	HSTNTXCH	HOUSTON
TX	HSTNTXCL	HOUSTON
TX	HSTNTXDP	HOUSTON
TX	HSTNTXEE	HOUSTON
TX	HSTNTXEH	HOUSTON
TX	HSTNTXFA	HOUSTON
TX	HSTNTXGL	HOUSTON
TX	HSTNTXGP	HOUSTON
TX	HSTNTXGR	HOUSTON
TX	HSTNTXHO	HOUSTON
TX	HSTNTXHU	HOUSTON
TX	HSTNTXID	HOUSTON
TX	HSTNTXJA	HOUSTON
TX	HSTNTXLA	HOUSTON
TX	HSTNTXLP	HOUSTON
TX	HSTNTXMA	HOUSTON
TX	HSTNTXMC	HOUSTON
TX	HSTNTXMI	HOUSTON
TX	HSTNTXMO	HOUSTON
TX	HSTNTXNA	HOUSTON
TX	HSTNTXNE	HOUSTON
TX	HSTNTXOR	HOUSTON
TX	HSTNTXOV	HOUSTON
TX	HSTNTXOX	HOUSTON
TX	HSTNTXPA	HOUSTON
TX	HSTNTXPE	HOUSTON
TX	HSTNTXPR	HOUSTON

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39. Metropolitan Statistical Area Access Services (Cont'd)39.6 Southwestern Bell Wire Center Information (Cont'd)39.6.1 MSAs with Limited Service Relief (Cont'd)

State	Wire Center CLLI	MSA Name
TX	HSTNTXRE	HOUSTON
TX	HSTNTXRI	HOUSTON
TX	HSTNTXSA	HOUSTON
TX	HSTNTXSE	HOUSTON
TX	HSTNTXSH	HOUSTON
TX	HSTNTXSU	HOUSTON
TX	HSTNTXUN	HOUSTON
TX	HSTNTXWA	HOUSTON
TX	HSTNTXWE	HOUSTON
TX	HSTNTXWL	HOUSTON
TX	HSTNTXWY	HOUSTON
TX	LBRTTXLB	HOUSTON
TX	PNHRTXPN	HOUSTON
TX	PRVWTXPR	HOUSTON
TX	RSBGTXRR	HOUSTON
TX	SMLKTXSM	HOUSTON
TX	SPLDTXSP	HOUSTON
TX	SPRNTXNO	HOUSTON
TX	SPRNTXSO	HOUSTON
TX	TBLLTXKL	HOUSTON
TX	TBLLTXTB	HOUSTON
TX	VLLDTXVL	HOUSTON
TX	WLLRTXWL	HOUSTON
TX	DONNTXDO	MCALLEN/EDINBURG
TX	EDBGTXEB	MCALLEN/EDINBURG
TX	EDCHTXED	MCALLEN/EDINBURG
TX	MCALTXHI	MCALLEN/EDINBURG
TX	MCALTXMU	MCALLEN/EDINBURG
TX	MRCDTXME	MCALLEN/EDINBURG
TX	MSSNTXMI	MCALLEN/EDINBURG
TX	PHRRTXPH	MCALLEN/EDINBURG
TX	SLCYTXSC	MCALLEN/EDINBURG

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39. Metropolitan Statistical Area Access Services (Cont'd)39.6 Southwestern Bell Wire Center Information (Cont'd)39.6.1 MSAs with Limited Service Relief (Cont'd)

State	Wire Center CLLI	MSA Name
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TX	LNDLTXTU	TYLER
TX	OWTNTXTR	TYLER
TX	TYLRTXCH	TYLER
TX	TYLRTXLY	TYLER
TX	TYLRTXSO	TYLER

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39. Metropolitan Statistical Area Access Services (Cont'd)39.6 Southwestern Bell Wire Center Information (Cont'd)39.6.1 MSAs with Limited Service Relief (Cont'd)

State	Wire Center CLLI	MSA Name
TX	WACOTX01	WACO
TX	WACOTXCS	WACO
TX	WACOTXED	WACO
TX	WACOTXGH	WACO
TX	WACOTXHE	WACO
TX	WACOTXLO	WACO
TX	WACOTXMD	WACO
TX	WACOTXMG	WACO
TX	WACOTXMO	WACO
TX	WACOTXMT	WACO
TX	WACOTXPR	WACO
TX	WACOTXSB	WACO
TX	WACOTXSW	WACO
TX	WACOTXWE	WACO
TX	BLLVTXFR	WICHITA FALLS
TX	BRKBTXEF	WICHITA FALLS
TX	HNRTTXBR	WICHITA FALLS
TX	IWPKTXBA	WICHITA FALLS
TX	WCFLTXXCF	WICHITA FALLS
TX	WCFLTXXNI	WICHITA FALLS
TX	WCFLTXTF	WICHITA FALLS
AR	FTSMARGL	FORT SMITH
AR	FTSMARMI	FORT SMITH
AR	FTSMARSU	FORT SMITH
AR	NTRDARMA	FORT SMITH
AR	VNBRARMA	FORT SMITH
AR	CFVLARMA	MEMPHIS
AR	EARLARMA	MEMPHIS
AR	MARNARMA	MEMPHIS
AR	TRRLARMA	MEMPHIS
AR	WMMPARMA	MEMPHIS

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39. Metropolitan Statistical Area Access Services (Cont'd)39.6 Southwestern Bell Wire Center Information (Cont'd)39.6.1 MSAs with Limited Service Relief (Cont'd)

State	Wire Center CLLI	MSA Name
KS	ARCHMOAX	KANSAS CITY
KS	BLSPMOCA	KANSAS CITY
KS	DESTKSLU	KANSAS CITY
KS	EXSPMOME	KANSAS CITY
KS	KSCYKS10	KANSAS CITY
KS	KSCYKSBN	KANSAS CITY
KS	KSCYKSCB	KANSAS CITY
KS	KSCYKSJO	KANSAS CITY
KS	KSCYKSLE	KANSAS CITY
KS	KSCYKSNA	KANSAS CITY
KS	KSCYKSOL	KANSAS CITY
KS	KSCYKSPA	KANSAS CITY
KS	KSCYKSSH	KANSAS CITY
KS	KSCYKSST	KANSAS CITY
KS	KSCYMO01	KANSAS CITY
KS	KSCYMO02	KANSAS CITY
KS	KSCYMO04	KANSAS CITY
KS	KSCYMO05	KANSAS CITY
KS	KSCYMO20	KANSAS CITY
KS	KSCYMO21	KANSAS CITY
KS	KSCYMO22	KANSAS CITY
KS	KSCYMO23	KANSAS CITY
KS	KSCYMO24	KANSAS CITY
KS	KSCYMO25	KANSAS CITY
KS	KSCYMO40	KANSAS CITY
KS	KSCYMO41	KANSAS CITY
KS	KSCYMO42	KANSAS CITY
KS	KSCYMO44	KANSAS CITY
KS	KSCYMO45	KANSAS CITY
KS	KSCYMO48	KANSAS CITY
KS	KSCYMO55	KANSAS CITY
KS	RCMDMOPR	KANSAS CITY
KS	SMVLMOTR	KANSAS CITY

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39. Metropolitan Statistical Area Access Services (Cont'd)39.6 Southwestern Bell Wire Center Information (Cont'd)39.6.1 MSAs with Limited Service Relief (Cont'd)

State	Wire Center CLLI	MSA Name
KS	ANDLKSHI	WICHITA
KS	CHNYKSKI	WICHITA
KS	DGLSKSPI	WICHITA
KS	ELDOKSST	WICHITA
KS	GRDPKSLE	WICHITA
KS	LEONKSPI	WICHITA
KS	MTHPKS04	WICHITA
KS	TWNDKSJE	WICHITA
KS	WCHTKS47	WICHITA
KS	WCHTKSAG	WICHITA
KS	WCHTKSAH	WICHITA
KS	WCHTKSAM	WICHITA
KS	WCHTKSAN	WICHITA
KS	WCHTKSBE	WICHITA
KS	WCHTKSBR	WICHITA
KS	WCHTKSCB	WICHITA
KS	WCHTKSCE	WICHITA
KS	WCHTKSDE	WICHITA
KS	WCHTKSGM	WICHITA
KS	WCHTKSKE	WICHITA
KS	WCHTKSNW	WICHITA
KS	WCHTKSOL	WICHITA
KS	WCHTKSRH	WICHITA
KS	WCHTKSTE	WICHITA
KS	WCHTKSVC	WICHITA
KS	WCHTKSWW	WICHITA
MO	CRJTMOMI	JOPLIN
MO	CRTHMOFL	JOPLIN
MO	JPLNMOMA	JOPLIN
MO	JSPRMOEX	JOPLIN
MO	NESHMOGL	JOPLIN
MO	WBCYMOOR	JOPLIN
MO	ARCHMOAX	KANSAS CITY
MO	BLSPMOCA	KANSAS CITY

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39. Metropolitan Statistical Area Access Services (Cont'd)39.6 Southwestern Bell Wire Center Information (Cont'd)39.6.1 MSAs with Limited Service Relief (Cont'd)

State	Wire Center CLLI	MSA Name
MO	DESTKSLU	KANSAS CITY
MO	EXSPMOME	KANSAS CITY
MO	KSCYKS10	KANSAS CITY
MO	KSCYKSBN	KANSAS CITY
MO	KSCYKSCB	KANSAS CITY
MO	KSCYKSJO	KANSAS CITY
MO	KSCYKSLE	KANSAS CITY
MO	KSCYKSNA	KANSAS CITY
MO	KSCYKSOL	KANSAS CITY
MO	KSCYKSPA	KANSAS CITY
MO	KSCYKSSH	KANSAS CITY

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39. Metropolitan Statistical Area Access Services (Cont'd)39.6 Southwestern Bell Wire Center Information (Cont'd)39.6.1 MSAs with Limited Service Relief (Cont'd)

State	Wire Center CLLI	MSA Name
MO	KSCYKSST	KANSAS CITY
MO	KSCYMO01	KANSAS CITY
MO	KSCYMO02	KANSAS CITY
MO	KSCYMO04	KANSAS CITY
MO	KSCYMO05	KANSAS CITY
MO	KSCYMO20	KANSAS CITY
MO	KSCYMO21	KANSAS CITY
MO	KSCYMO22	KANSAS CITY
MO	KSCYMO23	KANSAS CITY
MO	KSCYMO24	KANSAS CITY
MO	KSCYMO25	KANSAS CITY
MO	KSCYMO40	KANSAS CITY
MO	KSCYMO41	KANSAS CITY
MO	KSCYMO42	KANSAS CITY
MO	KSCYMO44	KANSAS CITY
MO	KSCYMO45	KANSAS CITY
MO	KSCYMO48	KANSAS CITY
MO	KSCYMO55	KANSAS CITY
MO	RCMDMOPR	KANSAS CITY
MO	SMVLMOTR	KANSAS CITY
MO	ANTOMO50	ST. LOUIS
MO	BUFTMOHU	ST. LOUIS
MO	CDHLMO51	ST. LOUIS
MO	CHFDMO52	ST. LOUIS
MO	DESTMOGI	ST. LOUIS
MO	EURKMO53	ST. LOUIS
MO	FNTNMO54	ST. LOUIS
MO	FSTSMOYE	ST. LOUIS
MO	GRSMMO55	ST. LOUIS
MO	HGRGMO56	ST. LOUIS
MO	HGRGMO57	ST. LOUIS
MO	HLBOMO66	ST. LOUIS

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39. Metropolitan Statistical Area Access Services (Cont'd)39.6 Southwestern Bell Wire Center Information (Cont'd)39.6.1 MSAs with Limited Service Relief (Cont'd)

State	Wire Center CLLI	MSA Name
MO	HVTRMO67	ST. LOUIS
MO	IMPRMO58	ST. LOUIS
MO	MNCHMO59	ST. LOUIS
MO	MXVLMO60	ST. LOUIS
MO	PCFCMO61	ST. LOUIS
MO	PONDMO62	ST. LOUIS
MO	PRSXMO68	ST. LOUIS
MO	PVLYMOAA	ST. LOUIS
MO	STCHMO63	ST. LOUIS
MO	STCLMOMA	ST. LOUIS
MO	STLSMO01	ST. LOUIS
MO	STLSMO02	ST. LOUIS
MO	STLSMO03	ST. LOUIS
MO	STLSMO04	ST. LOUIS
MO	STLSMO05	ST. LOUIS
MO	STLSMO06	ST. LOUIS
MO	STLSMO07	ST. LOUIS
MO	STLSMO08	ST. LOUIS
MO	STLSMO11	ST. LOUIS
MO	STLSMO20	ST. LOUIS
MO	STLSMO21	ST. LOUIS
MO	STLSMO22	ST. LOUIS
MO	STLSMO23	ST. LOUIS
MO	STLSMO24	ST. LOUIS
MO	STLSMO25	ST. LOUIS
MO	STLSMO26	ST. LOUIS
MO	STLSMO27	ST. LOUIS
MO	STLSMO40	ST. LOUIS
MO	STLSMO41	ST. LOUIS
MO	STLSMO42	ST. LOUIS
MO	STLSMO43	ST. LOUIS
MO	STLSMO45	ST. LOUIS
MO	UNINMOLU	ST. LOUIS
MO	VYPKMO64	ST. LOUIS
MO	WAREMOWH	ST. LOUIS
MO	WASHMOBE	ST. LOUIS
MO	WDSPMO01	ST. LOUIS

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39. Metropolitan Statistical Area Access Services (Cont'd)39.6 Southwestern Bell Wire Center Information (Cont'd)39.6.1 MSAs with Limited Service Relief (Cont'd)

State	Wire Center CLLI	MSA Name
OK	BKSHOKMA	FORT SMITH
OK	MLDROKMA	FORT SMITH
OK	POCLOKMA	FORT SMITH
OK	SLSWOKMA	FORT SMITH
OK	SPIROKMA	FORT SMITH
OK	TALHOKMA	FORT SMITH
OK	ARCDOKMA	OKLAHOMA CITY
OK	BYRSOKMA	OKLAHOMA CITY
OK	CSHNOKMA	OKLAHOMA CITY
OK	EDMDOKMA	OKLAHOMA CITY
OK	ELRNOKMA	OKLAHOMA CITY
OK	HRRHOKMA	OKLAHOMA CITY
OK	MSTNOKMA	OKLAHOMA CITY
OK	NOBLOKMA	OKLAHOMA CITY
OK	NRMNOKMA	OKLAHOMA CITY
OK	OKCYOKCE	OKLAHOMA CITY
OK	OKCYOKGA	OKLAHOMA CITY
OK	OKCYOKGR	OKLAHOMA CITY
OK	OKCYOKME	OKLAHOMA CITY
OK	OKCYOKMU	OKLAHOMA CITY
OK	OKCYOKNI	OKLAHOMA CITY
OK	OKCYOKOR	OKLAHOMA CITY
OK	OKCYOKPA	OKLAHOMA CITY
OK	OKCYOKPE	OKLAHOMA CITY
OK	OKCYOKPN	OKLAHOMA CITY
OK	OKCYOKSK	OKLAHOMA CITY
OK	OKCYOKSP	OKLAHOMA CITY
OK	OKCYOKSU	OKLAHOMA CITY
OK	OKCYOKSW	OKLAHOMA CITY
OK	OKCYOKUN	OKLAHOMA CITY
OK	OKCYOKVI	OKLAHOMA CITY
OK	OKCYOKWH	OKLAHOMA CITY
OK	OKCYOKWI	OKLAHOMA CITY
OK	PDMTOKMA	OKLAHOMA CITY
OK	SHWNOKMA	OKLAHOMA CITY
OK	WNTTOKMA	OKLAHOMA CITY
OK	YUKNOKMA	OKLAHOMA CITY
OK	YUKNOKSO	OKLAHOMA CITY

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39. Metropolitan Statistical Area Access Services (Cont'd)39.6 Southwestern Bell Wire Center Information (Cont'd)39.6.1 MSAs with Limited Service Relief (Cont'd)

State	Wire Center CLLI	MSA Name
OK	OKCYOKSW	OKLAHOMA CITY
OK	OKCYOKUN	OKLAHOMA CITY
OK	OKCYOKVI	OKLAHOMA CITY
OK	OKCYOKWH	OKLAHOMA CITY
OK	OKCYOKWI	OKLAHOMA CITY
OK	PDMTOKMA	OKLAHOMA CITY
OK	SHWNOKMA	OKLAHOMA CITY
OK	WNTTOKMA	OKLAHOMA CITY
OK	YUKNOKMA	OKLAHOMA CITY
OK	YUKNOKSO	OKLAHOMA CITY
OK	BRSWOKMA	TULSA
OK	BRVLOKFE	TULSA
OK	CHLSOKMA	TULSA
OK	CLRMOKMA	TULSA
OK	COVLOKMA	TULSA
OK	DEPWOKMA	TULSA
OK	DRMROKMA	TULSA
OK	KIFROKMA	TULSA
OK	OLGHOKMA	TULSA
OK	OLTNOKMA	TULSA
OK	PWHSOKMA	TULSA
OK	SKTKOKMA	TULSA
OK	SPLPOKMA	TULSA
OK	TULSOKAM	TULSA
OK	TULSOKFI	TULSA
OK	TULSOKGE	TULSA
OK	TULSOKHI	TULSA
OK	TULSOKJE	TULSA
OK	TULSOKNA	TULSA
OK	TULSOKOW	TULSA
OK	TULSOKRI	TULSA
OK	TULSOKSA	TULSA
OK	TULSOKSP	TULSA
OK	TULSOKTB	TULSA
OK	TULSOKTE	TULSA
OK	TULSOKWO	TULSA

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39. Metropolitan Statistical Area Access Services (Cont'd)39.6 Southwestern Bell Wire Center Information (Cont'd)39.6.2 MSAs with Full Service Relief

State	Wire Center CLLI	MSA Name
TX	ABLNTXOR	ABILENE
TX	ABLNTXOW	ABILENE
TX	ANSNTXAN	ABILENE
TX	HMLNTXHM	ABILENE
TX	SMFRTXSF	ABILENE
TX	AMRLTX02	AMARILLO
TX	AMRLTXDI	AMARILLO
TX	AMRLTXEV	AMARILLO
TX	AMRLTXFL	AMARILLO
TX	AMRLTXOS	AMARILLO
TX	CNYNTXCY	AMARILLO
TX	CRCHTXBU	CORPUS CHRISTI
TX	CRCHTXCA	CORPUS CHRISTI
TX	CRCHTXFB	CORPUS CHRISTI
TX	CRCHTXPD	CORPUS CHRISTI
TX	CRCHTXTE	CORPUS CHRISTI
TX	CRCHTXTU	CORPUS CHRISTI
TX	CRCHTXWY	CORPUS CHRISTI
TX	MTHSTXMA	CORPUS CHRISTI
TX	SINTTXSI	CORPUS CHRISTI
TX	LGVWTXGR	LONGVIEW-MARSHALL
TX	LGVWTXJU	LONGVIEW-MARSHALL
TX	LGVWTXMI	LONGVIEW-MARSHALL
TX	LGVWTXPL	LONGVIEW-MARSHALL
TX	MRSHTXWE	LONGVIEW-MARSHALL
TX	LBCKTXFR	LUBBOCK
TX	LBCKTXND	LUBBOCK
TX	LBCKTXPA	LUBBOCK
TX	LBCKTXPS	LUBBOCK
TX	LBCKTXSW	LUBBOCK
TX	SLATTXSL	LUBBOCK
TX	MDLDTXMU	MIDLAND
TX	MDLDTXOX	MIDLAND
TX	TRMNTXTE	MIDLAND

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39. Metropolitan Statistical Area Access Services (Cont'd)39.6 Southwestern Bell Wire Center Information (Cont'd)39.6.2 MSAs with Full Service Relief

State	Wire Center CLLI	MSA Name
AR	BNTVARBV	FAYETTEVILLE/SPRINGDALE
AR	BNTVARCR	FAYETTEVILLE/SPRINGDALE
AR	FYVLAREE	FAYETTEVILLE/SPRINGDALE
AR	FYVLARHI	FAYETTEVILLE/SPRINGDALE
AR	GRVTARMA	FAYETTEVILLE/SPRINGDALE
AR	RGRSAREA	FAYETTEVILLE/SPRINGDALE
AR	RGRSARMA	FAYETTEVILLE/SPRINGDALE
AR	SPDLARFO	FAYETTEVILLE/SPRINGDALE
AR	SPDLARPL	FAYETTEVILLE/SPRINGDALE
AR	BAXTARBX	LITTLE ROCK-N.LITTLE ROCK
AR	BNTNARMA	LITTLE ROCK-N.LITTLE ROCK
AR	BNTNARNO	LITTLE ROCK-N.LITTLE ROCK
AR	CNWYARMA	LITTLE ROCK-N.LITTLE ROCK
AR	CNWYARMY	LITTLE ROCK-N.LITTLE ROCK
AR	JSVLARDE	LITTLE ROCK-N.LITTLE ROCK
AR	LONKARNB	LITTLE ROCK-N.LITTLE ROCK
AR	LTRKARCA	LITTLE ROCK-N.LITTLE ROCK
AR	LTRKAREA	LITTLE ROCK-N.LITTLE ROCK
AR	LTRKARFR	LITTLE ROCK-N.LITTLE ROCK
AR	LTRKARLO	LITTLE ROCK-N.LITTLE ROCK
AR	LTRKARMO	LITTLE ROCK-N.LITTLE ROCK

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39. Metropolitan Statistical Area Access Services (Cont'd)39.6 Southwestern Bell Wire Center Information (Cont'd)39.6.2 MSAs with Full Service Relief

State	Wire Center CLLI	MSA Name
AR	LTRKARSK	LITTLE ROCK-N.LITTLE ROCK
AR	LTRKARSW	LITTLE ROCK-N.LITTLE ROCK
AR	LTRKARTE	LITTLE ROCK-N.LITTLE ROCK
AR	LTRKARTO	LITTLE ROCK-N.LITTLE ROCK
AR	LTRKARTU	LITTLE ROCK-N.LITTLE ROCK
AR	LTRKARTW	LITTLE ROCK-N.LITTLE ROCK
AR	LTRKARUL	LITTLE ROCK-N.LITTLE ROCK
AR	LTRKARVA	LITTLE ROCK-N.LITTLE ROCK
AR	LTRKARVI	LITTLE ROCK-N.LITTLE ROCK
AR	LTRKARWI	LITTLE ROCK-N.LITTLE ROCK
AR	LTRKARYO	LITTLE ROCK-N.LITTLE ROCK
AR	PARNARMA	LITTLE ROCK-N.LITTLE ROCK
KS	TPKA KS37	TOPEKA
KS	TPKA KS AU	TOPEKA
KS	TPKA KS CA	TOPEKA
KS	TPKA KS DO	TOPEKA
KS	TPKA KS FA	TOPEKA
KS	TPKA KS JA	TOPEKA
KS	TPKA KS NO	TOPEKA
TX	MARNTXMR	SAN ANTONIO
TX	NBRNTXNB	SAN ANTONIO
TX	SGINTXMQ	SAN ANTONIO
TX	SGINTXSG	SAN ANTONIO
TX	SNANTXBA	SAN ANTONIO
TX	SNANTXCA	SAN ANTONIO
TX	SNANTXCU	SAN ANTONIO
TX	SNANTXDI	SAN ANTONIO
TX	SNANTXED	SAN ANTONIO
TX	SNANTXFO	SAN ANTONIO
TX	SNANTXFR	SAN ANTONIO
TX	SNANTXGE	SAN ANTONIO
TX	SNANTXHE	SAN ANTONIO
TX	SNANTXIC	SAN ANTONIO
TX	SNANTXJA	SAN ANTONIO
TX	SNANTXLA	SAN ANTONIO
TX	SNANTXLE	SAN ANTONIO
TX	SNANTXLS	SAN ANTONIO

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39. Metropolitan Statistical Area Access Services (Cont'd)39.6 Southwestern Bell Wire Center Information (Cont'd)39.6.2 MSAs with Full Service Relief

State	Wire Center CLLI	MSA Name
TX	SNANTXMA	SAN ANTONIO
TX	SNANTXMC	SAN ANTONIO
TX	SNANTXPA	SAN ANTONIO
TX	SNANTXPE	SAN ANTONIO
TX	SNANTXSA	SAN ANTONIO
TX	SNANTXSH	SAN ANTONIO
TX	SNANTXSL	SAN ANTONIO
TX	SNANTXSO	SAN ANTONIO
TX	SNANTXTA	SAN ANTONIO
TX	SNANTXTH	SAN ANTONIO
TX	SNANTXUC	SAN ANTONIO
TX	SNANTXWA	SAN ANTONIO
TX	SNANTXWE	SAN ANTONIO
MO	ASGVMOOR	SPRINGFIELD
MO	BLNGMOMY	SPRINGFIELD
MO	CLVRMOLU	SPRINGFIELD
MO	FRGVMOPL	SPRINGFIELD
MO	NIXAMOOA	SPRINGFIELD
MO	RPBLMOPE	SPRINGFIELD
MO	SPFDMOMC	SPRINGFIELD
MO	SPFDMOTE	SPRINGFIELD
MO	SPFDMOTU	SPRINGFIELD
MO	STFRMORE	SPRINGFIELD
MO	WLGVMOWY	SPRINGFIELD
MO	WLRDMOSH	SPRINGFIELD
MO	AGNCMOAL	ST. JOSEPH
MO	RUVLMOA	ST. JOSEPH
MO	SNANMOMO	ST. JOSEPH
MO	STJSMODN	ST. JOSEPH
MO	STJSMOMD	ST. JOSEPH

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39. Metropolitan Statistical Area Access Services (Cont'd)39.6 Southwestern Bell Wire Center Information (Cont'd)39.6.2 MSAs with Full Service Relief

State	Wire Center CLLI	MSA Name
OK	CACHOKMA	LAWTON
OK	INDHOKMA	LAWTON
OK	LWTNOKTB	LAWTON
OK	LWTNOKWE	LAWTON
OK	WLTROKMA	LAWTON

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ACCESS SERVICES

40. Pricing Flexibility Contract Offerings Jointly Administered by AT&T and Frontier Communications

This Section 40 contains Pricing Flexibility Contract Offerings with concurrent subscription requirements between AT&T companies and The Southern New England Telephone Company (SNET) that have Customer subscriptions as of November 7, 2014. SNET has been purchased by Frontier Communications and is no longer an AT&T company. Therefore, these offerings will be jointly administered by the AT&T companies and Frontier Communications. The existing rates, regulations, terms and conditions will remain in effect without change for the duration of the term.

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40. Pricing Flexibility Contract Offerings Jointly Administered by AT&T and Frontier Communications (Cont'd)40.1 Contract Offer No. 182 - Special Access Service Offer40.1.1 General Description

This Special Access Service Offer (Contract Offer No. 182) is an access services plan for which concurrent subscription is required to this Contract Offer and the following Access Tariffs: Frontier Telephone Companies (Tx)
(Frontier) Tariff F.C.C. No. 11, Contract Offer No. 56; Nevada Bell Telephone Company (NBTC) (Tx)
Tariff F.C.C. No. 1, Contract Offer No. 28; BellSouth Telecommunications, LLC (BellSouth) Tariff F.C.C. No. 1, Contract Offer No. 78; Ameritech Operating Companies (Ameritech) Tariff F.C.C. No. 2, Contract Offer No. 211, and Pacific Bell Telephone Company (PBTC) Tariff F.C.C. No. 1 Contract Offer No. 161 (collectively, with this Contract Offer No. 182, "Concurrently Subscribed Contract Offers"). Ameritech, NBTC, Frontier, BellSouth and PBTC, with the Telephone Company, shall be identified herein as the "Qualified Companies." (Tx)

This Contract Offer permits Customers that meet the Eligibility Criteria in Section 40.1.3, and the Terms and Conditions in Section 40.1.4, to disconnect Subject Services, as defined in Section 40.1.2, without incurring termination liability charges.

This Contract Offer is available for subscription from October 27, 2012 through November 27, 2012. This Contract Offer is not renewable.

40.1.2 Subject Services

(A) Contract Offer No. 182 applies to pricing flexibility-qualified access services contained in the following tariff sections (Subject Services):

- (1) Southwestern Bell Telephone Company (SWBT) Tariff F.C.C. No. 73, Sections 7 and 39 - DS1 and DS3 High Capacity Service.

(x) Issued under the authority of Special Permission No. 14-017 of the F.C.C.

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40. Pricing Flexibility Contract Offerings Jointly Administered by AT&T and Frontier Communications (Cont'd)40.1 Contract Offer No. 182 - Special Access Service Offer
(Cont'd)40.1.2 Subject Services (Cont'd)

- (A) Subject Services must be located in Metropolitan Statistical Areas (MSAs) for which the Telephone Company has been granted pricing flexibility relief as listed in SWBT Tariff F.C.C. No. 73, Section 39 and in the MSAs listed in Table A, below. During the Term Period of this Contract Offer, if the Telephone Company is granted pricing flexibility relief in additional MSAs, the Customer may, at its option, include Subject Services in those MSAs in this Contract Offer.

Table A

MSA	
El Paso	TX
Beaumont	TX

- (B) All terms and conditions for Subject Services are governed by their respective tariff sections, except as provided in this Contract Offer.

40.1.3 Eligibility Criteria

The following eligibility criteria must be met to subscribe to this Contract Offer No. 182 discounted rates:

- (A) Concurrently Subscribed Contract Offers.
Customer must concurrently subscribe to the following Contract Offers:

NBTC Tariff F.C.C. No. 1, Section 21,
Contract Offer No. 28;
Frontier Tariff F.C.C. No. 11, Section 25, (Tx)
Contract Offer No. 56;
BellSouth Tariff F.C.C. No. 1, Section 28,
Contract Offer No. 78;
PBTC Tariff F.C.C. No. 1, Section 32,
Contract Offer No. 161; and
Ameritech Tariff F.C.C. No. 2, Section 23,
Contract Offer No. 211.

(x) Issued under the authority of Special Permission No. 14-017 of the F.C.C.

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40. Pricing Flexibility Contract Offerings Jointly Administered by AT&T and Frontier Communications (Cont'd)40.1 Contract Offer No. 182 - Special Access Service Offer
(Cont'd)40.1.3 Eligibility Criteria (Cont'd)

- (A) During the month prior to the Customer's subscription to this Contract Offer, the Customer must have been operating no fewer than twenty-two thousand (22,000) and no more than twenty-seven thousand (27,000) cell sites, which must be activated and providing service within the operating territories of the Qualified Companies. Such cell sites, together with any other cell sites for which Customer orders Subject Services at any time during the Term Period, are referred to in this Contract Offer as "Qualified Cell Sites."
- (B) As of the time of the Customer's subscription to this Contract Offer, the Customer may not be purchasing interstate or intrastate special access services from the Telephone Company pursuant to any pricing flexibility contract offer, broadband services agreement, intrastate "ICB" contract or other individually negotiated tariff or agreement that includes any minimum volume or revenue commitment, other than the Concurrently Subscribed Contract Offers or any contract offer that will be terminated upon the Customer's subscription to Concurrently Subscribed Contract Offers
- (C) The Customer must be purchasing, as of the Subscription Date, no fewer than two hundred thousand (200,000) and no more than two hundred and twenty thousand (220,000) DS1 special access circuits from the Qualified Companies that terminate at Qualified Cell Sites.
- (D) The Customer must be purchasing, as of the Subscription Date, no fewer than nineteen thousand (19,000) and no more than twenty thousand (20,000) DS3 special access circuits from the Qualified Companies that terminate at Qualified Cell Sites.

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ACCESS SERVICES

40. Pricing Flexibility Contract Offerings Jointly Administered by AT&T and Frontier Communications (Cont'd)40.1 Contract Offer No. 182 - Special Access Service Offer (Cont'd)40.1.4 Terms and Conditions

- (A) Term Period. The term of this Contract Offer (Term Period) shall be eighty-four (84) months, beginning on the date the Telephone Company receives a signed Letter of Subscription (LOS) from the Customer (the Subscription Date).
- (B) To subscribe to this Contract Offer, the Customer must submit a signed Letter of Subscription (LOS) to the Telephone Company. The Customer must provide, at the time of subscription, all Access Customer Name Abbreviations (ACNAs) that the Customer designates for inclusion in this Contract Offer (Eligible ACNAs). Services ordered or purchased under other ACNAs may not be transferred to, or converted for inclusion under, this Contract Offer.
- (C) Subject Services for which the Customer receives termination liability waivers or credits under this Contract Offer shall not receive similar termination liability waivers or credits under any other pricing flexibility contract offer, promotional offering, discount plan or other arrangement, unless expressly permitted by such other pricing flexibility contract offer or other arrangement.
- (D) The Customer may not be subscribed to any volume or revenue plans under the SWBT Tariff F.C.C. No. 73.
- (E) Commingling (as defined in SWBT Tariff F.C.C. No. 73, Section 2.7) of Subject Services provided pursuant to this Contract Offer No. 182 is prohibited.
- (F) All traffic carried over Subject Services must originate or terminate at Mobile Switching Centers (MSCs) operated by, or on behalf of, the Customer.

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40. Pricing Flexibility Contract Offerings Jointly Administered by AT&T and Frontier Communications (Cont'd)40.1 Contract Offer No. 182 - Special Access Service Offer
(Cont'd)40.1.4 Terms and Conditions (Cont'd)

- (G) The Customer may disconnect DS1 Subject Services without termination liability charges, provided that the conditions set forth below have been met. If such termination liability charges are billed, the Telephone Company will issue credits to offset those charges in arrears, on a quarterly basis.
- (1) The Subject Service must have been in service for at least twelve (12) months prior to termination.
- (2) The Subject Service must have been replaced by Ethernet- based service¹ provided to the Customer by the Telephone Company at the same Qualified Cell Site, with Ethernet¹ bandwidth of no less than 5 Mbps per Customer cell site (Replacement Service).
- (3) No lapse in billing may have occurred between the termination of the Subject Service and the installation of the Replacement Service.
- (H) The Customer may qualify for credits to be applied against termination liability charges billed for terminated DS3 Subjects Services ("DS3 Credits"), provided that the following conditions have been met.
- (1) The Subject Service must have been continuously in service since the Effective Date of this Contract Offer.
- (2) The Subject Service must have been in service for at least twenty-four (24) months prior to termination.
- (3) No lapse in billing may have occurred between the termination of the Subject Service and the installation of the Replacement Service.

¹Ethernet services are now provided on a contractual basis outside of the tariff, including all terms and conditions. As required by the Commission, to allow the Telephone Company to take advantage of the relief granted in the Commission's Memorandum Opinion and Order No. FCC 07-180, released October 12, 2007, such services have been de-tariffed by the Telephone Company. Rates, terms and conditions associated with specifically de-tariffed services are available at www.att.com/guidebook.

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40. Pricing Flexibility Contract Offerings Jointly Administered by AT&T and Frontier Communications (Cont'd)40.1 Contract Offer No. 182 - Special Access Service Offer
(Cont'd)40.1.4 Terms and Conditions (Cont'd)

- (I) The Telephone Company will calculate and issue (when applicable) DS3 Credits for each three (3) month period during the Term Period, beginning from the Subscription Date (each such period to be referred to as a "Quarter"). DS3 Credits will be based on the equivalent of one terminated DS3 Subject Service for every twenty-eight (28) DS1 Subject Services that have been terminated without termination liability pursuant to Section (G), above, during the relevant Quarter ("Eligible DS1s"). The Telephone Company will determine the number of Eligible DS1s for the Quarter, divide the number of Eligible DS1s by twenty-eight (28), and round the quotient down to the nearest whole number. The result of this calculation will be referred to as the "DS3 Termination Allowance." The amount of the DS3 Credit will be calculated by multiplying the DS3 Termination Allowance times the average amount of all termination liability charges billed to the Customer per terminated DS3 Subject Service during the Quarter ("Average DS3 TLC").

Formula: $\text{DS3 Termination Allowance} \times \text{Average DS3 TLC} = \text{DS3 Credit}$

Example: During Quarter X of the Term Period, the Customer terminates 165 DS1 Subject Services without termination liability, as provided in Section 40.1.4(G). During Quarter X, the Customer also terminates 6 DS3 Subject Services. Total termination liability charges for the terminated DS3 Subject Services are \$24,000. The DS3 Termination Allowance is 5 ($165/28 = 5.89$). The Average DS3 TLC is \$4,000 ($\$24,000/6 = \$4,000$). The DS3 Credit is \$20,000 ($\$4,000 \times 5 = \$20,000$).

- (J) The Customer must include the Contract Number associated with this Contract Offer on all disconnect orders for Subject Services.

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40. Pricing Flexibility Contract Offerings Jointly Administered by AT&T and Frontier Communications (Cont'd)40.1 Contract Offer No. 182 - Special Access Service Offer (Cont'd)40.1.5 Assignment/Transfer

If the Customer wishes to assign or transfer its use of services under this Contract Offer pursuant to SWBT Tariff F.C.C. No. 73, Section 2.2.1, the Telephone Company will acknowledge such transfer or assignment if the criteria in SWBT Tariff F.C.C. No. 73, Section 2.2.1, are fulfilled, unless 1) the proposed assignee or transferee demonstrates a lack of credit worthiness under one of the criteria in (A), (B) or (C), below, or 2) if the proposed assignee or transferee or its parent has commenced a voluntary receivership or bankruptcy proceeding (or had a receivership or bankruptcy proceeding initiated against it).

- (A) Any debt securities of the proposed assignee or transferee or its parent (defined as an entity that owns directly or indirectly more than fifty percent (50%) of the equity of the proposed assignee or transferee) are rated below investment grade, as defined by the Securities and Exchange Commission; or

If any debt securities of a proposed assignee or transferee or its parent are rated the lowest investment grade and have been placed on review by the rating organization for a possible downgrade.

- (B) The proposed assignee or transferee or its parent does not have any outstanding securities rated by credit rating agencies, e.g., Standard and Poor's, but does have a Dun and Bradstreet rating, and the proposed assignee or transferee is rated:

- (1) "fair" or below in a composite credit appraisal published by Dun and Bradstreet; or
- (2) "high risk" in a Paydex score as published by Dun and Bradstreet.

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40. Pricing Flexibility Contract Offerings Jointly Administered by AT&T and Frontier Communications (Cont'd)40.1 Contract Offer No. 182 - Special Access Service Offer (Cont'd)40.1.5 Assignment/Transfer (Cont'd)

(C) If the information required to review the assignee or transferee's credit worthiness pursuant to either Subsection (A) or (B) of this Section 40.1.5 is not available, the Telephone Company shall exercise its reasonable discretion in determining the credit worthiness of the assignee or transferee based on any information available.

40.1.6 Mergers and Acquisitions

All provisions of this Contract Offer shall continue in full force and effect if the Customer, in whole or in part, merges with, acquires, is acquired by, sells all or substantially all of its stock or assets to any other entity, or purchases all stock or substantially all stock or certain assets of another company (the foregoing generally referred to herein as a merger or acquisition). Upon the Transaction Close Date of the merger or acquisition, if the other company involved in the merger or acquisition also purchases Subject Services from the Telephone Company, the Subject Services, as provided for in this Contract Offer, will continue to be maintained at the same volume, rates, and Terms and Conditions as outlined herein. The Transaction Close Date shall be defined as the date that the stock purchase is complete and/or the final date on which the assets of the acquired/merged company have been purchased.

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40. Pricing Flexibility Contract Offerings Jointly Administered by AT&T and Frontier Communications (Cont'd)40.2 Contract Offer No. 185 - Access Service40.2.1 General Description

The Special Access Service Offer (Contract Offer No. 185, or Contract Offer) is a Minimum Annual Revenue Commitment plan for which concurrent subscription is required to this Contract Offer and the following Access Tariffs: Nevada Bell Telephone Company (NBTC) Tariff F.C.C. No. 1, Contract Offer No. 29; Pacific Bell Telephone Company (PBTC) Tariff F.C.C. No. 1, Contract Offer No. 164; Frontier Telephone Companies (Tx) (Frontier) Tariff F.C.C. No. 11, Contract Offer No. 58; (Tx) BellSouth Telecommunications, LLC (BellSouth) Tariff F.C.C. No. 1, Contract Offer No. 80; and Ameritech Operating Companies (Ameritech) Tariff F.C.C. No. 2, Contract Offer No. 215 (collectively, with this Contract Offer No. 185, the "Concurrently Subscribed Contract Offers"). NBTC, PBTC, Frontier, BellSouth, (Tx) Ameritech and the Telephone Company may be identified as the "Qualified Companies."

The Concurrently Subscribed Contract Offers require the Customer to make and satisfy a Minimum Annual Revenue Commitment (MARC), as defined in Section 40.2.5. The MARC consists of certain recurring revenues from "MARC-Eligible Services" as defined in Section 40.2.5 (A), below for Services listed under this Contract Offer, purchased from the Qualified Companies, and as provided in the Concurrently Subscribed Contract Offers.

The MARC-eligible services provided by the Telephone Company are described in Section 40.2.2.

Contract Offer No. 185 will be available for subscription only from March 30, 2013 through April 30, 2013. This offer is not renewable.

40.2.2 Subject and Non-Subject Services

Those services for which recurring charges are included in MARC calculations under this Contract Offer (MARC-eligible services) are: (i) Subject Services, listed in Table B, below; and (ii) Non-Subject Services, listed in Table C, below. Subject Services and Non-Subject Services must be provided by the Telephone Company and located within the "Operating Territory" of the Telephone Company, as described in SWBT Tariff F.C.C. No. 73, Section 15 (Operating Territory).

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40. Pricing Flexibility Contract Offerings Jointly Administered by AT&T and Frontier Communications (Cont'd)40.2.2 Subject and Non-Subject Services (Cont'd)

- (A) Contract Offer No. 185 is available for qualified special access services located in the MSAs for which the Telephone Company has been granted Phase II pricing flexibility, as listed in SWBT Tariff F.C.C. No. 73, Section 39, and those listed in Table A. During the Term Period of this Contract Offer No. 185, if the Telephone Company is granted pricing flexibility relief in additional MSAs not listed in Section 39 or Table A, as applicable, at the time of subscription, the Customer may, at its option, include Subject Services in those additional MSAs as eligible for the discounts under this Contract Offer No. 185.

Table A

El Paso	TX
Beaumont	TX
Non-MSA	KS
Non-MSA	MO

(B) Subject Services

Subject Services are pricing flexibility qualified access services or rate elements listed in Table B, below.

Table B - Subject Services

Category	Services Included
Interstate special access located in pricing flexibility Metropolitan Statistical Areas (MSAs), including all rate elements that qualify for either Phase I or Phase II pricing flexibility.	All Voice Grade (VG), DS0, DS1 and DS3 special access services or rate elements that are eligible for pricing flexibility

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40. Pricing Flexibility Contract Offerings Jointly Administered by AT&T and Frontier Communications (Cont'd)40.2 Contract Offer No. 185 - Access Service (Cont'd)40.2.2 Subject and Non-Subject Services (Cont'd)

(C) Non-Subject Services. Non-Subject Services are listed in Table C, below.

Table C - Non-Subject Services

Category	Services Included
Interstate special access Services provided by the Telephone Company but not located in pricing flexibility Metropolitan Statistical Areas (MSAs) or any rate elements located in pricing flexibility MSAs but not subject to pricing flexibility relief.	Any VG, DS0, DS1, and DS3 special access services and rate elements not listed in Table B
Broadband interstate special access	¹ Optical Carrier Network (OCN) Point-to-Point, Dedicated SONET Ring Service (DSRS), Multi-Service Optical Network (MON) Ring Service, GigaMAN®, DecaMAN®, WaveMAN SM , Opt-E-MAN® and AT&T Switched Ethernet Service

(D) All terms and conditions for those MARC-Eligible Services that are tariffed are governed by their respective tariff sections, except as noted in this Contract Offer. All terms and conditions for those MARC-Eligible Services that are not tariffed are governed by the applicable guidebooks, service guides or contracts.

(E) Subject Services and Non-Subject Services shall also include any additional similar or successor services which are provided by the Telephone Company during the Term Period, but which were not available as of the effective date of this Contract Offer No. 185.

¹ Optical Carrier Network (OCN) Point-to-Point, Dedicated SONET Ring Service (DSRS), GigaMAN®, DecaMAN®, WaveMANSM, OPT-E-MAN Service and AT&T Switched Ethernet Services are now provided on a contractual basis outside of the tariff, including all terms and conditions. As required by the Commission, to allow the Telephone Company to take advantage of the relief granted in the Commission's Memorandum Opinion and Order No. 07-180 released October 12, 2007, services have been de-tariffed by the Telephone Company. Rates, terms and conditions associated with de-tariffed services are available at www.att.com/guidebook.

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40. Pricing Flexibility Contract Offerings Jointly Administered by AT&T and Frontier Communications (Cont'd)40.2 Contract Offer No. 185 - Access Service (Cont'd)40.2.3 Eligibility Criteria

The following Eligibility Criteria apply to this Contract Offer No. 185:

(A) Concurrently Subscribed Contract Offers. The Customer must concurrently subscribe to the following Contract Offers:

- NBTC Tariff F.C.C. No. 1, Contract Offer No. 29;
- PBTC Tariff F.C.C. No. 1, Contract Offer No. 164;
- SWBT Tariff F.C.C. No. 73, Contract Offer No. 185;
- Ameritech Tariff F.C.C. No. 2, Contract Offer No. 215;
- BellSouth Tariff F.C.C. No. 1, Contract Offer No. 80;
- and
- Frontier Tariff F.C.C. No. 11, Contract Offer No. 58. (Tx)

As of the time of the Customer's subscription to this Contract Offer, the Customer may not be purchasing interstate or intrastate special access services from the Telephone Company pursuant to any pricing flexibility contract offer, broadband services agreement, intrastate "ICB" contract or other individually negotiated tariff or agreement that includes any minimum volume or revenue commitment, other than the Concurrently Subscribed Contract Offers unless such other individually negotiated tariff or agreement expressly refers to the Concurrently Subscribed Contract Offers. For purposes of this Section 40.2.3, tariff discount plans other than pricing flexibility contract tariffs shall not be deemed to be individually negotiated.

40.2.4 General Terms and Conditions

The following terms and conditions apply to this Contract Offer:

(A) Subscription.

To subscribe to this Contract Offer, the Customer must submit a Letter of Subscription (LOS) to the Telephone Company. The Customer must identify in the LOS all Access Customer Name Abbreviations (ACNAs) that the Customer designates for inclusion in this Contract Offer (Eligible ACNAs). Services ordered or purchased under other ACNAs may not be transferred to, or converted for inclusion under, this Contract Offer.

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40. Pricing Flexibility Contract Offerings Jointly Administered by AT&T and Frontier Communications (Cont'd)40.2 Contract Offer No. 185 - Access Service (Cont'd)40.2.4 General Terms and Conditions (Cont'd)(B) Term Period

The term of this Contract Offer No. 185 (Term Period) shall be sixty (60) months, beginning on either (i) the first day of the calendar month following the date on which the Letter of Subscription (LOS) is signed by the Customer (Subscription Date) if the Subscription Date is within the last five (5) days of a calendar month, or (ii) if (i) does not apply, the first day of the calendar month in which the Subscription Date occurs. Each successive twelve (12) month period of the Term Period, beginning with the Subscription Date, shall be referred to as a Term Year. The benefits of this Contract Offer, including, without limitation, the accrual of credits pursuant to this Contract Offer, and Customer's obligation to meet the MARC, shall cease upon the expiration of the Term Period.

(C) Credits earned by the Customer under this Contract Offer No. 185 and the other Concurrently Subscribed Contract Offers shall be applied as described in Section 40.2.6, below, and in the analogous sections of the other Concurrently Subscribed Contract Offers.

(D) MARC-Eligible Services may not be purchased pursuant to any pricing flexibility contract offer, broadband services agreement, intrastate "ICB" contract or other individually negotiated tariff or agreement that includes any minimum volume or revenue commitment, other than the Concurrently Subscribed Contract Offers (any such precluded tariffs or agreements hereafter referred to as an "Other Commitment Agreement"), unless the Other Commitment Agreement expressly refers to this Contract Offer and expressly permits the Customer to purchase such services subject to both this Contract Offer and the Other Commitment Agreement. The word "purchase," as used in the foregoing sentence, refers to the Customer obtaining or using any service in exchange for compensation, regardless of when the service was ordered or installed. If either party determines that the Customer is purchasing service pursuant to an Other Commitment Agreement, parties will cooperate in good faith to modify or terminate such Other Commitment in a manner consistent with this Contract Offer.

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40. Pricing Flexibility Contract Offerings Jointly Administered by AT&T and Frontier Communications (Cont'd)40.2 Contract Offer No. 185 - Access Service (Cont'd)40.2.4 General Terms and Conditions (Cont'd)

- (E) Credits to be provided under this Contract Offer will not be issued unless and until the Customer has paid all billed charges for MARC-Eligible Services due and owing as of the date the credits are issued (excluding amounts properly disputed), and is otherwise in material compliance with this Contract Offer.
- (F) Subject Services are subject to certain rates, charges and general terms and conditions in other sections of SWBT Tariff F.C.C. No. 73 (Sections 2-General Regulations, 5-Ordering Options for Switched & Special Access Service, and 13-Additional Engineering, Additional Labor & Miscellaneous Services), and such terms and conditions may be modified through the filing of tariff changes at any time during the Contract Term. However, such tariff modifications will not change the Terms and Conditions described in this Contract Offer.
- (G) The Customer must maintain an Access Service Ratio of eighty five percent (85%) or greater, calculated as described below, for services purchased by the Customer in the MSAs identified in Section 40.2.2 of the Contract Offer and in the analogous sections of the other Concurrently Subscribed Contract Offers (calculated in the aggregate).

The Access Service Ratio is calculated as follows in the aggregate, for all of the Concurrently Subscribed Contract Offers:

$$\frac{\text{Access Revenue}}{\text{Access Revenue} + \text{Wholesale Revenue}}$$

- (1) Access Revenue is the Customer's interstate recurring billed revenue, in the aggregate, for all of the Concurrently Subscribed Contract Offers associated with the rate elements defined in Table D, below:

Table D

Service	SWBT Tariff F.C.C. No.
VG, DS1 and DS3 Services	73, Sections 7 and 39

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40. Pricing Flexibility Contract Offerings Jointly Administered by AT&T and Frontier Communications (Cont'd)40.2 Contract Offer No. 185 - Access Service (Cont'd)40.2.4 General Terms and Conditions (Cont'd)

(G) (Cont'd)

- (1) Wholesale Revenue is the Customer's recurring billed revenue for associated rate elements, as defined in Table E, below, not included in the interstate tariff(s) and/or the Interstate Access Guidebook.

Table E

Service Level	Associated Rate Elements Not Included in Interstate Tariff
VG	VG Loop VG Entrance Facilities VG Interoffice Transport VG Cross Connects VG Multiplexing
DS0	DS0 Loop DS0 Entrance Facilities DS0 Interoffice Transport DS0 Cross Connects DS0 Multiplexing
DS1	4 - Wire Digital Loop DS1 Entrance Facilities DS1 Interoffice Transport DS1 Cross Connects DS1 Multiplexing
DS3	DS3 Loop DS3 Entrance Facilities DS3 Interoffice Transport DS3 Cross Connects DS1/DS3 Multiplexing
Other Transport Products	Dark Fiber - Interoffice Dark Fiber - Loop Dark Fiber - Subloop Dark Fiber - Cross Connects Unbundled Dedicated Transport

- (2) The terms of the Access Service Ratio applicable to this Contract Offer shall not alter the terms of any Access Service Ratio provision(s) of any other tariff under which the Customer obtains service.

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40. Pricing Flexibility Contract Offerings Jointly Administered by AT&T and Frontier Communications (Cont'd)40.2 Contract Offer No. 185 - Access Service (Cont'd)40.2.4 General Terms and Conditions (Cont'd)(H) Breach and Cure.

If either party breaches any material term of this Contract Offer, and the breach continues unremedied for sixty (60) days after written notice of default, or in case of the Customer's breach of the provisions of Section 40.2.4(G) (Access Service Ratio) one hundred twenty (120) days after written notice of default, the other party may terminate this Contract Offer for cause. If the Customer is in breach of its payment obligations, and fails to make payment in full within thirty (30) days after receipt of written notice of default, the Telephone Company may, at its option, terminate this Contract Offer, terminate any Subject Services, suspend the Customer's ordering capability, and/or require a deposit, advanced payment, or other satisfactory assurances as a condition of the continued effectiveness of this Contract Offer and/or the continued provision of Subject Services, except that the Telephone Company will not take any such action as a result of the Customer's non-payment of a charge subject to a timely billing dispute, unless the Telephone Company has reviewed the dispute and determined that the charge is correct. The foregoing sentence does not limit the Telephone Company's right to withhold credits, as provided in Section 40.2.4(E). This Contract Offer may be terminated by either party immediately upon written notice if the other party has become insolvent or involved in a liquidation or termination of its business, or adjudicated bankruptcy, or been involved in an assignment for the benefit of its creditors. The Customer shall be liable to the Telephone Company for termination liability charges, as provided in Section 40.2.13. This Section 40.2.4 shall not alter the rights of the Telephone Company in case of interference with, impairment of or unlawful use of service.

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40. Pricing Flexibility Contract Offerings Jointly Administered by AT&T and Frontier Communications (Cont'd)40.2 Contract Offer No. 185 - Access Service (Cont'd)40.2.5 Minimum Annual Revenue Commitment (MARC)(A) MARC Establishment

The Customer must satisfy a Minimum Annual Revenue Commitment (MARC) for each Term Year. Calculations related to the MARC (including satisfaction of the MARC) shall be determined according to gross billed recurring charges under Eligible ACNAs, after application of any discounts or credits applicable to those recurring revenues (except Area Commitment Plan credits under the BellSouth Tariff F.C.C. No. 1, any credits issued under the Concurrently Subscribed Contract Offers and any circuit-specific monthly recurring charge credits for any broadband services provided under a broadband services agreement with the Qualified Companies, as well as adjustments for overbilling, under billing and billing dispute settlements addressed during the Annual True-up Process only, for MARC-Eligible Services, as defined in the Concurrently Subscribed Contract Offers and purchased under the Eligible ACNAs (collectively, "MARC-Eligible Charges"). MARC-eligible services, as described in the Concurrently Subscribed Contract Offers, are collectively referred to as "MARC-Eligible Services." The Customer's MARC-Eligible Charges shall specifically exclude MARC Attainment Credits, non-recurring charges, usage-based charges. The Customer's MARC obligation shall be a continuing obligation during the entire Term Period.

(B) MARC Calculations

The Customer's MARC for the first year of the Term Period shall be the greater of: (i) ninety five million dollars (\$95,000,000), or (ii) Customer's MARC-Eligible Charges during the three (3) months immediately prior to the Subscription Date, multiplied by four (4), rounded up to the nearest thousand dollars. The MARC for each subsequent Term Year shall be the greater of the MARC-Eligible charges for the last three (3) full calendar months of the previous Term Year multiplied by four (4), rounded up to the nearest thousand dollars or the MARC from the previous Term Year.

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40. Pricing Flexibility Contract Offerings Jointly Administered by AT&T and Frontier Communications (Cont'd)40.2 Contract Offer No. 185 - Access Service (Cont'd)40.2.6 MARC Attainment Credit

- (A) The Customer will qualify for MARC Attainment Credits ("MAC") as provided in this Section 40.2.6 if it meets the requirements specified in this Section 40.2.6. The amount of the MAC for which the Customer qualifies will be determined according to the amount of the Customer's MARC-Eligible Charges, as provided in Table F, below, subject to the provisions of this Section 40.2.6.

Each Term Year will be divided into three (3) periods of four (4) consecutive months, for purposes of applying MAC (each such period to be referred to as an "Attainment Credit Period"). During the first two (2) Attainment Credit Periods of each Term Year, the Customer will qualify for a MAC for any Attainment Credit Period during which the Customer's MARC-Eligible Charges are equal to or greater than one-third (1/3) of the MARC that applies during that Term Year. The MAC for the first two (2) Attainment Credit Periods of each Term Year will be calculated by multiplying the Applicable Credit Percentage (as shown in Table F) associated with the "Initial Credit Tier" for that Term Year by the amount of the Customer's MARC-Eligible Charges attributable to Subject Services during that Attainment Credit Period. For the avoidance of doubt, the Applicable Credit Percentage (as shown in Table F) is based on the Term Year 1 MARC for all Term Years, and shall not be adjusted for any increases in the MARC after Term Year 1. The "Initial Credit Tier" for each Term Year will be the Credit Tier for which the MARC for that Term Year falls within the range from the Minimum MARC-Eligible Charges through the Maximum MARC-Eligible Charges associated with that Credit Tier. The MAC for the third (3rd) Credit Attainment Period of each Term Year shall be determined according to the "Annual True-Up of MARC Attainment Credits," as described in Section 40.2.6(B), below. If the Customer does not qualify for a MAC for any Attainment Credit Period, no MAC will be issued at the end of that Credit Attainment Period; however, the Customer may be eligible to receive the MAC subsequently, as provided in the "Annual True-Up of MARC Attainment Credits," as described in Section 40.2.6(B), below.

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40. Pricing Flexibility Contract Offerings Jointly Administered by AT&T and Frontier Communications (Cont'd)40.2 Contract Offer No. 185 - Access Service (Cont'd)40.2.6 MARC Attainment Credit (Cont'd)

(A) (Cont'd)

Any MAC shall be allocated among the Concurrently Subscribed Contract Offers in proportion to the MARC-Eligible Charges attributable to Subject Services, and billed under each of the Concurrently Subscribed Contract Offers during the relevant Attainment Credit Period. Any MAC will be issued in arrears, within ninety (90) days after the end of the Attainment Credit Period during which the Customer qualified for the MAC.

Example 1:

Assume that the Customer's MARC for Term Year 1 is \$100 million. The Initial Credit Tier for Term Year 1 will be Tier 1 (which includes the range from \$100 million to \$109,999,999.99), and the "Applicable Credit Percentage" for the first two Credit Attainment Periods of Term Year 1 will be five percent (5%). During the first Credit Attainment Period of Term Year 1, the Customer's total MARC-Eligible Charges are \$34 million, and the MARC-Eligible Charges attributable to Subject Services are \$20 million. Because the Customer's MARC-Eligible Charges are greater than one-third of the MARC, a MAC will be issued for five percent (5%) of \$20 million, or \$1 million, for the first Credit Attainment Period of Term Year 1.

Example 2:

Assume that the Customer's MARC for Term Year 2 is \$110 million. The Initial Credit Tier for Term Year 2 will be Tier 2 (which includes the range from \$110 million through \$120,999,999.99), and the "Applicable Credit Percentage" for the first two Credit Attainment Periods of Term Year 2 will be six percent (6%). During the first Credit Attainment Period of Term Year 2, the Customer's total MARC-Eligible Charges are \$38 million, and the MARC-Eligible Charges attributable to Subject Services are \$25 million. Because the Customer's MARC-Eligible Charges are greater than one-third of the MARC, a MAC will be issued for six percent (6%) of \$25 million, or \$1.5 million, for the first Credit Attainment Period of Term Year 2.

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40. Pricing Flexibility Contract Offerings Jointly Administered by AT&T and Frontier Communications (Cont'd)40.2 Contract Offer No. 185 - Access Service (Cont'd)40.2.6 MARC Attainment Credit (Cont'd)

(A) (Cont'd)

Table F: MARC Attainment Credit Schedule

Credit Tier	MARC Eligible Charges (inclusive)		Applicable Credit Percentage
	Minimum MARC-Eligible Charges	Maximum MARC-Eligible Charges	
1	Term Year 1 MARC	(110% of First Year MARC) minus \$.01	5%
2	110% of Term Year 1 MARC	(110% of Tier 2 Minimum) minus \$.01	6%
3	110% of Tier 2 Minimum	(110% of Tier 3 Minimum) minus \$.01	7%
4	110% of Tier 3 Minimum	(110% of Tier 4 Minimum) minus \$.01	8%
5	110% of Tier 4 Minimum	(110% of Tier 5 Minimum) minus \$.01	9%
6	110% of Tier 5 Minimum	None	10%

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40. Pricing Flexibility Contract Offerings Jointly Administered by AT&T and Frontier Communications (Cont'd)40.2 Contract Offer No. 185 - Access Service (Cont'd)40.2.6 MARC Attainment Credit (Cont'd)(B) Annual True-up Process

- (1) Annual Shortfall. If, at the end of any Term Year, the amount of the Customer's MARC-Eligible Charges is less than the MARC for that Term Year, the Qualified Companies shall bill, and the Customer shall pay, an amount equal to the difference between the MARC and the Customer's MARC-Eligible Charges for that Term Year ("Annual Shortfall"). Any Annual Shortfall will be allocated among the Qualified Companies according to the amounts of MARC-Eligible Charges attributable to Subject Services and billed by the Qualified Companies during the relevant Term Year. Upon payment of the Annual Shortfall, the Qualified Companies shall issue to the Customer a credit in the amount, if any, by which the "Minimum Annual MAC" exceeds the MAC previously issued to the Customer during that Term Year. The "Minimum Annual MAC" is the product of (a) the Applicable Credit Percentage associated with the Initial Credit Tier for that Term Year times (b) the MARC-Eligible Charges attributable to Subject Services during the relevant Term Year. Notwithstanding the foregoing, the Qualified Companies may, with the agreement of the Customer, offset all or part of the credit amount against all or part of the Annual Shortfall, in lieu payment of the full amount of the Annual Shortfall. In either case, the credit issued to the Customer may be referred to as a "Shortfall True-Up Credit." Any Shortfall True-Up Credit will be allocated among the Qualified Companies according to the amounts of MARC-Eligible Charges attributable to Subject Services and billed by the Qualified Companies during the relevant Term Year.

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40. Pricing Flexibility Contract Offerings Jointly Administered by AT&T and Frontier Communications (Cont'd)40.2 Contract Offer No. 185 - Access Service (Cont'd)40.2.6 MARC Attainment Credit (Cont'd)(B) Annual True-up Process (Cont'd)(1) Annual Shortfall. (Cont'd)

Example:

Assume that, the Customer's Term Year 1 MARC was \$100 million, and its Term Year 2 MARC is \$110 million, so the Initial Credit Tier is Tier 2, and the Applicable Credit Percentage is six percent (6%). Also assume that, during Term Year 2, the Customer receives \$2 million in MAC during the first two Credit Attainment Periods of Term Year 2 and that, as of the end of Term Year 2, the Customer's MARC-Eligible Charges are \$109 million, of which the amount attributable to Subject Services is \$80 million. The Customer must pay an Annual Shortfall of \$1 million. Upon payment of that amount, the Qualified Companies will issue a Shortfall True-Up Credit to the Customer in the amount of \$2.8 million ($6\% \times \$80 \text{ million} = \4.8 million , minus \$2 million in MAC previously issued during Term Year 2). In the alternative, with the Customer's agreement, the Qualified Companies could instead offset the \$1 million Annual Shortfall against the \$2.8 million credit amount, and issue to the Customer a Shortfall True-Up Credit of \$1.8 million.

- (1) Annual True-Up of Attainment Credits. If, at the end of a Term Year, the amount of the Customer's MARC-Eligible Charges is equal to, or greater than, the MARC for that Term Year, the Telephone Company will issue a credit (a "MAC Achievement Credit") in the amount by which the "Achieved Annual MAC" exceeds the MAC previously issued to the Customer during that Term Year. The "Achieved Annual MAC" is equal to the product of (a) the Applicable Credit Percentage for the Credit Tier associated with the amount of the Customer's MARC-Eligible Charges for that Term Year times (b) the MARC-Eligible Charges attributable to Subject Services and billed by the Qualified Companies during the relevant Term Year. Any MAC Achievement Credit will be allocated among the Qualified Companies according to the amounts of MARC-Eligible Charges attributable to Subject Services during the relevant Term Year.

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40. Pricing Flexibility Contract Offerings Jointly Administered by AT&T and Frontier Communications (Cont'd)40.2 Contract Offer No. 185 - Access Service (Cont'd)40.2.6 MARC Attainment Credit (Cont'd)(B) Annual True-up Process (Cont'd)(1) Annual True-Up of Attainment Credits. (Cont'd)

Example:

Assume that the Customer's Term Year 1 MARC was \$100 million, and its Term Year 2 MARC is \$110 million. Also assume that the Customer's MARC-Eligible Charges for Term Year 2 are \$123 million, of which the amount attributable to Subject Services is \$80 million, and that the Customer has received \$2 million in MAC during the first two Credit Attainment Periods of Term Year 2. The Credit Tier applicable in Term Year 2 will be Tier 3 (which applies if the Customer's MARC-Eligible Charges fall in the range from \$121,000,000 through \$133,099,999.99), and the Applicable Credit Percentage is seven percent (7%). The Qualified Companies will issue a MAC Achievement Credit in the amount of \$3.6 million ($7\% \times \$80 \text{ million} = \5.6 million , minus \$2 million in MAC previously issued in Term Year 2).

40.2.7 Rate Stability Credit

If the Telephone Company increases the Monthly Recurring Charges (MRCs) applicable to Subject Services in Phase II pricing flexibility MSAs, as listed in SWBT Tariff F.C.C. No. 73, Section 39, the Telephone Company will issue credits to the Customer to offset the increase in MRCs. The amount of such credits, if applicable, will be equal to the difference between the increased MRCs and the MRCs in effect as of the Subscription Date, during the period to be covered by the credits. Any such credits will be issued concurrently with MAC, as provided in Section 40.2.6, provided, however, that the following shall not be considered such a rate increase: (i) any rate change resulting from a grant of Phase II pricing flexibility for any MSA subject to this Contract Offer, or (ii) any change in applicable charges due to the expiration of a term commitment or payment plan.

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40. Pricing Flexibility Contract Offerings Jointly Administered by AT&T and Frontier Communications (Cont'd)40.2 Contract Offer No. 185 - Access Service (Cont'd)40.2.8 Service Level Assurance

(A) Service Level Assurance (SLA). The Customer will be eligible for additional credits if certain Service Level Assurance (SLA) benchmarks are not achieved by the Qualified Companies, as provided below. SLA Benchmark measurements will be calculated in the aggregate, for all DS1 and DS3 Subject Services provided to the Customer by the Qualified Companies, for each Term Year. SLA benchmark measurements will be calculated according to the Qualified Companies' generally applicable business rules and criteria associated with each of the SLA benchmark measurements. The SLA benchmarks will apply to both DS1 and DS3 services on a combined basis. SLA will apply to the following service performance measurements.

- (1) Mean Time to Repair (MTTR). "Mean Time to Repair" means the sum of the "Receipt to Restore Durations" of "Total Trouble Reports" divided by the number of Total Trouble Reports. "Total Trouble Reports" means all closed Customer trouble reports. "Receipt to Restore Duration" means the number of minutes (converted to hours) from the date and time each such trouble report is received by the Telephone Company to the date and time each such trouble report is closed.
- (2) On Time Delivery. "On Time Delivery" means the percentage of total Customer orders that are completed on or before their due dates.
- (3) New Circuit Failure Rate. "New Circuit Failure Rate" means the percentage of total for new circuits that are subject to trouble reports within thirty (30) calendar days after the date of installation.
- (4) Repeat Reports within 30 Days. "Repeat Reports within 30 Days" means the percentage of closed trouble reports for any circuit that are received within thirty (30) calendar days after the restoral date of a prior closed trouble report for the same circuit.

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- (B) SLA Measurements and Benchmarks. If the Qualified Companies fail to achieve the benchmarks set forth in Table G, below, SLA Credits shall apply as provided in Section 40.2.8(C), below.

Table G - SLA Measurements and Benchmarks

Measurement	Benchmark
MTTR	4.5 Hours
On Time Delivery	95%
New Circuit Failure Rate	4.5%
Repeat Reports	14.5%

- (C) SLA Credits. Within ninety (90) days after the end of each Term Year, the Qualified Companies will provide the Customer with a report of performance for the SLA measurements set forth in this Contract Offer. If the Qualified Companies fail to achieve the benchmarks in this Contract Offer, the Qualified Companies will issue SLA Credits to the Customer, as set forth in Table H, below (SLA Credits). A single SLA Credit will apply per SLA benchmark, per Term Year, for the Qualified Companies in the aggregate. Any SLA Credits will be issued to the Customer within ninety (90) days after the end of each Term Year, and will be allocated among the Qualified Companies according to the amounts of MARC-Eligible Charges attributable to Subject Services and billed by the Qualified Companies during the relevant Term Year.

Table H - SLA Performance Credits

Measurement	Credit if Benchmark Not Achieved Per Term Year
MTTR	\$100,000
On Time Delivery	\$100,000
New Circuit Failure Rate	\$100,000
Repeat Reports within 30 days	\$100,000

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40. Pricing Flexibility Contract Offerings Jointly Administered by AT&T and Frontier Communications (Cont'd)40.2 Contract Offer No. 185 - Access Service (Cont'd)40.2.9 Termination Liability Credit

The Qualified Companies will bill, and the Customer shall pay termination liability charges as they come due in accordance with applicable tariffs. The Qualified Companies will issue credits for otherwise applicable termination liability charges for moves and/or disconnections of non-channelized DS1 and/or non-channelized DS3 Subject Services located in pricing flexibility MSAs, which circuits connect to end user locations, up to the maximum credit amounts set forth in Table I, below. A single maximum Termination Liability Credit will apply per Term Year for the Qualified Companies in the aggregate. In the event that termination liability charges for any moves and/or disconnections eligible for credits under this provision are billed by the Qualified Companies, the Telephone Company will issue credits for such charges once every four months up to the maximum Termination Liability Credit amount shown in Table I, below, within ninety (90) days after the end of the four (4) month period. Termination Liability Credits will be allocated among the Qualified Companies according to the amounts of MARC-Eligible Charges attributable to Subject Services and billed by the Qualified Companies during the relevant Term Year.

Subject Services eligible for termination liability waivers under the Concurrently Subscribed Contract Offers shall not be eligible for similar termination liability waivers under any other pricing flexibility contract offer, promotional offering, discount plan or other arrangement.

(A) Any DS1 Subject Service must have been in service for a minimum of one (1) month from its original installation date.

(B) Any DS3 Subject Service must have been in service for a minimum of one (1) year from its original installation date.

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Table I: Termination Liability Credit

Term Year	If MARC is	Maximum Credit in Term Year
1	Term Years 1 MARC	\$2,000,000
2 through 5	110% of Term Year 1 MARC	\$2,500,000
2 through 5	120% of Term Year 1 MARC	\$3,000,000
2 through 5	130% of Term Year 1 MARC	\$3,500,000
2 through 5	140% of Term Year 1 MARC	\$4,000,000
2 through 5	150% of Term Year 1 MARC	\$4,500,000

40.2.10 Non-Recurring Charge Credit

The non-recurring charges (NRCs) set forth in SWBT FCC Tariff Section 73, Parts 5, 7, 13 and 39, shall apply to Subject Services provided under this Contract Offer, subject to this Section 40.2.10.

- (A) The Qualified Companies shall establish on behalf of the Customer a credit pool in the amount of two million seven hundred fifty thousand dollars (\$2,750,000) for each Term Year to be applied against NRCs otherwise applicable to certain Subject Services during the Term Period (NRC Credit Pool). The credit pool will be available only for the reimbursement of NRCs associated with the following USOCs: (i) TMECS and CLR (for DS1 Subject Services); and (ii) NRBSE, NRBME, NRBMG and NRBMH (for DS3 Subject Services). NRC Credits shall be applied against NRCs associated with installations or moves of Subject Services. Notwithstanding anything to the contrary in the foregoing sentence, NRC Credits shall not be applied against: (i) NRCs subject to waivers or credits other than those provided under this Section 40.2.10; (ii) Special Construction Charges; or (iii) termination liability, shortfall, true-up or other charges resulting from customer's failure to satisfy a term, revenue or volume commitment.

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40. Pricing Flexibility Contract Offerings Jointly Administered by AT&T and Frontier Communications (Cont'd)40.2 Contract Offer No. 185 - Access Service (Cont'd)40.2.10 Non-Recurring Charge Credit

- (A) The Qualified Companies will bill in accordance with SWBT Tariff F.C.C. No. 73, Parts 5, 7, 13 and 39, and the Customer shall pay NRCs as they come due. The Qualified Companies will review billing for such NRCs after each four (4) month period, and will issue credits to the Customer against all such NRCs billed within such Term Year up to the maximum amount of two million seven hundred fifty thousand dollars (\$2,750,000) for each Term Year. Non-Recurring Charge Credits, if any, will be issued no later than ninety (90) days after the end of each four (4) month period.
- (C) Non-Recurring Charge Credits shall apply only to the installation of new DS1 and DS3 Subject Services in MSAs eligible for pricing flexibility. Non-Recurring Charge Credits shall not apply to Access Order Charges, or the substitution, change or rearrangement of any facilities used in providing service under this tariff. The credit pool will be available for reimbursement of NRCs associated with the DS1 USOCs: TMECS and CLR, and with the DS3 USOCs NRBSE, NRBMF, NRBMG, and NRBMH.

40.2.11 Assignment/Transfer/Successors

- (A) Subject to the provisions of Section 40.2.12, the Customer may assign or transfer this Contract Offer if (i) the proposed assignee or transferee demonstrates credit worthiness under both (1) and (2), below (and if (1) and (2) are not applicable to Customer, then (3) shall apply); and (ii) neither the proposed assignee or transferee nor its parent has commenced a voluntary receivership or bankruptcy proceeding (or had a receivership or bankruptcy proceeding initiated against it) at any time during the Term Period.
- (1) Any debt securities of the proposed assignee or transferee or its parent (defined as an entity that owns directly or indirectly more than fifty percent (50%) of the equity of the proposed assignee or transferee) are rated below investment grade, as defined by the Securities and Exchange Commission, or if any debt securities of a proposed assignee or transferee or its parent are rated the lowest investment grade and have been placed on review by the rating organization for a possible downgrade.

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40. Pricing Flexibility Contract Offerings Jointly Administered by AT&T and Frontier Communications (Cont'd)40.2 Contract Offer No. 185 - Access Service (Cont'd)40.2.11 Assignment/Transfer/Successors

(A) (Cont'd)

- (2) The proposed assignee or transferee or its parent does not have any outstanding securities rated by credit rating agencies, e.g., Standard and Poor's, but does have a Dun and Bradstreet rating, and the proposed assignee or transferee is rated:
 - (a) "fair" or below in a composite credit appraisal published by Dun and Bradstreet; or
 - (b) "high risk" in a Paydex score as published by Dun and Bradstreet.
- (3) If the information required to review the assignee or transferee's credit worthiness pursuant to either Subsection (1) or (2) of this Section 40.2.11(A) is not available, the Telephone Company shall exercise its reasonable discretion in determining the credit worthiness of the assignee or transferee based on any information available.

40.2.12 Mergers and Acquisitions

All provisions of this Contract Offer shall continue in full force and effect if the Customer, in whole or in part, merges with, acquires, is acquired by, sells all or substantially all of its stock or assets to any other entity, or purchases all stock or substantially all stock or certain assets of another company (the foregoing generally referred to herein as a merger or acquisition). Upon the Transaction Close Date of the merger or acquisition, if the other company involved in the merger or acquisition also purchases Subject Services from the Telephone Company, the Subject Services, as provided for in this Contract Offer, will continue to be maintained at the same volume, rates, and Terms and Conditions, as outlined herein, and existing or new services purchased by such other company may not be included in, or purchased under, this Contract Offer. The Transaction Close Date shall be defined as the date that the stock purchase is complete and/or the final date on which the assets of the acquired/merged company have been purchased.

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40. Pricing Flexibility Contract Offerings Jointly Administered by AT&T and Frontier Communications (Cont'd)40.2 Contract Offer No. 185 - Access Service (Cont'd)40.2.13 Termination Liability Charges

- (A) Termination liability charges will apply to Subject Services if, and to the extent, such charges apply according to any applicable provisions of SWBT Tariff F.C.C. No. 73. Termination liability charges apply to this Contract Offer, in addition to any termination liability charges that may apply to Subject Services, as provided in this Section 40.2.13.

If, prior to the completion of the Term Period, the Customer terminates this Contract Offer No. 185 or any of the other Concurrently Subscribed Contract Offers for any reason other than material breach by the Telephone Company or one of the other Qualified Companies, or if the Telephone Company terminates this Contract Offer No. 185, or if one of the other Qualified Companies terminates its other Concurrently Subscribed Contract Offer as a result of a material breach by the Customer, then this Contract Offer No. 185 shall be terminated (if not already terminated) and the Customer shall pay a termination liability charge equal to the MARC Termination Charge plus the aggregate of the following: (as defined below), if any, (i) the "Pro-rated True-Up Amount" (as defined below), if any, and (ii) the last two (2) MACs earned by the Customer prior to termination. However, if such earned MACs have not yet been issued by the Telephone Company, the Customer shall not repay such MACs. Instead, any unissued MAC will not be issued.

- (B) The MARC Termination Charge shall be equal to one of the following, as applicable:

- (1) If this Contract Offer is terminated in Term Year 1, 10 percent of the MARC for the remaining portion of Term Year 1, plus 10 percent of the MARCs for the remaining years of the Term Period (determined using the MARC for Term Year 1 as the MARC for each of Term Years 2-5);
- (2) If this Contract Offer is terminated in Term Year 2, 12.5 percent of the Term Year 2 MARC for the remaining portion of Term Year 2, plus 12.5 percent of the MARCs for the remaining years of the Term Period (determined using the MARC for Term Year 2 as the MARC for each of Term Years 3-5);

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40. Pricing Flexibility Contract Offerings Jointly Administered by AT&T and Frontier Communications (Cont'd)40.2 Contract Offer No. 185 - Access Service (Cont'd)40.2.13 Termination Liability Charges (Cont'd)

(B) (Cont'd)

- (3) If this Contract Offer is terminated in Term Year 3, 12.5 percent of the Term Year 3 MARC for the remaining portion of Term Year 3, plus 12.5 percent of the MARCs for the remaining years of the Term Period (determined using the MARC for Term Year 3 as the MARC for each of Term Years 4 and 5);
 - (4) If this Contract Offer is terminated in Term Year 4, 12.5 percent of the Term Year 4 MARC for the remaining portion of Term Year 4, plus 12.5 percent of the MARC for the remaining year of the Term Period (determined using the MARC for Term Year 4 as the MARC for Term Year 5); or
 - (5) If this Contract Offer is terminated in Term Year 5, 12.5 percent of the Term Year 5 MARC for the remaining portion of Term Year 5.
- (C) The "Pro-rated True-Up Amount" will be equal to the difference, if any, between the pro-rated MARC for that Term Year under this Contract Offer, as of the termination effective date, minus the aggregate of (a) the MARC-Eligible Charges, and (b) any Shortfall charges paid for the Term Year in which the termination occurs.

For avoidance of doubt, if the Pro-rated True-Up Amount is a negative number (i.e., Customer has, on a year-to-date basis, paid MARC-Eligible Charges and Annual Shortfall charges in excess of the pro-rated MARC for that Term Year as of the termination effective date), the Pro-rated True-Up Amount shall be zero, and the amount of termination liability owed by Customer under this section shall be reduced as follows:

- (1) by either ten percent (10%) if termination occurs during Term Year 1, or twelve and one half percent (12.5%) if termination occurs during any other Term Year, of the excess, if any, of
 - (a) the MARC-Eligible Charges for that Term Year, over
 - (b) the pro-rated MARC for the period covered by the Pro-rated True-Up Amount; and

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40. Pricing Flexibility Contract Offerings Jointly Administered by AT&T and Frontier Communications (Cont'd)40.2 Contract Offer No. 185 - Access Service (Cont'd)40.2.13 Termination Liability Charges (Cont'd)

(C) (Cont'd)

- (2) if there is a reduction under Section 40.2.13(C)(1), by the amount of any Annual Shortfall charges paid for that Term Year, not to exceed the excess amount determined under Section 40.2.13(C)(1), above; or
- (3) if there is no reduction under Section 40.2.13(C)(1), then by the excess of
 - (a) the MARC-Eligible Charges and Annual Shortfall charges paid for that Term Year, over
 - (b) the pro-rated MARC for the period covered by the Pro-rated True-Up Amount.

If the aggregate reduction under Section 40.2.13(C)(1) and (2), or the reduction under Section 40.2.13(C)(3), exceeds the amount of the termination liability owed by Customer under this Section, then the Telephone Company shall issue a credit in the amount of such excess.

The Customer will pay in full any termination liability charge within thirty (30) days after notice by the Telephone Company.

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