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GTE Service Corporation

100 Executive Drive
Marion, Ohio 43302

April 25, 2000

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Ms. Daisy Crockron - Chief
Docketing Department
The Public Utilities Commission of Ohio
180 East Broad Street - 10th Floor
Columbus, OH 43215-3793

Transmittal Letter
Revised Tariff Sheets Filed Pursuant to the
Commission's Order in Case No. 83-464-TP-COI
and
Case No. 90-5023-TP-TRF

Dear Ms. Crockron:

Revised tariff sheets have been filed with the FCC to amend GTOC Tariff FCC No. 1, Facilities for Interstate Access, in which GTE North Incorporated concurs for intrastate applications.

In accordance with your Commission's Order in Case No. 83-464-TP-COI, we are filing four (4) copies of these revised tariff sheets.

Transmittal No. 1252 - Effective April 28, 2000.

This filing will establish a new Frame Relay service option, Interzone Permanent Virtual Circuits (PVCs), in California, Illinois, Indiana, Michigan, Missouri, Ohio, Oregon, Washington and Wisconsin.

Acknowledgement and date of receipt of this filing is requested.

Sincerely,

John W. Kennedy
Assistant Vice President-Regulatory
and Governmental Affairs

JWK:dkb
Attachment

This is to certify that the images appearing are an accurate and complete reproduction of a case file document delivered in the regular course of business.
Technician Joan Schaeffer Date Processed 4-26-00

Issued: April 13, 2000

FACILITIES FOR INTERSTATE ACCESS

CHECK SHEET

Pages 1 to 509 inclusive of this tariff are all effective as of the dates shown. Original and revised pages as named below, and Supplement Nos. 193, 194, 195, 196, 197, 198 and 199 contain all changes from the original tariff that are in effect on the date hereof.

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Title Page 3	11th	23	9th	75	18th	96.7	Original
1	1229th*	24	5th	76	39th	96.8	Original
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1.2	460th	25.1	10th	78	37th	96.10	Original
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1.3	252nd	26.1	20th	78.2	8th	96.12	1st
1.3.1	28th	26.2	1st	79	14th	96.13	Original
1.4	182nd*	27	19th	79.1	11th	96.14	2nd
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1.5	37th	29	7th	79.2	11th	96.16	1st
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2	16th	58	18th	81	23rd	96.18	2nd
3	9th	58.1	5th	82	5th	96.19	1st
4	17th	59	12th	83-87	2nd	96.20	Original
5	19th	59.1	6th	88	10th	97	23rd
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5.1.1	1st	60.1	4th	89.1	22nd	97.1.1	2nd
5.2	31st	61	21st	89.2	26th	97.1.1.1	Original
5.2.1	8th	61.1	10th	89.3	39th	97.2	15th
6	15th	62	11th	89.3.1	5th	97.3	11th
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7.1	11th	67	16th	90.5	Original	98.2	Original
7.2	23rd	68	22nd	90.6	Original	99	18th
8	12th	68.1	19th	90.7	Original	99.1	1st
8.1	1st	68.2	2nd	90.8	1st	100	12th
9	5th	69	26th	90.9	Original	101	11th
9.1	8th	69.1	4th	90.10	Original	101.1	4th
10	12th	70	32nd	90.11	Original	102	16th
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10.2	4th	70.1.1	13th	91.1	1st	104	10th
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15.1	3rd	71	33rd	96	11th	115	19th
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16	7th	71.1.1	1st	96.1.1	Original	117	18th
17	4th	71.2	12th	96.2	1st	117.1	2nd
18	10th	71.3	15th	96.3	Original	118	15th
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* New or revised page

(This page filed under Transmittal No. 1252.)

Don Fowler, Director - Tariffs
600 Hidden Ridge, Irving, Texas 75038
P. O. Box 152092, HQE02G72, Irving, Texas 75015-2092

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FACILITIES FOR INTERSTATE ACCESS

CHECK SHEET

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318	10th	321.8	1st	321.37	7th	321.71.9	Original
318.1	2nd	321.9	3rd	321.37.1	2nd	321.71.10	Original
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320.1	10th	321.12	3rd	321.39	5th	321.71.13	2nd
320.2	9th	321.13	3rd	321.39.1	1st	321.71.14	2nd
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321.3.1	8th*	321.17.1	2nd	321.44	11th	321.71.22	1st
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321.3.2.1	Original*	321.18	10th	321.45	11th	321.71.24	2nd
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321.3.7	Original*	321.18.4	7th	321.48.1	1st	321.71.29	2nd
321.4	11th	321.19	5th	321.49	11th	321.71.30	1st
321.4.1	11th	321.19.1	1st	321.50	11th	321.71.31	1st
321.4.1.1	6th	321.20	4th	321.50.1	1st	321.71.32	1st
321.5	13th	321.20.1	Original	321.51	1st	321.71.33	1st
321.5.1	9th	321.21	4th	321.52	4th	321.71.34	2nd
321.5.1.1	9th	321.22	4th	321.53	2nd	321.71.35	1st
321.5.1.2	5th	321.22.1	Original	321.54	2nd	321.71.36	1st
321.6	10th	321.23	4th	321.55	7th	321.71.37	1st
321.6.1	9th*	321.24	4th	321.56	2nd	321.71.38	1st
321.6.1.1	6th*	321.24.1	Original	321.57	1st	321.71.39	2nd
321.6.1.2	6th*	321.25	4th	321.58	2nd	321.71.40	1st
321.6.1.3	5th*	321.26	4th	321.59	1st	321.71.41	1st
321.6.1.4	3rd*	321.26.1	Original	321.60	Original	321.71.42	1st
321.6.1.5	3rd*	321.27	4th	321.61	6th	321.71.43	1st
321.6.1.5.1	3rd*	321.27.1	Original	321.61.1	5th	321.71.44	2nd
321.6.1.5.2	3rd*	321.27.2	Original	321.62	4th	321.71.45	1st
321.6.1.5.3	3rd*	321.27.3	Original	321.62.1	3rd	321.71.46	1st
321.6.1.5.4	3rd*	321.27.4	Original	321.63	4th	321.71.47	1st
321.6.1.5.5	3rd*	321.27.5	Original	321.63.1	2nd	321.71.48	1st
321.6.1.5.6	3rd*	321.27.6	Original	321.64	3rd	321.71.49	2nd
321.6.1.5.6.1	Original*	321.27.7	Original	321.64.1	3rd	321.71.50	1st
321.6.1.5.6.2	Original*	321.28	8th	321.65	4th	321.71.51	1st
321.6.1.5.6.3	Original*	321.29	2nd	321.66	5th	321.71.52	1st
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321.6.1.5.6.6	Original*	321.30.1.1	Original	321.68	5th		
321.6.1.6	5th	321.30.2	Original	321.68.1	5th		
321.6.1.7	5th	321.31	4th	321.69	4th		
321.6.1.8	5th	321.31.1	1st	321.69.1	2nd		
321.6.2	8th	321.32	3rd	321.70	3rd		
321.6.3	8th	321.32.1	Original	321.70.1	3rd		

* New or revised page

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FACILITIES FOR INTERSTATE ACCESS

16. ADVANCED COMMUNICATIONS NETWORKS16.3 Frame Relay Service(A) Service Description

Frame Relay Service (FRS) is a "fast packet" network service that permits the transmission of data at speeds of 56/64* Kbps, 128 Kbps, 256 Kbps, 384 Kbps, 1.544 Mbps, or 45 Mbps using Permanent Virtual Circuits (PVCs).

PVCs are logical circuits that define a specific path for data sent by the customer to another location. These circuits are virtual because they are established in software tables and do not tie up capacity when not in use. This also allows multiple paths (PVCs) to be defined on any given port, thereby providing a single access line the capability to transmit data to multiple destinations.

There are three types of Frame Relay PVCs:

1. Permanent Virtual Circuit (PVC) - Intrazone (T)
An Intrazone PVC is a logical channel path between two customer ports located within the same zone. (T)
2. Permanent Virtual Circuit (PVC) - Interzone (N)
An Interzone PVC is a logical channel path between two customer ports located in different zones within a state. (N)
3. Permanent Virtual Circuit (PVC) - Interworked (T)
An Interworked PVC is a logical channel path that traverses both a Frame Relay switch and an ATM switch. (T)

Frame Relay zones are set forth under 16.3(E)(5). (N)

In operation of Frame Relay Service, customer premises equipment, such as routers, encapsulate arriving data into variable length frames. These frames contain information identifying which PVC in the network should be used to forward the frame to the proper destination. The customer premises equipment then sends the frame into the Frame Relay network. The Frame Relay switch reads identifying information and routes the frame to the proper destination based on a pre-established PVC path.

The statistical multiplexing Frame Relay switches are able to provide shared network resources to end users of this service.

Frame Relay Service conforms to ITU-T (Telecommunication Standardization Bureau of the International Telecommunication Union, formerly Consultative Committee for International Telegraph and Telephone (CCITT)) and American National Standards Institute (ANSI) publications T1.602, T1.606, T1.617 and T1.618.

The Committed Information Rate (CIR) and the Maximum Burst Size (Be) are traffic management parameters that allow the customer to fine tune implementation of Frame Relay Service.

The Term Payment Plan (TPP) arrangements are available as set forth under 16.3.(E)(4).

(B) Service Provisioning

Frame Relay is a transport service that facilitates the exchange of variable length information units (frames) between end user connections by way of assigned virtual connections. Each frame is passed to the Frame Relay network with an address that specifies the virtual connection.

* Upon request and where available.

Material omitted from this page now appears on Page 321.1.

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Director - Tariffs (T)
600 Hidden Ridge, Irving, Texas 75038

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FACILITIES FOR INTERSTATE ACCESS

16. ADVANCED COMMUNICATIONS NETWORKS16.3 Frame Relay Service(B) Service Provisioning (Cont'd)

Variable frame length capability is useful in communications between asynchronous Local Area Networks (LANs) and for transport of synchronous data traffic. Frame Relay is capable of handling the requirements of bursty data sources because of the ability of the service to allocate additional bandwidth when not in use by other sources. (M)

Frame Relay is provided to the customer in the form of the Frame Relay User-to-Network Interface (UNI) Port with Access Line, or Frame Relay UNI Port Only, Frame Relay Network-to-Network (NNI) Port Only, and Permanent Virtual Circuits (PVCs). The Frame Relay Access Line forms the component which provides the customer access to the customer's serving wire center and interoffice transport from the customer's serving wire center to the Frame Relay Switch. The Frame Relay Access line is provided for use only with Frame Relay Service. 45 Mbps is not offered bundled with the Frame Relay Access Line. 45 Mbps is available on a UNI or NNI port only basis and the DS3 access line is obtained from Section 5. The Frame Relay UNI and NNI Port Only offerings are provided for digital special access line connections to the network supporting Frame Relay Service. Digital special access lines are available from Sections 5 or 20. For unbundled services, both the port and the digital special access line must be ordered by and billed to one customer. (M) (T) (M)

Ports are provisioned on a specified speed and Committed Information Rate (CIR) basis, depending upon the customer's request. The actual throughput of customer traffic cannot exceed the bandwidth of the access line and the port speed. Since multiple PVCs may be defined on one physical port, it is possible for the cumulative CIRs to exceed the physical bandwidth of that port. This is referred to as over-subscription and when this occurs, there can be no guarantee that the CIR defined for that port and PVC will be available at any point in time.

No PVC can have a CIR greater bit rate than the lower of the two port speeds connected by the PVC segment.

A PVC must be associated with at least one Frame Relay Port. A Frame Relay Port can be associated with multiple PVCs.

A customer subscribing to a FRS port or port with access line will be referred to as the Controller of the Frame Relay Port. A separate entity may subscribe, with written authorization from the Controller, to a PVC which allows communication between entities. A disconnect of a PVC does not result in the disconnect of the underlying access line and port. Only the Controller may order the disconnect of the Frame Relay Access Service. Both customers must have a Frame Relay Service. The Controller of each Frame Relay Access Service must have written permission from the Controller(S) of each of the Frame Relay Services to which a PVC is requested.

The Frame Relay Port and/or PVCs may be ordered and billed separately from an associated frame relay port and PVC and can have different customers as Controllers.

The customer must specify at service subscription the Committed Information Rate (CIR) and the maximum Burst Rate (Be) for each PVC ordered. CIR is the maximum information rate at which the customer's traffic will be admitted to the Frame Relay network without being designated eligible for discard.

The value for the Burst Rate will be the lower of the two port speeds connected by the PVC segment. For example, if customer location A has a 56 Kbps port and customer location B has a 45 Mbps port, the Be for the PVC linking these two locations will be 56 Kbps.

Certain material appearing on this page formerly appeared on Page 321.
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Director - Tariffs
600 Hidden Ridge, Irving, Texas 75038

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FACILITIES FOR INTERSTATE ACCESS

16. ADVANCED COMMUNICATIONS NETWORKS (Cont'd)16.3 Frame Relay Service (Cont'd)(B) Service Provisioning (Cont'd)

Frame Relay to ATM PVC conversion is a Frame Relay Service option which permits PVC paths to be established between Frame Relay subscribers and ATM users when interworking is available. (M)

Customers ordering a Frame Relay PVC must designate that the termination of the PVC will occur on an ATM service. In addition, the customer must designate the CIR of the PVC. A monthly recurring charge based upon the CIR of the PVC ordered, as set forth under 16.3(F)(1)(e), will apply for each PVC interworked to an ATM service in addition to the PVC CIR Capacity charge under 16.3(F)(1)(d).

The Telephone Company does not undertake to originate data, but offers the use of its service components, where available, to customers for the purpose of transporting customer-originated data.

Frame Relay Service is available where facilities and conditions permit. (M)

(C) Obligations of the Telephone Company

In addition to the general conditions described in Section 2, when a customer requests a path which is related to other Local Exchange Carriers, Interexchange Carriers or other Frame Relay networks, the Telephone Company will provide assistance in establishing the associated PVC.

The Telephone Company has the service responsibility up to and including the network interface.

Occasionally, in order to perform software updates and other maintenance, it may be necessary to take the Frame Relay Switch out of service, during the predetermined maintenance window. In these cases, all attempts will be made to notify the customer in advance as to the time and duration of these outages. The Telephone Company reserves the right to temporarily interrupt Frame Relay Service at other times in emergency situations.

(D) Obligations of the Customer

In addition to the general conditions described in Section 2:

- The customer's Frame Relay terminal equipment has the responsibility for retransmitting frames which are discarded due to errors or network congestion.
- The customer, upon request, shall furnish such information as may be required to permit the Telephone Company to design and maintain the Frame Relay Service it offers and to assure that the service arrangement is in compliance with the regulations contained herein. At service subscription, the customer will be expected to specify the PVC CIR capacity and Be for each PVC ordered.
- It shall be the responsibility of the customer to ensure the continuing compatibility of the customer-provided equipment (CPE) that is used in conjunction with the Frame Relay Service. The CPE shall be in compliance with FCC rules and regulations.

Certain material appearing on this page formerly appeared on Page 321.1.
Material omitted from this page now appears on Page 321.3.

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600 Hidden Ridge, Irving, Texas 75038

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FACILITIES FOR INTERSTATE ACCESS

16. ADVANCED COMMUNICATIONS NETWORKS (Cont'd)16.3 Frame Relay Service (Cont'd)(D) Obligations of the Customer (Cont'd)

- The customer shall be responsible for obtaining permission for the Telephone Company's agents or employees to enter the premises of the customer or its users at any reasonable hour for the purpose of installing, inspecting, repairing, or, upon termination of the service, removing the service components of the Telephone Company.
- Error correction is the responsibility of the customer's terminal equipment and/or applications. If the FRS network experiences congestion or failures, customer data may be discarded. In addition, frames that are received in excess of the 8e, with bad addresses, or other errors, will be discarded on ingress to the network.

(E) Rate Regulations(1) Minimum Period

The minimum period for Frame Relay Service is one month, except when provided under a Term Payment Plan (TPP) arrangement. The regulations applicable to Frame Relay Service provided under a TPP arrangement are specified under 16.3(E)(4). 45 Mbps Frame Relay UNI Ports are offered on a 1 year, 3 year or 5 year basis. (M)

(2) Rate Elements(a) Frame Relay UNI Port and Access Line

A nonrecurring charge and a monthly rate, based on the speed of the port connection (i.e., 56/64 Kbps, 384 Kbps or 1.544 Mbps), apply per port for each physical connection to the network supporting Frame Relay Service. Each port can accommodate multiple paths (PVCs). Clear channel capability, as necessary, is included at no additional charge.

(b) Frame Relay UNI or NNI Port only

A nonrecurring charge and a monthly rate, based on the speed of the port connection (i.e., 56/64 Kbps or 1.544 Mbps), apply per port for each Frame Relay Access Line or digital private line connection to the network supporting Frame Relay Service. Each port can accommodate multiple paths (PVCs).

(1) Network-to-Network Interface (NNI) Port Only.

The NNI port configuration is used for connecting two networks together for bidirectional messaging. Access facilities are available from Section 5.

(2) User-to-Network Interface (UNI) Port Only.

The UNI port provides for a user to carrier connection (i.e., end user customer to GTE). Access facilities are available from Section 5.

Certain material appearing on this page formerly appeared on Page 321.2.
Material omitted from this page now appears on Page 321.3.1.

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Director - Tariffs
600 Hidden Ridge, Irving, Texas 75038

Issued: April 13, 2000

FACILITIES FOR INTERSTATE ACCESS

16. ADVANCED COMMUNICATIONS NETWORKS (Cont'd)16.3 Frame Relay Service (Cont'd)(E) Rate Regulations (Cont'd)

(c) Frame Relay PVCs

(1) Intrazone PVC

A monthly rate applies, based upon CIR capacity, for each Intrazone PVC requested by the customer.

(2) Interzone PVC

A monthly rate applies, based upon CIR capacity, for each interswitch PVC ordered that traverses one or more Frame Relay zone boundaries within a state. The Frame Relay zones are listed under 16.3(E)(5). Interzone PVCs must be ordered separately from Intrazone PVCs. Interworked PVCs and UNI/NNI ports.

(3) Interworked PVC

A monthly rate applies, based upon CIR capacity, for each PVC interworked to an ATM service as set forth under 16.3(F)(1)(e). This charge is in addition to the Intrazone Frame Relay PVC rate element and its associated CIR capacity. Interworked PVCs cannot be provisioned or ordered for Interzoned traffic.

(3) Rate Application

A customer may access Frame Relay Service via a Frame Relay Access Line or via Telephone Company provided digital access facilities offered under Sections 5 or 20. If a customer utilizes a special access line to access FRS, the associated regulations, rates and charges for such facilities shall apply in addition to the rates and charges associated with the FRS rate elements. The Special Access Surcharge set forth under 5.6.9 does not apply to Frame Relay connections.

A customer utilizing special access facilities to access FRS would incur the monthly rate and nonrecurring charge associated with the Frame Relay UNI or NNI Port Only charge set forth under 16.3(F)(1)(b) or 16.3(F)(1)(c) respectively for standard arrangements. The UNI Port provides for a user to frame relay switch connection; the NNI Port provides for a frame relay switch to frame relay switch connection.

The Frame Relay Port (unbundled or bundled with an access line) and its associated PVC segment(s) may be ordered and billed separately from an associated frame relay port and PVC and can have different Controllers, as discussed under 16.3(B). A request by one customer to discontinue a PVC does not result in the disconnection of the Frame Relay Access Line and Port. Only the Controller of a Frame Relay Access Line may authorize a disconnect of that line.

(4) Term Payment Plan (TPP)

(a) General

- (1) The terms and conditions specified herein are applicable to Frame Relay Service and are in addition to other regulations as specified in this tariff.

Certain material appearing on this page formerly appeared on Page 321.3.
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600 Hidden Ridge, Irving, Texas 75038

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FACILITIES FOR INTERSTATE ACCESS

16. ADVANCED COMMUNICATIONS NETWORKS (Cont'd)16.3 Frame Relay Service (Cont'd)(E) Rate Regulations(4) Term Payment Plan (TPP) (Cont'd)(a) General (Cont'd)

- (2) The Frame Relay UNI Port with Access Line, the Frame Relay UNI or NNI (M) Port Only rate elements are available under a TPP. PVCs are not offered under a TPP. Digital special access lines and additional features are available at their tariffed rates and regulations.
- (3) Frame Relay TPP rates will not be greater than standard month-to-month Frame Relay rates, for the same rate elements.
- (4) Three year and five year TPP rates will be equal to or less than the one year TPP rates. Decreases to the one year TPP rates will flow through to the three year and five year TPP rates.
- (5) Payment periods of one year, three year, and five year are available to all customers at the applicable rates set forth in 16.3(F)(2) regardless of when they subscribe to a TPP arrangement. Rate elements must be ordered under the same TPP period.
- (6) The customer must designate on the ASR the payment period for the TPP.
- (7) Inside moves, provided in accordance with Section 5.6.4(A), will not incur termination liability charges.
- (8) Outside moves, provided in accordance with Section 5.6.4(B), will allow the customer to retain the same TPP payment period. Any other move will be treated as a disconnect of the service and termination liability charges will apply. (M)

(b) Changes in Length of TPP Period

Prior to the completion of the selected TPP period, the customer may elect to convert to a new TPP period of the same or different length, subject to the following conditions:

- No credit toward the new payment period will be given for payments made under the original TPP arrangement.
- Nonrecurring charges will not be reapplied for existing service(s).
- If the new TPP period is shorter in length than the time remaining under the existing TPP, the change to the new TPP period constitutes a discontinuance of the existing TPP service and termination liability charges apply.

Certain material appearing on this page formerly appeared on Page 321.3.1.
Material omitted from this page now appears on Page 321.3.2.1.

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FACILITIES FOR INTERSTATE ACCESS

16. ADVANCED COMMUNICATIONS NETWORKS (Cont'd)16.3 Frame Relay Service (Cont'd)(E) Rate Regulations(4) Term Payment Plan (TPP) (Cont'd)(c) Renewal Options

- (1) At the expiration of a TPP period, the Telephone Company will automatically renew the service at the same TPP period unless the customer chooses to convert to a different TPP period, convert to month-to-month rates or discontinue service.
- (2) Conversion to a different TPP period will require the customer to submit a change order ASR. Conversion of existing TPP service to a different TPP period will be allowed without application of any nonrecurring or ordering charges.
- (3) Conversion to month-to-month rates will be treated as a disconnect of service and establishment of new service. However, if no other changes are ordered, no charge will apply.

(d) Notification of Discontinuance

An ASR for discontinuance of a TPP arrangement must be received by the Telephone Company at least thirty (30) days prior to actual disconnect of service. Monthly charges will apply for a period of thirty (30) days from the date the Telephone Company receives disconnect notification or until the requested disconnect date, whichever period is longer.

(e) Upgrade to Higher Speed Service

Customers may elect to upgrade service(s) to a higher speed during a TPP period, subject to the following conditions:

- Both the existing and the new services are provided solely by the Company.
- The order to discontinue a service at an existing speed or capacity and the order for the upgraded service are received by the Company at the same time.
- The new service will be provided at the same customer location as the discontinued service.
- The fixed-period plan for the upgraded service(s) meets or exceeds the remaining length of the existing fixed-period plan.

Certain material appearing on this page formerly appeared on Pages 321.3.2 and 321.3.3.

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FACILITIES FOR INTERSTATE ACCESS

16. ADVANCED COMMUNICATIONS NETWORKS (Cont'd)16.3 Frame Relay Service (Cont'd)(E) Rate Regulations(4) Term Payment Plan (TPP) (Cont'd)(e) Upgrade to Higher Speed Service (Cont'd)

- The total monthly rate of the new agreement is equal to or greater than the total monthly rate of the existing agreement period.
- The monthly rates for the upgraded services and/or service elements will be those in effect at the time of the service upgrade. The upgraded service will be subject to all appropriate nonrecurring charges.
- Termination liability charges will not apply as long as the upgraded service remains connected at the same point of termination(s) or meets the requirements set forth in Section 5.6.4(B)2.

(f) Termination Liability

When a TPP arrangement is discontinued prior to the end of the period, termination liability charges, as set forth below, will apply based on the remainder of the TPP period in effect at the time of disconnect.

One Year TPP - 50% of any remaining portion of the first year's recurring charges for the in service quantity.

Three Year TPP - 50% of any remaining portion of the first year's recurring charges. In addition, for any remaining portion of the second and third years, the customer will be liable for 10% of the total monthly recurring charges in that time period for the in service quantity.

Five Year TPP - 50% of any remaining portion of the first year's recurring charges. In addition, for any remaining portion of the second through fifth years, the customer will be liable for 10% of the total monthly recurring charges in that time period for the in service quantity.

(g) Termination Without Liability

During a TPP period, should the currently effective rate for a customer's service increase, the customer may, at his/her option, terminate the TPP arrangement without penalty or liability.

Material omitted from this page now appears on Page 321.3.2.1.

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FACILITIES FOR INTERSTATE ACCESS

16. ADVANCED COMMUNICATIONS NETWORKS (Cont'd)16.3 Frame Relay Service (Cont'd)(E) Rate Regulations(5) Frame Relay Zones

<u>State</u>	<u>Zone</u>	<u>Office Name</u>	<u>CLLI</u>
California	Los Angeles	Covina	COVNCAXF
		Lancaster	LNCSCAXG
		Long Beach	LNBHCAXP
		Ontario	ONTRCAXP
		Oxnard	OXNRCAXF
		Perris	PERSCAXF
		Redondo Beach	HRBHCAXA
		San Bernardino	SNBRCAXK
		Santa Monica	SNMNCAXP
		Sepulveda	SPLVCAXF
		Thousand Oaks	THOKCAXF
		Victorville*	VTVLCAXA
		Whittier	WHTRCAXF
	Santa Barbara/ Santa Maria	Santa Barbara	SNBBCAXF
		Santa Maria	SNTMCAXF
	Palm Springs	Palm Springs	PLSPCAXG
Illinois	Freeport	Freeport*	FRPTILXA
	Carbondale	Carbondale	CRDLILXE
	Dekalb	Dekalb*	DKLBILXA
	Bloomington	Bloomington	BLTNILXD
	Princeton	Princeton	PRTNILXA
	Jacksonville	Jacksonville	JCVLILXC
	Olney	Olney	OLNYILXE
	Macomb	Macomb	MCMBILXD

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16. ADVANCED COMMUNICATIONS NETWORKS (Cont'd)16.3 Frame Relay Service (Cont'd)(E) Rate Regulations(5) Frame Relay Zones (Cont'd)

<u>State</u>	<u>Zone</u>	<u>Office Name</u>	<u>CLLI</u>
Indiana	Jasper	Jasper*	JSPRINXA
		Elkhart Portage	EKHTINXA PRTGINXA
	Fort Wayne	Fort Wayne	FTWYINXA
		Lafayette	LFYTINXA
	Seymour	Seymour*	SYMRINXA
		Richmond	RCMDINXB
	Terre Haute	Terre Haute	TRRHINXA
		Adrian/ Richmond	ADRN MIXG RCMD MIXG
Michigan	Alma/Alpena	Alma	ALMAMIXG
		Alpena	ALPEMIXG
		Roscommon	RSCMMIXH
	Muskegon	Muskegon	MSKGMIXK
		Grand Ledge	GRLDMIXG

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16. ADVANCED COMMUNICATIONS NETWORKS (Cont'd)16.3 Frame Relay Service (Cont'd)(E) Rate Regulations(5) Frame Relay Zones (Cont'd)

<u>State</u>	<u>Zone</u>	<u>Office Name</u>	<u>CLLI</u>
Missouri	Wentzville	Wentzville*	WNVLMOXA
	Columbia	Columbia	CLMAMOXA
	Branson	Branson	BASNMOXA
Ohio	Athens/Marion	Athens	ATHNOHXA
		Cambridge	CMBROHXB
		Marion	MARNOHXC
	Medina	Medina	MEDNOHXB
	Norwalk	Norwalk	NWRLOHXA
Oregon	Troy/ Wilmington	Troy	TROYOHXA
		Wilmington	WLMGOHXB
	Coos Bay	Coos Bay	CSBYORXX
	Beaverton	Beaverton	BVTNORXB
		Gresham	GRHMORXB
		La Grande	LAGRORXB
		Silverton	SLTNORXA

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16. ADVANCED COMMUNICATIONS NETWORKS (Cont'd)16.3 Frame Relay Service (Cont'd)(E) Rate Regulations(5) Frame Relay Zones (Cont'd)

<u>State</u>	<u>Zone</u>	<u>Office Name</u>	<u>CLLI</u>
Washington	Everett/ Redmond	Bothell	BOTHWAXB
		Everett	EVRTWAXA
		Mt. Vernon*	MTVRWAXX
		Redmond	ROMDWAXA
Wisconsin	Kennewick/ Wenatchee	Kennewick	KNWCWAXA
		Wenatchee	WNTCWAXX
	Wausau	Wausau	WAUSWIXA
		Sun Prairie	SNPRWIXA
		Plymouth	PLMOWIXA

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FACILITIES FOR INTERSTATE ACCESS

16. ADVANCED COMMUNICATIONS NETWORKS (Cont'd)16.3 Frame Relay Service (Cont'd)(F) Rates and Charges (Cont'd)(1) Standard Arrangements (Cont'd)(d) Frame Relay Permanent Virtual Circuit, each(2) Intrazone, Based on CIR Requested

(T)

(USOC)	<u>Monthly Rate</u>			
	<u>0-32 Kbps</u> (CORUK)	<u>33-64 Kbps</u> (CORUL)	<u>65-96 Kbps</u> (CORUM)	<u>97-128 Kbps</u> (CORUN)
<u>Jurisdiction</u>				
Alabama	\$8.00	\$15.00	\$22.00	\$27.00
Alaska	NA	NA	NA	NA
Arkansas	8.00	15.00	22.00	27.00
California	8.00	15.00	22.00	27.00
California-WC	NA	NA	NA	NA
Florida	8.00	15.00	21.00	25.00
Hawaii	8.00	15.00	21.00	25.00
Idaho	8.00	15.00	20.00	24.00
Illinois	8.00	15.00	22.00	27.00
Indiana	8.00	15.00	22.00	27.00
Iowa	8.00	15.00	21.00	25.00
Kentucky	8.00	15.00	22.00	27.00
Michigan	8.00	15.00	22.00	27.00
Minnesota	8.00	15.00	22.00	27.00
Missouri	8.00	15.00	22.00	27.00
Nebraska	8.00	15.00	22.00	27.00
N Mexico	8.00	15.00	22.00	27.00
N Carolina	8.00	15.00	22.00	27.00
Ohio	8.00	15.00	22.00	27.00
Oklahoma	8.00	15.00	22.00	27.00
Oregon	8.00	15.00	22.00	27.00
Pennsylvania	8.00	15.00	22.00	27.00
S Carolina	8.00	15.00	22.00	27.00
Texas	8.00	15.00	22.00	27.00
Virginia	8.00	15.00	22.00	27.00
Washington	8.00	15.00	22.00	27.00
Wisconsin	8.00	15.00	22.00	27.00

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16. ADVANCED COMMUNICATIONS NETWORKS (Cont'd)16.3 Frame Relay Service (Cont'd)(F) Rates and Charges (Cont'd)(1) Standard Arrangements (Cont'd)(d) Frame Relay Permanent Virtual Circuit, each (Cont'd)(2) Intrazone, Based on CIR Requested (Cont'd)

(T)

(USOC)	Monthly Rate			
	<u>129-192 Kbps</u> (CORUO)	<u>193-256 Kbps</u> (CORUP)	<u>257-320 Kbps</u> (CORUQ)	<u>321-384 Kbps</u> (CORUR)
<u>Jurisdiction</u>				
Alabama	\$36.00	\$42.00	\$48.00	\$54.00
Alaska	NA	NA	NA	NA
Arkansas	36.00	42.00	48.00	54.00
California	36.00	42.00	48.00	54.00
California-WC	NA	NA	NA	NA
Florida	34.00	42.00	48.00	54.00
Hawaii	34.00	42.00	48.00	54.00
Idaho	33.00	41.00	47.00	52.00
Illinois	36.00	42.00	48.00	54.00
Indiana	36.00	42.00	48.00	54.00
Iowa	34.00	42.00	48.00	54.00
Kentucky	36.00	42.00	48.00	54.00
Michigan	36.00	42.00	48.00	54.00
Minnesota	36.00	42.00	48.00	54.00
Missouri	36.00	42.00	48.00	54.00
Nebraska	36.00	42.00	48.00	54.00
N Mexico	36.00	42.00	48.00	54.00
N Carolina	36.00	42.00	48.00	54.00
Ohio	36.00	42.00	48.00	54.00
Oklahoma	36.00	42.00	48.00	54.00
Oregon	36.00	42.00	48.00	54.00
Pennsylvania	36.00	42.00	48.00	54.00
S Carolina	36.00	42.00	48.00	54.00
Texas	36.00	42.00	48.00	54.00
Virginia	36.00	42.00	48.00	54.00
Washington	36.00	42.00	48.00	54.00
Wisconsin	36.00	42.00	48.00	54.00

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FACILITIES FOR INTERSTATE ACCESS

16. ADVANCED COMMUNICATIONS NETWORKS (Cont'd)16.3 Frame Relay Service (Cont'd)(F) Rates and Charges (Cont'd)(1) Standard Arrangements (Cont'd)(d) Frame Relay Permanent Virtual Circuit, each (Cont'd)(2) Intrazone, Based on CIR Requested (Cont'd)

(T)

(USOC)	Monthly Rate			
	385-512 Kbps (CORUS)	513-768 Kbps (CORUT)	769-1152 Kbps (CORUU)	1153-1536 Kbps (CORUV)
<u>Jurisdiction</u>				
Alabama	\$60.00	\$70.00	\$80.00	\$90.00
Alaska	NA	NA	NA	NA
Arkansas	60.00	70.00	80.00	90.00
California	60.00	70.00	80.00	90.00
California-WC	NA	NA	NA	NA
Florida	60.00	70.00	80.00	90.00
Hawaii	60.00	70.00	80.00	90.00
Idaho	60.00	70.00	80.00	90.00
Illinois	60.00	70.00	80.00	90.00
Indiana	60.00	70.00	80.00	90.00
Iowa	60.00	70.00	80.00	90.00
Kentucky	60.00	70.00	80.00	90.00
Michigan	60.00	70.00	80.00	90.00
Minnesota	60.00	70.00	80.00	90.00
Missouri	60.00	70.00	80.00	90.00
Nebraska	60.00	70.00	80.00	90.00
N Mexico	60.00	70.00	80.00	90.00
N Carolina	60.00	70.00	80.00	90.00
Ohio	60.00	70.00	80.00	90.00
Oklahoma	60.00	70.00	80.00	90.00
Oregon	60.00	70.00	80.00	90.00
Pennsylvania	60.00	70.00	80.00	90.00
S Carolina	60.00	70.00	80.00	90.00
Texas	60.00	70.00	80.00	90.00
Virginia	60.00	70.00	80.00	90.00
Washington	60.00	70.00	80.00	90.00
Wisconsin	60.00	70.00	80.00	90.00

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16. ADVANCED COMMUNICATIONS NETWORKS (Cont'd)16.3 Frame Relay Service (Cont'd)(F) Rates and Charges (Cont'd)(1) Standard Arrangements (Cont'd)(d) Frame Relay Permanent Virtual Circuit, each (Cont'd)(2) Intrazone, Based on CIR Requested (Cont'd)

(T)

(USOC)	<u>Monthly Rate</u>		
	<u>1.537 Kbps - 4,000 Kbps (CORUA)</u>	<u>4,001 Kbps - 10,000 Kbps (CORUB)</u>	<u>10,001 Kbps - 15,000 Kbps (CORUC)</u>
<u>Jurisdiction</u>			
Alabama	\$120.00	\$250.00	\$330.00
Alaska	NA	NA	NA
Arkansas	120.00	250.00	330.00
California	120.00	250.00	330.00
California-WC	NA	NA	NA
Florida	120.00	250.00	330.00
Hawaii	120.00	250.00	330.00
Idaho	120.00	250.00	330.00
Illinois	120.00	250.00	330.00
Indiana	120.00	250.00	330.00
Iowa	120.00	250.00	330.00
Kentucky	120.00	250.00	330.00
Michigan	120.00	250.00	330.00
Minnesota	120.00	250.00	330.00
Missouri	120.00	250.00	330.00
Nebraska	120.00	250.00	330.00
N Mexico	120.00	250.00	330.00
N Carolina	120.00	250.00	330.00
Ohio	120.00	250.00	330.00
Oklahoma	120.00	250.00	330.00
Oregon	120.00	250.00	330.00
Pennsylvania	120.00	250.00	330.00
S Carolina	120.00	250.00	330.00
Texas	120.00	250.00	330.00
Virginia	120.00	250.00	330.00
Washington	120.00	250.00	330.00
Wisconsin	120.00	250.00	330.00

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16. ADVANCED COMMUNICATIONS NETWORKS (Cont'd)16.3 Frame Relay Service (Cont'd)(F) Rates and Charges (Cont'd)(1) Standard Arrangements (Cont'd)(d) Frame Relay Permanent Virtual Circuit, each (Cont'd)(2) Intrazone, Based on CIR Requested (Cont'd)

(USOC)	Monthly Rate		
	15,001 Kbps - 20,000 Kbps (CORUD)	20,001 Kbps - 25,000 Kbps (CORUE)	25,001 Kbps - 30,000 Kbps (CORUF)
<u>Jurisdiction</u>			
Alabama	\$410.00	\$490.00	\$570.00
Alaska	NA	NA	NA
Arkansas	410.00	490.00	570.00
California	410.00	490.00	570.00
California-WC	NA	NA	NA
Florida	410.00	490.00	570.00
Hawaii	410.00	490.00	570.00
Idaho	410.00	490.00	570.00
Illinois	410.00	490.00	570.00
Indiana	410.00	490.00	570.00
Iowa	410.00	490.00	570.00
Kentucky	410.00	490.00	570.00
Michigan	410.00	490.00	570.00
Minnesota	410.00	490.00	570.00
Missouri	410.00	490.00	570.00
Nebraska	410.00	490.00	570.00
N Mexico	410.00	490.00	570.00
N Carolina	410.00	490.00	570.00
Ohio	410.00	490.00	570.00
Oklahoma	410.00	490.00	570.00
Oregon	410.00	490.00	570.00
Pennsylvania	410.00	490.00	570.00
S Carolina	410.00	490.00	570.00
Texas	410.00	490.00	570.00
Virginia	410.00	490.00	570.00
Washington	410.00	490.00	570.00
Wisconsin	410.00	490.00	570.00

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16. ADVANCED COMMUNICATIONS NETWORKS (Cont'd)16.3 Frame Relay Service (Cont'd)(F) Rates and Charges (Cont'd)(1) Standard Arrangements (Cont'd)(d) Frame Relay Permanent Virtual Circuit, each (Cont'd)(2) Intazone, Based on CIR Requested (Cont'd)

(T)

(USOC)	<u>Monthly Rate</u>		
	30.001 Kbps - 35.000 Kbps (CORUG)	35.001 Kbps - 40.000 Kbps (CORUH)	40.001 Kbps - 45.000 Kbps (CORUJ)
<u>Jurisdiction</u>			
Alabama	\$650.00	\$730.00	\$800.00
Alaska	NA	NA	NA
Arkansas	650.00	730.00	800.00
California	650.00	730.00	800.00
California-WC	NA	NA	NA
Florida	650.00	730.00	800.00
Hawaii	650.00	730.00	800.00
Idaho	650.00	730.00	800.00
Illinois	650.00	730.00	800.00
Indiana	650.00	730.00	800.00
Iowa	650.00	730.00	800.00
Kentucky	650.00	730.00	800.00
Michigan	650.00	730.00	800.00
Minnesota	650.00	730.00	800.00
Missouri	650.00	730.00	800.00
Nebraska	650.00	730.00	800.00
N Mexico	650.00	730.00	800.00
N Carolina	650.00	730.00	800.00
Ohio	650.00	730.00	800.00
Oklahoma	650.00	730.00	800.00
Oregon	650.00	730.00	800.00
Pennsylvania	650.00	730.00	800.00
S Carolina	650.00	730.00	800.00
Texas	650.00	730.00	800.00
Virginia	650.00	730.00	800.00
Washington	650.00	730.00	800.00
Wisconsin	650.00	730.00	800.00

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16. ADVANCED COMMUNICATIONS NETWORKS (Cont'd)16.3 Frame Relay Service (Cont'd)(F) Rates and Charges (Cont'd)(1) Standard Arrangements (Cont'd)(d) Frame Relay Permanent Virtual Circuit, each (Cont'd)(3) Interzone, Based on CIR Requested

(USOC)	Monthly Rate			
	0-32 Kbps (AGFAZ)	33-64 Kbps (AGFBZ)	65-96 Kbps (AGFCZ)	97-128 Kbps (AGFDZ)
<u>Jurisdiction</u>				
Alabama	NA	NA	NA	NA
Alaska	NA	NA	NA	NA
Arkansas	NA	NA	NA	NA
California	\$25.00	\$45.00	\$60.00	\$70.00
California-WC	NA	NA	NA	NA
Florida	NA	NA	NA	NA
Hawaii	NA	NA	NA	NA
Idaho	NA	NA	NA	NA
Illinois	25.00	45.00	60.00	70.00
Indiana	25.00	45.00	60.00	70.00
Iowa	NA	NA	NA	NA
Kentucky	NA	NA	NA	NA
Michigan	25.00	45.00	60.00	70.00
Minnesota	NA	NA	NA	NA
Missouri	25.00	45.00	60.00	70.00
Nebraska	NA	NA	NA	NA
N Mexico	NA	NA	NA	NA
N Carolina	NA	NA	NA	NA
Ohio	25.00	45.00	60.00	70.00
Oklahoma	NA	NA	NA	NA
Oregon	25.00	45.00	60.00	70.00
Pennsylvania	NA	NA	NA	NA
S Carolina	NA	NA	NA	NA
Texas	NA	NA	NA	NA
Virginia	NA	NA	NA	NA
Washington	25.00	45.00	60.00	70.00
Wisconsin	25.00	45.00	60.00	70.00

Material omitted from this page now appears on Page 321.6.1.5.6.1.

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16. ADVANCED COMMUNICATIONS NETWORKS (Cont'd)16.3 Frame Relay Service (Cont'd)(F) Rates and Charges (Cont'd)(1) Standard Arrangements (Cont'd)(d) Frame Relay Permanent Virtual Circuit, each (Cont'd)(3) Interzone, Based on CIR Requested (Cont'd)

(USOC)	Monthly Rate			
	<u>129-192 Kbps</u> (AGFEZ)	<u>193-256 Kbps</u> (AGFFZ)	<u>257-320 Kbps</u> (AGFGZ)	<u>321-384 Kbps</u> (AGFHZ)
<u>Jurisdiction</u>				
Alabama	NA	NA	NA	NA
Alaska	NA	NA	NA	NA
Arkansas	NA	NA	NA	NA
California	\$95.00	\$115.00	\$130.00	\$145.00
California-WC	NA	NA	NA	NA
Florida	NA	NA	NA	NA
Hawaii	NA	NA	NA	NA
Idaho	NA	NA	NA	NA
Illinois	95.00	115.00	130.00	145.00
Indiana	95.00	115.00	130.00	145.00
Iowa	NA	NA	NA	NA
Kentucky	NA	NA	NA	NA
Michigan	95.00	115.00	130.00	145.00
Minnesota	NA	NA	NA	NA
Missouri	95.00	115.00	130.00	145.00
Nebraska	NA	NA	NA	NA
N Mexico	NA	NA	NA	NA
N Carolina	NA	NA	NA	NA
Ohio	95.00	115.00	130.00	145.00
Oklahoma	NA	NA	NA	NA
Oregon	95.00	115.00	130.00	145.00
Pennsylvania	NA	NA	NA	NA
S Carolina	NA	NA	NA	NA
Texas	NA	NA	NA	NA
Virginia	NA	NA	NA	NA
Washington	95.00	115.00	130.00	145.00
Wisconsin	95.00	115.00	130.00	145.00

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16. ADVANCED COMMUNICATIONS NETWORKS (Cont'd)16.3 Frame Relay Service (Cont'd)(F) Rates and Charges (Cont'd)(1) Standard Arrangements (Cont'd)(d) Frame Relay Permanent Virtual Circuit, each (Cont'd)(3) Interzone, Based on CIR Requested (Cont'd)

(USOC)	Monthly Rate			
	385-512 Kbps (AGFJZ)	513-768 Kbps (AGFKZ)	769-1152 Kbps (AGFLZ)	1153-1536 Kbps (AGFMZ)
<u>Jurisdiction</u>				
Alabama	NA	NA	NA	NA
Alaska	NA	NA	NA	NA
Arkansas	NA	NA	NA	NA
California	\$170.00	\$195.00	\$225.00	\$250.00
California-WC	NA	NA	NA	NA
Florida	NA	NA	NA	NA
Hawaii	NA	NA	NA	NA
Idaho	NA	NA	NA	NA
Illinois	170.00	195.00	225.00	250.00
Indiana	170.00	195.00	225.00	250.00
Iowa	NA	NA	NA	NA
Kentucky	NA	NA	NA	NA
Michigan	170.00	195.00	225.00	250.00
Minnesota	NA	NA	NA	NA
Missouri	170.00	195.00	225.00	250.00
Nebraska	NA	NA	NA	NA
N Mexico	NA	NA	NA	NA
N Carolina	NA	NA	NA	NA
Ohio	170.00	195.00	225.00	250.00
Oklahoma	NA	NA	NA	NA
Oregon	170.00	195.00	225.00	250.00
Pennsylvania	NA	NA	NA	NA
S Carolina	NA	NA	NA	NA
Texas	NA	NA	NA	NA
Virginia	NA	NA	NA	NA
Washington	170.00	195.00	225.00	250.00
Wisconsin	170.00	195.00	225.00	250.00

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16. ADVANCED COMMUNICATIONS NETWORKS (Cont'd)16.3 Frame Relay Service (Cont'd)(F) Rates and Charges (Cont'd)(1) Standard Arrangements (Cont'd)(d) Frame Relay Permanent Virtual Circuit, each (Cont'd)(3) Interzone, Based on CIR Requested (Cont'd)

(USOC)	Monthly Rate		
	1.537 Kbps - 4.000 Kbps (AGFNZ)	4.001 Kbps - 10.000 Kbps (AGFZZ)	10.001 Kbps - 15.000 Kbps (AGFRZ)
<u>Jurisdiction</u>			
Alabama	NA	NA	NA
Alaska	NA	NA	NA
Arkansas	NA	NA	NA
California	\$325.00	\$710.00	\$1,000.00
California-WC	NA	NA	NA
Florida	NA	NA	NA
Hawaii	NA	NA	NA
Idaho	NA	NA	NA
Illinois	325.00	710.00	1,000.00
Indiana	325.00	710.00	1,000.00
Iowa	NA	NA	NA
Kentucky	NA	NA	NA
Michigan	325.00	710.00	1,000.00
Minnesota	NA	NA	NA
Missouri	325.00	710.00	1,000.00
Nebraska	NA	NA	NA
N Mexico	NA	NA	NA
N Carolina	NA	NA	NA
Ohio	325.00	710.00	1,000.00
Oklahoma	NA	NA	NA
Oregon	325.00	710.00	1,000.00
Pennsylvania	NA	NA	NA
S Carolina	NA	NA	NA
Texas	NA	NA	NA
Virginia	NA	NA	NA
Washington	325.00	710.00	1,000.00
Wisconsin	325.00	710.00	1,000.00

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16. ADVANCED COMMUNICATIONS NETWORKS (Cont'd)16.3 Frame Relay Service (Cont'd)(F) Rates and Charges (Cont'd)(1) Standard Arrangements (Cont'd)(d) Frame Relay Permanent Virtual Circuit, each (Cont'd)(3) Interzone, Based on CIR Requested (Cont'd)

(USOC)	Monthly Rate		
	15,001 Kbps - 20,000 Kbps (AGFSZ)	20,001 Kbps - 25,000 Kbps (AGFTZ)	25,001 Kbps - 30,000 Kbps (AGFUZ)
<u>Jurisdiction</u>			
Alabama	NA	NA	NA
Alaska	NA	NA	NA
Arkansas	NA	NA	NA
California	\$1,250.00	\$1,475.00	\$1,675.00
California-WC	NA	NA	NA
Florida	NA	NA	NA
Hawaii	NA	NA	NA
Idaho	NA	NA	NA
Illinois	1,250.00	1,475.00	1,675.00
Indiana	1,250.00	1,475.00	1,675.00
Iowa	NA	NA	NA
Kentucky	NA	NA	NA
Michigan	1,250.00	1,475.00	1,675.00
Minnesota	NA	NA	NA
Missouri	1,250.00	1,475.00	1,675.00
Nebraska	NA	NA	NA
N Mexico	NA	NA	NA
N Carolina	NA	NA	NA
Ohio	1,250.00	1,475.00	1,675.00
Oklahoma	NA	NA	NA
Oregon	1,250.00	1,475.00	1,675.00
Pennsylvania	NA	NA	NA
S Carolina	NA	NA	NA
Texas	NA	NA	NA
Virginia	NA	NA	NA
Washington	1,250.00	1,475.00	1,675.00
Wisconsin	1,250.00	1,475.00	1,675.00

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16. ADVANCED COMMUNICATIONS NETWORKS (Cont'd)16.3 Frame Relay Service (Cont'd)(F) Rates and Charges (Cont'd)(1) Standard Arrangements (Cont'd)(d) Frame Relay Permanent Virtual Circuit, each (Cont'd)(3) Interzone, Based on CIR Requested (Cont'd)

(USOC)	<u>Monthly Rate</u>		
	<u>30.001 Kbps - 35.000 Kbps (AGFVZ)</u>	<u>35.001 Kbps - 40.000 Kbps (AGFWZ)</u>	<u>40.001 Kbps - 45.000 Kbps (AGFYZ)</u>
<u>Jurisdiction</u>			
Alabama	NA	NA	NA
Alaska	NA	NA	NA
Arkansas	NA	NA	NA
California	\$1,900.00	\$2,150.00	\$2,375.00
California-WC	NA	NA	NA
Florida	NA	NA	NA
Hawaii	NA	NA	NA
Idaho	NA	NA	NA
Illinois	1,900.00	2,150.00	2,375.00
Indiana	1,900.00	2,150.00	2,375.00
Iowa	NA	NA	NA
Kentucky	NA	NA	NA
Michigan	1,900.00	2,150.00	2,375.00
Minnesota	NA	NA	NA
Missouri	1,900.00	2,150.00	2,375.00
Nebraska	NA	NA	NA
N Mexico	NA	NA	NA
N Carolina	NA	NA	NA
Ohio	1,900.00	2,150.00	2,375.00
Oklahoma	NA	NA	NA
Oregon	1,900.00	2,150.00	2,375.00
Pennsylvania	NA	NA	NA
S Carolina	NA	NA	NA
Texas	NA	NA	NA
Virginia	NA	NA	NA
Washington	1,900.00	2,150.00	2,375.00
Wisconsin	1,900.00	2,150.00	2,375.00

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16. ADVANCED COMMUNICATIONS NETWORKS (Cont'd)16.3 Frame Relay Service (Cont'd)(F) Rates and Charges (Cont'd)(1) Standard Arrangements (Cont'd)(e) Frame Relay To ATM Conversion Per PVC, each(1) Interworked, Based on CIR Requested

(USOC)	Monthly Rate			
	<u>0-32 Kbps</u> (P9KXK)	<u>33-64 Kbps</u> (P9KXL)	<u>65-96 Kbps</u> (P9KXM)	<u>97-128 Kbps</u> (P9KXN)
<u>Jurisdiction</u>				
Alabama	NA	NA	NA	NA
Alaska	NA	NA	NA	NA
Arkansas	NA	NA	NA	NA
California	\$6.00	\$11.25	\$16.50	\$20.25
California-WC	NA	NA	NA	NA
Florida	6.00	11.25	16.50	20.25
Hawaii	6.00	11.25	16.50	20.25
Idaho	NA	NA	NA	NA
Illinois	6.00	11.25	16.50	20.25
Indiana	6.00	11.25	16.50	20.25
Iowa	NA	NA	NA	NA
Kentucky	6.00	11.25	16.50	20.25
Michigan	NA	NA	NA	NA
Minnesota	NA	NA	NA	NA
Missouri	NA	NA	NA	NA
Nebraska	NA	NA	NA	NA
N Mexico	NA	NA	NA	NA
N Carolina	6.00	11.25	16.50	20.25
Ohio	NA	NA	NA	NA
Oklahoma	NA	NA	NA	NA
Oregon	6.00	11.25	16.50	20.25
Pennsylvania	6.00	11.25	16.50	20.25
S Carolina	NA	NA	NA	NA
Texas	6.00	11.25	16.50	20.25
Virginia	6.00	11.25	16.50	20.25
Washington	6.00	11.25	16.50	20.25
Wisconsin	6.00	11.25	16.50	20.25

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16. ADVANCED COMMUNICATIONS NETWORKS (Cont'd)16.3 Frame Relay Service (Cont'd)(F) Rates and Charges (Cont'd)(1) Standard Arrangements (Cont'd)(e) Frame Relay To ATM Conversion Capability Per PVC, each (Cont'd)(1) Interworked, Based on CIR Requested (Cont'd)

(USOC)	Monthly Rate			
	<u>129-192 Kbps</u> (P9KX0)	<u>193-256 Kbps</u> (P9KXP)	<u>257-320 Kbps</u> (P9KXQ)	<u>321-384 Kbps</u> (P9KXR)
<u>Jurisdiction</u>				
Alabama	NA	NA	NA	NA
Alaska	NA	NA	NA	NA
Arkansas	NA	NA	NA	NA
California	\$27.00	\$31.50	\$36.00	\$40.50
California-WC	NA	NA	NA	NA
Florida	27.00	31.50	36.00	40.50
Hawaii	27.00	31.50	36.00	40.50
Idaho	NA	NA	NA	NA
Illinois	27.00	31.50	36.00	40.50
Indiana	27.00	31.50	36.00	40.50
Iowa	NA	NA	NA	NA
Kentucky	27.00	31.50	36.00	40.50
Michigan	NA	NA	NA	NA
Minnesota	NA	NA	NA	NA
Missouri	NA	NA	NA	NA
Nebraska	NA	NA	NA	NA
N Mexico	NA	NA	NA	NA
N Carolina	27.00	31.50	36.00	40.50
Ohio	NA	NA	NA	NA
Oklahoma	NA	NA	NA	NA
Oregon	27.00	31.50	36.00	40.50
Pennsylvania	27.00	31.50	36.00	40.50
S Carolina	NA	NA	NA	NA
Texas	27.00	31.50	36.00	40.50
Virginia	27.00	31.50	36.00	40.50
Washington	27.00	31.50	36.00	40.50
Wisconsin	27.00	31.50	36.00	40.50

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16. ADVANCED COMMUNICATIONS NETWORKS (Cont'd)16.3 Frame Relay Service (Cont'd)(F) Rates and Charges (Cont'd)(1) Standard Arrangements (Cont'd)(e) Frame Relay To ATM Conversion Capability Per PVC, each (Cont'd)(1) Interworked, Based on CIR Requested (Cont'd)

(USOC)	Monthly Rate			
	<u>385-512 Kbps</u> (P9KXS)	<u>513-768 Kbps</u> (P9KXT)	<u>769-1152 Kbps</u> (P9KXU)	<u>1153-1536 Kbps</u> (P9KXV)
<u>Jurisdiction</u>				
Alabama	NA	NA	NA	NA
Alaska	NA	NA	NA	NA
Arkansas	NA	NA	NA	NA
California	\$45.00	\$52.50	\$60.00	\$67.50
California-WC	NA	NA	NA	NA
Florida	45.00	52.50	60.00	67.50
Hawaii	45.00	52.50	60.00	67.50
Idaho	NA	NA	NA	NA
Illinois	45.00	52.50	60.00	67.50
Indiana	45.00	52.50	60.00	67.50
Iowa	NA	NA	NA	NA
Kentucky	45.00	52.50	60.00	67.50
Michigan	NA	NA	NA	NA
Minnesota	NA	NA	NA	NA
Missouri	NA	NA	NA	NA
Nebraska	NA	NA	NA	NA
N Mexico	NA	NA	NA	NA
N Carolina	45.00	52.50	60.00	67.50
Ohio	NA	NA	NA	NA
Oklahoma	NA	NA	NA	NA
Oregon	45.00	52.50	60.00	67.50
Pennsylvania	45.00	52.50	60.00	67.50
S Carolina	NA	NA	NA	NA
Texas	45.00	52.50	60.00	67.50
Virginia	45.00	52.50	60.00	67.50
Washington	45.00	52.50	60.00	67.50
Wisconsin	45.00	52.50	60.00	67.50

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16. ADVANCED COMMUNICATIONS NETWORKS (Cont'd)16.3 Frame Relay Service (Cont'd)(F) Rates and Charges (Cont'd)(1) Standard Arrangements (Cont'd)(e) Frame Relay To ATM Conversion Capability Per PVC, each (Cont'd)(1) Interworked, Based on CIR Requested (Cont'd)

(USOC)	Monthly Rate		
	1.537 Kbps - 4,000 Kbps (P9KXA)	4,001 Kbps - 10,000 Kbps (P9KXB)	10,001 Kbps - 15,000 Kbps (P9KXC)
<u>Jurisdiction</u>			
Alabama	NA	NA	NA
Alaska	NA	NA	NA
Arkansas	NA	NA	NA
California	\$90.00	\$187.50	\$247.50
California-WC	NA	NA	NA
Florida	90.00	187.50	247.50
Hawaii	90.00	187.50	247.50
Idaho	NA	NA	NA
Illinois	90.00	187.50	247.50
Indiana	90.00	187.50	247.50
Iowa	NA	NA	NA
Kentucky	90.00	187.50	247.50
Michigan	NA	NA	NA
Minnesota	NA	NA	NA
Missouri	NA	NA	NA
Nebraska	NA	NA	NA
N Mexico	NA	NA	NA
N Carolina	90.00	187.50	247.50
Ohio	NA	NA	NA
Oklahoma	NA	NA	NA
Oregon	90.00	187.50	247.50
Pennsylvania	90.00	187.50	247.50
S Carolina	NA	NA	NA
Texas	90.00	187.50	247.50
Virginia	90.00	187.50	247.50
Washington	90.00	187.50	247.50
Wisconsin	90.00	187.50	247.50

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16. ADVANCED COMMUNICATIONS NETWORKS (Cont'd)16.3 Frame Relay Service (Cont'd)(F) Rates and Charges (Cont'd)(1) Standard Arrangements (Cont'd)(e) Frame Relay To ATM Conversion Capability Per PVC, each (Cont'd)(1) Interworked, Based on CIR Requested (Cont'd)

(USOC)	Monthly Rate		
	15,001 Kbps - 20,000 Kbps (P9KXD)	20,001 Kbps - 25,000 Kbps (P9KXE)	25,001 Kbps - 30,000 Kbps (P9KXF)
<u>Jurisdiction</u>			
Alabama	NA	NA	NA
Alaska	NA	NA	NA
Arkansas	NA	NA	NA
California	\$307.50	\$367.50	\$427.50
California-WC	NA	NA	NA
Florida	307.50	367.50	427.50
Hawaii	307.50	367.50	427.50
Idaho	NA	NA	NA
Illinois	307.50	367.50	427.50
Indiana	307.50	367.50	427.50
Iowa	NA	NA	NA
Kentucky	307.50	367.50	427.50
Michigan	NA	NA	NA
Minnesota	NA	NA	NA
Missouri	NA	NA	NA
Nebraska	NA	NA	NA
N Mexico	NA	NA	NA
N Carolina	307.50	367.50	427.50
Ohio	NA	NA	NA
Oklahoma	NA	NA	NA
Oregon	307.50	367.50	427.50
Pennsylvania	307.50	367.50	427.50
S Carolina	NA	NA	NA
Texas	307.50	367.50	427.50
Virginia	307.50	367.50	427.50
Washington	307.50	367.50	427.50
Wisconsin	307.50	367.50	427.50

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16. ADVANCED COMMUNICATIONS NETWORKS (Cont'd)16.3 Frame Relay Service (Cont'd)(F) Rates and Charges (Cont'd)(1) Standard Arrangements (Cont'd)(e) Frame Relay To ATM Conversion Capability Per PVC, each (Cont'd)(1) Interworked, Based on CIR Requested (Cont'd)

(USOC)	<u>Monthly Rate</u>		
	<u>30,001 Kbps - 35,000 Kbps</u> (P9KXG)	<u>35,001 Kbps - 40,000 Kbps</u> (P9KXH)	<u>40,001 Kbps - 45,000 Kbps</u> (P9KXJ)
<u>Jurisdiction</u>			
Alabama	NA	NA	NA
Alaska	NA	NA	NA
Arkansas	NA	NA	NA
California	\$487.50	\$547.50	\$600.00
California-WC	NA	NA	NA
Florida	487.50	547.50	600.00
Hawaii	487.50	547.50	600.00
Idaho	NA	NA	NA
Illinois	487.50	547.50	600.00
Indiana	487.50	547.50	600.00
Iowa	NA	NA	NA
Kentucky	487.50	547.50	600.00
Michigan	NA	NA	NA
Minnesota	NA	NA	NA
Missouri	NA	NA	NA
Nebraska	NA	NA	NA
N Mexico	NA	NA	NA
N Carolina	487.50	547.50	600.00
Ohio	NA	NA	NA
Oklahoma	NA	NA	NA
Oregon	487.50	547.50	600.00
Pennsylvania	487.50	547.50	600.00
S Carolina	NA	NA	NA
Texas	487.50	547.50	600.00
Virginia	487.50	547.50	600.00
Washington	487.50	547.50	600.00
Wisconsin	487.50	547.50	600.00

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