ACCESS SERVICE

3. Carrier Common Line Access Service

The Telephone Company will provide Carrier Common Line Access Service (Carrier Common Line Access) to customers in conjunction with Switched Access Service provided in Section 6 of this tariff.

3.1 General Description

Carrier Common Line Access provides for the use of end users' Telephone Company provided common lines by customers for access to such end users to furnish Intrastate Communications.

Pursuant to Order of the Washington Utilities and Transportation Commission, Docket No. UT-100820, Carrier Common Line Access Service rates are no longer applicable. The Universal Service Fund rate will be applied to all intrastate Switched Access minutes of use. (N) (N)

3.2 Reserved For Future Use (C)

(D)

(D)

ACCESS SERVICE

3. Carrier Common Line Access Service (Cont'd)

3.3 Reserved For Future Use (C)

(D)

(D)

3.4 Reserved For Future Use (C)

(D)

(D)

3.5 Reserved For Future Use (C)

(D)

(D)

ACCESS SERVICE

3. Carrier Common Line Access Service (Cont'd)

(D)

(D)

ACCESS SERVICE

3. Carrier Common Line Access Service (Cont'd)

3.6 Reserved For Future Use (C)

(D)

(D)

ACCESS SERVICE

3. Carrier Common Line Access Service (Cont'd)

(D)

(D)

ACCESS SERVICE

3. Carrier Common Line Access Service (Cont'd)

(D)

(D)

ACCESS SERVICE

3. Carrier Common Line Access Service (Cont'd)

(D)

(D)

ACCESS SERVICE

3. Carrier Common Line Access Service (Cont'd)

(D)

(D)

ACCESS SERVICE

3. Carrier Common Line Access Service (Cont'd)

(D)

(D)

ACCESS SERVICE

3. Carrier Common Line Access Service (Cont'd)

3.7 Reserved For Future Use (C)

(D)

(D)

ACCESS SERVICE

3. Carrier Common Line Access Service (Cont'd)

(D)

(D)

ACCESS SERVICE

3. Carrier Common Line Access Service (Cont'd)

(D)

(D)

ACCESS SERVICE

3. Carrier Common Line Access Service (Cont'd)

(D)

(D)

ACCESS SERVICE

3. Carrier Common Line Access Service (Cont'd)

(D)

(D)

Certain material omitted from this page now appears on 1st Revised Page 6-132.

ACCESS SERVICE

3. Carrier Common Line Access Service (Cont'd)

3.8 Rates and Charges

The rate for Carrier Common Line Access is:

		Rate Per Access Minute	
(A)	Premium Common Line Charge		
	- Terminating	$0.00000	
	- Originating	$0.00000	
(B)	Non Premium Common Line Charge		
	- Terminating	$0.00000	
	- Originating	$0.00000	
(C)	Reserved For Future Use		(C) (D)
(D)	Universal Service Fund Rate	$ .00152*	

* The Universal Service Fund rate mirrors the Washington Exchange Carrier Association's tariff WN U-1.

Certain material omitted from this page now appears on 1st Revised Page 6-170.

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.1 General (Cont'd)

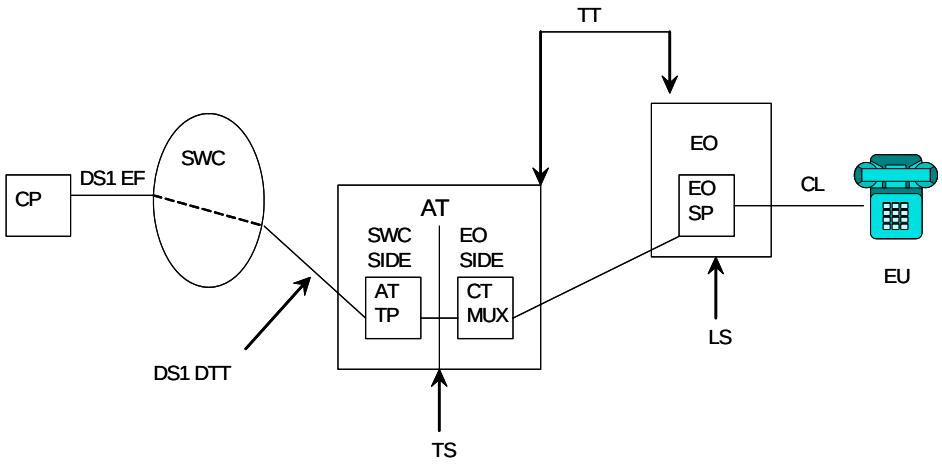
6.1.3 Rate Categories (Cont'd)

The following diagrams depict generic views of the components of Switched Access Service and the manner in which the components are combined to provide a complete access service.

(C)

EXAMPLE 1

Switched Access Service Ordered
With Tandem Routing



AT	-	Access Tandem
ATTP	-	Access Tandem Trunk Port
CL	-	Common Line
CP	-	Customer's Premises
CT MUX	-	Common Transport Multiplexing
DTT	-	Direct Trunked Transport
EF	-	Entrance Facility
EO	-	End Office
EO SP	-	End Office Shared Port
EU	-	End User
LS	-	Local Switching
SWC	-	Serving Wire Center
TS	-	Tandem Switching
TT	-	Tandem Transmission

(C)

ACCESS SERVICE

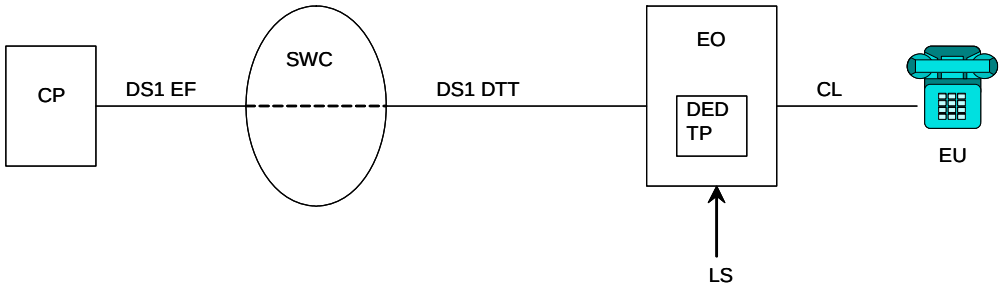
6. Switched Access Service (Cont'd)

6.1 General (Cont'd)

6.1.3 Rate Categories (Cont'd)

EXAMPLE 2 (C)

Switched Access Service Ordered
With DS1 EF and DS1 DTT Facility



CL	-	Common Line
CP	-	Customer's Premises
DED TP	-	Dedicated Trunk Port
DTT	-	Direct Trunked Transport
EF	-	Entrance Facility
EO	-	End Office
EU	-	End User
LS	-	Local Switching
SWC	-	Serving Wire Center

(C)

ACCESS SERVICE

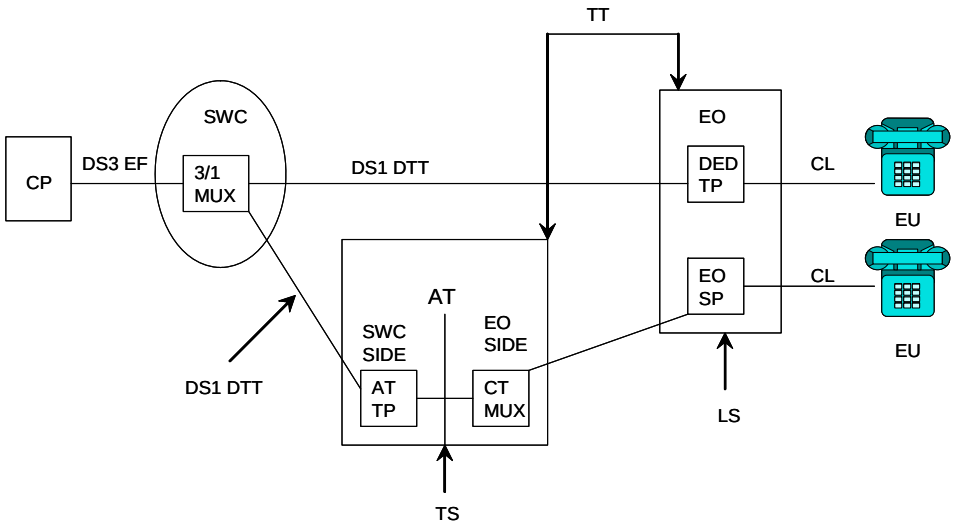
6. Switched Access Service (Cont'd)

6.1 General (Cont'd)

6.1.3 Rate Categories (Cont'd)

EXAMPLE 3

Switched Access Service Ordered
With DS3 EF for DTT and TST



AT	-	Access Tandem
ATTP	-	Access Tandem Trunk Port
CL	-	Common Line
CP	-	Customer's Premises
CT MUX	-	Common Transport Multiplexing
DED TP	-	Dedicated Trunk Port
DTT	-	Direct Trunked Transport
EF	-	Entrance Facility
EO	-	End Office
EO SP	-	End Office Shared Port
EU	-	End User
LS	-	Local Switching
MUX	-	EF Multiplexing
SWC	-	Serving Wire Center
TS	-	Tandem Switching
TT	-	Tandem Transmission

(C)

(C)

ACCESS SERVICE

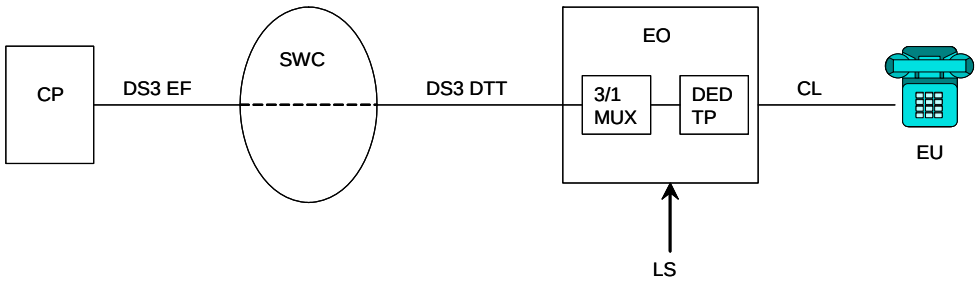
6. Switched Access Service (Cont'd) (N)

6.1 General (Cont'd)

6.1.3 Rate Categories (Cont'd)

EXAMPLE 4

Switched Access Service Ordered
With DS3 EF and DS3 DTT Facility to End Office



CL	-	Common Line
CP	-	Customer's Premises
DED TP	-	Dedicated Trunk Port
DTT	-	Direct Trunked Transport
EF	-	Entrance Facility
EO	-	End Office
EU	-	End User
LS	-	Local Switching
MUX	-	EF Multiplexing
SWC	-	Serving Wire Center

(N)

ACCESS SERVICE

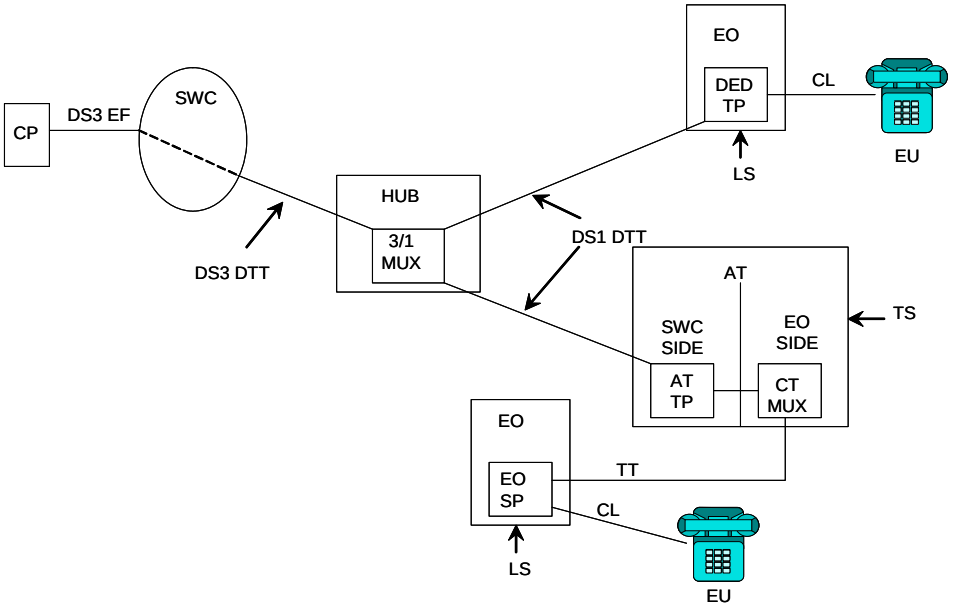
6. Switched Access Service (Cont'd) (N)

6.1 General (Cont'd)

6.1.3 Rate Categories (Cont'd)

EXAMPLE 5

Switched Access Service Ordered
To a Company Hub



AT	-	Access Tandem
ATTP	-	Access Tandem Trunk Port
CL	-	Common Line
CP	-	Customer's Premises
CT MUX	-	Common Transport Multiplexing
DED TP	-	Dedicated Trunk Port
DTT	-	Direct Trunked Transport
EF	-	Entrance Facility
EO	-	End Office
EO SP	-	End Office Shared Port
EU	-	End User
HUB	-	HUB Location
LS	-	Local Switching
MUX	-	EF Multiplexing
SWC	-	Serving Wire Center
TS	-	Tandem Switching
TT	-	Tandem Transmission (N)

ACCESS SERVICE

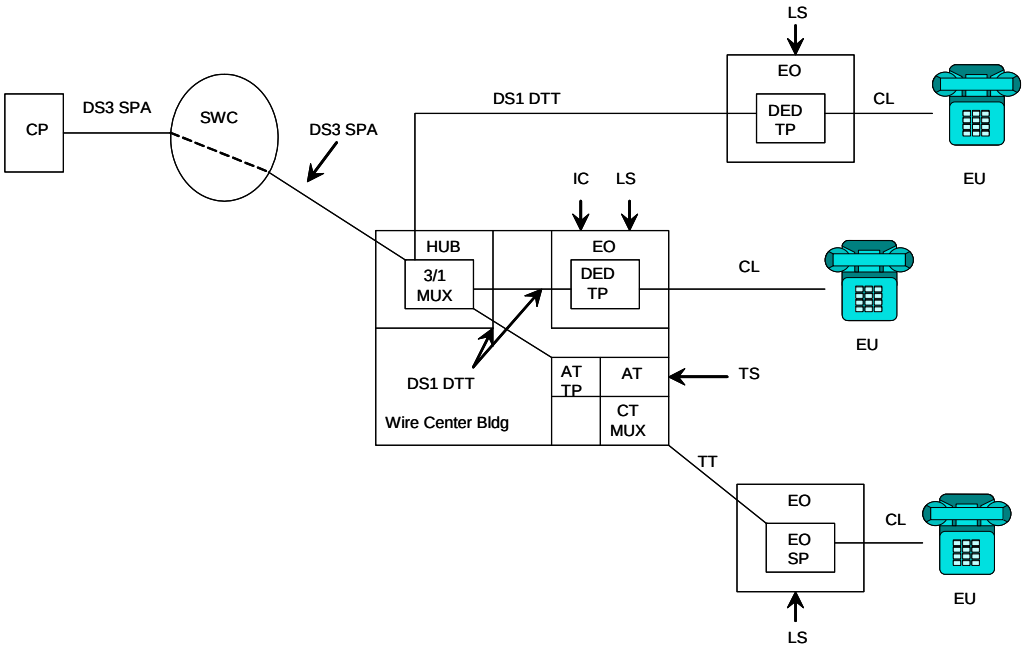
6. Switched Access Service (Cont'd) (N)

6.1 General (Cont'd)

6.1.3 Rate Categories (Cont'd)

EXAMPLE 6

Special Access Service and Switched Access
Ordered to a Company Hub



AT	-	Access Tandem
ATTP	-	Access Tandem Trunk Port
CL	-	Common Line
CP	-	Customer's Premises
CT MUX	-	Common Transport Multiplexing
DED TP	-	Dedicated Trunk Port
DTT	-	Direct Trunked Transport
EO	-	End Office
EO SP	-	End Office Shared Port
EU	-	End User
HUB	-	HUB Location
LS	-	Local Switching
MUX	-	EF Multiplexing
SPA	-	Special Access
SWC	-	Serving Wire Center
TS	-	Tandem Switching
TT	-	Tandem Transmission (N)

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.1 General (Cont'd)

6.1.3 Rate Categories (Cont'd)

(A) Switched Transport (Cont'd)

(1) Entrance Facility (Cont'd)

(c) DS3 Entrance Facility

DS3 Entrance Facility provides 28 DS1s or 672 channels for the transmission of nominal 44.736 Mbps isochronous serial data.

With DS3, an interface which provides an electrical signal with a transmission speed of 44.736 Mbps per channel will be installed at the customer's premises.

(D)

(D)

(d) STS1 Entrance Facility

Synchronous Transport Signal Level 1 (STS1) channels provide for the SONET transmission of 51.84 Mbps of data. The signal consists of overhead and a Synchronous Payload Envelope (SPE). The overhead portion of the signal is used for controlling, framing and maintaining the signal. The SPE contains the customer information.

STS1 is provisioned over the Telephone Company's SONET network and may be configured as a stand alone two-point service or connected to an OC level SONET service (e.g., switched OptiPoint Service) or hubbed to an STS1/DS1 Multiplexer.

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.1 General (Cont'd)

6.1.3 Rate Categories (Cont'd)

(A) Switched Transport (Cont'd)

(2) Direct-Trunked Transport (Cont'd)

Direct-Trunked Transport provides for the transmission facilities between the Telephone Company's serving wire center and an end office when such facilities are not switched through an access tandem or between the Telephone Company's serving wire center and the access tandem. This includes the transmission medium itself as well as certain circuit equipment that is used at the ends of the interoffice links and employed to provision the channels on the transitional medium and circuit equipment used within the network to manage the circuits at intermediate locations.

Direct-Trunked Transport also provides for the transmission facilities between the Telephone Company's serving wire center and a hub that interconnects facilities for both Tandem-Switched Transmission and Direct-Trunked Transport.

Direct-Trunked Transport rates consist of a Direct-Trunked Facility rate which is applied on a per mile band, per mile basis and a Direct-Trunked Transport Termination rate which is applied per mile band at each end of each measured segment of the Direct-Trunked Transport Facility (e.g., at the end office, hub, tandem and serving wire center). (N) (N) (D) (D)

When the Direct-Trunked Transport facility is zero (i.e., collocated serving wire center), neither the Direct-Trunked Transport facility (per mile) rate nor the Direct-Trunked Transport termination (fixed) rate will apply.

ACCESS SERVICE

6. Switched Access Service (Cont'd) (N)

6.1 General (Cont'd)

6.1.3 Rate Categories (Cont'd)

(A) Switched Transport (Cont'd)

(2) Direct-Trunked Transport (Cont'd)

When jointly provisioned Switched Access service is provided between the Telephone Company and another Exchange Telephone Company, the appropriate switched access recurring rates will be applied base on the Direct-Trunked Transport provided. For Switched Access service provisioned as Direct-Trunked Transport, the recurring rates will be applied as follows:

(a) multiply the monthly Direct-Trunked Transport Termination by the billing percentage;

(b) multiply the monthly Direct-Trunked Transport Facility by the per mile rate by the number of miles, by the billing percentage; and

(c) all other appropriate Switched access recurring rate elements at 100% if applicable.

The Exchange Telephone Company that owns the end office will assess the appropriate end office recurring rates at 100%.

When jointly provisioned Switched Access service is provided and the Telephone Company is the intermediate non-terminating carrier, only the recurring Direct-Trunked Transport Facility for Switched Access service will apply. The Direct-Trunked Transport Facility will be determined by multiplying the appropriate Facility rate by the number of miles, by the billing percentage.

When the jointly provisioned access service is provided between the Telephone Company and another Exchange Telephone Company, or when the Telephone Company is the intermediate non-terminating carrier, the appropriate nonrecurring charges shall apply. The billing percentage is not applied to nonrecurring charges. (N)

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.1 General (Cont'd)

6.1.3 Rate Categories (Cont'd)

(A) Switched Transport (Cont'd)

(3) Tandem-Switched Transport

Tandem-Switched Transport provides the communication path between the access tandem and an end office that subtends that tandem, and includes tandem switching functions. Tandem-Switched Transport is available for use with all trunk side Switched Access services. Tandem-Switched Transport is not available for use with line side Switched Access services.

Tandem-Switched Transport provides for the transmission facilities between the access tandem and an end office that subtends the tandem. Tandem-Switched Transport is composed of four sub elements:

(a) Tandem-Switched Transmission, which provides for the transmission facilities from the Telephone Company's access tandem switch to an end office subtending that tandem. This includes the transmission medium itself as well as certain circuit equipment that is used at the ends of the interoffice links and employed to derive the channels on the transmission medium, and circuit equipment used within the network to manage the circuits at intermediate locations.

Tandem-Switched Transmission rates consist of a Tandem-Switched Facility rate which is applied on a per mile band, per mile basis and a Tandem-Switched Termination rate which is applied per mile band at each end of each measured segment of the Tandem-Switched Facility (e.g., at the end office, FGA dial tone office, host office and tandem). (N) (N) (D) (D)

When the Tandem-Switched Transport Facility is zero (i.e., collocated serving wire centers), neither the Tandem-Switched Transport Facility (per mile) rate nor the Tandem-Switched Transport Termination (fixed) rate will apply.

Certain material omitted from this page now appears on Original Page 6-20.1.

ACCESS SERVICE

6. Switched Access Service (Cont'd) (N)

6.1 General (Cont'd)

6.1.3 Rate Categories (Cont'd)

(A) Switched Transport (Cont'd)

(3) Tandem-Switched Transport (Cont'd)

(a) (Cont'd)

When jointly provisioned Switched Access service is provided between the Telephone Company and another Exchange Telephone Company, the appropriate switched access recurring rates will be applied base on the Tandem-Switched Transport provided. For Switched Access service provisioned as Tandem-Switched Transport, the recurring rates will be applied as follows:

(1) multiply the monthly Tandem-Switched Termination by the minutes of use by the billing percentage;

(2) multiply the monthly Tandem-Switched Facility by the number of miles, by minutes of use, by the billing percentage; and

(3) all other appropriate Switched access recurring rate elements at 100%, if applicable.

The Exchange Telephone Company that owns the access tandem will assess the appropriate tandem recurring rates at 100%.

When jointly provisioned Switched Access service is provided and the Telephone Company is the intermediate non-terminating carrier, only the recurring Tandem-Switched Facility for Switched Access service will apply. The Tandem-Switched Facility will be determined by multiplying the appropriate Facility rate by the minutes of use, by the number of miles, by the billing percentage. If the Telephone Company provides the access tandem, all appropriate access tandem recurring rates will apply at 100%.

When the jointly provisioned access service is provided between the Telephone Company and another Exchange Telephone Company, or when the Telephone Company is the intermediate non-terminating carrier, the appropriate nonrecurring charges shall apply. The billing percentage is not applied to nonrecurring charges. (N)

(b) Tandem Switching, which provides for use of the Telephone Company's access tandem. (M) (M)

Material found on this page formerly appeared on Original Page 6-20.

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.1 General (Cont'd)

6.1.3 Rate Categories (Cont'd)

(A) Switched Transport (Cont'd)

(3) Tandem-Switched Transport (Cont'd)

(c) Common Transport Multiplexing equipment is utilized in the end office side of the access tandem when common transport is provided between the access tandem and subtending end offices. The common transport multiplexing rate element is assessed on a per minute of use basis. (C)

(d) Reserved For Future Use (C)

(D)

(D)

(e) Access Tandem Trunk Port (ATTP) (C)

The Access Tandem Trunk Port (ATTP) is provided for each trunk termination on the serving wire center side of the access tandem when the customer has requested tandem routing. The ATTP rate is assessed monthly per Feature Group trunk (excludes FGA). (C)

Switched Transport is provided at the rates and charges as set forth in 6.8.2 following. The application of these rates with respect to individual Switched Access Service Arrangements is set forth in 6.7.1(C) following.

The number of Switched Transport transmission paths and terminations provided is based on the customer's order and is determined by the Telephone Company as set forth in 6.5.5 following.

Certain material omitted from this page now appears on Original Page 6-28.2.

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.1 General (Cont'd)

6.1.3 Rate Categories (Cont'd)

(A) Switched Transport (Cont'd)

(6) Common Channel Signaling/Signaling System 7 (CCS/SS7) Interconnection Service

Common Channel Signaling/Signaling System 7 (CCS/SS7) Interconnection Service is available to customers for their use in furnishing their services to end users as specified in CenturyLink Operating Companies Tariff F.C.C. No. 9. Common Channel Signaling/Signaling System 7 (CCS/SS7) Interconnection Service is not offered in Washington's intrastate jurisdiction. (T) (T)

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.1 General (Cont'd)

6.1.3 Rate Categories (Cont'd)

(B) Local Switching

The Local Switching rate category provides the local end office switching and end user termination functions necessary to complete the transmission of Switched Access communications to and from the end users served by the local end office. The Local Switching rate category includes the Local Switching, Line Termination and Intercept, End Office Share Port and End Office Dedicated Trunk Port rate elements. (C)

(D)

(D)

(1) Local Switching (C)

The Local Switching rate element provides for the use of end office switching equipment. It is divided into two distinct categories. The first category provides originating local dial switching. The second category provides terminating local dial switching. (C)

Where end offices are appropriately equipped, international dialing may be provided as a capability associated with terminating local dial switching. International dialing provides the capability of switching international calls with service prefix and address codes having more digits than are capable of being switched through a standard FGC or FGD equipped end office. (C)

Certain material omitted from this page now appears on Original Page 6-28.1.

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.1 General (Cont'd)

6.1.3 Rate Categories (Cont'd)

(B) Local Switching (Cont'd)

(1) Local Switching (Cont'd) (N)

Rates for local switching2 are set forth in 6.8.3 following. The application of these rates with respect to individual Feature Groups is as set forth in 6.7.1(D) following. (C)

There are two types of local switching functions, i.e., Common Switching functions and Transport Termination functions. These are described in (a) and (b) following. (N)

(a) Common Switching

Common Switching provides the local end office switching functions associated with the various access (i.e., Feature Group) switching arrangements. The Common Switching arrangements provided for the various Feature Group arrangements are described in 6.2 following. (N)

Included as part of the Common Switching are various nonchargeable optional features which the customer can order to meet the customer's specific communications requirements. These optional features are described in 6.3 following. (C) (C)

(b) Transport Termination (N)

The Transport Termination provides for the line or trunk side arrangements which terminate the Switched Transport facilities. Included as part of Transport Termination are various nonchargeable optional termination arrangements. These optional terminating arrangements are described in 6.3 following.

The number of Transport Terminations provided will be determined by the Telephone Company as set forth in 6.5.6 following. (N)

ACCESS SERVICE

6. Switched Access Service (Cont'd) (N)

6.1 General (Cont'd)

6.1.3 Rate Categories (Cont'd)

(B) Local Switching (Cont'd)

(2) Line Termination

The Line Termination rate element provides the terminations for the end user lines terminating in the local end office. There are two types of Line Terminations, i.e., Common Line Terminations and Dedicated Access Line Terminations.

The Dedicated Access Line Terminations are differentiated by line side vs. trunk side terminations. In addition, there are various types of originating and terminating line side terminations depending on the type of signaling associated with the Dedicated Access Line. Line side terminations are available with either dial pulse or dual tone multifrequency address signaling.

Line Termination rates are set forth in Sections 6.8.2 following. The application of these rates with respect to individual Feature Groups is as set forth in 6.7.1(D) following.

(3) Intercept (N)

The intercept function informs a caller why a call, as dialed, could not be completed, and if possible, provides the caller with information required to complete the call. (M) (M)

Material found on this page formerly appeared on Original Page 6-27.

ACCESS SERVICE

6. Switched Access Service (Cont'd) (N)

6.1 General (Cont'd)

6.1.3 Rate Categories (Cont'd)

(B) Local Switching (Cont'd) (N)

(4) End Office Shared Port (C)

The End Office Shared Port rate provided for the termination of common transport trunks in shared end office ports and in remote switching system or module (RSS or RSM) ports. The End Office Shared Port rate is assessed on a per minute of use basis to all trunkside originating and terminating access minutes utilizing tandem routing to an end office and is set forth in Section 6.8.2 following. If tandem routing is being utilized to a RSS or RSM (via a host office), the shared port rate is assessed to the access minutes originating or terminating from that RSS or RSM and is not assessed at the host office. If the customer has requested direct routing from the serving wire center to a RSS or RSM (via a host office), the End Office Shared Port rate is assessed to the access minutes originating or terminating from the RSS or RSM. This rate is in addition to the End Office Dedicated Trunk Port rate assessed for the dedicated trunk terminating in the host office as described following. The port charge is not assessed to FGA or directory assistance traffic.

(5) End Office Dedicated Trunk Port

The End Office Dedicated Trunk Port rate provides for termination of a trunk to a dedicated trunk port in an end office. The rate, set forth in Section 6.8.2 following, is assessed per month for each FG trunk in service (excludes FGA) directly routed (via Direct Trunked Transport) between the serving wire center and the end office. The rate is no assessed to trunks directly routed to a directory assistance location. (C)

Material found on this page formerly appeared on Original Page 6-21.

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.1 General (Cont'd)

6.1.3 Rate Categories (Cont'd)

(C) Toll Free Code (TFC) Access Service

The TFC Access Service Data Base Query Charge, as set forth in 6.8.4(A) following, will apply for each TFC call query received at the Telephone Company's TFC data base. Per query charges will be accumulated over a monthly period and billed to the customer on a monthly basis.

Included as a part of TFC Access Service are various optional service features, described in 6.2.5(C) following, which the customer may specify to meets its specific requirements. The rates for the TFC Data Base Optional Service Features are set forth in 6.8.4(A) following and will apply on a per query basis. Per query service option charges will be accumulated over a monthly period and billed to the customer on a monthly basis. (T) (C)

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.2 Provision and Description of Switched Access Service Arrangements

Switched Access Service is provided in four different Feature Group arrangements and as Interim 500, Toll Free Code (TFC) and 900 Access Service. The provision of each service type requires Switched Transport facilities and the appropriate End Office functions.

There are three specific transmission specifications (i.e., Types A, B, and C) that have been identified for the provision of Switched Access Service. The specifications provided are dependent on the Interface Group and the routing of the service, i.e., whether the service is routed directly to the end office or via an access tandem. The parameters for the transmission specifications are set forth in 6.4.1 following.

Feature Groups are arranged for either originating, terminating or two-way calling, based on the customer end office switching capacity ordered, while Interim 500 Access Service, TFC Access Service and 900 Access Service is arranged for originating calling only. Originating calling permits the delivery of calls from Telephone Exchange Service locations to the customer's premises.

Terminating calling permits the delivery of calls from the customer's premises to Telephone Exchange Service locations. Two-way calling permits the delivery of calls in both directions, but not simultaneously. The Telephone Company will determine the type of calling to be provided unless the customer requests that a different type of directional calling is to be provided. In such cases, the Telephone Company will work cooperatively with the customer to determine the directionality.

There are various chargeable and nonchargeable optional features available with the Switched Access Service. These additional optional features are provided as Switched Transport and Local Switching options.

Following are detailed descriptions of each of the available Switched Access Services. Each service is described in terms of its specific physical characteristics and calling capabilities, the transmission specifications with which it is provided, optional features available for use with it and the standard testing capabilities.

The Common Switching and Transport Termination optional features, which are described in 6.3 following, unless specifically stated otherwise, are available at all suitably equipped Telephone Company end office switches. (C)

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.2 Provision and Description of Switched Access Service Arrangements (Cont'd)

6.2.4 Feature Group D (FGD) (Cont'd)

(D) Testing Capabilities

FGD is provided, in the terminating direction where equipment is available, with seven digit access to balance (100 type) test line, milliwatt (102 type) test line, nonsynchronous or synchronous test line, automatic transmission measuring (105 type) test line, data transmission (107 type) test line, loop around test line, short circuit test line and open circuit test line. In addition to the Acceptance and In-Service Tests described in 6.1.6 preceding, additional tests are available for FGD as set forth in Section 13.3.4 following. When SS7 Signaling is ordered, network compatibility and other operational tests will be performed cooperatively by the Telephone Company and the customer.

6.2.5 Toll Free Code (TFC) Access Service

(A) Description

TFC Access Service is an originating trunk side switched service that is available to the customer via TFC Access Service trunk groups, or may be provided in conjunction with FGB, FGC, or FGD. The service provides for the forwarding of end user dialed TFC calls to a Telephone Company Service Switching Point (SSP) which will initiate a TFC data base query to the Telephone Company's TFC data base to perform the customer identification function. The call is forwarded to the appropriate customer based on the dialed TFC number. The customer has the option of having the TFC dialed number (i.e., 800-NXX-XXXX) or, if the POTS Translation optional feature described in 6.2.5(C)(1) following is specified, a translated ten digit local exchange number (i.e., NPA-NXX-XXXX), delivered to the customer premises. (C)

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.2 Provision and Description of Switched Access Service Arrangements (Cont'd)

6.2.5 Toll Free Code (TFC) Access Service (Cont'd)

(C) TFC Data Base Optional Service Features

In addition to the basic carrier identification function, TFC Access Service subscribers may request vertical features through a Responsible Organization in accordance with the Service Management System/800 (SMS/800) User Guide. Vertical features will be maintained within the Telephone Company's Service Control Point (SCP) when technically feasible. The POTS Translation feature and the Call Handling and Destination feature are described in (1) and (2) following. (C)

(1) POTS Translation

The POTS Translation vertical feature provides the option of having the ten digit number (i.e., NPA+NXX-XXXX) delivered instead of the 8XX dialed number (i.e., 8XX+NXX-XXXX) delivered to the service provider. If the POTS Translation feature is requested through the Responsible Organization, the service provider will be unable to determine that such calls originated as 1+8XX+NXX-XXXX dialed calls unless the service provider also orders, through the Telephone Company, the Automatic Number Identification (ANI) optional feature described in 6.3(F) following. ANI information digits of "24" indicating that the call originated as an 8XX dialed call is delivered when the ANI optional feature is ordered.

A POTS Translation Charge set forth in 6.8.4(A) following is assessed to the service provider for each TFC (8XX) call delivered. (C)

Certain material omitted from this page now appears on 1st Revised Page 6-62

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.2 Provision and Description of Switched Access Service Arrangements (Cont'd)

6.2.5 Toll Free Code (TFC) Access Service (Cont'd)

(C) TFC Data Base Optional Service Features (Cont'd)

(2) Call Handling and Destination Features (C)

Call Handling and Destination Features allow service subscribers variable routing options by specifying a single carrier, multiple carriers (Exchange and/or Interexchange Carriers), single termination or multiple terminations. Multiple terminations require the POTS Translations feature described in (1) preceding. The following variable routing options are available.

- Routing by Originating NPA+NXX-XXXX
- Time of Day
- Day of Week
- Specific Date
- Allocation by Percentage

Routing by originating NPA+NXX-XXXX, where technically feasible, allows a service subscriber to specify one or more multiple terminations with a single carrier and/or multiple carriers (Exchange and/or Interexchange Carriers) based on where a call originates.

Time of Day/Day of Week allows a service subscriber to specify one or more multiple terminations with a single carrier and/or multiple carriers (Exchange and/or Interexchange Carriers) based on the time of day or day of week the call originates.

Specific Date allows the service subscriber to specify alternate service routes with the date the call originates. These calls can be routed to one of multiple terminations, with a single carrier and/or multiple carriers (Exchange and/or Interexchange Carriers).

Allocation by Percentage allows the service subscriber to specify by percentage the calls to be allocated to multiple terminations and/or multiple carriers (Exchange and/or Interexchange Carriers).

A Call Handling and Destination Feature Query Charge as described in 6.7.1 following is assessed to the service provider for each 8XX query to the SCP which utilizes one or more of the Call Handling and Destination Features. (C)

Material found on this page formerly appeared on Original Page 6-61.

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

6.7.1 Description and Application of Rates and Charges (Cont'd)

(D) Application of Rates

(1) Tandem Switched Transport and Local Switching usage rates are applied per access minute of use. (C)

(2) The terminating Local Switching rate applies to all terminating access minutes of use.

(3) The originating Local Switching rate applies to all originating access minutes of use.

(4) The interim universal service rate may be eliminated or adjusted when the State Legislature approves and establishes a State Universal Service Support Program in accordance with RCW 80.36.600. The interim rate will be adjusted or eliminated when the revenues associated with the interim rate element are replaced with explicit, specific, sufficient, competitively and technologically neutral universal service support fund revenues. (C)

Material found on this page formerly appeared on Original Page 3-14.

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

6.7.1 Description and Application of Rates and Charges (Cont'd)

(D) Application of Rates (Cont'd)

(D)

(D)

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

6.7.1 Description and Application of Rates and Charges (Cont'd)

(D) Application of Rates (Cont'd)

(D)

(D)

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

6.7.1 Description and Application of Rates and Charges (Cont'd)

(D) Application of Rates (Cont'd)

(D)

(D)

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

6.7.1 Description and Application of Rates and Charges (Cont'd)

(D) Application of Rates (Cont'd)

(D)

(D)

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

6.7.1 Description and Application of Rates and Charges (Cont'd)

(D) Application of Rates (Cont'd)

(5) The Telephone Company will provide written notification to all access customers of record within a particular local calling area that an end office in that local calling area is scheduled to be converted to an equal access end office. This notification will be sent, via certified U.S. Mail, to each customer of record in the local calling area where the conversion is scheduled to occur, at least six months in advance of the conversion date. (C)

The customer will have the choice of converting existing services to equal access (i.e., originating and terminating Feature Group D) at no charge pursuant to the conditions set forth in 6.7.4 following, or retaining the existing services. (C)

(D)
|
(D)

ACCESS SERVICE

6. Switched Access Service (Cont'd) (N)

6.7 Rate Regulations (Cont'd)

6.7.1 Description and Application of Rates and Charges (Cont'd)

(E) TFC Access Service Data Base Query

A TFC Carrier Identification Charge is assessed per call to the service provider the call is delivered to in accordance with SMS/800 information residing in the Company's SCP.

A POTS Translation Charge is assessed per call, in addition to the TFC Carrier Identification Charge, when the POTS number is delivered to the service provider instead of the 8XX number in accordance with SMS/800 information residing in the Company's SCP. The POTS Translation feature is described in 6.2.5 preceding.

A Call Handling and Destination Feature Charge is assessed to the service provider the call is intended for on a per-query basis for each 8XX query to the Company's SCP that utilizes a Call Handling and Destination feature as described in 6.2.5 preceding. The query rate is assessed for all complete queries whether or not the actual 8XX call is delivered to the service provider. A query is considered to be completed when the routing information is delivered back to the SSP.

These rates and charges are in addition to the rates and charges for the rate categories described in 6.1.2, preceding, which are applicable to all Switched Access Service. The TFC Data Base Access Service rates are set forth in 6.8.4, following.

(F) Entrance Facility (EF)

The Entrance Facility monthly rate is assessed based on the type of facility provided, Voice Grade, DS1, DS3, STS1, OC3, OC12 orOC48. When Lineside Switched Access Service is provided, the Voice Grade Entrance Facility rate is assessed for each Lineside service provided, unless the customer requests a DS1 or DS3 Entrance Facility. The Entrance Facility rate is assessed even when the customer's premises and the SWC are located in the same building. The Entrance Facility rate is in addition to the rates assessed for Direct Trunked Transport and Tandem Switched Transport. Rates are set forth in 6.8.2 following. (N)

ACCESS SERVICE

6. Switched Access Service (Cont'd) (N)

6.7 Rate Regulations (Cont'd)

6.7.1 Description and Application of Rates and Charges (Cont'd)

(G) Direct-Trunked Transport (DTT)

(1) Except as set forth in (2) and (3) following, for each DTT facility provided, Voice Grade, DS1, DS3, STS1, OC3, OC12 or OC48 a fixed monthly rate, per mile band, and a monthly rate per mile, per mile band is assessed. The DTT rates are in addition to the Entrance Facility rate. Mileage measurement is described in 6.7.11 following. Rates and charges are set forth in 6.8.2 following.

(2) When Lineside Switched Access service is provided, the Voice Grade DTT rates are assessed for each Lineside service, unless the customer requests a DS1 or DS3 facility. DTT rates are assessed between the SWC of the customer's premises and the dial tone office. When traffic is terminated in an end office which is not the dial tone office, Tandem Transmission rates, as set forth in (K) following, are assessed between the dial tone office and the end office where the traffic terminates. The Tandem Transmission rates are in addition to the DTT rates. Tandem Switching rates will not be assessed.

(3) When the customer orders DTT to a remote Switching system or module (RSS or RSM), DTT rates are assessed between the SWC and the host office and Tandem Transmission rates, as set forth in (K) following, are assessed between the host and the RSS or RSM. Mileage measurement rules are set forth in 6.7.11 following. Tandem Switching rates will not be assessed. (N)

ACCESS SERVICE

6. Switched Access Service (Cont'd) (N)

6.7 Rate Regulations (Cont'd)

6.7.1 Description and Application of Rates and Charges (Cont'd)

(H) Tandem-Switched Transport (TST)

The TST rate category is composed of Tandem Transmission, Tandem Switching, Access Tandem Trunk Port and Common Transport Multiplexing rates. Mileage measurement is described in 6.7.11 following. Rates and charges are set forth in 6.8.2 following.

(1) Tandem Transmission

The Tandem Transmission rates are assessed on a per-MOU basis when tandem routing is provided for trunkside services. Tandem Transmission rates are also assessed to FGA Service when traffic is terminated in an end office that is not the dial tone office as set forth in 6.7.11 following. The Tandem Transmission rates are portrayed in mileage bands. There are two rates that apply for each band, a fixed rate per band and a rate per mile, per minute.

(2) Tandem Switching

The Tandem Switching rate is assessed on a per-MOU basis to all Switched Access minutes when tandem switching functions are utilized. Tandem Switching is not assessed to FGA Service.

(3) Access Tandem Trunk Port

The Access Tandem Trunk Port (ATTP) is a monthly rate assessed per Feature Group trunk in service terminating on the SWC side of the access tandem. If the customer combines DA with trunkside Switched Access Service, only one ATTP charge is assessed per trunk. ATTP is not assessed to FGA.

(4) Common Transport Multiplexing

Common transport multiplexing is a per-MOU rate assessed to all Switched Access minutes utilizing common transport from the access tandem to all subtending end offices for trunkside services. Nonrecurring charges are not assessed for common transport multiplexing.

(I) Multiplexing Associated With EF and DTT Facilities

The multiplexing monthly rate is assessed on a per-arrangement basis. (N)

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

6.7.11 Mileage Measurement

The mileage to be used to determine the Switched Transport rate for direct routed traffic via Direct-Trunked Transport (DTT) is calculated on the airline distance between the end office switch, or the Serving Wire Center (SWC) of a Mobile Telephone Switching Office (MTSO), where the call originates or terminates and the customer's SWC. For tandem routed traffic, DTT is calculated from the access tandem to the customer's SWC and Tandem-Switched Transmission (TST) is calculated on the airline distance between the end office switch, or the SWC of a MTSO, where the call originates or terminates and the access tandem. Exceptions for mileage measurement are as set forth following. The V&H coordinates method is used to determine mileage. This method is set forth in the National Exchange Carrier Association, Inc. Tariff F.C.C. No. 4 for Wire Center Information (V & H coordinates). (C)

Mileage is shown in 6.8 following in terms of mileage bands. To determine the rate to be billed, first compute the mileage using the V&H coordinates method, then find the band into which the computed mileage falls and apply the rate shown for that band. If 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. (C)

Exceptions to the mileage measurement rules are as follows:

(A) Mileage for Lineside Switched Access provided by DTT in the originating direction is calculated on an airline basis, using the V&H coordinates method, between the end office switch where the Lineside switching dial-tone is provided and the customer's SWC for the Switched Access Service provided. (C)

Mileage for Lineside Switched Access provided by DTT in the terminating direction is calculated on an airline basis, using V&H coordinates method, between the end office switch where the Lineside switching dial-tone is provided and the customer's SWC when traffic is terminated in the dial-tone office or an end office without measurement capability. When traffic is terminated in an end office with measurement capability and is not the dial-tone office, Tandem Transmission rates are applicable as set forth in 6.7.1 preceding, and mileage will be calculated between the dial-tone office and the end office where the traffic terminates for the application of Tandem Transmission rates. The Tandem Transmission rates are in addition to the DTT rates.

This exception does not apply to access service that originated from or terminates in an Extended Area Service calling area. (C)

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

6.7.11 Mileage Measurement (Cont'd)

(B) When the customer orders Access Service via DTT to a host for access to a remote switching system or module (RSS or RSM), both DTT and Tandem Transmission rates apply as set forth in 6.7.1, preceding. Mileage for DTT is calculated on an airline basis between the SWC of the customer's premises or Company Hub, whichever is applicable, and the host office for the RSS or RSM. Mileage for Tandem Transmission is calculated between the host office and the RSS or RSM. (C)

When the customer orders TST from an access tandem to a host for access to a RSS or RSM, mileage for Tandem Transmission is calculated between the access tandem and the host office and then a second mileage measurement is calculated between the host office and the RSS or RSM.

(C) When the Switched Transport for Switched Access Service is provided by the Company and the end user connection is provided by a Commercial Mobile Radio Service provider, mileage for Access will be calculated on an airline basis, using the V & H coordinates method as set forth in this section based on tandem or direct routing. The SWC of the MTSO functions as the end office for mileage calculations.

(D) When jointly provisioned Switched Access Service is provided between the Company and another Exchange Telephone Company in conjunction with TFC Access Service and ANI cannot be identified, the Company and the other Exchange Telephone Company will mutually agree upon an end office designation to determine an existing end office that reflects the closest mileage measurement to the average Switched Transport miles. This end office designation can then be used for purposes of determining the appropriate mileage by using the V&H coordinates method. When the ANI can be determined, the originating end office will be used to determine the Switched Transport mileage. (C)

(E) Mileage for access minutes in the originating direction over Feature Group A Switched Access Service will be calculated on an airline basis, using the V&H coordinates method, between the end office switch where Feature Group A switching dial tone is provided and the customer's serving wire center for the Switched Access Service provided.

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

6.7.11 Mileage Measurement (Cont'd)

(F) When DTT is provided from the SWC to an access tandem in conjunction with TST to subtending end offices, the mileage is determined using the V&H coordinate method. Mileage for DTT is measured between the SWC and the access tandem and mileage for TST is measured from the access tandem to the end offices. (C)

(G) When the Alternate Traffic Routing optional feature is provided with Feature Groups B, C and D to provide service from an end office to different customer premises locations, Switched Transport access minutes will be apportioned between the two transmission routes used to provide this feature. For Feature Groups B and C, such apportionment will be made using standard Telephone Company traffic engineering methodology and will be based on the last trunk CCS desired for the high usage group, as described in 6.3(O) preceding, and the relative capacity ordered to the end office, when the feature is provided at an end office switch, or to the subtending end offices when the feature is provided at an access tandem switch. For Feature Group D, the apportionment will be based on the actual measured data which is recorded against the specific trunk group that carried a particular call. This apportionment will serve as the basis for the Switched Transport mileage calculation. The customer will be billed accordingly.

(H) (D)

(D)

(I) When terminating Feature Group C Switched Access Service is provided from multiple customer premises to an end office not equipped with measurement capabilities, the total Switched Transport access minutes for that end office will be apportioned among the trunk groups accessing the end office on the basis of the capacity ordered for each FGC trunk group. This apportionment will serve as the basis for Switched Transport mileage calculation and the customer will be billed accordingly.

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

6.7.11 Mileage Measurement (Cont'd)

(J) When FGA calls terminate within the local calling area of the dial tone office, the Switched Transport mileage will be calculated on an airline basis between the customer's serving wire center and the dial tone office.

(K) Switched transport mileage for Interim 500, TFC and 900 Access Service is based on the airline distance between the end office switch where the Interim 500, TFC or 900 Access Service traffic originates and the customer's serving wire center.

(L) Where Feature Groups A, B, C, and D Switched Access Services are connected with Special Access Service at a WATS Serving Office, the Telephone Company will measure mileage on an airline mileage basis between:

(1) The WATS Serving Office and the Serving Wire Center for the customer designated premises, or

(2) The Feature Group A or B entry switch and the Serving Wire Center for the customer designated premises.

(M) When DTT Switched Transport facilities of different capacities or bandwidths are connected by a multiplexer at a Company Hub, mileage is determined using the V&H coordinates method. Mileage for DTT is measured separately from the SWC to the Company Hub where multiplexing occurs and then measured from the Company Hub to the end office. (N)

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rates and Charges

6.8.1 Optical Service Charge

	Nonrecurring Charges
OC3	$ 7,500.00
OC12	$ 8,500.00
OC48	$12,500.00

6.8.2 Switched Transport

	Monthly Rates	Nonrecurring Charges	
(A) Entrance Facilities			
(1) Voice Grade			
- Per Point of Termination			
Two-Wire	$32.45 (I)	$150.00	
Four-Wire	$32.45 (R)	$150.00	
(2) DS1			
- Per DS1	$125.00 (R)	$550.00	
(3) DS3			
- Per Point of Termination			
Installation		$550.00	
Rearrangement		$275.00	
- Per DS3	$1,282.50 (R)		(C) (D) (D)

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rates and Charges (Cont'd)

6.8.2 Switched Transport (Cont'd)

(B) Direct-Trunked Transport

	Monthly Rates		
	Termination (Fixed)	Facility (Per Mile)	
(1) Voice Grade			
- 0	$0.00	$0.00	(C)
- Over 0 to 8	$25.96	$0.17	|
- Over 8 to 25	$25.96	$0.17	|
- Over 25 to 50	$25.96	$0.17	|
- Over 50	$32.45	$0.52	(C)
(2) DS1			
- 0	$0.00	$0.00	(C)
- Over 0 to 8	$73.86	$2.04	|
- Over 8 to 25	$74.22	$2.86	|
- Over 25 to 50	$74.81	$2.65	|
- Over 50	$77.43	$2.86	(C)
(3) DS3			
- 0	$0.00	$0.00	(C)
- Over 0 to 8	$590.90	$51.26	|
- Over 8 to 25	$593.75	$35.15	|
- Over 25 to 50	$598.50	$51.11	|
- Over 50	$619.40	$57.92	(C)

Certain material omitted from this page now appears on 1st Revised Page 6-162.

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rates and Charges (Cont'd)

6.8.2 Switched Transport (Cont'd)

(B) Direct-Trunked Transport (Cont'd)

		Monthly Rates		
		Termination (Fixed)	Facility (Per Mile)	
(4)	OptiPoint-3			(M)
	1 Year Commitment	$2,679.00	$169.00	
	3 Year Commitment	$2,143.00	$135.00	
	5 Year Commitment	$1,935.00	$120.00	(M)
(5)	OptiPoint-12			
	1 Year Commitment	$8,470.00	$419.00	
	3 Year Commitment	$6,776.00	$335.00	
	5 Year Commitment	$6,097.00	$300.00	
(6)	OptiPoint-48			
	3 Year Commitment	$16,000.00	$750.00	
	5 Year Commitment	$14,000.00	$700.00	
(7)	STS1 (51.84 Mbps)			
	- Per STS1	$985.00	$276.00	

Material found on this page formerly appeared on Original Page 6-161.

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rates and Charges (Cont'd)

6.8.2 Switched Transport (Cont'd)

(C) Tandem-Switched Transport

(1) Tandem-Switched Transmission

	Rate Per Access Minute		
	Termination (Fixed)	Facility (Per Mile)	
- 0	$0.000000	$0.000000	(C)
- Over 0 to 8	$0.000199	$0.000020	
- Over 8 to 25	$0.000255	$0.000022	
- Over 25 to 50	$0.000263	$0.000023	
- Over 50	$0.000265	$0.000023	(C)

	Rate Per Access Minute	
(2) Tandem Switching	$0.003306	(I)
(3) Common Transport Multiplexing	$0.000198	(R)

(D)

	Monthly Rates		Nonrecurring Charges	
(4) Access Tandem Trunk Port				(C)
- Per DS0	$4.12	(R)		
- Per DS1	$98.88	(R)		(C)

(D) Optional Features

(1) Multiplexing

DS1 to Voice Grade	$280.10	(R)	$150.00
DS3 to DS1	$300.00	(R)	$200.00
STS1 to DS1	$540.00		$225.60

Certain material omitted from this page now appears on 1st Revised 6-170.

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rates and Charges (Cont'd)

6.8.3 Local Switching

		Rate Per Access Minute		
(A)	Premium Rates			(C)
	- Originating	$0.014441	(R)	(C)
	- Terminating	$0.001178	(R)	(C)
(B)	Interim USF Additive			(C)
	Per Terminating Access Minute	$0.015891	(R)	(C)
(C)	End Office Shared Port			(C)
	Per Access Minute	$0.000590	(I)	(C)
		Monthly Rate		(N)
(D)	End Office Dedicated Trunk Port			(C)
	- Per DS0	$4.85	(I)	
	- Per DS1	$116.40	(I)	(C)
(E)	Local Switching Optional Features			(T)
	InterLATA Call Denial on Line or Hunt Group (available with FGA)			
	- Per Line Screened*			

* The charges for this optional feature are set forth in 6.3 preceding.

Material found on this page formerly appeared on 1st Revised Page 3-15 and Original Page 6-163.

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rates and Charges (Cont'd)

6.8.3 Local Switching (Cont'd)

(F) Trunk Conversion Charge (T)

A nonrecurring charge(s) will apply when a customer requests a conversion of FGD trunks from SS7 signaling to multifrequency signaling as specified below.

- Per 24 Channels Converted or Fraction Thereof

	Nonrecurring Charge
	$56.00

(G) End Office to Tandem Rearrangement Charge (T)

A nonrecurring charge(s) as specified below will apply when a customer requests end office or tandem rearrangement of FGD trunks as set forth in 6.7.1(C)(3) preceding.

- Per 24 Channels Converted or Fraction Thereof

	Nonrecurring Charge
	$70.00

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rates and Charges (Cont'd)

6.8.3 Local Switching (Cont'd)

(H) Calling Party Number Parameter Charge* (T)

A nonrecurring charge(s) as specified below will apply when a customer requests the calling party number parameter optional feature described in 6.3(DD) preceding. This charge does not apply if the feature is installed coincident with the initial installation of a service.

- Per End Office Equipped

	Nonrecurring Charge
	$23.00

(I) Carrier Selection Parameter Charge** (T)

A nonrecurring charge(s) as specified below will apply when a customer requests the Carrier Selection parameter optional feature described in 6.3(EE) preceding. This charge does not apply if the feature is installed coincident with the initial installation of a service.

- Per End Office Equipped

	Nonrecurring Charge
	$23.00

* If both the Calling Party Number Parameter and the Carrier Selection Parameter optional feature described in (D) following are requested on the same access order, only one nonrecurring parameter charge will apply.

** If both the Carrier Selection Parameter and Calling Party Number Parameter optional feature described in (C) preceding are requested on the same access order, only one nonrecurring charge will apply.

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rates and Charges (Cont'd)

6.8.4 Toll Free Code (TFC) Access Service

(A) TFC Access Service Data Base (C)

	Rate	
Basic		(N)
- Per Query	$0.0035 (R)	
Vertical Features		(C)
	Rate	
- POTS Translation Charge, per call	$0.003665 (I)	(C)
- Call Handling and Destination Feature Charge, per query	$0.000694 (R)	(C)

(D)
(D)