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Access Services Tariff
Section 6
5th Revised Sheet 49
Replacing 4th Revised Sheet 49

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.4 Local Switching Features-(Continued)

6.4.2 Transport Termination Features - Trunk Side Terminations-(Continued)

C. Operator Trunk - Full Feature

(AT) This feature is a trunk type termination which provides the initial coin
(AT) return control function to the FGD or BSA-D customer's operator. This
feature is not available with SS7 Signaling.

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By M. H. SCHULTEIS, Division Manager-Regulatory & Industry Relations
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6. SWITCHED ACCESS SERVICE-(Continued)

(FC)(CT) 6.4 Local Switching Features-(Continued)

(FC)(AT) 6.4.2 Transport Termination Features - Trunk Side Terminations-(Continued)

C. Operator Trunk - Full Feature

(AT) This feature is a trunk type termination which provides the initial coin
return control function to the FGD or BSA-D customer's operator.

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Access Services Tariff
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3rd Revised Sheet 49
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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

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(RT) 6.3 Common Switching and Transport Termination Features--(Continued) AUG 9 1991

(RT) 6.3.2 Transport Termination Features--(Continued)

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C. Operator Trunk - Full Feature

(CT) This feature is a trunk type termination which provides the initial coin
return control function to the FGD customer's operator.

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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

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6.3 Common Switching and Transport Termination Optional Features--(Continued)

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6.3.2 Transport Termination Optional Features--(Continued)

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C. Operator Trunk - Full Feature

(AT)

This option is a trunk type termination which provides the initial coin return control function to the PGD customer's operator. This arrangement provides for initial coin return control and routing of 0+, 0-, 00-, 01+ or 011+ prefixed originating operator assisted coin and non-coin calls requiring operator assistance to the customer's premises. It is available only with PGD and is provided in suitably equipped end offices. This arrangement must be ordered in conjunction with the ANI optional feature. Because operator assisted coin and non-coin calling traffic is routed over dedicated trunk groups for operator assisted calls, this arrangement is only provided in association with the Service Class Routing option.

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6. SWITCHED ACCESS SERVICE-(Continued)

6.3 Common Switching and Transport Termination Optional Features-
(Continued)

6.3.2 Transport Termination Optional Features-(Continued)

C. Operator Trunk - Full Feature

This option is a trunk type termination which provides the initial coin return control function to the FGD customer's operator.

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6. SWITCHED ACCESS SERVICE-(Continued)

6.4 Transmission Performance Capabilities

Each Switched Access Service transmission path is provided with a standard transmission performance. There are three different standard performances (Types A, B and C). The standard for a particular transmission path is dependent on the Interface Group and whether the service is directly routed or via an access tandem. The available transmission performances are set forth in Paragraph 6.4.1, following. Data Transmission Parameters are also provided with each Switched Access Service transmission path. The Telephone Company will, upon receipt of a trouble report from the IC, conduct tests, either independently or cooperatively with the IC as appropriate, and take any necessary action to insure that the parameters set forth in Paragraph 6.4.2, A or Paragraph 6.4.2, B, following, are met. The testing will be charged for at the rates set forth in Paragraph 13.3.5, C.1.e, following, for Nonscheduled Testing.

The Telephone Company will maintain existing transmission performance on service configurations installed prior to January 1, 1984. All service configurations installed after January 1, 1984, will conform to the transmission performance standards contained in this tariff, except as follows. Where local facility conditions cannot support the transmission performance standards contained in this tariff, transmission standards that can be supported will be uniformly applied to all IC's.

6.4.1 Standard Transmission Performance

Following are descriptions of the three Standard Transmission Performances available with Switched Access Service. Their specific applications in terms of the Feature Groups and Interface Groups with which they are provided are set forth in Paragraphs 6.2.1, C., 6.2.2, C., 6.2.3, C. and 6.2.4, C., preceding.

A. Transmission Performance Type A

Transmission Performance Type A is provided with the following parameters:

1. Loss Deviation

The maximum Loss Deviation of the 1004 Hz 1986 relative to the Expected Measured Loss (EML) is ± 2.0 dB. 1

2. Attenuation Distortion

The maximum Attenuation Distortion in the 404 to 2804 Hz frequency band relative to the loss at 1004 Hz is - 1.0 dB to + 3.0 dB.

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Access Services Tariff
Section 6
3rd Revised Sheet 50
Replacing 2nd Revised Sheet 50

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

(AT) 6.4 Local Switching Features-(Continued)

6.4.3 Transport Termination Features - Line Side Terminations

Local Switching Transport Termination Features provide for the line or trunk side arrangements which terminate the Local Transport facilities. Transport Termination Features are provided as either Line Side Terminations or Trunk Side Terminations. Descriptions of these features are located in Paragraphs 6.4.2 and 6.4.3.

Line Side Terminations are provided with either dial pulse or dual tone multifrequency address signaling and loop start or ground start supervisory signaling. The various signaling arrangements are specified in the Feature Matrix in Paragraph 6.3.4., D., preceding, for Basic Serving Arrangements.

A. Dial Pulse Address Signaling

Available with FGA and BSA-A

Provides for the transmission of number information, e.g., called number, between the end office switching systems and the customer's premises (in either direction) by means of two voice-frequency components, one from a group of four low frequencies and the other from a group of four high frequencies.

B. Dual Tone Multifrequency Address Signaling

Available with FGA and BSA-A

Provides for the transmission of number information, e.g., called number, between the end office switching systems and the customer's premises (in either direction) by means of two voice-frequency components, one from a group of four low frequencies and the other from a group of four high frequencies.

C. Ground-Start Supervisory Signaling

Available with FGA and BSA-A and WATS Access Line Services that terminate on the line side of the switch.

A form of line supervision in which both a terminal request for service and a network seizure for an incoming call are indicated by grounding one of the line conductors.

(AT)
(MT)

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6. SWITCHED ACCESS SERVICE-(Continued)

6.4 Transmission Performance

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(RT)
(RT)

Each Switched Access Service transmission path is provided with a standard transmission performance. There are three different standard performances (Types A, B and C). The standard for a particular transmission path is dependent on the Interface Group and whether the service is directly routed or via an access tandem. Data Transmission Parameters are also provided with each Switched Access Service transmission path. The Telephone Company will, upon notification by the customer that the data parameters set are not being met, conduct tests independently or in cooperation with the customer and take any necessary action to insure that the data parameters are met.

Transmission specifications are set forth in Technical Reference PUB 62500 in terms of (1) acceptance and immediate action limits for the five voice parameters and (2) immediate action limits for the data parameters. In addition, maintenance limits for the voice parameters of Feature Group B, C and D are set forth in Southwestern Bell Telephone Company Technical Reference PUB 76500.

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

The specific applications in terms of the Feature Groups and Interface Groups with which the Feature Group standard transmission performances are provided are set forth in Paragraphs 6.2.1(C), 6.2.2(C), 6.2.3(C) and 6.2.4(C), preceding.

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Access Services Tariff
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6. SWITCHED ACCESS SERVICE-(Continued)

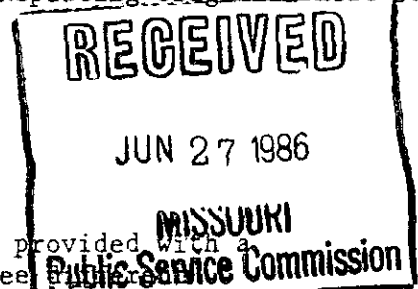
6.4 Transmission Performance

Each Switched Access Service transmission path is provided with a standard transmission performance. There are three standard performances (Types A, B and C). The standard for a particular transmission path is dependent on the Interface Group and whether the service is directly routed or via an access tandem. In addition, the WATS Access Line is provided with standard transmission specifications for two-wire and four-wire or may be optionally provided with Improved Two-Wire Voice Transmission Performance. Data Transmission Parameters are also provided with each Switched Access Service transmission path and WATS Access Line. The Telephone Company will, upon notification by the customer that the data parameters set are not being met, conduct tests independently or in cooperation with the customer and take any necessary action to insure that the data parameters are met.

Transmission specifications are set forth in Technical Reference PUB 62500 in terms of (1) acceptance and immediate action limits for the five voice parameters and (2) immediate action limits for the data parameters. In addition, maintenance limits for the voice parameters of Feature Group B, C and D are set forth in Southwestern Bell Telephone Company Technical Reference PUB 76500.

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

The specific applications in terms of the Feature Groups and Interface Groups with which the Feature Group standard transmission performances are provided are set forth in Paragraphs 6.2.1(C), 6.2.2(C), 6.2.3(C) and 6.2.4(C), preceding.



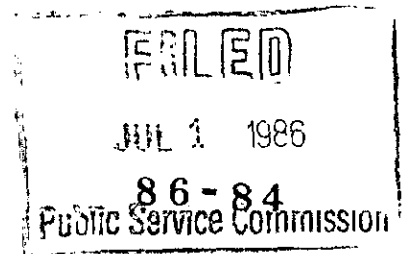
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6. SWITCHED ACCESS SERVICE-(Continued)

6.4 Transmission Performance Capabilities-(Continued)

6.4.1 Standard Transmission Performance-(Continued)

A. Transmission Performance Type A-(Continued)

3. C-Message Noise

The maximum C-Message Noise for the transmission path at the route miles listed is less than or equal to:

<u>Route Miles</u>	<u>C-Message Noise</u>
0 to 50	32 dBrnCO
51 to 100	34 dBrnCO
101 to 200	37 dBrnCO
201 to 400	40 dBrnCO
401 to 1000	42 dBrnCO

4. C-Notch Noise

The maximum C-Notch Noise, utilizing a -16 dBmO holding tone, is less than or equal to 45 dBrnCO.

5. Echo Control

Echo Control, identified as Equal Level Echo Path Loss, and expressed as Echo Return Loss and Singing Return Loss, is dependent on the routing, i.e., whether the service is routed directly from the IC Point of Interface (POI) to the end office or via an access tandem. It is equal to or greater than the following:

	<u>Echo Return Loss</u>	<u>Singing Return Loss</u>
POI to Access Tandem	21 dB	14 dB
POI to End Office		
- Direct	N/A	N/A
- Via Access Tandem	16 dB	11 dB

6. Standard Return Loss

Standard Return Loss, expressed as Echo Return Loss and Singing Return Loss on two-wire ports of a four-wire point of interface shall be equal to or greater than:

<u>Echo Return Loss</u>	<u>Singing Return Loss</u>
5 dB	2.5 dB

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Replacing 1st Revised Sheet 51

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

(AT) 6.4 Local Switching Features-(Continued)

6.4.3 Transport Termination Features - Line Side Terminations-(Continued)

D. Loop-Start Supervisory Signaling

Available with FGA and BSA-A

A form of line supervision in which a terminal request for service is indicated to the network by the terminal allowing loop current to flow.

6.4.4 Local Switching - Line Termination Features

A. General

Local Switching Line Termination Features provide 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 WATS Access Line Service Terminations.

B. Feature Descriptions

Line Terminations are provided with either dial pulse or dual tone multifrequency address signaling and loop start or ground start supervisory signaling. The various signaling arrangement combinations specified for BSA-A in Paragraph 6.3.4, C., preceding, are also available for FGA. Dial pulse and dual tone multifrequency address signaling and loop start and ground start supervisory signaling for FGA and BSA-A are described in Paragraph 6.4.3, preceding.

6.5 Local Transport Features

Descriptions of Local Transport features are located in Paragraph 6.1.2, A.2, preceding.

6.6 Basic Serving Elements

Basic Service Elements (BSEs) are unbundled service options available only with Basic Serving Arrangements. Paragraph 6.6.1 provides a matrix identifying the BSAs and their available BSEs. Paragraph 6.6.2 provides descriptions of the available BSEs. Unless otherwise stated, BSEs are available at all Telephone Company end office switches.

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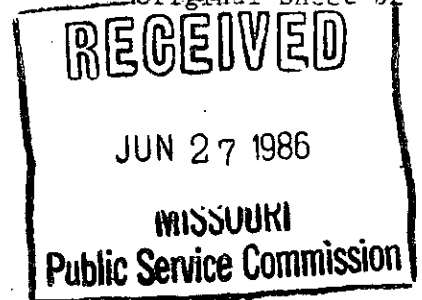
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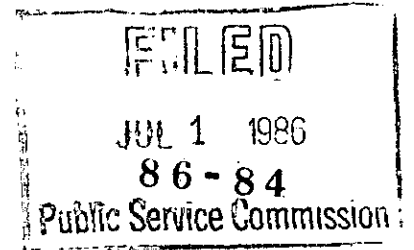
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6. SWITCHED ACCESS SERVICE-(Continued)

6.4 Transmission Performance Capabilities-(Continued)

6.4.1 Standard Transmission Performance-(Continued)

B. Transmission Performance Type B

Transmission Performance Type B is provided with the following parameters:

1. Loss Deviation

The maximum Loss Deviation of the 1004 Hz loss relative to the Expected Measured Loss (EML) is ± 2.5 dB.

2. Attenuation Distortion

The maximum Attenuation Distortion in the 404 to 2804 Hz frequency band relative to loss at 1004 Hz is -2.0 dB to +4.0 dB.

3. C-Message Noise

The maximum C-Message Noise for the transmission path at the route miles listed is less than or equal to:

Route Miles	C-Message Noise*	
	Type B1	Type B2
0 to 50	32 dBrnC0	35 dBrnC0
51 to 100	33 dBrnC0	37 dBrnC0
101 to 200	35 dBrnC0	40 dBrnC0
201 to 400	37 dBrnC0	43 dBrnC0
401 to 1000	39 dBrnC0	45 dBrnC0

4. C-Notch Noise

The maximum C-Notch Noise, utilizing a -16 dBm0 holding tone is less than or equal to 47 dBrnC0. 1986

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OF MISSOURI

* For Feature Groups C and D only, Type B2 will be provided. For Feature Groups A and B, Type B1 will be provided where facility network conditions will support the parameters. Where the Type B1 parameters cannot be supported, Type B2 will be provided.

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3rd Revised Sheet 52
Replacing 2nd Revised Sheet 52

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.6 Basic Service Elements-(Continued)

6.6.1 Basic Service Element Matrix

<u>Basic Service Elements</u>		Available Basic Serving Arrangements				
		Line Side	Trunk Side			
		A	B	C	D	DNAL
(AT)	A. Alternate Traffic Routing					
	- End Office Alternate Routing		X		X	
(AT)	- Multiple Customer Switching System		X	X	X	
	B. Automatic Number Identification (ANI)/ Charge Number Parameter				X	
	C. Multiline Hunt Group					
	- Circular Hunting	X				
	- Preferential Hunting	X				
	- Regular Line Hunting	X				
	D. Nonhunting Number Arrangement	X				
	E. Queuing	X				
	F. Recorded Announcements	X	X		X	
	G. Remote Make Busy	X				X
	H. Remote Make Busy - Trunk Side		X	X		X
	I. Uniform Call Distribution Arrangement	X				
	J. Flexible Automatic Number Identification (Flex ANI)				X	

6.6.2 Basic Service Element Descriptions

A. Alternate Traffic Routing

This BSE is provided as two Alternatives, only one of which may be selected for a particular trunk or trunk group.

1. End Office Alternate Routing

Available with Circuit Switched - Trunk Side Alternatives B and D (ordered in trunks as opposed to capacity) in suitably equipped end offices.

This alternative provides an alternate routing arrangement via two routes: one route via an access tandem and one direct route. End Office Alternate Routing allows the customer's originating traffic from the end office to be offered first to the direct trunk group until that group is fully loaded and then to overflow to the access tandem group. Features which require direct routing (e.g., the seven-

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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.6 Basic Service Elements-(Continued)

6.6.1 Basic Service Element Matrix

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Available Basic Serving Arrangements

Line Side	Trunk Side	
A	B	C D DNAL

Basic Service Elements

- A. Alternate Traffic Routing
- End Office Alternate Routing
 - Multiple Customer Switching System
- B. Automatic Number Identification (ANI)
- C. Multiline Hunt Group
- Circular Hunting
 - Preferential Hunting
 - Regular Line Hunting
- D. Nonhunting Number Arrangement
- E. Queuing
- F. Recorded Announcements
- G. Remote Make Busy
- H. Remote Make Busy - Trunk Side
- I. Uniform Call Distribution Arrangement
- (AT) J. Flexible Automatic Number Identification
- (AT) (Flex ANI)

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6.6.2 Basic Service Element Descriptions

A. Alternate Traffic Routing

This BSE is provided as two Alternatives, only one of which may be selected for a particular trunk or trunk group.

1. End Office Alternate Routing

Available with Circuit Switched - Trunk Side Alternatives B and D (ordered in trunks as opposed to capacity) in suitably equipped offices.

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This alternative provides an alternate routing arrangement for End Office Alternate Routing routes: one route via an access tandem and one direct route. End Office Alternate Routing allows the customer's originating traffic from the end office to be offered first to the direct trunk group until that group is fully loaded and then to overflow to the access tandem group. Features which require direct routing (e.g., the seven-

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6. SWITCHED ACCESS SERVICE-(Continued)

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(AT) 6.6 Basic Service Elements-(Continued)

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6.6.1 Basic Service Element Matrix

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Available Basic Serving Arrangements

Line Side	Trunk Side				DNAL
A	B	C	D		

Basic Service Elements

- A. Alternate Traffic Routing
 - End Office Alternate Routing
 - Multiple Customer Switching System
- B. Automatic Number Identification (ANI)
- C. Multiline Hunt Group
 - Circular Hunting
 - Preferential Hunting
 - Regular Line Hunting
- D. Nonhunting Number Arrangement
- E. Queuing
- F. Recorded Announcements
- G. Remote Make Busy
- H. Remote Make Busy - Trunk Side
- I. Uniform Call Distribution Arrangement

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6.6.2 Basic Service Element Descriptions

A. Alternate Traffic Routing

This BSE is provided as two Alternatives, only one of which may be selected for a particular trunk or trunk group.

1. End Office Alternate Routing

Available with Circuit Switched - Trunk Side Alternatives B and D (ordered in trunks as opposed to capacity) in suitably equipped end offices.

This alternative provides an alternate routing arrangement via two routes: one route via an access tandem and one direct route. End Office Alternate Routing allows the customer's originating traffic from the end office to be offered first to the direct trunk group until that group is fully loaded and then to overflow to the access tandem group. Features which require direct routing (e.g., the seven-

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6. SWITCHED ACCESS SERVICE-(Continued)

6.4 Transmission Performance Capabilities-(Continued)

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6.4.1 Standard Transmission Performance-(Continued)

B. Transmission Performance Type B-(Continued)

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5. Echo Control

Echo Control, identified as impedance balance for FGA and FGB and Equal Level Echo Path Loss for FGC and FGD, and expressed as Echo Return Loss (ERL) and Singing Return Loss (SRL), is dependent on the routing, i.e., whether the service is routed directly from the IC Point of Interface (POI) to the end office or via an access tandem. The ERL and SRL also differ by feature group, type of termination and type of transmission path. They are greater than or equal to the following:

	<u>Echo Return Loss</u>	<u>Singing Return Loss</u>
POI to Access Tandem		
- Terminated in		
4-Wire trunk	21 dB	14 dB
- Terminated in		
2-Wire trunk	16 dB	11 dB
POI to End Office		
- Direct.	16 dB	11 dB
- Via Access Tandem		
- For FGB access.	8 dB	4 dB
- For FGC access		
(Effective		
4-Wire trans-		
mission path at		
end office)	16 dB	11 dB
- For FGD access		
(Effective		
2-Wire trans-		
mission path at		
end office)	13 dB	6 dB

6. Standard Return Loss

Standard Return Loss, expressed as Echo Return Loss and Singing Return Loss, on two-wire points or a four wire point of interface shall be equal to or greater than:

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 JUL 1 1986
 Echo Return Loss Singing Return Loss
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 2.5 dB

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Section 6
4th Revised Sheet 53
Replacing 3rd Revised Sheet 53

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.6 Basic Service Elements-(Continued)

6.6.2 Basic Service Element Descriptions-(Continued)

A. Alternate Traffic Routing-(Continued)

1. (Continued)

digit ANI telephone number for Circuit Switched - Trunk Side Alternative B and Dial Pulse Station Signaling) are not available on the tandem route.

2. Multiple Customer Switching Systems

Available with Circuit Switched - Trunk Side Alternatives B, C and D in suitably equipped end offices or access tandem switches.

This alternative provides the capability of directing originating traffic from an end office or access tandem to a trunk group (the "high usage group") until that group is fully loaded, and then delivering additional originating traffic (the "overflowing" traffic from the same end office or access tandem) to a different trunk group (the "final" group). These trunk groups may be terminated at the customer's switching systems on the same or different premises. The customer shall specify the last trunk ECCS desired for the high usage

(AT) group. MicroLink I traffic cannot be alternate routed if analog

(AT) facilities are deployed in the alternate route.

B. Automatic Number Identification (ANI)/Charge Number Parameter

Available with Circuit Switched - Trunk Side Alternative D.

This BSE provides the automatic transmission of a ten digit number and information digits to the customer's premises to identify the calling station of calls originating in the LATA. The ANI/Charge Number Parameter BSE is an end office software function which is associated on a call-by-call basis with (1) all individual transmission paths in a trunk group routed directly between an end office and a customer's premises or, (2) where technically feasible, with all individual transmission paths in a trunk group between an end office and an access tandem, and a trunk group between an access tandem and a customer's premises.

(MT)

(MT)

Issued: May 24, 1994

Effective: July 2, 1994

By M. H. SCHULTEIS, Division Manager-Regulatory & Industry Relations
Southwestern Bell Telephone Company
St. Louis, Missouri

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No supplement to this
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Access Services Tariff
Section 6

3rd Revised Sheet 53
Replacing 2nd Revised Sheet 53

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

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6.6 Basic Service Elements-(Continued)

MAR 07 1994

6.6.2 Basic Service Element Descriptions-(Continued)

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A. Alternate Traffic Routing-(Continued)

1. (Continued)

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digit ANI telephone number for Circuit Switched - Trunk Side
Alternative B and Dial Pulse Station Signaling) are not available
the tandem route.

2. Multiple Customer Switching Systems

Available with Circuit Switched - Trunk Side Alternatives B, C and D
in suitably equipped end offices or access tandem switches.

This alternative provides the capability of directing originating
traffic from an end office or access tandem to a trunk group (the
"high usage group") until that group is fully loaded, and then
delivering additional originating traffic (the "overflowing" traffic
from the same end office or access tandem) to a different trunk group
(the "final" group). These trunk groups may be terminated at the
customer's switching systems on the same or different premises. The
customer shall specify the last trunk ECCS desired for the high usage
group.

(AT) B. Automatic Number Identification (ANI)/Charge Number Parameter

Available with Circuit Switched - Trunk Side Alternative D.

(CT) This BSE provides the automatic transmission of a ten digit number and
(CT) information digits to the customer's premises to identify the calling
station of calls originating in the LATA. The ANI/Charge Number Parameter
BSE is an end office software function which is associated on a
call-by-call basis with (1) all individual transmission paths in a trunk
group routed directly between an end office and a customer's premises or,
(2) where technically feasible, with all individual transmission paths in
a trunk group between an end office and an access tandem, and a trunk
group between an access tandem and a customer's premises.

(CT) The ten digit number consists of the Numbering Plan Area (NPA) plus the
(CT) seven digit telephone number and will be transmitted on all calls except
those identified as multiparty line, ANI failure or where ANI is not
provided to an SSP equipped office for 800 NPAS, in which case only the
NPA will be transmitted (in addition to the information indicators
described elsewhere).

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By M. H. SCHULTEIS, Division Manager-Regulatory & Industry Relations
Southwestern Bell Telephone Company
St. Louis, Missouri

Public Service Commission

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Access Services Tariff

Section 6

2nd Revised Sheet 53

Replacing 1st Revised Sheet 53

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.6 Basic Service Elements-(Continued)

6.6.2 Basic Service Element Descriptions-(Continued)

A. Alternate Traffic Routing-(Continued)

1. (Continued)

digit ANI telephone number for Circuit Switched - Trunk Side Alternative B and Dial Pulse Station Signaling) are not available on the tandem route.

2. Multiple Customer Switching Systems

Available with Circuit Switched - Trunk Side Alternatives B, C and D in suitably equipped end offices or access tandem switches.

This alternative provides the capability of directing originating traffic from an end office or access tandem to a trunk group (the "high usage group") until that group is fully loaded, and then delivering additional originating traffic (the "overflowing" traffic from the same end office or access tandem) to a different trunk group (the "final" group). These trunk groups may be terminated at the customer's switching systems on the same or different premises. The customer shall specify the last trunk ECCS desired for the high usage group.

B. Automatic Number Identification (ANI)

Available with Circuit Switched - Trunk Side Alternative

This BSE provides the automatic transmission of a ten digit number and information digits to the customer's premises for calls originating in the LATA, to identify the calling station. The ANI BSE is an end office software function which is associated on a call-by-call basis with (1) all individual transmission paths in a trunk group routed directly between an end office and a customer's premises or, (2) where technically feasible, with all individual transmission paths in a trunk group between an end office and an access tandem, and a trunk group between an access tandem and a customer's premises.

The ten digit ANI telephone number consists of the Numbering Plan Area (NPA) plus the seven digit ANI telephone number. The ten digit ANI telephone number will be transmitted on all calls except those identified as multiparty line, ANI failure or where ANI is not provided to an SSP equipped office for 800 NPAS, in which case only the NPA will be transmitted (in addition to the information digits described below).

(AT)
(AT)

Issued: **MAR 22 1993**

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MAY 01 1993

By A. D. ROBERTSON, Assistant Vice President-External Affairs, SERVICE COMMISSION
Southwestern Bell Telephone Company
St. Louis, Missouri

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BY 3rd R.S. # 53

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Access Services Tariff
Section 6
1st Revised Sheet 53
Replacing Original Sheet 53

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

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(AT) 6.6 Basic Service Elements-(Continued)

6.6.2 Basic Service Element Descriptions-(Continued)

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A. Alternate Traffic Routing-(Continued)

1. (Continued)

digit ANI telephone number for Circuit Switched - Trunk Side Alternative B and Dial Pulse Station Signaling) are not available on the tandem route.

2. Multiple Customer Switching Systems

Available with Circuit Switched - Trunk Side Alternatives B, C and D in suitably equipped end offices or access tandem switches.

This alternative provides the capability of directing originating traffic from an end office or access tandem to a trunk group (the "high usage group") until that group is fully loaded, and then delivering additional originating traffic (the "overflowing" traffic from the same end office or access tandem) to a different trunk group (the "final" group). These trunk groups may be terminated at the customer's switching systems on the same or different premises. The customer shall specify the last trunk ECCS desired for the high usage group.

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B. Automatic Number Identification (ANI)

MAY 1 1993

Available with Circuit Switched - Trunk Side Alternative D. BY 2nd RS #53

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This BSE provides the automatic transmission of a ten digit number and information digits to the customer's premises for calls originating in the LATA, to identify the calling station. The ANI BSE is an end office software function which is associated on a call-by-call basis with (1) all individual transmission paths in a trunk group routed directly between an end office and a customer's premises or, (2) where technically feasible, with all individual transmission paths in a trunk group between an end office and an access tandem, and a trunk group between an access tandem and a customer's premises.

The ten digit ANI telephone number consists of the Numbering Plan Area (NPA) plus the seven digit ANI telephone number. The ten digit ANI telephone number will be transmitted on all calls except those identified as multiparty line or ANI failure, in which case only the NPA will be transmitted (in addition to the information digits described below).

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Issued: MAR 26 1993

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By R. D. BARRON, President-Missouri Division
Southwestern Bell Telephone Company
St. Louis, Missouri

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Access Services Tariff
Section 6
Original Sheet 53

ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE-(Continued)

6.4 Transmission Performance Capabilities-(Continued)

DEC 29 1983

6.4.1 Standard Transmission Performance-(Continued)

C. Transmission Performance Type C

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Transmission Performance Type C is provided with the following parameters:

1. Loss Deviation

The maximum Loss Deviation of the 1004 Hz loss relative to the Expected Measured Loss (EML) is ± 3.0 dB.

2. Attenuation Distortion

The maximum Attenuation Distortion in the 404 to 2804 Hz frequency band relative to loss at 1004 Hz is -2.0 dB to $+5.5$ dB.

3. C-Message Noise

The maximum C-Message Noise for the transmission path at the route miles listed is less than or equal to:

Route Miles	C-Message Noise*	
	Type C1	Type C2
0 to 50	32 dBrnC0	38 dBrnC0
51 to 100	33 dBrnC0	39 dBrnC0
101 to 200	35 dBrnC0	41 dBrnC0
201 to 400	37 dBrnC0	43 dBrnC0
401 to 1000	39 dBrnC0	45 dBrnC0

4. C-Notch Noise

The maximum C-Notch Noise, utilizing a -16 dBm0 holding tone is less than or equal to 47 dBrnC0.

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83-253

5. Echo Control

Echo Control, identified as Return Loss and expressed as Echo Return Loss and Singing Return Loss is independent of the routing, i.e., whether the service is routed directly from the IC Point of Interface (POI) to the end office or via an access tandem. It is equal to or greater than the following:

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* For Feature Groups C and D only, Type C2 will be provided. For Feature Groups A and B, Type C1 will be provided where facility network conditions will support the parameters. Where the Type C1 parameters cannot be supported, Type C2 will be provided.

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By R. D. BARRON, Vice President-Missouri
Southwestern Bell Telephone Company
St. Louis, Missouri

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Section 6
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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.6 Basic Service Elements-(Continued)

6.6.2 Basic Service Element Descriptions-(Continued)

B. Automatic Number Identification (ANI)/Charge Number Parameter-(Continued)

(MT)

|

(MT)

(AT)

(AT)

The ten digit number consists of the Numbering Plan Area (NPA) plus the seven digit telephone number and will be transmitted on all calls except those identified as multiparty line, ANI failure or where ANI is not provided to an SSP equipped office for 800 NPAS, in which case only the NPA will be transmitted (in addition to the information indicators described elsewhere). MicroLink I traffic cannot be alternate routed if analog facilities are deployed in the alternate route.

The ANI/Charge Number Parameter is provided with multifrequency address Signaling or SS7 signaling. When SS7 signaling is ordered, the Charge Number Parameter is equivalent to ANI.

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By M. H. SCHULTEIS, Division Manager-Regulatory & Industry Relations
Southwestern Bell Telephone Company
St. Louis, Missouri

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Access Services Tariff
Section 6
Original Sheet 53.01

ACCESS SERVICES

(MT) 6. SWITCHED ACCESS SERVICE-(Continued)

6.6 Basic Service Elements-(Continued)

6.6.2 Basic Service Element Descriptions-(Continued)

(MT)(AT) B. Automatic Number Identification (ANI)/Charge Number Parameter-(Continued)

(AT) The ANI/Charge Number Parameter is provided with multifrequency
Signaling or SS7 signaling. When SS7 signaling is ordered, the Charge
(AT) Number Parameter is equivalent to ANI.

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Southwestern Bell Telephone Company
St. Louis, Missouri

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Public Service Commission

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Access Services Tariff
Section 6
2nd Revised Sheet 54
Replacing 1st Revised Sheet 54

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.6 Basic Service Elements-(Continued)

6.6.2 Basic Service Element Descriptions-(Continued)

(AT) B. Automatic Number Identification (ANI)/Charge Number Parameter-(Continued)

(CT) Where ANI/Charge Number Parameter cannot be provided, e.g., on calls from 4-party service,
| information indicators will be provided to the customer.

(CT) The information indicators identify: (1) telephone number is the station billing number - no
special treatment required, (2) multiparty line - telephone number is a 4-party line and cannot be
identified - number must be obtained via an operator or in some other manner, (3) ANI failure
has occurred in the end office switch which prevents identification of calling telephone number -
must be obtained by operator or in some other manner, (4) hotel/motel originated call which
requires room number identification, (5) coinless station, hospital, inmate, etc. call which
requires special screening or handling by the customer, and (6) call is an Automatic Identified
Outward Dialed (AIOD) call from customer premises equipment. The ANI telephone number is
the listed telephone number of the customer and is not the telephone number of the calling party.

C. Multiline Hunt Group

This BSE is provided as three Alternatives.

MTS/WATS and MTS/WATS-type Circuit Switched - Line side and FX/ONAL Circuit Switched
- Line Side services cannot be mixed in the same hunt group arrangement.

1. Circular Hunting

Available with Circuit Switched - Line Side and Packet Switched MicroLink II in electronic
end offices where technically feasible. Packet Switched MicroLink II is provided for in
Section 16, following.

This alternative provides the ability to sequentially access terminals in a hunt group with the
hunting sequence beginning at the start-hunt terminal and continuing through the hunt group
until an idle terminal is reached or the terminal preceding the start-hunt terminal is reached.
The call will terminate in the first idle terminal. If no idle terminal is encountered, a busy tone
will be returned to the
calling party.

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Access Services Tariff
Section 6
1st Revised Sheet 54
Replacing Original Sheet 54

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

(AT) 6.6 Basic Service Elements--(Continued)

6.6.2 Basic Service Element Descriptions--(Continued)

B. Automatic Number Identification (ANI)--(Continued)

Where ANI cannot be provided, e.g., on calls from 4-party service, information digits will be provided to the customer. The information digits identify: (1) telephone number is the station billing number - no special treatment required, (2) multiparty line - telephone number is a 4-party line and cannot be identified - number must be obtained via an operator or in some other manner, (3) ANI failure has occurred in the end office switch which prevents identification of calling telephone number - must be obtained by operator or in some other manner, (4) hotel/motel originated call which requires room number identification, (5) coinless station, hospital, inmate, etc. call which requires special screening or handling by the customer, and (6) call is an Automatic Identified Outward Dialed (AIOD) call from customer premises equipment. The ANI telephone number is the listed telephone number of the customer and is not the telephone number of the calling party.

C. Multiline Hunt Group

This BSE is provided as three Alternatives.

MTS/WATS and MTS/WATS-type Circuit Switched - Line side
Circuit Switched - Line Side services cannot be mixed in the same hunt group arrangement.

1. Circular Hunting

Available with Circuit Switched - Line Side and Packet Switched MicroLink II in electronic end offices where technically feasible. Packet Switched MicroLink II is provided for in Section 16, following.

This alternative provides the ability to sequentially access terminals in a hunt group with the hunting sequence beginning at the start-hunt terminal and continuing through the hunt group until an idle terminal is reached or the terminal preceding the start-hunt terminal is reached. The call will terminate in the first idle terminal. If no idle terminal is encountered, a busy tone will be returned to the calling party.

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By R. D. BARRON, President-Missouri Division
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St. Louis, Missouri

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Access Services Tariff
Section 6
Original Sheet 54

ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE-(Continued)

6.4 Transmission Performance Capabilities-(Continued)

6.4.1 Standard Transmission Performance-(Continued)

C. Transmission Performance Type C-(Continued)

5. Echo Control-(Continued)

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	<u>Echo Return Loss</u>	<u>Singing Return Loss</u>
POI to Access Tandem	13 dB	6 dB
POI to End Office		
- Direct	13 dB	6 dB
- Via Access Tandem.	8 dB	4 dB
(for FGB only)		

6.4.2 Data Transmission Parameters

Two types of Data Transmission Parameters, i.e., Type DA and Type D are provided. The specific applications, in terms of the Feature Groups with which they are provided are set forth in Paragraphs 6.2.1, C., 6.2.2, C., 6.2.3, C. and 6.2.4, C., preceding. Following are descriptions of each.

A. Data Transmission Parameters Type DA

1. Signal to C-Notched Noise Ratio

The Signal to C-Notched Noise Ratio is equal to or greater than 33 dB.

2. Envelope Delay Distortion

The maximum Envelope Delay Distortion for the frequency bands and route miles specified is:

	<u>604 to 2804 Hz</u>	
less than 50 route miles		500 microseconds
equal to or greater than 50 route miles		900 microseconds
	<u>1004 to 2404 Hz</u>	
less than 50 route miles		200 microseconds
equal to or greater than 50 route miles		400 microseconds

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BY 124 R.S. #51
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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

(AT) 6.6 Basic Service Elements-(Continued)

6.6.2 Basic Service Element Descriptions-(Continued)

C. Multiline Hunt Group-(Continued)

2. Preferential Hunting

Available with Circuit Switched - Line Side and Packet Switched MicroLink II. Where available, this alternative is only provided in electromechanical end offices. Packet Switched MicroLink II is provided for in Section 16, following.

This alternative provides the ability to establish a separate hunting list to be associated with each terminal in a hunt group. At the customer's option, this list may or may not include all terminals in the hunt group. When a call is made directly to a busy terminal in a multiline hunt group equipped with preferential hunting, a linear hunt is performed over the preferential hunt terminals in the order requested by the customer. The call will terminate in the first idle terminal in the preferential hunt list. If all of the terminals in the preferential hunt are busy, and if the hunt list did not include all lines in the hunt group, hunting continues sequentially until an idle terminal is encountered or the last terminal in the hunt group is encountered. If all terminals are busy, a busy tone will be returned to the calling party. This alternative is not available with the Uniform Call Distribution Arrangement and Nonhunting Number Arrangement BSEs.

3. Regular Line Hunting

Available with Circuit Switched - Line Side and Packet Switched MicroLink II in electronic and electromechanical end offices where technically feasible. Packet Switched MicroLink II is provided for in Section 16, following.

This alternative provides the ability to sequentially access terminals in a hunt group. Hunting begins with the terminal number associated with the called number and continues sequentially until an idle terminal is found or the last terminal number is reached. If no idle terminal number is found, a busy tone is returned to the calling party.

(AT)

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Southwestern Bell Telephone Company
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Access Services Tariff
Section 6
Original Sheet 55

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

DEC 28 1983

6.4 Transmission Performance Capabilities-(Continued)

6.4.2 Data Transmission Parameters-(Continued)

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Public Service Commission

A. Data Transmission Parameters Type DA-(Continued)

3. Impulse Noise Counts

The Impulse Noise Counts exceeding a 65 dBrnC0 threshold in 15 minutes is no more than 15 counts.

4. Intermodulation Distortion

The Second Order (R2) and Third Order (R3) Intermodulation Distortion products are equal to or greater than:

Second Order (R2)	33 dB
Third Order (R3)	37 dB

5. Phase Jitter

The Phase Jitter over the 4-300 Hz frequency band is less than or equal to 5 degrees peak-to-peak.

6. Frequency Shift

The maximum Frequency Shift does not exceed -2 to +2 Hz.

B. Data Transmission Parameters Type DB

1. Signal to C-Notched Noise Ratio

The signal to C-Notched Noise Ratio is equal to or greater than 30 dB.

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PUBLIC SERVICE COMMISSION

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By R. D. BARRON, Vice President-Missouri
Southwestern Bell Telephone Company
St. Louis, Missouri

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Access Services Tariff
Section 6
1st Revised Sheet 56
Replacing Original Sheet 56

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

(AT) 6.6 Basic Service Elements-(Continued)

6.6.2 Basic Service Element Descriptions-(Continued)

D. Nonhunting Number Arrangement

Available with Circuit Switched - Line Side in association with Multiline Hunt Group or UCD Arrangement. Where available, this BSE is only provided in Telephone Company electronic end offices.

This BSE provides an arrangement to access an individual line within a Multiline Hunt Group or Uniform Call Distribution Arrangement when the line is idle. When the Nonhunting Number is dialed and the line is busy, a busy tone will be provided to the caller.

E. Queuing

Available with Circuit Switched - Line side in association with the Uniform Call Distribution (UCD) Arrangement BSE and where facilities permit. Where available, this BSE is only provided in Telephone Company electronic end offices.

When all terminals in a Uniform Call Distribution Arrangement are busy, queuing allows for an incoming call to be placed in queue to await an available terminal in the UCD Arrangement. When a call is placed in queue, audible ringing is returned to the customer and no further indication is sent until a terminal completes the call. The call that has been in queue the longest will be the first call serviced when a terminal becomes available. The maximum number of calls that can be placed in queue is dependent upon the total number of lines in the multiline hunt group. If the incoming call cannot be placed in queue, the calling party will receive a busy tone.

F. Recorded Announcements

Available with Circuit Switched - Line Side and Circuit Switched - Trunk Side Alternatives B and D and in association with Queuing or Remote Make Busy. Where available, this BSE is only provided in electronic end offices.

This BSE provides for standard announcements on calls. When combined with Queuing, calls receive a timed audible ringing tone followed by a repeating announcement that can be separated by silence or audible ringing tone as selected by the customer. When combined with Remote Make Busy or Remote Make Busy - Trunk Side, announcements do not repeat. Calls receive only a timed audible ringing tone followed by an announcement.

(AT)

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St. Louis, Missouri

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Access Services Tariff
Section 6
Original Sheet 56

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.4 Transmission Performance Capabilities-(Continued)

6.4.2 Data Transmission Parameters-(Continued)

B. Data Transmission Parameters Type DB-(Continued)

2. Envelope Delay Distortion

The maximum Envelope Delay Distortion for the frequency bands and route miles specified is:

604 to 2804 Hz

less than 50 route miles	800 microseconds
equal to or greater than 50 route miles	1000 microseconds

1004 to 2404 Hz

less than 50 route miles	320 microseconds
equal to or greater than 50 route miles	500 microseconds

3. Impulse Noise Counts

The Impulse Noise Counts exceeding a 67 dBrnC0 threshold in 15 minutes is no more than 15 counts.

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JUL 1 1986

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By R. D. BARRON, Vice President-Missouri
Southwestern Bell Telephone Company
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Access Services Tariff
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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

(AT) 6.6 Basic Service Elements-(Continued)

6.6.2 Basic Service Element Descriptions-(Continued)

G. Remote Make Busy

Available with Circuit Switched - Line Side and DNAL in electronic end offices where facilities permit.

This BSE provides the customer with the ability to place lines into a busy or overflow condition by customer activation of a CPE key or toggle switch located at the customer's premises. When requested for lines arranged in a Multiline Hunt Group, Remote Make Busy will be provided to the entire hunt group. Calls to lines placed in a busy or overflow condition will receive busy tones. Lines remain in the busy or overflow condition until released by the customer. At the customer's option, busy tone conditioning may be replaced with Recorded Announcements. Charges for Recorded Announcements are in addition to charges for the Remote Make Busy BSE. Recorded Announcements are described in Paragraph 6.6.2, preceding.

Provisioning this BSE requires the use of a DNAL BSA to pass the network control information used to place the line(s) into a busy or overflow condition (or to release those lines for use once they have been busied out). The DNAL must be associated with the BSA-A line(s) arranged for use with the BSE. Rates and charges for the DNAL BSA are in addition to the rates and charges for the associated line side BSA and the BSE.

H. Remote Make Busy - Trunk Side

Available with Circuit Switch - Trunk Side Alternatives B and D and DNAL in electronic end offices where facilities permit.

This BSE provides the customer with the ability to place a Circuit Switched - Trunk Side Alternative B or D trunk or trunk group into a busy condition by customer activation of a CPE key or toggle switch located at the customer's premises. This BSE is available on a trunk group basis.

If only one trunk is to be busied out, it must be in a trunk group separate from other trunks which are not to be busied out. Calls to trunks placed in a busy condition will receive busy tones. Trunks remain in the busy condition until released by the customer. At the customer's option, busy tone conditioning may be replaced with Recorded Announcements or Alternate Traffic Routing. Charges for Recorded Announcements and Alternate Traffic Routing are in addition to charges for Remote Make Busy - Trunk Side. Recorded Announcements and Alternate Traffic Routing are described in Paragraph 6.6.2.

(AT)

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By R. D. BARRON, President-Missouri Division
Southwestern Bell Telephone Company
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Access Services Tariff
Section 6
Original Sheet 57

ACCESS SERVICES

DEC 20 1983

6. SWITCHED ACCESS SERVICE-(Continued)

6.4 Transmission Performance Capabilities-(Continued)

6.4.2 Data Transmission Parameters-(Continued)

B. Data Transmission Parameters Type DB-(Continued)

4. Intermodulation Distortion

The Second Order (R2) and Third Order (R3) Intermodulation Distortion products are equal to or greater than:

Second Order (R2)	31 dB
Third Order (R3)	34 dB

5. Phase Jitter

The Phase Jitter over the 4-300 Hz frequency band is less than or equal to 7 degrees peak-to-peak.

6. Frequency Shift

The maximum Frequency Shift does not exceed -2 to +2 Hz.

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BY At R.S. #51
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Access Services Tariff
Section 6
2nd Revised Sheet 58
Replacing 1st Revised Sheet 58

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.6 Basic Service Elements-(Continued)

6.6.2 Basic Service Element Descriptions-(Continued)

H. Remote Make Busy - Trunk Side-(Continued)

Provisioning this BSE requires the use of a DNAL BSA to pass the network control information used to place the trunk(s) into a busy or overflow condition (or to release those trunks for use once they have been busied out). The DNAL must be associated with the BSA-B or BSA-D trunk(s) arranged for use with the BSE. Rates and charges for the DNAL BSA are in addition to the rates and charges for the trunk side BSA and the BSE.

I. Uniform Call Distribution (UCD) Arrangement

Available with Circuit Switched - Line Side in most Telephone Company electronic end offices.

This BSE provides for an even distribution of calls over the available lines in a Multiline Hunt Group. This BSE is not available with any alternative of the Multiline Hunt Group BSE.

(AT) J. Flexible Automatic Number Identification (Flex ANI)

Available with BSA-D in suitably equipped end offices and in association with the ANI BSE.

Provides the ability to add values to the existing information indicators (ii) that are available with the ANI BSE. The customer will receive all new ii codes that are assigned by the North American Numbering Plan Administrator as they become available and are activated in the Telephone Company switches. Flex ANI is provided per end office and on a Carrier Identification Code (CIC) basis.

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Southwestern Bell Telephone Company
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Access Services Tariff
Section 6
1st Revised Sheet 58
Replacing Original Sheet 58

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

(AT) 6.6 Basic Service Elements-(Continued)

6.6.2 Basic Service Element Descriptions-(Continued)

H. Remote Make Busy - Trunk Side-(Continued)

Provisioning this BSE requires the use of a DNAL BSA to pass the network control information used to place the trunk(s) into a busy or overflow condition (or to release those trunks for use once they have been busied out). The DNAL must be associated with the BSA-B or BSA-D trunk(s) arranged for use with the BSE. Rates and charges for the DNAL BSA are in addition to the rates and charges for the trunk side BSA and the BSE.

I. Uniform Call Distribution (UCD) Arrangement

Available with Circuit Switched - Line Side in most Telephone Company electronic end offices.

This BSE provides for an even distribution of calls over the available lines in a Multiline Hunt Group. This BSE is not available with any alternative of the Multiline Hunt Group BSE.

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Access Services Tariff

Section 6

Original Sheet 58

ACCESS SERVICES

DEC 29 1983

6. SWITCHED ACCESS SERVICE-(Continued)

6.5 Obligations of the Telephone Company

In addition to the obligations of the Telephone Company set forth in Section 2, preceding, the Telephone Company has certain other obligations pertaining only to the provision of Switched Access Service. These obligations are as follows:

6.5.1 Network Management

The Telephone Company will administer its network to insure the provision of acceptable service levels to all telecommunications users of the Telephone Company's network services. The Telephone Company maintains the right to apply protective controls on any traffic that it carries over its network, including an IC's Switched Access Service, in order to prevent unsatisfactory performance to other users.

6.5.2 Design and Traffic Routing of Switched Access Service

The Telephone Company shall design and determine the routing of Switched Access Service, including the selection of the first point of switching and the selection of facilities from the interface to any switching point and to the end offices where busy hour minutes of capacity are ordered unless the IC orders the optional feature provision of other than Telephone Company-selected traffic routing. The Telephone Company shall also decide if capacity is to be provided by originating only, terminating only or two-way trunk groups unless the IC orders the optional feature IC specification of feature group directionality. Finally, the Telephone Company will decide whether trunk side access will be provided through the use of two-wire or four-wire trunk terminating equipment. However, for Feature Group B, the IC may order the optional feature IC Specification of Local Transport Termination. Selection of facilities and equipment and traffic routing of the service are based on standard engineering methods, available facilities and equipment and the Telephone Company traffic routing plans.

6.5.3 Provision of Service Performance Data

With the agreement of the Telephone Company, service performance data for an IC's Switched Access Service may be made available to the IC, based on previously arranged intervals and format. These data may include, but are not limited to, IC equipment blockage, failure results and transmission performance. If the data are to be provided through a mechanized exchange of data, the cost of such exchange will be determined on an individual-case basis and must be borne by the IC. Provision of the data in paper format will be at no charge.

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By R. D. BARRON, Vice President-Missouri
Southwestern Bell Telephone Company
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Access Services Tariff
Section 6
1st Revised Sheet 59
Replacing Original Sheet 59

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

(MT)(FC) 6.7 Transmission Specifications

- (AT) Each Switched Access Service transmission path is provided with standard transmission performance. Transmission specifications for the DNAL BSA are set forth in Technical Reference TR-NPL-000336. For the line side or trunk side BSAs and for the Feature Groups, there are three different standard performances (Types A, B and C). The standard for a particular transmission path is dependent on the Interface Group and whether the
- (AT) service is directly routed or routed via an access tandem. Data Transmission Parameters are also provided with each Switched Access Service transmission path. The Telephone Company will, upon notification by the customer that the data parameters set are not being met, conduct tests independently or in cooperation with the customer and take any necessary action to insure that the data parameters are met.
- (AT) Transmission specifications are set forth in appropriate Technical
- (RT) References in terms of (1) acceptance and immediate action limits for the five voice parameters and (2) immediate action limits for the data parameters. In addition, maintenance limits for the voice parameters of
- (AT)(CT) FGB, FGC, FGD, BSA-B, BSA-C and BSA-D are set forth in appropriate
- (RT) Telephone Company Technical References.
- The Telephone Company will maintain existing transmission specifications on functioning service configurations installed prior to the effective date of this tariff except that service configurations having performance specifications exceeding the standards listed in this provision will be maintained at performance levels specified in this tariff and the appropriate Technical Reference Publication.
- (AT) The specific applications in terms of the Feature Groups, line side or
- (AT) trunk side Basic Serving Arrangements, and Interface Groups with which the
- (AT) Feature Group or line side or trunk side Basic Serving Arrangement standard transmission performances are provided as set forth in Paragraphs 6.2.1(C),
- (MT) 6.2.2(C), 6.2.3(C) and 6.2.4(C), preceding.
- (AT) The specific applications in terms of the line side or trunk side Basic Serving Arrangements and the interface groups with which the line side or trunk side Basic Serving Arrangement standard transmission performances are provided as described in Paragraph 6.3.5. For the DNAL BSA, the transmission specifications for each available interface group are as set
- (AT) forth in Technical Reference TR-NPL-000336.

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Southwestern Bell Telephone Company
St. Louis, Missouri

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Access Services Tariff
Section 6
Original Sheet 59

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6. SWITCHED ACCESS SERVICE-(Continued)

6.5 Obligations of the Telephone Company-(Continued)

6.5.4 Trunk Group Measurements Reports

With the agreement of the Telephone Company, trunk group data in the form of usage in CCS, peg count and overflow, where technologically feasible, will be made available to the IC based on previously agreed to intervals.

6.5.5 Determination of Number of Transmission Paths

The Telephone Company will determine the number of Switched Access Service transmission paths to be provided for the Switched Access busy hour minutes of capacity ordered. A transmission path is a communication path within the frequency bandwidth of approximately 300 to 3000 Hz or a derived communication path of a frequency bandwidth of approximately 300 Hz to 3000 Hz provided over a high frequency analog facility or a high speed digital facility between an IC, End User or Telephone Company location and another IC, End User or Telephone Company location. The number of transmission paths will be developed using the total busy hour minutes of capacity by type (as described in Paragraph 6.1.3, A., preceding) for the end offices for each Feature Group ordered from an IC terminal location. The total busy hour minutes of capacity by type for the Feature Group end office will be converted to transmission paths using standard Telephone Company traffic engineering methods for all Feature Groups except for FGA, which will be converted on the basis of 30 busy-hour minutes of capacity per transmission path. The number of transmission paths provided shall be the number required based on (1) the use of access tandem switches and end office switches, (2) the use of end office switches only, or (3) the use of tandem switches only.

6.5.6 Determination of Number of End Office Transport Terminations

For analog entry switches, a termination will be provided for each transmission path provided. For digital entry switches, an equivalent termination will be provided for each transmission path provided.

6.5.7 Design Blocking Probability

The Telephone Company will design the facilities used in the provision of Switched Access Service to meet the blocking probability criteria as set forth in Paragraphs 6.5.7, A. through D., following.

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Access Services Tariff
Section 6
2nd Revised Sheet 60
Replacing 1st Revised Sheet 60
through
Original Sheet 62

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

(AT) 6.7 Transmission Specifications-(Continued)

- |
- | When MicroLink I digital data is transmitted over common FGD or BSA-D trunks with voice
- | traffic, the transmission specifications and maintenance
- (AT) limits will be the same as those specified for the voice parameters of FGD.

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By M. H. SCHULTEIS, Division Manager-Regulatory & Industry Relations
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Access Services Tariff
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Replacing Original Sheet 60
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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

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By R. D. BARRON, President-Missouri Division
Southwestern Bell Telephone Company
St. Louis, Missouri

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Access Services Tariff
Section 6
Original Sheet 60

ACCESS SERVICES

DEC 29 1983

6. SWITCHED ACCESS SERVICE-(Continued)

6.5 Obligations of the Telephone Company-(Continued)

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6.5.7 Design Blocking Probability-(Continued)

The Telephone Company will maintain existing blocking performance on service configurations installed prior to January 1, 1984. All service configurations installed after January 1, 1984, will conform to the blocking objectives contained in this Tariff, except as follows: Where local facility conditions cannot support the blocking objectives contained in this Tariff, blocking objectives that can be supported will be uniformly applied to all IC's.

- A. For Feature Group A, no design blocking criteria apply.
- B. For Feature Groups B and C, the design blocking objective will be no greater than one percent (.01) between the point of interface at the IC terminal location and the first point of switching when traffic is directly routed without an alternate route. Standard traffic engineering methods will be used by the Telephone Company to determine the number of transmission paths required to achieve this level of blocking.
- C. For Feature Group D, the design blocking objective will be no greater than one percent (.01) between the point of interface at the IC terminal location and the end office switch, whether traffic is directly routed without an alternate route or routed via an access tandem. Standard traffic engineering methods will be used by the Telephone Company to determine the number of transmission paths required to achieve this level of blocking.

- D. The Telephone Company will perform routine measurement functions except on Feature Group A to assure that an adequate number of transmission paths are in service. The Telephone Company will recommend that additional busy-hour minutes of capacity be ordered by the IC when additional paths are required to reduce the measured blocking to the designed blocking level. For the busy-hour minutes of capacity ordered, the design blocking objective is assumed to have been met if the routine measurements show that the measured blocking does not exceed the threshold listed in the following tables.

- 1. For transmission paths carrying only first routed traffic direct between an end office and an IC terminal location without an alternate route, and for paths carrying only overflow traffic, the measured blocking thresholds are as follows:

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Access Services Tariff
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ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE-(Continued)

6.5 Obligations of the Telephone Company-(Continued)

6.5.7 Design Blocking Probability-(Continued)

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D. (Continued)

1. (Continued)

Number of Transmission Paths Per Trunk Group	Measured Blocking Thresholds in the Time Consistent Busy Hour for the Number of Average Business Day Measurements Per Trunk Group			
	15-20	11-14	7-10	3-6
	Measurements	Measurements	Measurements	Measurements
2	.070	.080	.090	.140
3	.050	.060	.070	.090
4	.050	.060	.070	.080
5-6	.040	.050	.060	.070
7 or more	.030	.035	.040	.060

2. For transmission paths carrying first routed traffic between an end office and an IC terminal location via an access tandem, the measured blocking thresholds are as follows:

Number of Transmission Paths Per Trunk Group	Measured Blocking Thresholds in the Time Consistent Busy Hour for the Number of Average Business Day Measurements Per Trunk Group			
	15-20	11-14	7-10	3-6
	Measurements	Measurements	Measurements	Measurements
2	.045	.055	.060	.095
3	.035	.040	.045	.060
4	.035	.040	.045	.055
5-6	.025	.035	.040	.045
7 or more			.030	.040

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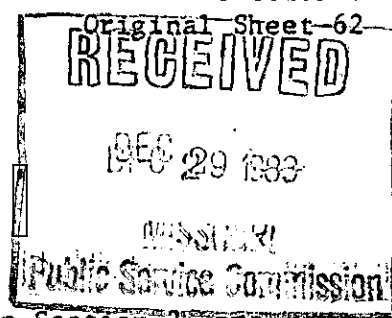
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St. Louis, Missouri

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Access Services Tariff
Section 6



ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

6.6 Obligations of the IC

In addition to the obligations of the IC set forth in Section 2, preceding, the IC has certain specific obligations pertaining to the use of Switched Access Service. These obligations are as follows:

6.6.1 Report Requirements

IC's are responsible for providing the following reports to the Telephone Company, when applicable.

A. Jurisdictional Reports

When an IC orders Switched Access Service for both interstate and intrastate use, the IC is responsible for providing reports as set forth in Section 2, Paragraph 2.3.14, preceding. Changes will be apportioned in accordance with those reports. The method to be used for determining the interstate charges is set forth in Section 2, Paragraph 2.3.15, preceding.

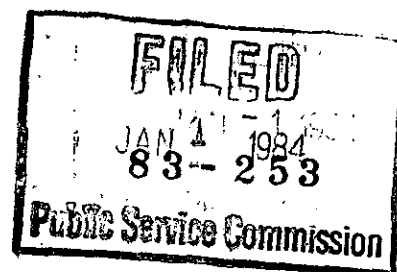
B. LATA Default Percent Interstate Use (PIU) Report

When an IC orders Switched Access to any end office in a LATA, it must provide a projected percentage of interstate use that will serve as a default PIU for the entire LATA. This figure will be used to apportion charges for usage measured at end offices to which the IC has not ordered capacity.

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Access Services Tariff
Section 6
2nd Revised Sheet 63
Replacing 1st Revised Sheet 63

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

(FC) 6.8 Obligations of the Telephone Company

In addition to the obligations of the Telephone Company set forth in Section 2, preceding, the Telephone Company has certain other obligations pertaining only to the provision of Switched Access Service. These obligations are as follows:

(FC) 6.8.1 Network Management

The Telephone Company will administer its network to insure the provision of acceptable service levels to all telecommunications users of the Telephone Company's network services. Generally, service levels are considered acceptable only when both end users and customers are able to establish connections with little or no delay encountered within the Telephone Company network. The Telephone Company maintains the right to apply protective controls, i.e., those actions, such as call gapping, which selectively cancel the completion of traffic, over any traffic carried over its network, including that associated with a customer's Switched Access Service. Generally, such protective measures would only be taken as a result of occurrences such as failure or overload of Telephone Company or customer facilities, natural disasters, mass calling or national security demands. In the event that the protective controls applied by the Telephone Company result in the complete loss of service by the customer, the customer will be granted a Credit Allowance for Service Interruptions as set forth in Paragraph 2.4.4, preceding, except as specified in 2.4.4, c, preceding.

(MT)

(MT)

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Southwestern Bell Telephone Company
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Access Services Tariff
Section 6
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(CP)ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.5 Obligations of the Telephone Company

In addition to the obligations of the Telephone Company set forth in Section 2, preceding, the Telephone Company has certain other obligations pertaining only to the provision of Switched Access Service. These obligations are as follows:

6.5.1 Network Management

The Telephone Company will administer its network to insure the provision of acceptable service levels to all telecommunications users of the Telephone Company's network services. Generally, service levels are considered acceptable only when both end users and customers are able to establish connections with little or no delay encountered within the Telephone Company network. The Telephone Company maintains the right to apply protective controls, i.e., those actions, such as call gapping, which selectively cancel the completion of traffic, over any

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Access Services Tariff
Section 6
Original Sheet 63

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.6 Obligations of the IC-(Continued)

6.6.1 Report Requirements-(Continued)

C. Code Screening Reports

When an IC orders service class routing, trunk access limitation or call gapping arrangements, it must report the number of trunks and/or the appropriate codes to be instituted in each end office or access tandem switch, for each of the arrangements ordered.

6.6.2 On- and Off-Hook Supervision

The IC facilities shall provide the necessary on- and off-hook supervision.

6.6.3 Trunk Group Measurements Reports

With the agreement of the IC, trunk group data in the form of usage in CCS, peg count and overflow for its end of all access trunk groups, where technologically feasible, will be made available to the Telephone Company. These data will be used to monitor trunk group utilization and service performance and will be based on previously arranged intervals and format.

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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.8 Obligations of the Telephone Company-(Continued)

6.8.2 Design and Traffic Routing of Switched Access Service

When ordering FGC, FGD, BSA-C or BSA-D Switched Access Services, the customer may specify whether it desires routing to be direct to an end office or through an access tandem switch. The customer is required to specify whether the capacity should be provided by originating only, terminating only or two-way trunk groups.

For FGA, FGB, BSA-A and BSA-B, the line or trunk directionality and traffic routing of the Switched Access Service between the customer's premises and the entry switch are determined by the customer's order for service.

The Telephone Company will compare the customer's request with its own traffic routing plan and available facilities and equipment to determine whether the customer's request can be met. The Telephone Company is responsible for selection of facilities from the interface to any switching point and to the end offices where capacity is ordered. The Telephone Company will also decide whether trunk side access will be provided through the use of two-wire or four-wire trunk terminating equipment. For FGB or BSA-B, the customer may order the optional feature Customer Specification of Local Transport Termination.

Selection of facilities and equipment and traffic routing of the service are based on standard engineering methods, available facilities and equipment and the Telephone Company traffic routing plans. If the customer desires routing or directionality different from that determined by the Telephone Company, the Telephone Company will work cooperatively with the customer in determining (1) whether the service is to be routed directly to an end office or through an access tandem switch and (2) the directionality of the service.

Additionally, when the customer has ordered a dedicated FGD or BSA-D trunk group with the MicroLink I Access Capability feature, the Telephone Company will ensure that these facilities are capable of supporting 56 kbps digital data.

(AT) When the customer has ordered a dedicated FGD or BSA-D trunk group with SS7 Signaling and
| 64 CCC, where technically feasible and facilities permit, the Telephone Company will ensure
| that these facilities are
(AT) capable of supporting 64 Kbps digital data.

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By Horace Wilkins, Jr., President-Missouri
Southwestern Bell Telephone
St. Louis, Missouri

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ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE--(Continued)

6.8 Obligations of the Telephone Company--(Continued)

MAY 24 1994

6.8.2 Design and Traffic Routing of Switched Access Service **MISSOURI
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When ordering FGC, FGD, BSA-C or BSA-D Switched Access Services, the customer may specify whether it desires routing to be direct to an end office or through an access tandem switch. The customer is required to specify whether the capacity should be provided by originating only, terminating only or two-way trunk groups.

For FGA, FGB, BSA-A and BSA-B, the line or trunk directionality and traffic routing of the Switched Access Service between the customer's premises and the entry switch are determined by the customer's order for service.

The Telephone Company will compare the customer's request with its own traffic routing plan and available facilities and equipment to determine whether the customer's request can be met. The Telephone Company is responsible for selection of facilities from the interface to any switching point and to the end offices where capacity is ordered. The Telephone Company will also decide whether trunk side access will be provided through the use of two-wire or four-wire trunk terminating equipment. For FGB or BSA-B, the customer may order the optional feature Customer Specification of Local Transport Termination.

Selection of facilities and equipment and traffic routing of the service are based on standard engineering methods, available facilities and equipment and the Telephone Company traffic routing plans. If the customer desires routing or directionality different from that determined by the Telephone Company, the Telephone Company will work cooperatively with the customer in determining (1) whether the service is to be routed directly to an end office or through an access tandem switch and (2) the directionality of the service.

(AT)

Additionally, when the customer has ordered a dedicated FGD or BSA-D trunk group with the MicroLink I Access Capability feature, the Telephone Company will ensure that these facilities are capable of supporting 56 kbps digital data.

(AT)

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BY 6TH RS. #64
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By M. H. SCHULTEIS, Division Manager-Regulatory & Industry Relations
Southwestern Bell Telephone
St. Louis, Missouri

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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

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(FC) 6.8 Obligations of the Telephone Company--(Continued)

(MT)

(FC) 6.8.2 Design and Traffic Routing of Switched Access Service

(AT) When ordering FGC, FGD, BSA-C or BSA-D Switched Access Services, the customer may specify whether it desires routing to be direct to an end office or through an access tandem switch. The customer is required to specify whether the capacity should be provided by originating only, terminating only or two-way trunk groups.

(AT) For FGA, FGB, BSA-A and BSA-B, the line or trunk directionality and traffic routing of the Switched Access Service between the customer's premises and the entry switch are determined by the customer's order for service.

(AT) The Telephone Company will compare the customer's request with its own traffic routing plan and available facilities and equipment to determine whether the customer's request can be met. The Telephone Company is responsible for selection of facilities from the interface to any switching point and to the end offices where capacity is ordered. The Telephone Company will also decide whether trunk side access will be provided through the use of two-wire or four-wire trunk terminating equipment. For FGB or BSA-B, the customer may order the optional feature Customer Specification of Local Transport Termination.

Selection of facilities and equipment and traffic routing of the service are based on standard engineering methods, available facilities and equipment and the Telephone Company traffic routing plans. If the customer desires routing or directionality different from that determined by the Telephone Company, the Telephone Company will work cooperatively with the customer in determining (1) whether the service is to be routed directly to an end office or through an access tandem switch and (2) the directionality of the service.

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6. SWITCHED ACCESS SERVICE-(Continued)

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6.5 Obligations of the Telephone Company-(Continued)

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6.5.1 Network Management-(Continued)

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traffic carried over its network, including that associated with a customer's Switched Access Service. Generally, such protective measures would only be taken as a result of occurrences such as failure or overload of Telephone Company or customer facilities, natural disasters, mass calling or national security demands. In the event that the protective controls applied by the Telephone Company result in the complete loss of service by the customer, the customer will be granted Credit Allowance for Service Interruptions as set forth in Part 2.4.4, preceding, except as specified in 2.4.4, c, preceding.

(AT)

6.5.2 Design and Traffic Routing of Switched Access Service

When ordering Feature Group C or D Switched Access Services, a customer may specify whether it desires routing to be direct to office or through an access tandem switch. The customer is required to specify whether the capacity should be provided by originating only, terminating only or two-way trunk groups.

For Feature Groups A and B, the line or trunk directionality and traffic routing of the Switched Access Service between the customer's premises and the entry switch are determined by the customer's order for service.

The Telephone company will compare the customer's request with its own traffic routing plan and available facilities and equipment to determine whether the customer's request can be met. The Telephone Company is responsible for selection of facilities from the interface to any switching point and to the end offices where capacity is ordered. The Telephone Company will also decide whether trunk side access will be provided through the use of two-wire or four-wire trunk terminating equipment. For Feature Group B, the customer may order the optional feature Customer Specification of Local Transport Termination.

Selection of facilities and equipment and traffic routing of the service are based on standard engineering methods, available facilities and equipment and the Telephone Company traffic routing plans. If the customer desires routing or directionality different from that determined by the Telephone Company, the Telephone Company will work cooperatively with the customer in determining (1) whether the service is to be routed directly to an end office or through an access tandem switch and (2) the directionality of the service.

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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.5 Obligations of the Telephone Company-(Continued)

6.5.1 Network Management-(Continued)

traffic carried over its network, including that associated with a customer's Switched Access Service. Generally, such protective measures would only be taken as a result of occurrences such as failure or overload of Telephone Company or customer facilities, natural disasters, mass calling or national security demands. In the event that the protective controls applied by the Telephone Company result in the complete loss of service by the customer, the customer will be granted a Credit Allowance for Service Interruptions as set forth in Paragraph 2.4.4, preceding.

(CP) 6.5.2 Design and Traffic Routing of Switched Access Service

When ordering Feature Group C or D Switched Access Services, the customer may specify whether it desires routing to be direct to an end office or through an access tandem switch. The customer is required to specify whether the capacity should be provided by originating only, terminating only or two-way trunk groups.

For Feature Groups A and B, the line or trunk directionality and traffic routing of the Switched Access Service between the customer's premises and the entry switch are determined by the customer's order for service.

The Telephone company will compare the customer's request with its own traffic routing plan and available facilities and equipment to determine whether the customer's request can be met. The Telephone Company is responsible for selection of facilities from the interface to any switching point and to the end offices where capacity is ordered. The Telephone Company will also decide whether trunk side access will be provided through the use of two-wire or four-wire trunk terminating equipment. For Feature Group B, the customer may order the optional feature Customer Specification of Local Transport Termination.

Selection of facilities and equipment and traffic routing of the service are based on standard engineering methods, available facilities and equipment and the Telephone Company traffic routing plans. If the customer desires routing or directionality different from that determined by the Telephone Company, the Telephone Company will work cooperatively with the customer in determining (1) whether the service is to be routed directly to an end office or through an access tandem switch and (2) the directionality of the service.

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(CP)ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.5 Obligations of the Telephone Company-(Continued)

6.5.1 Network Management-(Continued)

traffic carried over its network, including that associated with customer's Switched Access Service. Generally, such interruptions would only be taken as a result of occurrences such as failure or over load of Telephone Company or customer facilities, natural disasters, mass calling or national security demands. In the event that the protective controls applied by the Telephone Company result in the complete loss of service by the customer, the customer will be granted a Credit Allowance for Service Interruptions as set forth in Paragraph 2.4.4, preceding.

6.5.2 Design and Traffic Routing of Switched Access Service

For Feature Groups C and D, the Telephone Company shall design and determine the routing of Switched Access Service, including the selection of the first point of switching and the selection of facilities from the interface to any switching point and to the end offices where busy-hour minutes of capacity are ordered. The Telephone Company shall also decide if the capacity is to be provided by originating only, terminating only or two-way trunk groups. Finally, the Telephone Company will decide whether trunk side access will be provided through the use of two-wire or four-wire trunk terminating equipment. Selection of facilities and equipment and traffic routing of the service are based on standard engineering methods, available facilities and equipment and the Telephone Company traffic routing plans. If the customer desires routing or directionality different from that determined by the Telephone Company, the Telephone Company will work cooperatively with the customer in determining (1) whether the service is to be routed directly to an end office or through an access tandem switch and (2) the directionality of the service.

6.5.3 Provision of Service Performance Data

Subject to availability, end-to-end service performance data available to the Telephone Company through its own service performance routines, may also be made available to the customer based on previously arranged intervals and format. These data provide information on overall end-to-end call completion and noncompletion performance; e.g., customer equipment blockage, failure results and transmission performance. These data do not include service performance data which are provided under other tariff sections, e.g., testing service results. If data are to be provided in other than paper format, the charges for such exchange will be determined on an individual-case basis.

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6. SWITCHED ACCESS SERVICE-(Continued)

6.7 Rate Regulations

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

6.7.1 Types of Rates and Charges

There are three types of rates and charges that apply to Switched Access Service. These are monthly recurring rates, usage rates and nonrecurring charges. These rates and charges are applied differently to the various rate elements.

A. Monthly Rates

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

B. Usage Rates

Usage rates are rates that apply only when a specific rate element is used. These are applied on a per access minute basis. Access Minute Charges are accumulated over a monthly period.

C. Nonrecurring Charges

Nonrecurring charges are one-time charges that apply for a specific work activity (i.e., installation or change to an existing service). The three types of nonrecurring charges that apply for Switched Access Service are: installation of service, installation of optional feature(s) and service rearrangements.

1. Installation of Service

Nonrecurring charges apply to each service (e., busy-hour minutes of capacity) installed. BY *PHS #64*

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2. Installation of Optional Features

Nonrecurring charges apply for the installation of the various optional features available with the Switched Access Service Local Transport rate element. The other optional features are installed at no additional cost to the IC other than the cost of the basic service (busy-hour minutes of capacity nonrecurring charge) with which the features are associated.

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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

(FC) 6.8 Obligations of the Telephone Company-(Continued)

(FC) 6.8.3 Provision of Service Performance Data

- (AT) When the customer orders the FGD or BSA-D With 950 Access feature, 950-XXXX traffic can be routed to the customer directly or through an
(AT) access tandem over FGD or BSA-D trunks with the customer's standard FGD
(AT) or BSA-D traffic with the following exception. When the 950-XXXX traffic originates from the coin class of service at a Telephone Company's 1/1A ESS switches, all 950-XXXX traffic will be routed to a TOPS tandem and will require a trunk group from the TOPS tandem to the customer's premises.

Subject to availability, end-to-end service performance data available to the Telephone Company through its own service evaluation routines, may also be made available to the customer based on previously arranged

- (AT) intervals and format for line side or trunk side Switched Access
(AT) Service. These data provide information on overall end-to-end call completion and noncompletion performance, e.g., customer equipment blockage, failure results and transmission performance. These data do not include service performance data which are provided under other tariff sections, e.g., testing service results. If data are to be provided in other than paper format, the charges for such exchange will be determined on an individual-case basis.

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6. SWITCHED ACCESS SERVICE--(Continued)

6.5 Obligations of the Telephone Company--(Continued)

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6.5.3 Provision of Service Performance Data

(AT)

When the customer orders the FGD with 950 Access feature, 950-XXXX traffic can be routed to the customer directly or through an access tandem over FGD trunks with the customer's standard FGD traffic with the following exception. When the 950-XXXX traffic originates from the coin class of service at a Telephone Company's 1/1A ESS switches, all 950-XXXX traffic will be routed to a TOPS tandem and will require a trunk group from the TOPS tandem to the customer's premises.

(AT)

Subject to availability, end-to-end service performance data available to the Telephone Company through its own service evaluation routines, may also be made available to the customer based on previously arranged intervals and format. These data provide information on overall end-to-end call completion and noncompletion performance, e.g., customer equipment blockage, failure results and transmission performance. These data do not include service performance data which are provided under other tariff sections, e.g., testing service results. If data are to be provided in other than paper format, the charges for such exchange will be determined on an individual-case basis.

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6. SWITCHED ACCESS SERVICE-(Continued)

6.5 Obligations of the Telephone Company-(Continued)

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(MT) 6.5.3 Provision of Service Performance Data

Subject to availability, end-to-end service performance data available to the Telephone Company through its own service evaluation routines, may also be made available to the customer based on previously arranged intervals and format. These data provide information on overall end-to-end call completion and noncompletion performance; e.g., customer equipment blockage, failure results and transmission performance. These data do not include service performance data which are provided under other tariff sections, e.g., testing service results. If data are to be provided in other than paper format, the charges for such exchange will be determined on an individual-case basis.

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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

(FC) 6.8 Obligations of the Telephone Company-(Continued)

(FC) 6.8.4 Trunk Group Measurements Reports

Subject to availability, the Telephone Company will make available trunk group data in the form of usage in CCS peg count and overflow to the customer based on previously agreed to intervals. Trunk Group Measurement Reports will be provided in standard format.

(FC) 6.8.5 Determination of Number of Transmission Paths

(AT) The customer specifies the number of transmission paths (lines or
(AT) trunks) in the order for FGA, FGB, BSA-A and BSA-B service; for FGD
(AT) and BSA-D service ordered in trunks and for DNAL ordered in channels.

(AT) The Telephone Company will determine the number of transmission paths to
be provided for the FGC, FGD, BSA-C or BSA-D busy hour minutes of capacity ordered. The
number of transmission paths will be developed using the total busy hour minutes of capacity by
type (as described in
(RT) Paragraph 6.1.1, preceding) for the end offices for each Feature Group
(AT) or BSA ordered from an IC terminal location. The total busy hour
(AT) minutes of capacity by type for the Feature Group or BSA end office will be converted to
transmission paths using standard Telephone Company
(AT) traffic engineering methods for all Feature Groups or BSAs except for
(AT) FGA or BSA-A, which will be converted on the basis of 30 busy hour minutes of capacity per
transmission path. The number of transmission paths provided shall be the number required
based on (1) the use of access tandem switches and end office switches, (2) the use of end office
switches only, or (3) the use of tandem switches only.

(FC) 6.8.6 Determination of Number of End Office Transport Terminations

For analog entry switches, a termination will be provided for each transmission path provided.
For digital entry switches, an equivalent termination will be provided for each transmission path
provided.

(FC) 6.8.7 Design Blocking Probability

(FC) The Telephone Company will design and monitor the facilities used in the provision of
Switched Access Service to meet the blocking probability
criteria as set forth in Paragraphs 6.8.7, A., through D., following.

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6. SWITCHED ACCESS SERVICE-(Continued)

6.5 Obligations of the Telephone Company-(Continued)

6.5.4 Trunk Group Measurements Reports

Subject to availability, the Telephone Company will make available trunk group data in the form of usage in CCS peg count and overflow to the customer based on previously agreed to intervals. Trunk Group Measurement Reports will be provided in standard format.

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6.5.5 Determination of Number of Transmission Paths

(AT) The customer specifies the number of transmission paths (lines or trunks) in the order for FGA and B service, and for FGD service in trunks.

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(CT) The Telephone Company will determine the number of transmission paths to be provided for the FGC or FGD busy hour minutes of capacity ordered. The number of transmission paths will be developed using the total busy hour minutes of capacity by type (as described in Paragraph 6.1.1, E., preceding) for the end offices for each Feature Group ordered from an IC terminal location. The total busy hour minutes of capacity by type for the Feature Group end office will be converted to transmission paths using standard Telephone Company traffic engineering methods for all Feature Groups except for FGA, which will be converted on the basis of 30 busy hour minutes of capacity per transmission path. The number of transmission paths provided shall be the number required based on (1) the use of access tandem switches and end office switches, (2) the use of end office switches only, or (3) the use of tandem switches only.

6.5.6 Determination of Number of End Office Transport Terminations

For analog entry switches, a termination will be provided for each transmission path provided. For digital entry switches, an equivalent termination will be provided for each transmission path provided.

6.5.7 Design Blocking Probability

The Telephone Company will design and monitor the facilities used in the provision of Switched Access Service to meet the blocking probability criteria as set forth in Paragraphs 6.5.7, A., through D., following.

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(CP)ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.5 Obligations of the Telephone Company-(Continued)

6.5.4 Trunk Group Measurements Reports

Subject to availability, the Telephone Company will make available trunk group data in the form of usage in CCS peg count and overflow to the customer based on previously agreed to intervals. Trunk Group Measurement Reports will be provided in standard format.

6.5.5 Determination of Number of Transmission Paths

The Telephone Company will determine the number of Switched Access Service transmission paths to be provided for the Switched Access busy hour minutes of capacity ordered. The number of transmission paths will be developed using the total busy hour minutes of capacity by type (as described in Paragraph 6.1.1, E., preceding) for the end offices for each Feature Group ordered from an IC terminal location. The total busy hour minutes of capacity by type for the Feature Group end office will be converted to transmission paths using standard Telephone Company traffic engineering methods for all Feature Groups except for FGA, which will be converted on the basis of 30 busy hour minutes of capacity per transmission path. The number of transmission paths provided shall be the number required based on (1) the use of access tandem switches and end office switches, (2) the use of end office switches only, or (3) the use of tandem switches only.

6.5.6 Determination of Number of End Office Transport Terminations

For analog entry switches, a termination will be provided for each transmission path provided. For digital entry switches, an equivalent termination will be provided for each transmission path provided.

6.5.7 Design Blocking Probability

The Telephone Company will design and monitor the facilities used in the provision of Switched Access Service to meet the blocking probability criteria as set forth in Paragraphs 6.5.7, A., through D., following.

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6. SWITCHED ACCESS SERVICE-(Continued)

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6.7 Rate Regulations-(Continued)

6.7.1 Types of Rates and Charges-(Continued)

C. Nonrecurring Charges-(Continued)

Public Service Commission

3. Service Rearrangements

Nonrecurring charges apply for service rearrangements. Service rearrangements are changes to existing services that do not result in a change to any of the following: (1) address of the IC terminal location or the end office, (2) Feature Group type, or (3) type of capacity. Changes of this nature constitute a discontinuance and start of service.

Service Rearrangement Charges are based on the nonrecurring (i.e., installation) charge of the service being changed. Following are the service rearrangements that are allowable for Switched Access Service and the appropriate levels of charging.

<u>Type of Change</u>	<u>Level of Charging</u>
Change in Access Connection of Transport Termination Supervisory Signaling (e.g., loop start to ground start)	1/2 of the Access Connection nonrecurring charge (\$/BHMC) for the capacity being changed
Change in type of Address Signaling (e.g., dial pulse to multifrequency)	1/2 of the Access Connection nonrecurring charge (\$/BHMC) for the capacity being changed
Change in Access Connection Interface Group (e.g., two-wire to group level)	Full Access Connection non-recurring charge (\$/BHMC) for the capacity being changed
Change in Transport Termination (e.g., FGB standard to rotary dial station signaling)	1/2 of the Access Connection nonrecurring charge (\$/BHMC) for the capacity being changed
Change in Provision of Other Than Telephone Company Selected Traffic Routing (e.g., tandem in lieu of direct, to direct)	Full Access Connection non-recurring charge (\$/BHMC) for capacity being changed
Change in Dedicated Access Line Service (e.g., change type of termination from line to trunk or change end office switching features).	1/2 of the SAL nonrecurring charge as set forth in Section 7, Paragraph 7.5.4, following per Dedicated Access Line Service changed.

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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

(FC) 6.8 Obligations of the Telephone Company-(Continued)

(FC) 6.8.7 Design Blocking Probability-(Continued)

(AT) A. No design blocking criteria apply for FGA, FGB, BSA-A, BSA-B or DNAL.

(AT) B. The design blocking objective for FGC and BSA-C will be no greater than one percent (.01) between the point of termination at the IC terminal location and the first point of switching when traffic is directly routed without an alternative route. In the event of media stimulated mass calling, the design blocking objective cannot be guaranteed. Standard traffic engineering methods will be used by the Telephone Company to determine the number of transmission paths required to achieve this level of blocking.

(AT) C. The design blocking objective for FGD and BSA-D will be no greater than one percent (.01) between the point of termination at the IC terminal location and the end office switch, whether traffic is directly routed without an alternate route or routed via an access tandem. In the event of media stimulated mass calling, the design blocking objective cannot be guaranteed. Standard traffic engineering methods as set forth in appropriate Technical References will be used by the Telephone Company to determine the number of transmission paths required to achieve this level of blocking.

(CT)(RT)
(RT)

D. The Telephone Company will perform routine measurement functions to assure that an adequate number of transmission paths are in service. The Telephone Company will recommend that additional busy-hour minutes of capacity be ordered by the IC when additional paths are required to reduce the measured blocking to the designed blocking level. Dedicated trunk groups provided for the purpose of trunk access limitation will be taken into consideration when recommending additional capacity. For the busy-hour minutes of capacity ordered, the design blocking objective is assumed to have been met if the routine measurements show that the measured blocking does not exceed the threshold listed in the following tables:

1. For transmission paths carrying only first routed traffic directly between an end office and an IC terminal location without an alternate route, and for paths carrying only overflow traffic, the measured blocking thresholds are as follows:

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6. SWITCHED ACCESS SERVICE-(Continued)

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6.5 Obligations of the Telephone Company-(Continued)

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6.5.7 Design Blocking Probability-(Continued)

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A. No design blocking criteria apply for PGA and PGB. Public Service Commission

B. The design blocking objective for PGC will be no greater than one percent (.01) between the point of termination at the IC terminal location and the first point of switching when traffic is directly routed without an alternative route. In the event of media stimulated mass calling, the design blocking objective cannot be guaranteed. Standard traffic engineering methods will be used by the Telephone Company to determine the number of transmission paths required to achieve this level of blocking.

(AT)
(AT)

C. The design blocking objective for PGD will be no greater than one percent (.01) between the point of termination at the IC terminal location and the end office switch, whether traffic is directly routed without an alternate route or routed via an access tandem. In the event of media stimulated mass calling, the design blocking objective cannot be guaranteed. Standard traffic engineering methods as set forth in reference document Technical Reference PUB TREOP-000178 Trunk Traffic Engineering Concepts and Applications will be used by the Telephone Company to determine the number of transmission paths required to achieve this level of blocking.

(AT)
(AT)

D. The Telephone Company will perform routine measurement functions to assure that an adequate number of transmission paths are in service. The Telephone Company will recommend that additional busy-hour minutes of capacity be ordered by the IC when additional paths are required to reduce the measured blocking to the designed blocking level. Dedicated trunk groups provided for the purpose of trunk access limitation will be taken into consideration when recommending additional capacity. For the busy-hour minutes of capacity ordered, the design blocking objective is assumed to have been met if the routine measurements show that the measured blocking does not exceed the threshold listed in the following tables:

(CT)

1. For transmission paths carrying only first routed traffic directly between an end office and an IC terminal location without an alternate route, and for paths carrying only overflow traffic, the measured blocking thresholds are as follows:

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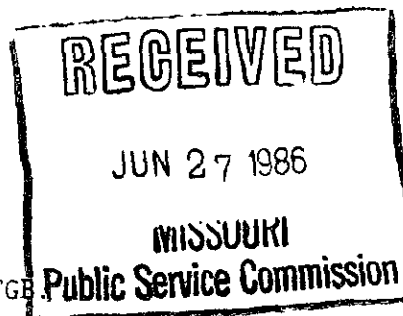
(CP)ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.5 Obligations of the Telephone Company-(Continued)

6.5.7 Design Blocking Probability-(Continued)

- A. No design blocking criteria apply for FGA and FGB.
- B. The design blocking objective for FGC will be no greater than one percent (.01) between the point of termination at the IC terminal location and the first point of switching when traffic is directly routed without an alternative route. Standard traffic engineering methods will be used by the Telephone Company to determine the number of transmission paths required to achieve this level of blocking.
- C. The design blocking objective for FGD will be no greater than one percent (.01) between the point of termination at the IC terminal location and the end office switch, whether traffic is directly routed without an alternate route or routed via an access tandem. Standard traffic engineering methods as set forth in reference document Technical Reference PUB TREOP-000178 Trunk Traffic Engineering Concepts and Applications will be used by the Telephone Company to determine the number of transmission paths required to achieve this level of blocking.
- D. The Telephone Company will perform routine measurement functions to assure that an adequate number of transmission paths are in service. The Telephone Company will recommend that additional busy-hour minutes of capacity be ordered by the IC when additional paths are required to reduce the measured blocking to the designed blocking level. Dedicated trunk groups provided for the purpose of trunk access limitation will be taken into consideration when recommending additional capacity. For the busy-hour minutes of capacity ordered, the design blocking objective is assumed to have been met if the routine measurements show that the measured blocking does not exceed the threshold listed in the following tables:
1. For transmission paths carrying only first routed traffic directly between an end office and an IC terminal location without an alternate route, and for paths carrying only overflow traffic, the measured blocking thresholds are as follows:



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Access Service Tariff
Section 6
Original Sheet 66

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

DEC 29 1983

6.7 Rate Regulations-(Continued)

6.7.1 Types of Rates and Charges-(Continued)

Public Service Commission

C. Nonrecurring Charges-(Continued)

3. Service Rearrangements-(Continued)

In cases where multiple service rearrangements or a move and a service rearrangement are requested on a single order, the total charge (i.e., the Service Rearrangement Charge or the Service Rearrangement and the Move Charge) will never exceed the full non-recurring charge for the basic service.

6.7.2 Minimum Periods

Switched Access Service is provided for a specified minimum period. The minimum period and the applicable charges for that period are dependent on the interval (i.e., standard negotiated or short notice) under which service is provided. Minimum periods and minimum period charges are described in detail in Section 5, preceding.

6.7.3 Switched Access Service for Resale of Other IC Service

When the IC plans to use Switched Access Service to collect the traffic of its customers in association with the resale of an IC service that is provided through the use of originating only Special Access Dedicated Access Line Service provided under this Tariff (i.e., resale of WATS), the following regulations, rates and charges shall apply.

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- A. The IC shall notify the Telephone Company in writing that Switched Access Service is to be used in association with the resale of Dedicated Access Line Service. With its notification, the IC shall furnish the following data:

BY R. S. # 66
PUBLIC SERVICE COMMISSION

- The number of Dedicated Access Line Services in the LATA with 2500 or more originating access minutes per month that it is reselling in association with the Switched Access Service and
- The IC terminal location (i.e., closed end user location) where the Dedicated Access Line Services are terminated, and

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Access Services Tariff
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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

(FC) 6.8 Obligations of the Telephone Company-(Continued)

(FC) 6.8.7 Design Blocking Probability-(Continued)

D. (Continued)

1. (Continued)

Number of Transmission Paths Per Trunk Group	Measured Blocking Thresholds in the Time Consistent Busy Hour for the Number of Measurements			
	Per Trunk Group			
	15-20	11-14	7-10	3-6
	<u>Measurements</u>	<u>Measurements</u>	<u>Measurements</u>	<u>Measurements</u>
2	.070	.080	.090	.140
3	.050	.060	.070	.090
4	.050	.060	.070	.080
5-6	.040	.050	.060	.070
7 or more	.030	.035	.040	.060

2. For transmission paths carrying first routed traffic between an
end office and an IC terminal location via an access tandem,
the measured blocking thresholds are as follows:

Number of Transmission Paths Per Trunk Group	Measured Blocking Thresholds the Time Consistent Busy Hour for the Number of Measurements			
	Per Trunk Group			
	15-20	11-14	7-10	3-6
	<u>Measurements</u>	<u>Measurements</u>	<u>Measurements</u>	<u>Measurements</u>
2	.045	.055	.060	.095
3	.035	.040	.045	.060
4	.035	.040	.045	.055
5-6	.025	.035	.040	.045
7 or more	.020	.025	.030	.040

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Southwestern Bell Telephone Company
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Access Services Tariff
Section 6
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(CP)ACCESS SERVICES

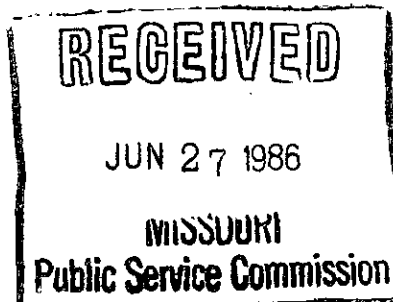
6. SWITCHED ACCESS SERVICE-(Continued)

6.5 Obligations of the Telephone Company-(Continued)

6.5.7 Design Blocking Probability-(Continued)

D. (Continued)

1. (Continued)



Number of Transmission Paths Per Trunk Group	Measured Blocking Thresholds in the Time Consistent Busy Hour for the Number of Measurements Per Trunk Group			
	15-20	11-14	7-10	3-6
	Measurements	Measurements	Measurements	Measurements
2	.070	.080	.090	.140
3	.050	.060	.070	.090
4	.050	.060	.070	.080
5-6	.040	.050	.060	.070
7 or more	.030	.035	.040	.060

2. For transmission paths carrying first routed traffic between
end office and an IC terminal location via an access tandem,
the measured blocking thresholds are as follows:

Number of Transmission Paths Per Trunk Group	Measured Blocking Thresholds in the Time Consistent Busy Hour for the Number of Measurements Per Trunk Group			
	15-20	11-14	7-10	3-6
	Measurements	Measurements	Measurements	Measurements
2	.045	.055	.060	.095
3	.035	.040	.045	.060
4	.035	.040	.045	.055
5-6	.025	.035	.040	.045
7 or more	.020	.025	.030	.040

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Access Service Tariff
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6. SWITCHED ACCESS SERVICE-(Continued)

6.7 Rate Regulations-(Continued)

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6.7.3 Switched Access Service for Resale of Other IC Service-(Continued)

A. (Continued)

- When both line side (i.e., FGA) and trunk side (i.e., FGB, FGC and FGD) Switched Access Service are used in association with the resale of Dedicated Access Line Service, the number of Dedicated Access Line Services to be associated with each line side and trunk side Switched Access Service. If this split is not reported, the Telephone Company will assume all the Dedicated Access Line Services with 2500 or more originating access minutes are to be associated with line side Switched Access Service.

The preceding information and the information required in Paragraph B, following, must be reported for each LATA in which the IC is reselling services. For those LATA's that are multistate LATA's, the IC must report the information by state within the LATA. In order for the rate treatment in Paragraph D., following, to apply, both the Switched Access Service and the associated Dedicated Access Line Services must be in the same state and be provided by the same Telephone Company.

- B. Each of the Switched Access Services used by the IC in association with the resale of Dedicated Access Line Service must be in the same LATA as the Dedicated Access Line Services in order for such Switched Access Service to be rated as set forth in Paragraph D, following. The Switched Access Service must also be connected either directly or indirectly to the IC terminal location at which the associated Dedicated Access Line Services are terminated. Direct connections are those where the Switched Access Service is terminated at the same IC terminal location. Indirect connections are those where the Switched Access Service is terminated at a second IC terminal location in the same LATA which is in turn connected to the first IC terminal location by facilities that can be used by the Switched Access Service to reach the first IC terminal location (i.e., the IC terminal location where the Dedicated Access Line Services are terminated). When more than one IC terminal location is involved in a LATA, the IC shall notify the Telephone Company in writing and shall report the locations of the involved IC terminal locations.

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Access Services Tariff
Section 6
2nd Revised Sheet 68
Replacing 1st Revised Sheet 68

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

(FC) 6.9 Obligations of the IC

In addition to the obligations of the IC set forth in Section 2, preceding, the IC has certain specific obligations pertaining to the use of Switched Access Service. These obligations are as follows:

(FC) 6.9.1 Report Requirements

IC's are responsible for providing the following reports to the Telephone Company, when applicable.

A. Jurisdictional Reports

When an IC orders Switched Access Service for both interstate and intrastate use, the IC is responsible for providing reports as set forth in Section 2, Paragraph 2.3.13, preceding. Charges will be apportioned in accordance with those reports. The method to be used for determining the interstate charges is set forth in Section 2, Paragraph 2.3.12, preceding.

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6. SWITCHED ACCESS SERVICE-(Continued)

6.6 Obligations of the IC

In addition to the obligations of the IC set forth in Section 2, preceding, the IC has certain specific obligations pertaining to the use of Switched Access Service. These obligations are as follows:

6.6.1 Report Requirements

IC's are responsible for providing the following reports to the Telephone Company, when applicable.

A. Jurisdictional Reports

When an IC orders Switched Access Service for both interstate and intrastate use, the IC is responsible for providing reports as set forth in Section 2, Paragraph 2.3.13, preceding. Charges will be apportioned in accordance with those reports. The method to be used for determining the interstate charges is set forth in Section 2, Paragraph 2.3.12, preceding.

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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

DEC 29 1983

6.7 Rate Regulations-(Continued)

6.7.3 Switched Access Service for Resale of Other IC Service-(Continued) Public Service Commission

- C. For the initial month, the data that the IC reports as set forth in Paragraphs A and B, preceding, will be used by the Telephone Company to determine the rates and charges as set forth in Paragraph D, following. For each subsequent month, the IC must update the report per Paragraphs A and B, preceding, for each LATA for the preceding monthly period unless the Telephone Company notifies the IC that it has sufficient information to substantiate the rate treatment set forth in Paragraph D, following. The monthly period used to determine the 2500 originating access minutes per Dedicated Access Line Service shall be the most recent monthly period for which the IC has received a bill for the Dedicated Access Line Services. This updated report shall show the bill date for the Dedicated Access Line Services. The report shall be delivered to the Telephone Company at a location specified by the Telephone Company no later than 15 days after the bill date shown on the Dedicated Access Line Service bill. If an updated report is required but is not received by the Telephone Company during the monthly period after the initial monthly period, the Telephone Company will assume there are no resold Dedicated Access Line Services associated with Switched Access Services in the LATA. The rate treatment set forth in Paragraph D, following, will not apply in these cases.
- D. When the IC reports Switched Access Services associated with the resale of Dedicated Access Line Services in a LATA as set forth in Paragraphs A, B and C, preceding, and the Telephone Company verifies the reports are accurate, such Switched Access Services will be rated as follows:
1. For line side Switched Access Services (i.e., FGA) in a LATA associated with the resale of Dedicated Access Line Service, the LATA access minutes used to determine the charges for Local Transport, Local Switching (LS1), Line Termination and Intercept will be reduced by 2500 access minutes for each Dedicated Access Line Service with at least 2500 originating access minutes reported by the IC as set forth in Paragraphs A, B or C, preceding. However, the access minutes for the line side Switched Access Services in the LATA, adjusted as set forth in this or any other section of this Tariff, that are billed to an IC in a monthly period shall not be less than zero. When the prorate for Local Transport usage in more than one mileage band, the prorate will be applied to each mileage band in proportion to the actual usage in that band. The adjustment will be made to the involved IC account no later than either the next bill date or the one subsequent to that, depending on when the report is received.

BY AT R.S. 68
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Southwestern Bell Telephone Company
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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.9 Obligations of the IC-(Continued)

6.9.1 Report Requirements-(Continued)

(CT) B. Jurisdictional Reports - 800 NPAS/900 Access Service

When an IC orders service class routing or trunk access limitation, it must report the number of trunks and/or the appropriate codes to be instituted in each end office or access tandem switch, for each of the arrangements ordered.

(CT) 1. 800 Number Portability Access Service (NPAS)

(RT)

(AT) (a) The jurisdictional report requirements for 800 NPAS will apply to 800 access minutes and queries.

For 800 NPAS, where jurisdiction can be determined from the call detail, the Telephone Company will bill according to such jurisdiction by developing a projected interstate percentage. The projected interstate percentage will be developed on a monthly basis, by end office, when the 800 NPAS access minutes are measured by dividing the measured interstate originating 800 NPAS access minutes (the access minutes where the calling number is in one state and the called number is in another state) by the total originating 800 NPAS access minutes.

For 800 NPAS, where the call detail is insufficient to determine jurisdiction, the customer will provide an interstate percentage of 800 NPAS originating access minutes for each LATA from which the customer may originate 800 traffic.

If a customer does not provide the Telephone Company with an originating 800 NPAS PIU report that will be used when the call detail is insufficient to determine the jurisdiction, the Telephone Company will determine the interstate percentage of 800 NPAS usage as follows:

The Telephone Company will develop an interstate percentage on a monthly basis for each end office by dividing the customer's measured MTS usage interstate originating access minutes by the customer's total MTS usage originating access minutes for which sufficient call detail exists to determine the jurisdiction.

(AT)

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Access Services Tariff
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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

(FC) 6.9 Obligations of the IC-(Continued)

(FC) 6.9.1 Report Requirements-(Continued)

B. Code Screening Reports

When an IC orders service class routing or trunk access limitation, it must report the number of Public Service Commission and of the appropriate codes to be instituted in each end office or access tandem switch, for each of the arrangements ordered.

1. 800 Access Service

Customers ordering Joint Provided 800 Access Service must provide the Telephone Company with an 800 Network Data Report. Customers ordering non-joint provided 800 Access Service have the option to provide the Telephone Company with either an 800 Network Data Report or, an 800 Access Service Percent Intrastate IntraLATA/Carrier Common Line (PIIL/CCL) Report. The Telephone Company will work cooperatively with the customer should the customer request to change his reporting method. In such case, the customer must provide written notification to the Telephone Company specifying which reporting option the customer will utilize. Such requests to change the reporting method will be accepted by the Telephone Company no more than one time in a six (6) month period.

- (a) For intrastate traffic, the 800 Network Data Report will reflect all 800 telephone numbers that originate and terminate within the state of Missouri. For intrastate traffic, each 800 telephone number provided in the 800 Network Data Report will reflect one of the following depending on whether the customer has ordered Joint Provided or Non-Joint Provided 800 Access Service:

Joint Provided 800 Access Service Calls

The 10-digit POTS number associated with the WATS Access Line to which the 800 call will terminate.

Non-Joint Provided 800 Access Service Calls

The NPA-NXX associated with the terminating POTS number. This option is required when the 800 call uses Switched Access Service to terminate on WATS Access Line Service or a common line.

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Southwestern Bell Telephone Company
St. Louis, Missouri

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Access Services Tariff
Section 6
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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

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6.6 Obligations of the IC-(Continued)

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6.6.1 Report Requirements-(Continued)

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B. Code Screening Reports

Public Service Commission

(RT)

When an IC orders service class routing or trunk access limitation, it must report the number of trunks and/or the appropriate codes to be instituted in each end office or access tandem switch, for each of the arrangements ordered.

(AT)

1. 800 Access Service

Customers ordering Joint Provided 800 Access Service must provide the Telephone Company with an 800 Network Data Report. Customers ordering non-joint provided 800 Access Service have the option to provide the Telephone Company with either an 800 Network Data Report or, an 800 Access Service Percent Intrastate IntraLATA/Carrier Common Line (PIIL/CCL) Report. The Telephone Company will work cooperatively with the customer should the customer request to change his reporting method. In such case, the customer must provide written notification to the Telephone Company specifying which reporting option the customer will utilize. Such requests to change the reporting method will be accepted by the Telephone Company no more than one time in a six (6) month period.

(FC)

- (a) For intrastate traffic, the 800 Network Data Report will reflect all 800 telephone numbers that originate and terminate within the state of Missouri. For intrastate traffic, each 800 telephone number provided in the 800 Network Data Report will reflect one of the following depending on whether the customer has ordered Joint Provided or Non-Joint Provided 800 Access Service:

Joint Provided 800 Access Service Calls

The 10-digit POTS number associated with the WATS Access Line Service which the 800 call will terminate.

Non-Joint Provided 800 Access Service Calls

The NPA-NXX associated with the terminating POTS number. This option is required when the 800 call uses Switched Access Service to terminate on WATS Access Line Service or a common line.

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Access Services Tariff
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6. SWITCHED ACCESS SERVICE-(Continued)

6.6 Obligations of the IC-(Continued)

6.6.1 Report Requirements-(Continued)

B. Code Screening Reports

When an IC orders service class routing, trunk access limitation or call gapping arrangements, it must report the number of trunks and/or the appropriate codes to be instituted in each end office or access tandem switch, for each of the arrangements ordered.

(CP)

Customers ordering Joint Provided 800 Access Service must provide the Telephone Company with an 800 Network Data Report. Customers ordering non-joint provided 800 Access Service have the option to provide the Telephone Company with either an 800 Network Data Report or, an 800 Access Service Percent Intrastate IntraLATA/Carrier Common Line (PIIL/CCL) Report. The Telephone Company will work cooperatively with the customer should the customer request to change his reporting method. In such case, the customer must provide written notification to the Telephone Company specifying which reporting option the customer will utilize. Such requests to change the reporting method will be accepted by the Telephone Company no more than one time in a six (6) month period.

- (1) For intrastate traffic, the 800 Network Data Report will reflect all 800 telephone numbers that originate and terminate within the state of Missouri. For intrastate traffic, each 800 telephone number provided in the 800 Network Data Report will reflect one of the following depending on whether the customer has ordered Joint Provided or Non-Joint Provided 800 Access Service:

Joint Provided 800 Access Service Calls

The 10-digit POTS number associated with the WATS Access Line to which the 800 call will terminate.

Non-Joint Provided 800 Access Service Calls

The NPA-NXX associated with the terminating POTS number. This option is required when the 800 call uses Switched Access Service to terminate on WATS Access Line service or a common line.

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6. SWITCHED ACCESS SERVICE-(Continued)

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6.6 Obligations of the IC-(Continued)

6.6.1 Report Requirements-(Continued)

B. Code Screening Reports

When an IC orders service class routing, trunk access limitation or call gapping arrangements, it must report the number of trunks and/or the appropriate codes to be instituted in each end office or access tandem switch, for each of the arrangements ordered.

Customers ordering 800 Access Service must provide the Telephone Company with an 800 Network Data Report. This report shall reflect all 800 Telephone numbers that may originate and terminate within the state of Missouri. Each 800 telephone number provided in the 800 Network Data Report will reflect one of the following:

Non-joint provided 800 Access Service calls

- The NPA-NXX associated with the terminating POTS number. This option is required when the 800 call uses Switched Access Service to terminate on WATS Access Line Service or a common line.
- The NPA-NXX associated with the terminating end user's serving wire center. This option is required when the 800 call terminates on a premise to premise special access service or customer provided facilities.

Joint provided 800 Access Service calls

- The ten digit POTS number associated with the WATS Access Line Service to which the 800 call will terminate.

(AT) This report shall also reflect any time or day sensitive routing information which the Telephone Company requires to accurately bill and
(CT) an indicator of the type of termination that will be used in the
(RT) completion of the 800 call, i.e., common line, WATS Access Line, or other.

Customers are required to provide 800 Network Data Reports before initial 800 Access Service is established. The 800 Network Data

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2nd Revised Sheet 69
Replacing 1st Revised Sheet 69

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.6 Obligations of the IC-(Continued)

6.6.1 Report Requirements-(Continued)

B. Code Screening Reports

When an IC orders service class routing, trunk access limitation or call gapping arrangements, it must report the number of trunks and/or the appropriate codes to be instituted in each end office or access tandem switch, for each of the arrangements ordered.

(AT)

Customers ordering 800 Access Service must provide the Telephone Company with an 800 Network Data Report. This report shall reflect all 800 telephone numbers that may originate and terminate within the state of Missouri. Each 800 telephone number provided in the 800 Network Data Report will reflect one of the following:

Non-joint provided 800 Access Service calls

- The NPA-NXX associated with the terminating POTS number. This option is required when the 800 call uses Switched Access Service to terminate on WATS Access Line Service or a common line.
- The NPA-NXX associated with the terminating end user's serving wire center. This option is required when the 800 call terminates on a premise to premise special access service or customer provided facilities.

Joint provided 800 Access Service calls

- The ten digit POTS number associated with the WATS Access Line Service to which the 800 call will terminate.

This report shall also reflect any time or day sensitive routing information which the Telephone Company requires to accurately bill, an indicator of the type of termination that will be used in the completion of the 800 call, (i.e., common line, WATS Access Line, or other), and when the type of termination is a WATS Access Line, an additional indicator to identify whether joint provided or non-joint provided 800 Access Service is completing to the WATS Access Line.

Customers are required to provide 800 Network Data Reports before initial 800 Access Service is established. The 800 Network Data

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Access Services Tariff
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6. SWITCHED ACCESS SERVICE-(Continued)

6.6 Obligations of the IC-(Continued)

6.6.1 Report Requirements-(Continued)

B. Code Screening Reports

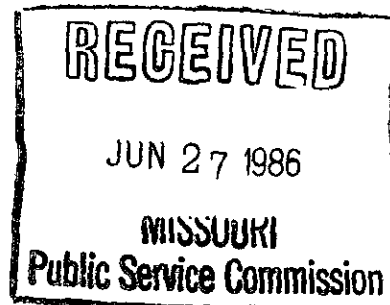
When an IC orders service class routing, trunk access limitation or call gapping arrangements, it must report the number of trunks and/or the appropriate codes to be instituted in each end office or access tandem switch, for each of the arrangements ordered.

6.6.2 Supervisory Signaling

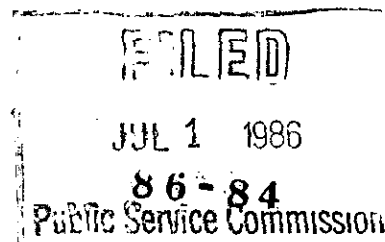
The IC facilities shall provide the necessary on-hook, off-hook, answer and disconnect supervision.

6.6.3 Trunk Group Measurements Reports

With the agreement of the IC, trunk group data in the form of usage in CCS, peg count and overflow for its end of all access trunk groups, where technologically feasible, will be made available to the Telephone Company. These data will be used to monitor trunk group utilization and service performance and will be based on previously arranged intervals and format.



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BY *248BS #69*
Public Service Commission
MISSOURI



Issued: JUN 27 1986

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By R. D. BARRON, President-Missouri Division
Southwestern Bell Telephone Company
St. Louis, Missouri

No supplement to this tariff will be issued except for the purpose of canceling this tariff.

Access Service Tariff
Section 6
Original Sheet 69

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MISSOURI

Public Service Commission

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.7 Rate Regulations-(Continued)

6.7.3 Switched Access Service for Resale of Other IC Service-(Continued)

D. (Continued)

1. (Continued)

Where the interexchange service for which the Dedicated Access Line Service is provided is billed to the IC by service group and/or in a unit other than minutes, the IC shall convert these as follows:

- If the billing is in hours, convert the hours to access minutes by multiplying the hours by 60.
- If the billing is by service group, divide the total access minutes on the monthly bill by the number of Dedicated Access Line Services in the service group to determine the access minutes per Dedicated Access Line Service.

2. For each Dedicated Access Line Service used as set forth in Paragraph 1, preceding, to reduce the line side Switched Access Service access minutes in a LATA, a local business line rate as set forth in Paragraph 6.8.4, following, shall apply. The exchange involved shall be the exchange in which the IC terminal location at which the Dedicated Access Line Services are terminated is located. When more than one IC terminal location is involved, local business line rates for both exchanges shall be used. The number of involved Dedicated Access Line Services terminated at each location shall be used to determine the appropriate number of local business line rates. However, the number of local business line rates, as set forth in Paragraph 6.8.4, following, applied in a LATA shall not exceed the number of line side Switched Access Services provided to the IC (i.e., total number of busy-hour minutes of capacity divided by 30).

- E. When the IC notifies the Telephone Company that Switched Access Service is to be used in association with the resale of Dedicated Access Line Service, the notification automatically grants the Telephone Company the right to audit (1) the IC terminal locations to verify the use of facilities as reported in Paragraphs A, B or C, preceding, and (2) all of the records, worksheets and back-up documentation for each report as set forth in Paragraphs A, B or C, preceding. The Telephone Company

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By R. D. BARRON, Vice President-Missouri
Southwestern Bell Telephone Company
St. Louis, Missouri

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Access Services Tariff
Section 6
5th Revised Sheet 69.01
Replacing 4th Revised Sheet 69.01

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.9 Obligations of the IC -(Continued)

6.9.1 Report Requirements-(Continued)

(CT) B. Jurisdictional Reports - 800 NPAS/900 Access Service-(Continued)

(CT) 1. 800 Number Portability Access Service (NPAS)-(Continued)

(a) (Continued)

(AT) If the customer has no other traffic within the end office for which sufficient call detail
| exists to develop an interstate percentage, the Telephone Company will determine an
| interstate percentage based on the average of all customer's interstate 800
(AT) NPAS access minutes originating within the LATA.

(RT)

(MT) (b) PILL/CCL reporting is required only if there is a difference
| between InterLATA and intraLATA rates. If these rates are
(MT) identical, no report need be submitted.

(CT) Customers who provide the 800 NPAS Percent Intrastate
IntraLATA/Carrier Common Line (PIIL/CCL) report will supply the Telephone Company
with an intrastate intraLATA percentage, for
(CT) FGD and BSA-D, of originating 800 NPAS access minutes for each
(RT) LATA from which the customer may originate 800 traffic. The PIIL/CCL report will be
used by the Telephone Company to determine the appropriate rate application of Carrier
Common Line (CCL) charges as specified in Section 3, Paragraph 3.8,
(RT) preceding.

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Effective: May 1, 1993

By A. D. ROBERTSON, Assistant Vice President-External Affairs
Southwestern Bell Telephone Company
St. Louis, Missouri

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MO PSC

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No supplement to this tariff will be issued except for the purpose of canceling this tariff.

Access Services Tariff

Section 6

4th Revised Sheet 69.01

Replacing 3rd Revised Sheet 69.01

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

(FC) 6.9 Obligations of the IC --(Continued)

(FC) 6.9.1 Report Requirements--(Continued)

B. Code Screening Reports--(Continued)

1. 800 Access Service--(Continued)

(a) (Continued)

The NPA-NXX associated with the terminating end user's serving wire center. This option is required when the 800 call terminates on premises to premises special access service or other facility arrangement.

This report shall also reflect any time or day sensitive routing information which the Telephone Company requires to accurately bill and an indicator of the type of termination that will be used in the completion of the 800 call, i.e., common line, WATS access Line, or other.

Customers are required to provide 800 Network Data Reports before initial 800 Access Service is established. The 800 Network Data Report is required on a weekly basis.

The 800 Network Data Report contains confidential information and will be treated by the Telephone Company as proprietary. The 800 Network Data Report will be used solely for the purposes of determining the jurisdiction of calls and proper rate application.

- (b) Customers who provide the 800 Access Service Percent Intrastate IntraLATA/Carrier Common Line (PIIL/CCL) report will supply the Telephone Company with an intrastate intraLATA percentage, for FGC, FGD, BSA-C and BSA-D, of originating 800 Access Service access minutes for each LATA from which the customer may originate 800 traffic. Customers will combine intrastate intraLATA originating FGB or BSA-B 800 Access Service access minutes with their originating FGB or BSA-B MTS intrastate intraLATA access minutes and provide the Telephone Company with a single intrastate intraLATA percentage to be used for both services. The PIIL/CCL report will be used by the Telephone Company to determine the appropriate rate application of Carrier Common Line (CCL) charges as specified in Section 3, Paragraph 3.8, preceding. Customers must also report whether they are providing only intrastate originating 800 traffic within the LATA. Customers offering both interstate and intrastate originating 800 traffic within a LATA must also provide reports as specified in the Telephone Company's Access Service Tariff F.C.C. No. 68.

(AT)

(AT)

(AT)

Issued: MAR 26 1993

Effective:

By R. D. BARRON, President-Missouri Division
Southwestern Bell Telephone Company
St. Louis, Missouri

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MAR 29 1993

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MAY 1 1993

BY 5th R.S. 69.01

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No supplement to this tariff will be issued except for the purpose of canceling this tariff.

Access Services Tariff
Section 6

3rd Revised Sheet 69.01

Replacing 2nd Revised Sheet 69.01

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

6.6 Obligations of the IC --(Continued)

6.6.1 Report Requirements--(Continued)

B. Code Screening Reports--(Continued)

1. 800 Access Service--(Continued)

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(FC)

(a)--(Continued)

The NPA-NXX associated with the terminating end user's serving wire center. This option is required when the 800 call terminates on premises to premises special access service or other facility arrangement.

This report shall also reflect any time or day sensitive routing information which the Telephone Company requires to accurately bill and an indicator of the type of termination that will be used in the termination of the 800 call, i.e., common line, WATS access line, or other.

Customers are required to provide 800 Network Data Reports before initial 800 Access Service is established. The 800 Network Data Report is required on a weekly basis.

The 800 Network Data Report contains confidential information and will be treated by the Telephone Company as proprietary. The 800 Network Data Report will be used solely for the purposes of determining the jurisdiction of calls and proper rate application.

(FC)

(b) Customers who provide the 800 Access Service Percent Intrastate IntraLATA/Carrier Common Line (PIIL/CCL) report will supply the Telephone Company with an intrastate intraLATA percentage, for Feature Groups C and D, of originating 800 Access Service access minutes for each LATA from which the customer may originate 800 traffic. Customers will combine intrastate intraLATA originating Feature Group B 800 Access Service access minutes with their originating Feature Group B MTS intrastate intraLATA access minutes and provide the Telephone Company with a single intrastate intraLATA percentage to be used for both services. The PIIL/CCL report will be used by the Telephone Company to determine the appropriate rate application of Carrier Common Line (CCL) charges as specified in Section 3, Paragraph 3.8, preceding. Customers must also report whether they are providing only intrastate originating 800 traffic within the LATA. Customers offering both interstate and intrastate originating 800 traffic within a LATA must also provide reports as specified in the Telephone Company's Access Service Tariff F.C.C. No. 68

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By R. D. BARRON, President-Missouri Division
Southwestern Bell Telephone Company Public Service Commission
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BY 4th R.S. #6

Public Service Commission
MISSOURI

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Access Services Tariff

Section 6

2nd Revised Sheet 69.01

Replacing 1st Revised Sheet 69.01

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

6.6 Obligations of the IC --(Continued)

6.6.1 Report Requirements--(Continued)

B. Code Screening Reports--(Continued)

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JAN 29 1990

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(CP)

(1)--(Continued)

The NPA-NXX associated with the terminating end user's serving
wire center. This option is required when the 800 call
terminates on premises to premises special access service or
other facility arrangement.

This report shall also reflect any time or day sensitive routing
information which the Telephone Company requires to accurately bill
and an indicator of the type of termination that will be used in the
completion of the 800 call, i.e., common line, WATS access Line, or
other.

Customers are required to provide 800 Network Data Reports before
initial 800 Access Service is established. The 800 Network Data
Report is required on a weekly basis.

The 800 Network Data Report contains confidential information and
will be treated by the Telephone Company as proprietary. The 800
Network Data Report will be used solely for the purposes of
determining the jurisdiction of calls and proper rate application.

- (2) Customers who provide the 800 Access Service Percent Intrastate
IntraLATA/Carrier Common Line (PIIL/CCL) report will supply the
Telephone Company with an intrastate intraLATA percentage, for
Feature Groups C and D, of originating 800 Access Service access
minutes for each LATA from which the customer may originate 800
traffic. Customers will combine intrastate intraLATA originating
Feature Group B 800 Access Service access minutes with their
originating Feature Group B MTS intrastate intraLATA access minutes
and provide the Telephone Company with a single intrastate intraLATA
percentage to be used for both services. The PIIL/CCL report will be
used by the Telephone Company to determine the appropriate rate
application of Carrier Common Line (CCL) charges as specified in
Section 3, Paragraph 3.8, preceding. Customers must also report
whether they are providing only intrastate originating 800 traffic
within the LATA. Customers offering both interstate and intrastate
originating 800 traffic within a LATA must also provide reports as
specified in the Telephone Company's Access Service Tariff
No. 68.

(CP)

(MT)

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Public Service Commission

By R. D. BARRON, President-Missouri Division
Southwestern Bell Telephone Company
St. Louis, Missouri

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Access Service Tariff
Section 6
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Replacing Original Sheet 69.01

ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE-(Continued)

OCT 23 1987

6.6 Obligations of the IC-(Continued)

6.6.1 Report Requirements-(Continued)

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Public Service Commission

B. Code Screening Reports-(Continued)

Report is required on a weekly basis unless the Telephone Company and the customer agree that the customer's 800 service activity requires provision of the report on either a more frequent or less frequent basis.

The 800 Network Data Report contains confidential information and will be treated by the Telephone Company as proprietary. 800 Network Data Report will be used solely for the purposes of determining the jurisdiction of calls and proper rate application.

(RT) 6.6.2 Supervisory Signaling

The IC facilities shall provide the necessary on-hook, off-hook, answer and disconnect supervision.

6.6.3 Trunk Group Measurements Reports

With the agreement of the IC, trunk group data in the form of usage in CCS, peg count and overflow for its end of all access trunk groups, where technologically feasible, will be made available to the Telephone Company. These data will be used to monitor trunk group utilization and service performance and will be based on previously arranged intervals and format.

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Public Service Commission
MISSOURI

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FEB 1 1988

Public Service Commission

Issued: OCT 23 1987

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By R. D. BARRON, President-Missouri Division
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St. Louis, Missouri

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Section 6
Original Sheet 69.01

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OCT 13 1987

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Public Service Commission

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.6 Obligations of the IC-(Continued)

6.6.1 Report Requirements-(Continued)

B. Code Screening Reports-(Continued)

(AT)

Report is required on a weekly basis unless the Telephone Company and the customer agree that the customer's 800 service activity requires provision of the report on either a more frequent or less frequent basis.

The 800 Network Data Report contains confidential information and will be treated by the Telephone Company as proprietary. 800 Network Data Report will be used solely for the purposes of determining the jurisdiction of calls and proper rate application.

(AT)

(MT)

6.6.2 Supervisory Signaling

The IC facilities shall provide the necessary on-hook, off-hook, answer and disconnect supervision.

6.6.3 Trunk Group Measurements Reports

With the agreement of the IC, trunk group data in the form of usage in CCS, peg count and overflow for its end of all access trunk groups, where technologically feasible, will be made available to the Telephone Company. These data will be used to monitor trunk group utilization and service performance and will be based on previously arranged intervals and format.

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By R. D. BARRON, President-Missouri Division
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St. Louis, Missouri

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Access Services Tariff
Section 6
4th Revised Sheet 69.02
Replacing 3rd Revised Sheet 69.02

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ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE - (Continued)

6.9 Obligations of the IC - (Continued)

6.9.1 Report Requirements - (Continued)

B. Jurisdictional Reports - 800 NPAS/900 Access Service - (Continued)

1. 800 Number Portability Access Service (NPAS) - (Continued)

(b) (Continued)

The 800 NPAS PIIL/CCL report must be provided to the Telephone Company on a quarterly basis. Effective on the first of January, April, July, and October of each year the customer will update the 800 NPAS PIIL/CCL report. The customer shall forward to the Telephone Company, to be received no later than 15 business days after the first of each month, a revised 800 NPAS PIIL/CCL report showing the intrastate intraLATA percentage of use for the most recent three months for which data is available. The revised report will serve as the basis for the next three months billing and will be effective on the bill date for that service. No prorating or backbilling will be done based on the report. If the initial 800 NPAS PIIL/CCL report or a quarterly update has not been received from the customer, the Telephone Company may determine the intrastate intraLATA percentage as described below.

If the customer does not provide the Telephone Company with an 800 NPAS PIIL/CCL report as specified above, the Telephone Company will determine the jurisdiction of all the originating intrastate 800 traffic to be intrastate interLATA and bill the 800 NPAS customer accordingly.

(RT)

(RT)

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By HORACE WILKINS, JR., President-Missouri
Southwestern Bell Telephone
St. Louis, Missouri

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Public Service Commission

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No supplement to this
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Access Services Tariff
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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

6.9 Obligations of the IC--(Continued)

6.9.1 Report Requirements--(Continued)

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MO. PUBLIC SERVICE COMM.

(CT) B. Jurisdictional Reports - 800 NPAS/900 Access Service--(Continued)

(CT) 1. 800 Number Portability Access Service (NPAS)--(Continued)

(b) (Continued)

(CT) The 800 NPAS PIIL/CCL report must be provided to the Telephone Company on a quarterly basis. Effective on the first of January, April, July, and October of each year the customer will update the 800 NPAS PIIL/CCL report. The customer shall forward to the Telephone Company, to be received no later than 15 business days after the first of each month, a revised 800 NPAS PIIL/CCL report showing the intrastate intraLATA percentage of use for the most recent three months for which data is available. The revised report will serve as the basis for the next three months billing and will be effective on the bill date for that service. No prorating or backbilling will be done based on the report. If the initial 800 NPAS PIIL/CCL report or a quarterly update has not been received from the customer, the Telephone Company may determine the intrastate intraLATA percentage as described below.

(RT) If the customer does not provide the Telephone Company with an 800
(CT) NPAS PIIL/CCL report as specified above, the Telephone Company will
(CT) determine the jurisdiction of all the originating intrastate 800
traffic to be intrastate interLATA and bill the 800 NPAS customer accordingly.

(MT)

(AT)

(c) Customers who order the Call Handling and Destination (CHD) Commission feature must provide the Telephone Company with a Percentage CHD Report for their 800 NPAS. This percentage is required until such time that the Telephone Company can determine Call Handling and Destination from the 800 NPAS Query detail.

Report Data

The CHD Report will identify the percentage of 800 queries that utilize the Call Handling and Destination feature for each LATA from which the customer originates 800 queries.

(AT)

(MT)

Issued:

MAR 22 1993

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MAY 11 1993

By A. D. ROBERTSON, Assistant Vice President-External Affairs
Southwestern Bell Telephone Company
St. Louis, Missouri

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No supplement to this
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Access Services Tariff
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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

(FC) 6.9 Obligations of the IC-(Continued)

(FC) 6.9.1 Report Requirements-(Continued)

B. Code Screening Reports-(Continued)

1. 800 Access Service-(Continued)

(b)-(Continued)

The 800 Access Service PIIL/CCL report must be provided to the Telephone Company on a quarterly basis. Effective on the first of January, April, July, and October of each year the customer will update the 800 Access Service PIIL/CCL report. The customer shall forward to the Telephone Company, to be received no later than 15 business days after the first of each month, a revised 800 Access Service PIIL/CCL report showing the intrastate intraLATA percentage of use for the most recent three months for which data is available. The revised report will serve as the basis for the next three months billing and will be effective on the bill date for that service. No prorating or backbilling will be done based on the report. If the initial 800 Access Service PIIL/CCL report or a quarterly update has not been received from the customer, the Telephone Company may determine the intrastate intraLATA percentage as described below.

If the customer does not provide the Telephone Company with either an 800 Network Data Report or an 800 Access Service PIIL/CCL report as specified above, the Telephone Company will determine the jurisdiction of all the originating intrastate 800 traffic to be intrastate interLATA and bill the 800 Access Service customer accordingly.

PIIL/CCL reporting is required only if there is a difference between interLATA and intraLATA rates. If these rates are identical, no report need be submitted.

2. 900 Access Services

Customers offering both interstate and intrastate originating 900 traffic within a LATA, must provide to the Telephone Company a 900 Access Service Percent Interstate Usage (PIU) report as specified in the Telephone Company's Access Service Tariff F.C.C. No. 68. Customers must also report whether they are providing only intrastate originating 900 traffic within the LATA.

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By R. D. BARRON, President-Missouri Division
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St. Louis, Missouri

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MAR 29 1993
Public Service Commission
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ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE-(Continued)

6.6 Obligations of the IC-(Continued)

6.6.1 Report Requirements-(Continued)

B. Code Screening Reports-(Continued)

1. 800 Access Service-(Continued)
(b)-(Continued)

(FC)

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APR 11 1993

BY 2nd R.S. #69.02

Public Service Commission

MISSOURI

Public Service Commission

The 800 Access Service PIIL/CCL report must be provided to the Telephone Company on a quarterly basis. Effective on the first of January, April, July, and October of each year the customer will update the 800 Access Service PIIL/CCL report. The customer shall forward to the Telephone Company, to be received no later than 15 business days after the first of each month, a revised 800 Access Service PIIL/CCL report showing the intrastate intraLATA percentage of use for the most recent three months for which data is available. The revised report will serve as the basis for the next three months billing and will be effective on the bill date for that service. No prorating or backbilling will be done based on the report. If the initial 800 Access Service PIIL/CCL report or a quarterly update has not been received from the customer, the Telephone Company may determine the intrastate intraLATA percentage as described below.

If the customer does not provide the Telephone Company with either an 800 Network Data Report or an 800 Access Service PIIL/CCL report as specified above, the Telephone Company will determine the jurisdiction of all the originating intrastate 800 traffic to be intrastate interLATA and bill the 800 Access Service customer accordingly.

(AT)

PIIL/CCL reporting is required only if there is a difference between interLATA and intraLATA rates. If these rates are identical, no report need be submitted.

2. 900 Access Services

Customers offering both interstate and intrastate originating 900 traffic within a LATA, must provide to the Telephone Company a 900 Access Service Percent Interstate Usage (PIU) report as specified in the Telephone Company's Access Service Tariff F.C.C. No. 68. Customers must also report whether they are providing only intrastate originating 900 traffic within the LATA.

(AT)

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ACCESS SERVICES

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MISSOURI

Public Service Commission

6. SWITCHED ACCESS SERVICE-(Continued)

6.6 Obligations of the IC-(Continued)

6.6.1 Report Requirements-(Continued)

B. Code Screening Reports-(Continued)

(CP) (2)-(Continued)

The 800 Access Service PIIL/CCL report must be provided to the Telephone Company on a quarterly basis. Effective on the first of January, April, July, and October of each year the customer will update the 800 Access Service PIIL/CCL report. The customer shall forward to the Telephone Company, to be received no later than 15 business days after the first of each month, a revised 800 Access Service PIIL/CCL report showing the intrastate intraLATA percentage of use for the most recent three months for which data is available. The revised report will serve as the basis for the next three months billing and will be effective on the bill date for that service. No prorating or backbilling will be done based on the report. If the initial 800 Access Service PIIL/CCL report or a quarterly update has not been received from the customer, the Telephone Company may determine the intrastate intraLATA percentage as described below.

If the customer does not provide the Telephone Company with either an 800 Network Data Report or an 800 Access Service PIIL/CCL report as specified above, the Telephone Company will determine the jurisdiction of all the originating intrastate 800 traffic to be intrastate interLATA and bill the 800 Access Service customer accordingly.

(CP)

(MT) 6.6.2 Supervisory Signaling

The IC facilities shall provide the necessary on-hook, off-hook, answer and disconnect supervision.

6.6.3 Trunk Group Measurements Reports

With the agreement of the IC, trunk group data in the form of usage in CCS, peg count and overflow for its end of all access trunk groups, where technologically feasible, will be made available to the Telephone Company. These data will be used to monitor trunk group utilization and service performance and will be based on previously arranged intervals and format.

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BY *1st R.S. #69-02*

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MISSOURI
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By R. D. BARRON, President-Missouri Division
Southwestern Bell Telephone Company
St. Louis, Missouri

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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE- (Continued)

6.9 Obligations of the IC- (Continued)

6.9.1 Report Requirements- (Continued)

B. Jurisdictional Reports - 800 NPAS/900 Access Service- (Continued)

1. 800 Number Portability Access Service (NPAS)- (Continued)

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AUG 15 1995

MO. PUBLIC SERVICE COMM.

(RT)

(RT)

CANCELLED - Missouri Public Service Commission - 02/16/2003 - IN-2003-0247

2. 900 Access Services

Customers offering both interstate and intrastate originating 900 traffic within a LATA, must provide to the Telephone Company a 900 Access Service Percent Interstate Usage (PIU) report as specified in the Telephone Company's Interstate Access Service Tariff. Customers must also report whether they are providing only intrastate originating 900 traffic within the LATA.

For originating intrastate 900 traffic, customers must provide to the Telephone Company a 900 Access Service Percent Intrastate IntraLATA/Carrier Common Line (PIIL/CCL) report. The 900 Access Service PIIL/CCL report is required for proper Carrier Common Line rate application, as specified in Section 3.8, preceding.

Customers who provide the 900 Access Service PIIL/CCL report will supply the Telephone Company with an intrastate intraLATA percentage,

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By HORACE WILKINS, JR., President-Missouri
Southwestern Bell Telephone
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Access Services Tariff
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ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE-(Continued)

6.9 Obligations of the IC-(Continued)

6.9.1 Report Requirements-(Continued)

MO. PUBLIC SERVICE COMM.B. Jurisdictional Reports - 800 NPAS/900 Access Service-(Continued) **CANCELLED**

1. 800 Number Portability Access Service (NPAS)-(Continued)

(c) (Continued)

SEP 15 1995BY 4th R.S. #69.03

Public Service Commission

Quarterly Updates

The customer will be required to update the CHD report effective on the first of January, April, July and October of each year. The revised CHD report will provide the Call Handling and Destination percentage of use for the most recent three months for which data is available. The revised CHD report must be received no later than 15 business days after the first of each month specified above.

When a customer does not supply a quarterly updated CHD report, the Telephone Company will assume the percentages to be the same as those provided in the last quarterly report. If the initial CHD is not received from the customer, the Telephone Company will assume that the customer did not utilize the Call Handling and Destination feature and not bill the Call Handling and Destination rate.

2. 900 Access Services

Customers offering both interstate and intrastate originating 900 traffic within a LATA, must provide to the Telephone Company a 900 Access Service Percent Interstate Usage (PIU) report as specified in the Telephone Company's Interstate Access Service Tariff. Customers must also report whether they are providing only intrastate originating 900 traffic within the LATA.

For originating intrastate 900 traffic, customers must provide to the Telephone Company a 900 Access Service Percent Intrastate IntraLATA/Carrier Common Line (PIIL/CCL) report. The 900 Access Service PIIL/CCL report is required for proper Carrier Common Line rate application, as specified in Section 3.8, preceding.

Customers who provide the 900 Access Service PIIL/CCL report will supply the Telephone Company with an intrastate intraLATA percentage,

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By HORACE WILKINS, JR., President-Missouri
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(CT)

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Access Services Tariff

Section 6

2nd Revised Sheet 69.03

Replacing 1st Revised Sheet 69.03

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

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6.9 Obligations of the IC-(Continued)

MAR 13 1993

6.9.1 Report Requirements-(Continued)

(CT) B. Jurisdictional Reports - 800 NPAS/900 Access Service-(Continued)

(CT) 1. 800 Number Portability Access Service (NPAS)-(Continued)

(AT) (c) (Continued)

Quarterly Updates

The customer will be required to update the CHD report effective on the first of January, April, July and October of each year. The revised CHD report will provide the Call Handling and Destination percentage of use for the most recent three months for which data is available. The revised CHD report must be received no later than 15 business days after the first of each month specified above.

When a customer does not supply a quarterly updated CHD report, the Telephone Company will assume the percentages to be the same as those provided in the last quarterly report. If the initial CHD is not received from the customer, the Telephone Company will assume that the customer did not utilize the Call Handling and Destination feature and not bill the Call Handling and Destination rate.

(AT)

2. 900 Access Services

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Customers offering both interstate and intrastate originating 900 traffic within a LATA, must provide to the Telephone Company a 900 Access Service Percent Interstate Usage (PIU) report as specified in the Telephone Company's Access Service Tariff F.C.C. No. 68. Customers must also report whether they are providing only intrastate originating 900 traffic within the LATA.

(MT)

For originating intrastate 900 traffic, customers must provide to the Telephone Company a 900 Access Service Percent Intrastate IntraLATA/Carrier Common Line (PIIL/CCL) report. The 900 Access Service PIIL/CCL report is required for proper Carrier Common Line rate application, as specified in Section 3.8, preceding.

Customers who provide the 900 Access Service PIIL/CCL report will supply the Telephone Company with an intrastate intraLATA percentage,

(MT)

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By A. D. ROBERTSON, Assistant Vice President-External Affairs
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BY 3rd R.S. #69.03
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Access Services Tariff
Section 6
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Replacing Original Sheet 69.03

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

(FC) 6.9 Obligations of the IC--(Continued)

(FC) 6.9.1 Report Requirements--(Continued)

B. Code Screening Reports--(Continued)

2. 900 Access Service--(Continued)

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For originating intrastate 900 traffic, customers must provide to the Telephone Company a 900 Access Service Percent Intrastate IntraLATA/Carrier Common Line (PIIL/CCL) report. The 900 Access Service PIIL/CCL report is required for proper Carrier Common Line rate application, as specified in Section 3.8, preceding.

(AT)

(AT)

Customers who provide the 900 Access Service PIIL/CCL report will supply the Telephone Company with an intrastate intraLATA percentage, for FGC, FGD, BSA-C and BSA-D of originating 900 Access Service access traffic. Customers will combine intrastate intraLATA originating FGB or BSA-B 900 access minutes with their originating FGB or BSA-B MTS intrastate intraLATA access minutes and provide the Telephone Company with a single intrastate intraLATA percentage to be used with both services.

The 900 Access Service PIIL/CCL report must be provided to the Telephone Company on a quarterly report basis. Effective on the first of January, April, July, and October of each year the customer will update the 900 Access Service PIIL/CCL report. The customer shall forward to the Telephone Company, to be received no later than 15 business days after the first of each month, a revised 900 Access Service PIIL/CCL report showing the intrastate intraLATA percentage of use for the most recent three months for which data is available. The revised PIIL/CCL report will serve as the basis for the next three months billing and will be effective on the bill date for that service. No prorating or backbilling will be done based on the PIIL/CCL report. If the initial 900 Access Service PIIL/CCL report or a quarterly update has not been received from the customer, the Telephone Company will determine the jurisdiction of all originating intrastate 900 traffic to be intrastate interLATA and bill the 900 Access Service customer accordingly.

PIIL/CCL reporting is required only if there is a difference between interLATA and intraLATA rates. If these rates are identical, no report need be submitted.

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By R. D. BARRON, President-Missouri Division
Southwestern Bell Telephone Company
St. Louis, Missouri

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Access Services Tariff
Section 6
Original Sheet 69.03

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.6 Obligations of the IC-(Continued)

6.6.1 Report Requirements-(Continued)

B. Code Screening Reports-(Continued)

2. 900 Access Service-(Continued)

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For originating intrastate 900 traffic, customers must provide to the Telephone Company a 900 Access Service Percent Intrastate IntraLATA/Carrier Common Line (PIIL/CCL) report. The 900 Access Service PIIL/CCL report is required for proper Carrier Common Line rate application, as specified in Section 3.8, preceding.

Customers who provide the 900 Access Service PIIL/CCL report will supply the Telephone Company with an intrastate intraLATA percentage, for Feature Groups C and D, of originating 900 Access Service access traffic. Customers will combine intrastate intraLATA originating Feature Group B 900 access minutes with their originating Feature Group B MTS intrastate intraLATA access minutes and provide the Telephone Company with a single intrastate intraLATA percentage to be used with both services.

The 900 Access Service PIIL/CCL report must be provided to the Telephone Company on a quarterly report basis. Effective on the first of January, April, July, and October of each year the customer will update the 900 Access Service PIIL/CCL report. The customer shall forward to the Telephone Company, to be received no later than 15 business days after the first of each month, a revised 900 Access Service PIIL/CCL report showing the intrastate intraLATA percentage of use for the most recent three months for which data is available. The revised PIIL/CCL report will serve as the basis for the next three months billing and will be effective on the bill date for that service. No prorating or backbilling will be done based on the PIIL/CCL report. If the initial 900 Access Service PIIL/CCL report or a quarterly update has not been received from the customer, the Telephone Company will determine the jurisdiction of all originating intrastate 900 traffic to be intrastate interLATA and bill the 900 Access Service customer accordingly.

PIIL/CCL reporting is required only if there is a difference between interLATA and intraLATA rates. If these rates are identical, no report need be submitted.

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Access Services Tariff
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Replacing 2nd Revised Sheet 69.04

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.9 Obligations of the IC-(Continued)

6.9.1 Report Requirements-(Continued)

B. Jurisdictional Reports - 800 NPAS/900 Access Service-(Continued)

2. 900 Access Service-(Continued)

for FGC, FGD, BSA-C and BSA-D of originating 900 Access Service access traffic. Customers will combine intrastate intraLATA originating FGB or BSA-B 900 access minutes with their originating FGB or BSA-B MTS intrastate intraLATA access minutes and provide the Telephone Company with a single intrastate intraLATA percentage to be used with both services.

The 900 Access Service PIIL/CCL report must be provided to the Telephone Company on a quarterly report basis. Effective on the first of January, April, July, and October of each year the customer will update the 900 Access Service PIIL/CCL report. The customer shall forward to the Telephone Company, to be received no later than 15 business days after the first of each month, a revised 900 Access Service PIIL/CCL report showing the intrastate intraLATA percentage of use for the most recent three months for which data is available. The revised PIIL/CCL report will serve as the basis for the next three months billing and will be effective on the bill date for that service. No prorating or backbilling will be done based on the PIIL/CCL report. If the initial 900 Access Service PIIL/CCL report or a quarterly update has not been received from the customer, the Telephone Company will determine the jurisdiction of all originating intrastate 900 traffic to be intrastate interLATA and bill the 900 Access Service customer accordingly.

PIIL/CCL reporting is required only if there is a difference between interLATA and intraLATA rates. If these rates are identical, no Report need be submitted.

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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

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6.9 Obligations of the IC--(Continued)

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6.9.1 Report Requirements--(Continued)

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(CT) B. Jurisdictional Reports - 800 NPAS/900 Access Service--(Continued)

2. 900 Access Service--(Continued)

(MT)

for FGC, FGD, BSA-C and BSA-D of originating 900 Access Service access traffic. Customers will combine intrastate intraLATA originating FGB or BSA-B 900 access minutes with their originating FGB or BSA-B MTS intrastate intraLATA access minutes and provide the Telephone Company with a single intrastate intraLATA percentage to be used with both services.

The 900 Access Service PIIL/CCL report must be provided to the Telephone Company on a quarterly report basis. Effective on the first of January, April, July, and October of each year the customer will update the 900 Access Service PIIL/CCL report. The customer shall forward to the Telephone Company, to be received no later than 15 business days after the first of each month, a revised 900 Access Service PIIL/CCL report showing the intrastate intraLATA percentage of use for the most recent three months for which data is available. The revised PIIL/CCL report will serve as the basis for the next three months billing and will be effective on the bill date for that service. No prorating or backbilling will be done based on the PIIL/CCL report. If the initial 900 Access Service PIIL/CCL report or a quarterly update has not been received from the customer, the Telephone Company will determine the jurisdiction of all originating intrastate 900 traffic to be intrastate interLATA and bill the 900 Access Service customer accordingly.

(MT)

PIIL/CCL reporting is required only if there is a difference between interLATA and intraLATA rates. If these rates are identical, no Report need be submitted.

3. Media Stimulated Mass Calling Events

When Switched Access Service is utilized to provide services from which a substantial call volume is anticipated during a peak period of time (e.g., 800, 900, POTS, etc. calls placed in response to television and radio advertising), the customer shall provide notification of such an event to the Telephone Company at least 24 hours in advance of the peak period. Such notification shall include the nature, time, and date of the event.

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Access Services Tariff
Section 6
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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

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(FC) 6.9 Obligations of the IC-(Continued)

(FC) 6.9.1 Report Requirements-(Continued)

B. Code Screening Reports-(Continued)

3. Media Stimulated Mass Calling Events

When Switched Access Service is utilized to provide services for which a substantial call volume is anticipated during a short period of time (e.g., 800, 900, POTS, etc. calls placed in response to television and radio advertising), the customer shall provide notification of such an event to the Telephone Company at least 24 hours in advance of the peak period. Such notification shall include the nature, time, duration and the frequency of the event, and estimated call volume and the telephone number(s) to be utilized.

The Telephone Company will utilize such information to administer its Network in a manner that minimizes the impact of traffic surges due to media stimulated mass calling events as specified in Sections 2.3.10 and 6.8.1 preceding. Failure to provide such notification may cause excessive network congestion, which could result in a complete loss of service to the customer. If the Telephone Company has not received required notification at least 24 hours in advance of the event, and a service interruption has occurred, provisions set forth in Section 2.4.4, C.8, preceding will apply.

(FC) 6.9.2 Supervisory Signaling

The IC facilities shall provide the necessary on-hook, off-hook, answer and disconnect supervision.

(FC) 6.9.3 Trunk Group Measurements Reports

With the agreement of the IC, trunk group data in the form of usage in CCS, peg count and overflow for its end of all access trunk groups, where technologically feasible, will be made available to the Telephone Company. These data will be used to monitor trunk group utilization and service performance and will be based on previously arranged intervals and format.

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Access Services Tariff
Section 6
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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

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6.6 Obligations of the IC-(Continued)

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6.6.1 Report Requirements-(Continued)

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B. Code Screening Reports-(Continued)

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3. Media Stimulated Mass Calling Events

When Switched Access Service is utilized to provide services for which a substantial call volume is anticipated during a short period of time (e.g., 800, 900, POTS, etc. calls placed in response to television and radio advertising), the customer shall provide notification of such an event to the Telephone Company at least 24 hours in advance of the peak period. Such notification shall include the nature, time, duration and the frequency of the event, and estimated call volume and the telephone number(s) to be utilized.

The Telephone Company will utilize such information to administer its Network in a manner that minimizes the impact of traffic surges due to media stimulated mass calling events as specified in Sections 2.3.10 and 6.5.1 preceding. Failure to provide such notification may cause excessive network congestion, which could result in a complete loss of service to the customer. If the Telephone Company has not received required notification at least 24 hours in advance of the event, and a service interruption has occurred, provisions set forth in Section 2.4.4(C)(8) preceding will apply.

(AT)

6.6.2 Supervisory Signaling

The IC facilities shall provide the necessary on-hook, off-hook, answer and disconnect supervision.

6.6.3 Trunk Group Measurements Reports

With the agreement of the IC, trunk group data in the form of usage in CCS, peg count and overflow for its end of all access trunk groups, where technologically feasible, will be made available to the Telephone Company. These data will be used to monitor trunk group utilization and service performance and will be based on previously arranged intervals and format.

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Southwestern Bell Telephone Company
St. Louis, Missouri

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Access Services Tariff
Section 6
2nd Revised Sheet 69.05
Replacing 1st Revised Sheet 69.05

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.9 Obligations of the IC-(Continued)

6.9.1 Report Requirements-(Continued)

B. Jurisdictional Reports - 800 NPAS/900 Access Service-(Continued)

(AT)

3. Advanced Carrier Identification Service (ACIS)

Customers offering both interstate and intrastate originating ACIS traffic within a LATA must provide to the Telephone Company an ACIS Percent Interstate Usage (PIU) report as specified in Section 2. Customers must also report whether they are providing only intrastate originating ACIS traffic within the LATA.

For originating intrastate ACIS traffic, customers must provide to the Telephone Company an ACIS Percent Intrastate IntraLATA/Carrier Common Line (PIIL/CCL) report. The ACIS PIIL/CCL report is required for proper Carrier Common Line rate application, as specified in Section 3.

Customers who provide the ACIS PIIL/CCL report will supply the Telephone Company with an intrastate intraLATA percentage.

PIIL/CCL reporting is required only if there is a difference between interLATA and intraLATA rates. If these rates are identical, no report need be submitted.

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4. Media Stimulated Mass Calling Events

When Switched Access Service is utilized to provide services for which a substantial call volume is anticipated during a short period of time (e.g., 800, 900, POTS, etc. calls placed in response to television and radio advertising), the customer shall provide notification of such an event to the Telephone Company at least 24 hours in advance of the peak period. Such notification shall include the nature, time, duration and the frequency of the event, and estimated call volume and the telephone number(s) to be utilized.

(MT)

The Telephone Company will utilize such information to administer its Network in a manner that minimizes the impact of traffic surges due to media stimulated mass calling events as specified in Sections 2.3.10 and 6.8.1 preceding. Failure to provide such notification may cause excessive network congestion, which could result in a complete loss of service to the customer. If the Telephone Company has not received required notification at least 24 hours in advance of the event, and a service interruption has occurred, provisions set forth in Section 2.4.4, C.8, preceding will apply.

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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

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6.9 Obligations of the IC-(Continued)

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6.9.1 Report Requirements-(Continued)

B. Jurisdictional Reports - 800 NPAS/900 Access Service-~~MO. PUBLIC SERVICE COMM.~~

3. Media Stimulated Mass Calling Events-(Continued)

duration and the frequency of the event, and estimated call volume and the telephone number(s) to be utilized.

The Telephone Company will utilize such information to administer its Network in a manner that minimizes the impact of traffic surges due to media stimulated mass calling events as specified in Sections 2.3.10 and 6.8.1 preceding. Failure to provide such notification may cause excessive network congestion, which could result in a complete loss of service to the customer. If the Telephone Company has not received required notification at least 24 hours in advance of the event, and a service interruption has occurred, provisions set forth in Section 2.4.4, C.8, preceding will apply.

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6.9.2 Supervisory Signaling

The IC facilities shall provide the necessary on-hook, answer and disconnect supervision.

6.9.3 Trunk Group Measurements Reports

With the agreement of the IC, trunk group data in the form of usage in CCS, peg count and overflow for its end of all access trunk groups, where technologically feasible, will be made available to the Telephone Company. These data will be used to monitor trunk group utilization and service performance and will be based on previously arranged intervals and format.

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BY 2nd R.S. # 69.05
Public Service Commission
MISSOURI

(MT) 6.10 Rate Regulations

This section contains the specific regulations governing the rates and charges that apply for Switched Access Service. The rates and charges apply to both intrastate intraLATA and intrastate interLATA service.

6.10.1 Types of Rates and Charges

There are three types of rates and charges that apply to Switched Access Service. These are monthly recurring rates, usage rates and nonrecurring charges. These rates and charges are applied differently to the various rate elements. For billing purposes, each month is considered to have 30 days.

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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.9 Obligations of the IC-(Continued)

6.9.1 Report Requirements-(Continued)

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(CT) B. Jurisdictional Reports - 800 NPAS/900 Access Service-(Continued)

3. Media Stimulated Mass Calling Events-(Continued)

(MT)

duration and the frequency of the event, and estimated call volume and the telephone number(s) to be utilized.

The Telephone Company will utilize such information to administer its Network in a manner that minimizes the impact of traffic surges due to media stimulated mass calling events as specified in Sections 2.3.10 and 6.8.1 preceding. Failure to provide such notification may cause excessive network congestion, which could result in a complete loss of service to the customer. If the Telephone Company has not received required notification at least 24 hours in advance of the event, and a service interruption has occurred, provisions set forth in Section 2.4.4, C.8, preceding will apply.

6.9.2 Supervisory Signaling

The IC facilities shall provide the necessary on-hook, off-hook, answer and disconnect supervision.

6.9.3 Trunk Group Measurements Reports

With the agreement of the IC, trunk group data in the form of usage in CCS, peg count and overflow for its end of all access trunk groups, where technologically feasible, will be made available to the Telephone Company. These data will be used to monitor trunk group utilization and service performance and will be based on previously arranged intervals and format.

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St. Louis, Missouri

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Access Services Tariff
Section 6
Original Sheet 69.06

ACCESS SERVICES

(MT) 6. SWITCHED ACCESS SERVICE-(Continued)

6.9 Obligations of the IC-(Continued)

6.9.2 Supervisory Signaling

The IC facilities shall provide the necessary on-hook, off-hook, answer and disconnect supervision.

6.9.3 Trunk Group Measurements Reports

With the agreement of the IC, trunk group data in the form of usage in CCS, peg count and overflow for its end of all access trunk groups, where technologically feasible, will be made available to the Telephone Company. These data will be used to monitor trunk group utilization and service performance and will be based on previously arranged intervals and format.

6.10 Rate Regulations

This section contains the specific regulations governing the rates and charges that apply for Switched Access Service. The rates and charges apply to both intrastate intraLATA and intrastate interLATA service.

6.10.1 Types of Rates and Charges

There are three types of rates and charges that apply to Switched Access Service. These are monthly recurring rates, usage rates and nonrecurring charges. These rates and charges are applied differently to the various rate elements. For billing purposes, each month is considered to have 30 days.

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Access Services Tariff
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Replacing 7th Revised Sheet 70

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

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6.10.1 Types of Rates and Charges-(Continued)

A. Monthly Rates

Monthly rates are flat recurring rates that apply each month or fraction thereof that a specific rate element is provided.

B. Usage Rates

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Usage rates for each line or trunk are rates that apply on a per call or a per access minute basis when a specific rate element is used. Access minute charges are accumulated over a monthly period.

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Usage rates for FGD or BSA-D Service utilizing the Multiple 64 CCC feature will apply on a per unit basis. For Multiple 64 CCC, a unit represents a FGD or BSA-D trunk with 64 Kbps of bandwidth. The Multiple 64 CCC feature (n x 64 Kbps) is available in increments from 64 Kbps to 1536 Kbps bandwidth, where n may be from 1 to 24 and represents the incremental number of 64 Kbps of bandwidth per call.

C. Nonrecurring Charges

Nonrecurring charges are one-time charges that apply for a specific work activity (i.e., installation or change to an existing service).

1. Installation of Service

A Per Line or Per Trunk Installation Charge will apply to installation of each Feature Group Service (FGA, FGB, FGC and FGD) and to each Basic Serving Arrangement (BSA-A, BSA-B, BSA-C and BSA-D). The Per Line Installation Charge is applicable to FGA and BSA-A. The Per Trunk Installation Charge is applicable to FGB, FGC, FGD, BSA-B, BSA-C and BSA-D.

An installation charge will apply per DNAL termination to each DNAL.

An Installation Charge is applicable on a first and additional line, trunk or DNAL termination basis. If a customer orders multiple lines, trunks or DNAL terminations on the same Access Order, the first line, trunk or DNAL termination is assessed the "first" installation charge and each additional line, trunk or DNAL termination is assessed the "additional" installation charge.

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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

MAR 29 1993

(FC) 6.10 Rate Regulations

This section contains the specific regulations governing the rates and charges that apply for Switched Access Service. The rates and charges apply to both intrastate intraLATA and intrastate interLATA service.

(FC) 6.10.1 Types of Rates and Charges

There are three types of rates and charges that apply to Switched Access Service. These are monthly recurring rates, usage rates and nonrecurring charges. These rates and charges are applied differently to the various rate elements. For billing purposes, each month is considered to have 30 days.

A. Monthly Rates

Monthly rates are flat recurring rates that apply each month or fraction thereof that a specific rate element is provided.

B. Usage Rates

(AT) Usage rates are rates that apply on a per call or a per access minute basis when a specific rate element is used. Access minute charges are accumulated over a monthly period.

C. Nonrecurring Charges

Nonrecurring charges are one-time charges that apply for a specific work activity (i.e., installation or change to an existing service).

1. Installation of Service

(AT) A Per Line or Per Trunk Installation Charge will apply to installation of each Feature Group Service (FGA, FGB, FGC and FGD) and to each Basic Serving Arrangement (BSA-A, BSA-B, BSA-C and BSA-D). The Per Line Installation Charge is applicable to FGA and BSA-A. The Per Trunk Installation Charge is applicable to FGB, FGC, FGD, BSA-B, BSA-C and BSA-D.

(AT) An installation charge will apply per DNAL termination to each DNAL.

(AT) An Installation Charge is applicable on a first and additional line, trunk or DNAL termination basis. If a customer orders multiple lines, (AT) trunks or DNAL terminations on the same Access Order, the first line, (AT) trunk or DNAL termination is assessed the "first" installation charge and each additional line, trunk or DNAL termination is assessed the (AT) "additional" installation charge.

Issued:

MAR 26 1993

Effective:

FILED APR 11 1993

By R. D. BARRON, President-Missouri Division
Southwestern Bell Telephone Company
St. Louis, Missouri

92-304
MO. PUBLIC SERVICE COMM.MISSOURI
Public Service Commission

CANCELLED

NOV 21 1994

BY 8th R.S. #70
Public Service Commission
MISSOURI

No supplement to this tariff will be issued except for the purpose of canceling this tariff.

Access Service Tariff
Section 6
6th Revised Sheet 70
Replacing 5th Revised Sheet 70

ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE-(Continued)

AUG 9 1991

6.7 Rate Regulations

MISSOURI

Public Service Commission

This section contains the specific regulations governing the rates and charges that apply for Switched Access Service. The rates and charges apply to both intrastate intraLATA and intrastate interLATA service.

6.7.1 Types of Rates and Charges

There are three types of rates and charges that apply to Switched Access Service. These are monthly recurring rates, usage rates and nonrecurring charges. These rates and charges are applied differently to the various rate elements. For billing purposes, each month is considered to have 30 days.

A. Monthly Rates

Monthly rates are flat recurring rates that apply each month or fraction thereof that a specific rate element is provided.

B. Usage Rates

Usage rates are rates that apply on a per access minute basis when a specific rate element is used. Access minute charges are accumulated over a monthly period.

C. Nonrecurring Charges

Nonrecurring charges are one-time charges that apply for a specific work activity (i.e., installation or change to an existing service).

1. Installation of Service

A Per Line or Per Trunk Installation Charge will apply to installation of each Feature Group Service (FGA, FGB, FGC and FGD). The Per Line Installation Charge is applicable to Feature Group A. The Per Trunk Installation Charge is applicable to Feature Groups B, C and D.

An Installation Charge is applicable on a first and additional line or trunk basis. If a customer orders multiple lines or trunks on the same Access Order, the first line or trunk is assessed the "first" installation charge and each additional line or trunk is assessed the "additional" installation charge.

If a FGC or FGD customer is adding capacity to the existing service and the order does not require the installation of an additional trunk(s), an installation charge does not apply.

Issued: **AUG 09 1991**

Effective: ~~SEP 09 1991~~ **SEP 30 1991**

By R. D. BARRON, President-Missouri Division
Southwestern Bell Telephone Company
St. Louis, Missouri

SEP 30 1991

Public Service Commission

CANCELLED
APR 11 1993
BY 7 ~~TH~~ ~~8~~ ~~10~~ #70
Public Service Commission
MISSOURI

(CP)

(CP)

No supplement to this tariff will be issued except for the purpose of canceling this tariff.

Access Service Tariff

Section 6

5th Revised Sheet 70

Replacing 4th Revised Sheet 70

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

RECEIVED

6.7 Rate Regulations

DEC 7 1989

This section contains the specific regulations governing the rates and charges that apply for Switched Access Service. The rates and charges apply to both intrastate intraLATA and intrastate interLATA service.

Public Service Commission

6.7.1 Types of Rates and Charges

There are three types of rates and charges that apply to Switched Access Service. These are monthly recurring rates, usage rates and nonrecurring charges. These rates and charges are applied differently to the various rate elements. For billing purposes, each month is considered to have 30 days.

A. Monthly Rates

Monthly rates are flat recurring rates that apply each month or fraction thereof that a specific rate element is provided.

B. Usage Rates

Usage rates are rates that apply on a per access minute basis when a specific rate element is used. Access minute charges are accumulated over a monthly period.

CANCELLED

C. Nonrecurring Charges

SEP 30 1991

Nonrecurring charges are one-time charges that apply for a specific work activity (i.e., installation or change to an existing service).

Public Service Commission
MISSOURI

1. Installation of Service

Nonrecurring charges apply to each Switched Access Service installed and certain optional features. This charge is applied on a per line or trunk basis, but the charge applies only when the capacity ordered requires the installation of an additional trunk(s).

(AT)
(AT)
(AT)

A nonrecurring charge does not apply to establish 800 or 900 Access Service NXX codes within a LATA for the very first time for a customer.

2. Installation of Optional Features

Nonrecurring charges apply for the installation of some of the optional features available with Switched Access Service. The charge applies whether the feature is installed coincident with the initial installation of service or at any time subsequent to the initial installation of service.

FILED

Issued: DEC 29 1989

Effective: JAN 29 1990

JAN 29 1990

By R. D. BARRON, President-Missouri Division
Southwestern Bell Telephone Company
St. Louis, Missouri

Public Service Commission

No supplement to this tariff will be issued except for the purpose of canceling this tariff.

Access Service Tariff

Section 6

4th Revised Sheet 70

Replacing 3rd Revised Sheet 70

ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE-(Continued)

MAY 2 1988

6.7 Rate Regulations

MISSOURI

(AT)
(AT)

This section contains the specific regulations governing the rates and charges that apply for Switched Access Service. The rates and charges apply to both intrastate intraLATA and intrastate interLATA service.

6.7.1 Types of Rates and Charges

There are three types of rates and charges that apply to Switched Access Service. These are monthly recurring rates, usage rates and nonrecurring charges. These rates and charges are applied differently to the various rate elements. For billing purposes, each month is considered to have 30 days.

A. Monthly Rates

Monthly rates are flat recurring rates that apply each month or fraction thereof that a specific rate element is provided.

B. Usage Rates

Usage rates are rates that apply on a per access minute basis when a specific rate element is used. Access minute charges are accumulated over a monthly period.

C. Nonrecurring Charges

Nonrecurring charges are one-time charges that apply for specific work activity (i.e., installation or change to service).

1. Installation of Service

Nonrecurring charges apply to each Switched Access Service installed and certain optional features. This charge is applied on a per line or trunk basis, but the charge applies only when the capacity ordered requires the installation of an additional trunk(s).

A nonrecurring charge does not apply to establish initial 800 NXX codes within a LATA.

2. Installation of Optional Features

Nonrecurring charges apply for the installation of some of the optional features available with Switched Access Service. The charge applies whether the feature is installed coincident with the initial installation of service or at any time subsequent to the initial installation of service.

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Effective: JUL 1 1988

FILED

By R. D. BARRON, President-Missouri Division
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St. Louis, Missouri

JUL 1 1988
84-222 et al.
Public Service Commission

CANCELLED
JAN 29 1990
BY 5-RS# 72
Public Service Commission
MISSOURI

No supplement to this tariff will be issued except for the purpose of canceling this tariff.

Access Service Tariff
Section 6

3rd Revised Sheet 70
Replacing 2nd Revised Sheet 70

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

RECEIVED

6.7 Rate Regulations

OCT 23 1987

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

MISSOURI
Public Service Commission

6.7.1 Types of Rates and Charges

There are three types of rates and charges that apply to Switched Access Service. These are monthly recurring rates, usage rates and nonrecurring charges. These rates and charges are applied differently to the various rate elements. For billing purposes, each month is considered to have 30 days.

A. Monthly Rates

Monthly rates are flat recurring rates that apply each month or fraction thereof that a specific rate element is provided.

B. Usage Rates

Usage rates are rates that apply on a per access minute basis when a specific rate element is used. Access minute charges are accumulated over a monthly period.

C. Nonrecurring Charges

Nonrecurring charges are one-time charges that apply for a specific work activity (i.e., installation or change to an existing service).

CANCELLED

JUL 1 1988

BY #70
Public Service Commission
MISSOURI

1. Installation of Service

Nonrecurring charges apply to each Switched Access Service installed and certain optional features. This charge is applied on a per line or trunk basis, but the charge applies only when the capacity ordered requires the installation of an additional trunk(s).

(CT)
(CT)

A nonrecurring charge does not apply to establish initial 800 NXX codes within a LATA.

2. Installation of Optional Features

Nonrecurring charges apply for the installation of some of the optional features available with Switched Access Service. The charge applies whether the feature is installed coincident with the initial installation of service or at any time subsequent to the initial installation of service.

FILED

Issued: OCT 23 1987

Effective: FEB 1 1988
FEB 1 1988

Public Service Commission

By R. D. BARRON, President-Missouri Division
Southwestern Bell Telephone Company
St. Louis, Missouri

No supplement to this tariff will be issued except for the purpose of canceling this tariff.

Access Service Tariff
Section 6
2nd Revised Sheet 70
Replacing 1st Revised Sheet 70

ACCESS SERVICES

RECEIVED

6. SWITCHED ACCESS SERVICE(Continued)

OCT 13 1987

6.7 Rate Regulations

MISSOURI

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

Public Service Commission

6.7.1 Types of Rates and Charges

There are three types of rates and charges that apply to Switched Access Service. These are monthly recurring rates, usage rates and nonrecurring charges. These rates and charges are applied differently to the various rate elements. For billing purposes, each month is considered to have 30 days.

A. Monthly Rates

Monthly rates are flat recurring rates that apply each month or fraction thereof that a specific rate element is provided.

CANCELLED

FEB 1 1988

B. Usage Rates

Usage rates are rates that apply on a per access minute basis when a specific rate element is used. Access minute charges are accumulated over a monthly period.

BY 3rd R.S. #70

Public Service Commission
MISSOURI

C. Nonrecurring Charges

Nonrecurring charges are one-time charges that apply for a specific work activity (i.e., installation or change to an existing service).

1. Installation of Service

Nonrecurring charges apply to each Switched Access Service installed and certain optional features. This charge is applied on a per line or trunk basis, but the charge applies only when the capacity ordered requires the installation of an additional trunk(s).

(AT)

A nonrecurring charge does not apply to establish initial 800 Access Service in a LATA

2. Installation of Optional Features

Nonrecurring charges apply for the installation of some of the optional features available with Switched Access Service. The charge applies whether the feature is installed coincident with the initial installation of service or at any time subsequent to the initial installation of service.

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OCT 16 1987

70-87-42

By R. D. BARRON, President-Missouri Division
Southwestern Bell Telephone Company
St. Louis, Missouri

Public Service Commission

No supplement to this tariff will be issued except for the purpose of canceling this tariff.

Access Service Tariff
Section 6
1st Revised Sheet 70
Replacing Original Sheet 70

(CP)ACCESS SERVICES

6. SWITCHED ACCESS SERVICE(Continued)

6.7 Rate Regulations

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

6.7.1 Types of Rates and Charges

There are three types of rates and charges that apply to Switched Access Service. These are monthly recurring rates, usage rates and nonrecurring charges. These rates and charges are applied differently to the various rate elements. For billing purposes, each month is considered to have 30 days.

A. Monthly Rates

Monthly rates are flat recurring rates that apply each month thereof that a specific rate element is provided.

B. Usage Rates

Usage rates are rates that apply on a per access minute basis when a specific rate element is used. Access minute charges are accumulated over a monthly period.

C. Nonrecurring Charges

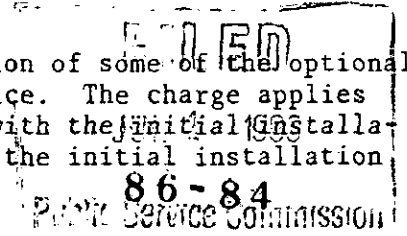
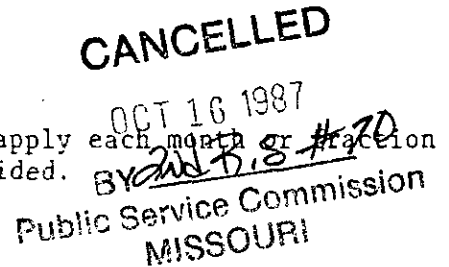
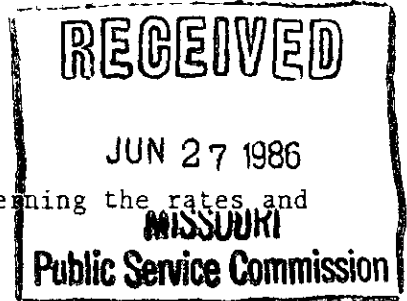
Nonrecurring charges are one-time charges that apply for a specific work activity (i.e., installation or change to an existing service).

1. Installation of Service

Nonrecurring charges apply to each Switched Access Service installed and certain optional features. This charge is applied on a per line or trunk basis, but the charge applies only when the capacity ordered requires the installation of an additional trunk(s).

2. Installation of Optional Features

Nonrecurring charges apply for the installation of some of the optional features available with Switched Access Service. The charge applies whether the feature is installed coincident with the initial installation of service or at any time subsequent to the initial installation of service.



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By R. D. BARRON, President-Missouri Division
Southwestern Bell Telephone Company
St. Louis, Missouri

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Access Service Tariff
Section 6
Original Sheet 70.

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ACCESS SERVICES

DEC 29 1983

6. SWITCHED ACCESS SERVICE-(Continued)

6.7 Rate Regulations-(Continued)

MISSOURI
Public Service Commission

6.7.3 Switched Access Service for Resale of Other IC Service-(Continued)-

E. (Continued)

also has the right to contact and review the records of other involved entities to verify the data the IC reports is accurate.

All of the records, workpaper and back-up documentation for each report furnished the Telephone Company as set forth in Paragraphs A, B or C, preceding, shall be available (for one year from the date of the report) during normal business hours at an IC location in the involved LATA, upon reasonable request by the Telephone Company, in order to permit a review by the Telephone Company auditor or outside auditor under contract to the Telephone Company. If the records, workpapers and back-up documentation are not provided or are insufficient or not in accordance with the provision of this paragraph and Paragraphs A, B and C, preceding, the adjustments and rates as set forth in Paragraph D, preceding, shall not apply until the deficiencies are corrected and new reports are required in Paragraphs A, B and C, preceding, are delivered to the Telephone Company.

F. When the IC reports line side and/or trunk side Switched Access Services associated with the resale of Dedicated Access Line Services in a LATA, as set forth in Paragraphs A, B or C, preceding, the regulations set forth in Section 3, Paragraph 3.7, D, preceding, shall apply.

G. When the IC reports line side and/or trunk side Switched Access Service associated with the resale of Private Line Service (including WATS - type service) which is provided with the use of Special Access Service, other than Dedicated Access Line Service, the regulations set forth in Section 7, Paragraph 7.4.2, following, shall apply.

CANCELLED

JUL 1 1986

BY 1st B.S. 70
PUBLIC SERVICE COMMISSION
OF MISSOURI

FILED

JAN - 1 1984

83 - 253

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By R. D. BARRON, Vice President-Missouri
Southwestern Bell Telephone Company
St. Louis, Missouri

No supplement to this
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of canceling this tariff.

Access Service Tariff
Section 6
7th Revised Sheet 70.01
Replacing 6th Revised Sheet 70.01

ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE- (Continued)

AUG 15 1995

6.10 Rate Regulations- (Continued)

6.10.1 Types of Rates and Charges- (Continued)

MO. PUBLIC SERVICE COMM.

C. Nonrecurring Charges- (Continued)

1. Installation of Service- (Continued)

If a FGC, FGD, BSA-C or BSA-D customer is adding capacity to the existing service and the order does not require the installation of an additional trunk(s), an installation charge does not apply.

2. Installation of Features

a. A nonrecurring charge applies when the following features are installed either coincident to the initial installation or subsequently.

- Service Class Routing
- International Carrier Feature
- Cut-Through
- Overlap Outpulsing
- Carrier Identification Code (establishment, change or deletion)
- Alternate Traffic Routing (for FGB, FGC and FGD)
- Trunk Access Limitation
- Automatic Number Identification (for FGB, FGC, BSA-B and BSA-C)
- FGD or BSA-D With 950 Access
- Flexible Automatic Number Identification (Flex ANI)
- Automatic Number Identification (ANI)/Charge Number Parameter (FGD)
- Carrier Selection Parameter (CSP)

The application of these charges is authorized in Paragraph 6.11.1, following.

b. A nonrecurring charge will not apply to install the following features:

- MicroLink I Access Capability
- Multifrequency Address Signaling
- Signaling System 7 Signaling
- 64 CCC
- Multiple 64 CCC

However, charges applicable to other features ordered in combination with the above nonchargeable features will apply.

FILED

Issued: AUG 15 1995

Effective: SEP 15 1995

By HORACE WILKINS, JR., President-Missouri
Southwestern Bell Telephone
St. Louis, Missouri

SEP 15 1995

MISSOURI
Public Service Commission

CANCELLED - Missouri Public Service Commission - 02/16/2003 - IN-2003-0247

(RT)

No supplement to this
tariff will be issued
except for the purpose
of canceling this tariff.

Access Service Tariff

Section 6

6th Revised Sheet 70.01

Replacing 5th Revised Sheet 70.01

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

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6.10 Rate Regulations-(Continued)

OCT 17 1994

6.10.1 Types of Rates and Charges-(Continued)

C. Nonrecurring Charges-(Continued)

MO. PUBLIC SERVICE COMM.

1. Installation of Service-(Continued)

If a FGC, FGD, BSA-C or BSA-D customer is adding capacity to the existing service and the order does not require the installation of an additional trunk(s), an installation charge does not apply.

2. Installation of Features

- a. A nonrecurring charge applies when the following features are installed either coincident to the initial installation or subsequently.

- Service Class Routing
- International Carrier Feature
- Cut-Through
- Overlap Outpulsing
- Carrier Identification Code (establishment, change or deletion)
- Alternate Traffic Routing (for FGB, FGC and FGD)
- Trunk Access Limitation
- Automatic Number Identification (for FGB, FGC, BSA-B and BSA-C)
- FGD or BSA-D With 950 Access
- Flexible Automatic Number Identification (Flex ANI)
- Automatic Number Identification (ANI)/Charge Number Parameter (FGD)
- Calling party Number (CPN) Parameter
- Carrier Selection Parameter (CSP)

The application of these charges is authorized in Paragraph 6.11.1, following.

- b. A nonrecurring charge will not apply to install the following features:

- MicroLink I Access Capability
- Multifrequency Address Signaling
- Signaling System 7 Signaling
- 64 CCC
- Multiple 64 CCC

(AT)

(AT)

However, charges applicable to other features ordered in combination with the above nonchargeable features will apply.

FILEDIssued: **OCT 17 1994**Effective: **NOV 24 1994**

By Horace Wilkins, Jr., President-Missouri
Southwestern Bell Telephone
St. Louis, Missouri

MISSOURI
Public Service Commission
NOV 24 1994

No supplement to this tariff will be issued except for the purpose of canceling this tariff.

Access Service Tariff
Section 6
5th Revised Sheet 70.01
Replacing 4th Revised Sheet 70.01

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

6.10 Rate Regulations--(Continued)

6.10.1 Types of Rates and Charges--(Continued)

C. Nonrecurring Charges--(Continued)

1. Installation of Service--(Continued)

If a FGC, FGD, BSA-C or BSA-D customer is adding capacity to the existing service and the order does not require the installation of an additional trunk(s), an installation charge does not apply.

2. Installation of Features

- a. A nonrecurring charge applies when the following features are installed either coincident to the initial installation or subsequently.

- Service Class Routing
- International Carrier Feature
- Cut-Through
- Overlap Outpulsing
- Carrier Identification Code (establishment, change or deletion)
- Alternate Traffic Routing (for FGB, FGC and FGD)
- Trunk Access Limitation
- Automatic Number Identification (for FGB, FGC, BSA-B and BSA-C)
- FGD or BSA-D With 950 Access
- Flexible Automatic Number Identification (Flex ANI)
- Automatic Number Identification (ANI)/Charge Number Parameter (FGD)
- Calling party Number (CPN) Parameter
- Carrier Selection Parameter (CSP)

The application of these charges is authorized in Paragraph 6.11.1, following.

- b. A nonrecurring charge will not apply to install the following features:

- MicroLink I Access Capability
- Multifrequency Address Signaling
- Signaling System 7 Signaling

However, charges applicable to other features ordered in combination with the above nonchargeable features will apply.

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MAY 24 1994

MISSOURI
Public Service Commission

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NOV 24 1994
BY 6th R.S. #70.01
Public Service Commission
MISSOURI

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JUL - 2 1994

MISSOURI
Public Service Commission

(AT)

Issued: MAY 24 1994

Effective: JUN 2 1994

By M. H. SCHULTEIS, Division Manager-Regulatory & Industry Relations
Southwestern Bell Telephone Company
St. Louis, Missouri

No supplement to this tariff will be issued except for the purpose of canceling this tariff.

P.S.C. Mo.-No. 36

Access Service Tariff
Section 6
4th Revised Sheet 70.01
Replacing 3rd Revised Sheet 70.01

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

6.10 Rate Regulations--(Continued)

6.10.1 Types of Rates and Charges--(Continued)

C. Nonrecurring Charges--(Continued)

1. Installation of Service--(Continued)

If a FGC, FGD, BSA-C or BSA-D customer is adding capacity to the existing service and the order does not require the installation of an additional trunk(s), an installation charge does not apply.

2. Installation of Features

- a. A nonrecurring charge applies when the following features are installed either coincident to the initial installation or subsequently.

- Service Class Routing
- International Carrier Feature
- Cut-Through
- Overlap Outpulsing
- Carrier Identification Code (establishment, change or deletion)
- Alternate Traffic Routing (for FGB, FGC and FGD)
- Trunk Access Limitation
- Automatic Number Identification (for FGB, FGC, BSA-B BSA-C)
- FGD or BSA-D With 950 Access
- Flexible Automatic Number Identification (Flex ANI)
- Automatic Number Identification (ANI)/Charge Number Parameter (FGD)
- Calling party Number (CPN) Parameter
- Carrier Selection Parameter (CSP)

The application of these charges is authorized in Paragraph 6.11.1, following.

- b. A nonrecurring charge will not apply to install the following features:

- Multifrequency Address Signaling
- Signaling System 7 Signaling

However, charges applicable to other features or combination with the above nonchargeable features will apply.

RECEIVED

MAR 17 1994

MISSOURI
Public Service Commission

(RT)

CANCELLED

JUL 2 1994

BY 5th R.S. #70.01
Public Service Commission
MISSOURI

FILED

APR 30 1994

MISSOURI
Public Service Commission

Issued: MAR 21 1994

Effective: ~~APR 01 1994~~ APR 30 1994

By M. H. SCHULTEIS, Division Manager-Regulatory & Industry Relations
Southwestern Bell Telephone Company
St. Louis, Missouri

No supplement to this
tariff will be issued
except for the purpose
of canceling this tariff.

Access Service Tariff
Section 6
3rd Revised Sheet 70.01
Replacing 2nd Revised Sheet 70.01

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

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6.10 Rate Regulations--(Continued)

MAR 07 1994

6.10.1 Types of Rates and Charges--(Continued)

MISSOURI
Public Service Commission

C. Nonrecurring Charges--(Continued)

1. Installation of Service--(Continued)

If a FGC, FGD, BSA-C or BSA-D customer is adding capacity to the existing service and the order does not require the installation of an additional trunk(s), an installation charge does not apply.

2. Installation of Features

- a. A nonrecurring charge applies when the following features are installed either coincident to the initial installation or subsequently.

CANCELLED

- Up to 7 Digit Outpulsing
- Service Class Routing
- International Carrier Feature
- Cut-Through
- Overlap Outpulsing
- Carrier Identification Code (establishment, change or deletion)
- Alternate Traffic Routing (for FGB, FGC and FGD)
- Trunk Access Limitation
- Automatic Number Identification (for FGB, FGC, BSA-B and BSA-C)
- FGD or BSA-D With 950 Access
- Flexible Automatic Number Identification (Flex ANI)
- Automatic Number Identification (ANI)/Charge Number Parameter (FGD)
- Calling party Number (CPN) Parameter
- Carrier Selection Parameter (CSP)

APR 30 1994
BY 4th R.S. 70.01
Public Service Commission
MISSOURI

(RT)

(AT)

(AT)

The application of these charges is authorized in Paragraph 6.11.1, following.

(AT)

- b. A nonrecurring charge will not apply to install the following features:

- Multifrequency Address Signaling
- Signaling System 7 Signaling

However, charges applicable to other features ordered in combination with the above nonchargeable features will apply.

(AT)

(MT)

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APR 7 1994

Issued: MAR 07 1994

Effective: APR 07 1994

By M. H. SCHULTEIS, Division Manager-Regulatory & Industry Relations
Southwestern Bell Telephone Company
St. Louis, Missouri

No supplement to this tariff will be issued except for the purpose of canceling this tariff.

Access Service Tariff

Section 6

2nd Revised Sheet 70.01

Replacing 1st Revised Sheet 70.01

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

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6.10 Rate Regulations--(Continued)

FEB 03 1994

6.10.1 Types of Rates and Charges--(Continued)

C. Nonrecurring Charges--(Continued)

MISSOURI
Public Service Commission

1. Installation of Service--(Continued)

If a FGC, FGD, BSA-C or BSA-D customer is adding capacity to the existing service and the order does not require the installation of an additional trunk(s), an installation charge does not apply.

2. Installation of Features

- a. A nonrecurring charge applies when the following features are installed either coincident to the initial installation or subsequently.

CANCELLED

- Up to 7 Digit Outpulsing
- Service Class Routing
- International Carrier Feature
- Cut-Through
- Overlap Outpulsing
- Carrier Identification Code (establishment, change or deletion)
- Alternate Traffic Routing (for FGB, FGC and FGD)
- Trunk Access Limitation
- Automatic Number Identification (for FGB, FGC, FGD, BSA-B and BSA-C)
- FGD or BSA-D With 950 Access
- Flexible Automatic Number Identification (Flex ANI)

APR 7 1994

BY 3rd R.S. #70.01
Public Service Commission
MISSOURI

(AT)

The application of these charges is authorized in Paragraph 6.11.1, following.

- b. For all other features not listed above, a nonrecurring charge will apply only when they are installed subsequent to the installation of the line or trunk. Application of these charges is outlined in Paragraph 6.11.1, following.

3. Installation of Basic Serving Elements (BSEs)

(AT)

- a. For the following BSEs, the "first" nonrecurring charge applies per Carrier Identification Code (CIC), except as noted in b., following. When Tandem routing is requested (i.e., multiple end offices are requested on the same access order per CIC), the first installation of the BSE in an end office is assessed the "first" nonrecurring charge and the "additional" charge is assessed to each installation of the BSE in each additional end office, except as noted in b., following.

FILED

MAR 14 1994

Issued: **FEB 04 1994**

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MAR 14 1994

By M. H. SCHULTEIS, Division Manager-Regulatory & Industry Relations
Southwestern Bell Telephone Company
St. Louis, Missouri

MISSOURI
Public Service Commission

No supplement to this tariff will be issued except for the purpose of canceling this tariff.

Access Service Tariff
Section 6
1st Revised Sheet 70.01
Replacing Original Sheet 70.01

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

(FC) 6.10 Rate Regulations-(Continued)

(FC) 6.10.1 Types of Rates and Charges-(Continued)

C. Nonrecurring Charges-(Continued)

1. Installation of Service-(Continued)

If a FGC, FGD, BSA-C or BSA-D customer is adding capacity to the existing service and the order does not require the installation of an additional trunk(s), an installation charge does not apply.

2. Installation of Features

a. A nonrecurring charge applies when the following features are installed either coincident to the initial installation or subsequently.

- Up to 7 Digit Outpulsing
- Service Class Routing
- International Carrier Feature
- Cut-Through
- Overlap Outpulsing
- Carrier Identification Code (establishment, change or deletion)
- Alternate Traffic Routing (for FGB, FGC, FGD, BSA-B and BSA-C)
- Trunk Access Limitation
- Automatic Number Identification (for FGB, FGC, FGD, BSA-B and BSA-C)
- FGD or BSA-D With 950 Access

The application of these charges is authorized in Paragraph 6.11.1, following.

b. For all other features not listed above, a nonrecurring charge will apply only when they are installed subsequent to the installation of the line or trunk. Application of these charges is outlined in Paragraph 6.11.1, following.

3. Installation of Basic Serving Elements (BSEs)

a. For the following BSE, the "first" nonrecurring charge applies per Carrier Identification Code (CIC), except as noted in b., following. When Tandem routing is requested (i.e., multiple end offices are requested on the same access order per CIC), the first installation of the BSE in an end office is assessed the "first" nonrecurring charge and the "additional" charge is assessed to each installation of the BSE in each additional end office, except as noted in b., following.

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By R. D. BARRON, President-Missouri Division
Southwestern Bell Telephone Company
St. Louis, Missouri

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MAR 29 1993

MISSOURI
Public Service Commission

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MAR 14 1994

BY 2nd R.S. #70.01
Public Service Commission
MISSOURI

No supplement to this tariff will be issued except for the purpose of canceling this tariff.

Access Service Tariff
Section 6
Original Sheet 70.01

ACCESS SERVICES

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AUG 9 1991

6. SWITCHED ACCESS SERVICE--(Continued)

6.7 Rate Regulations--(Continued)

6.7.1 Types of Rates and Charges--(Continued)

MISSOURI
Public Service Commission

C. Nonrecurring Charges--(Continued)

2. Installation of Features

(CP)

- a. A nonrecurring charge applies when the following features are installed either coincident to the initial installation or subsequently.

- Up to 7 Digit Outpulsing
- Service Class Routing
- International Carrier Feature
- Cut Through
- Overlap Outpulsing
- Carrier Identification Code (establishment, change or deletion)
- Alternate Traffic Routing
- Trunk Access Limitation
- Automatic Number Identification

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MISSOURI

The application of these charges is authorized in Paragraph 6.8.1, following.

- b. For all other features not listed above, a nonrecurring charge will apply only when they are installed subsequent to the installation of the line or trunk. Application of these charges is outlined in Paragraph 6.8.1, following.

(CP)

(MT)(FC)

3. 800/900 Access Service NXX Activation Charge

The 800/900 Access Service NXX Activation Charge applies for all 800 Access Service NXX code activations subsequent to the customer's initial request for activation of 800 NXX code(s) within the LATA. The 800/900 Access Service NXX Activation Charge also applies for all 900 Access Service NXX code activations subsequent to the customer's initial request for activation of 900 NXX code(s) within the LATA.

The initial request for NXX activation within a LATA does not include the NXX activation charge, regardless of the number of NXX's being activated. For all 800/900 NXX activation requests after the customer's initial request within the LATA, the "First" charge applies to the first NXX code listed on the request for activation per each equal access end office within the LATA. The "Additional" charge applies to each additional NXX code(s) listed on the activation request per each equal access end office within the LATA.

(MT)

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No Supplement to this
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except for the purpose
of canceling this tariff.

Access Services Tariff
Section 6
2nd Revised Sheet 70.02
Replacing 1st Revised Sheet 70.02

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.10 Rate Regulations-(Continued)

6.10.1 Types of Rates and Charges-(Continued)

C. Nonrecurring Charges-(Continued)

- c. For all other features not listed above, a nonrecurring charge will apply only when they are installed subsequent to the installation of the line or trunk. Application of these charges is outlined in Paragraph 6.11.1, following.

3. Installation of Basic Serving Elements (BSEs)

- a. For the following BSEs, the "first" nonrecurring charge applies per Carrier Identification Code (CIC), except as noted in b., following. When Tandem routing is requested (i.e., multiple end offices are requested on the same access order per CIC), the first installation of the BSE in an end office is assessed the "first" nonrecurring charge and the "additional" charge is assessed to each installation of the BSE in each additional end office, except as noted in b., following.

Automatic Number Identification (ANI)

Flexible Automatic Number Identification (Flex ANI)

When a BSE listed in 6.10.1, C.3.a. is requested on the same access order as the features identified in Section 6.11.2, A.1.a.1 with footnote (1), following, nonrecurring charges apply to the BSE only if it has the highest nonrecurring charge. If so, nonrecurring charges are assessed as set forth in 6.10.1, C.3.a.

- b. A nonrecurring charge applies on a per trunk group basis when the following BSE is installed:

Alternate Traffic Routing

- End Office Alternate Routing

- Multiple Traffic Routing

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(MT)(FC)

(MT)

(MT)

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St. Louis, Missouri

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MO PSC

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Access Service Tariff
Section 6
1st Revised Sheet 70.02
Replacing Original Sheet 70.02

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.10 Rate Regulations-(Continued)

6.10.1 Types of Rates and Charges-(Continued)

C. Nonrecurring Charges-(Continued)

3. Installation of Basic Serving Elements (BSEs)-(Continued)

a. (Continued)

(AT) Automatic Number Identification (ANI)

(AT) Flexible Automatic Number Identification (Flex ANI)

(RT)

(RT) When a BSE listed in 6.10.1, C.3.a. is requested on the same
(RT) access order as the features identified in Section 6.11.2, A.1.a.1
with footnote (1), following, nonrecurring charges apply to the
(CT) BSE only if it has the highest nonrecurring charge. If so,
nonrecurring charges are assessed as set forth in 6.10.1, C.3.a.

(FC) b. A nonrecurring charge applies on a per trunk group basis when the
following BSE is installed:

Alternate Traffic Routing
- End Office Alternate Routing
- Multiple Traffic Routing

(FC) c. A nonrecurring charge applies on a first and additional per line
basis for the following BSEs:

Multiline Hunt Group
- Circular Hunting
- Preferential Hunting
- Regular Line Hunting
Nonhunting Number Arrangement
Uniform Call Distribution Arrangement

(FC) d. A nonrecurring charge applies on an initial and subsequent order
basis per arrangement for the following BSEs:

Queuing
Remote Make Busy
Remote Make Busy - Trunk Side

(FC) e. A nonrecurring charge applies on an initial and subsequent order
basis per announcement for the following BSE:

Recorded Announcement

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By M. H. SCHULTEIS, Division Manager-Regulatory & Industry Relations
Southwestern Bell Telephone Company
St. Louis, Missouri

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Public Service Commission

No supplement to this tariff will be issued except for the purpose of canceling this tariff.

Access Service Tariff
Section 6
Original Sheet 70.02

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

6.10 Rate Regulations--(Continued)

6.10.1 Types of Rates and Charges--(Continued)

C. Nonrecurring Charges--(Continued)

3. Installation of Basic Serving Elements (BSEs)--(Continued)

b. Automatic Number Identification (ANI)

When the Automatic Number Identification (ANI) with Circuit Switched - Trunk Side Alternative D BSE is requested on the same access order as the features identified in Section 6.11.2, A.1.a.1 with footnote (1), following, nonrecurring charges apply to the BSE only if it has the highest nonrecurring charge. If so, nonrecurring charges are assessed as set forth in a. above. as set forth in a., above.

- c. A nonrecurring charge applies on a per trunk group basis when the following BSE is installed:

Alternate Traffic Routing
- End Office Alternate Routing
- Multiple Traffic Routing

- d. A nonrecurring charge applies on a first and additional per line basis for the following BSEs:

Multiline Hunt Group
- Circular Hunting
- Preferential Hunting
- Regular Line Hunting
Nonhunting Number Arrangement
Uniform Call Distribution Arrangement

- e. A nonrecurring charge applies on an initial and subsequent order basis per arrangement for the following BSEs:

Queuing
Remote Make Busy
Remote Make Busy - Trunk Side

- f. A nonrecurring charge applies on an initial and subsequent order basis per announcement for the following BSE:

Recorded Announcement

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APR 11 1993

By R. D. BARRON, President-Missouri Division
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St. Louis, Missouri

92-304
MO. PUBLIC SERVICE COMM.

No Supplement to this
tariff will be issued
except for the purpose
of canceling this tariff.

Access Services Tariff
Section 6
1st Revised Sheet 70.03
Replacing Original Sheet 70.03

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.10 Rate Regulations-(Continued)

6.10.1 Types of Rates and Charges-(Continued)

C. Nonrecurring Charges-(Continued)

3. Installation of Basic Serving Elements (BSEs)-(Continued)

- c. A nonrecurring charge applies on a first and additional per line basis for the following BSEs:

Multiline Hunt Group

- Circular Hunting

- Preferential Hunting

- Regular Line Hunting

Nonhunting Number Arrangement

Uniform Call Distribution Arrangement

- d. A nonrecurring charge applies on an initial and subsequent order basis per arrangement for the following BSEs:

Queuing

Remote Make Busy

Remote Make Busy - Trunk Side

- e. A nonrecurring charge applies on an initial and subsequent order basis per announcement for the following BSE:

Recorded Announcement

4. 900 Access Service NXX Activation Charge

The 900 Access Service NXX Activation Charge also applies for all 900 Access Service NXX code activations subsequent to the customer's initial request for activation of 900 NXX code(s) within the LATA.

The initial request for NXX activation within a LATA does not include the NXX activation charge, regardless of the number of NXX's being activated. For all 900 NXX activation requests after the customer's initial request within the LATA, the "First" charge applies to the first NXX code listed on the request for activation per each equal access end office within the LATA. The "Additional" charge applies to each additional NXX code(s) listed on the activation request per each equal access end office within the LATA.

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Effective: January 6, 1995

By HORACE WILKINS, JR., President-Missouri
Southwestern Bell Telephone
St. Louis, Missouri

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(MT)

(MT)

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Access Service Tariff
Section 6
Original Sheet 70.03

ACCESS SERVICES

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(MT) 6. SWITCHED ACCESS SERVICE-(Continued)

6.10 Rate Regulations-(Continued)

6.10.1 Types of Rates and Charges-(Continued)

C. Nonrecurring Charges-(Continued)

3. Installation of Basic Serving Elements (BSEs)-(Continued)

- c. A nonrecurring charge applies on a first and additional per line basis for the following BSEs:

Multiline Hunt Group
- Circular Hunting
- Preferential Hunting
- Regular Line Hunting
Nonhunting Number Arrangement
Uniform Call Distribution Arrangement

- d. A nonrecurring charge applies on an initial and subsequent order basis per arrangement for the following BSEs:

Queuing
Remote Make Busy
Remote Make Busy - Trunk Side

- e. A nonrecurring charge applies on an initial and subsequent order basis per announcement for the following BSE:

Recorded Announcement

(MT)

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JAN 6 1995
BY *let R.S.* #70.03
Public Service Commission
MISSOURI

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APR 7 1994

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By M. H. SCHULTEIS, Division Manager-Regulatory & Industry Relations
Southwestern Bell Telephone Company
St. Louis, Missouri

MISSOURI
Public Service Commission

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except for the purpose
of canceling this tariff.

Access Services Tariff
Section 6
8th Revised Sheet 71
Replacing 7th Revised Sheet 71

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.10 Rate Regulations-(Continued)

6.10.1 Types of Rates and Charges-(Continued)

C. Nonrecurring Charges-(Continued)

(MT)

4. 900 Access Service NXX Activation Charge-(Continued)

(AT)

0+900 Access Service Installation Nonrecurring Charge

The 0+900 Access Service Installation Nonrecurring Charge applies to customers who request 0+900 Access Service. The nonrecurring charge will apply on a per end office basis for those end offices within the LATA that require modification to allow 0+900 dialing. The nonrecurring charge will apply whether the request for 0+900 Access Service is concurrent with or subsequent to the initial activations of the NXX code(s).

In addition to the 0+900 Access Service Installation Nonrecurring Charge, the 900 Access Service NXX Activation Charge will apply. If the customer requests to receive 0+900 Access Service at the time of subsequent activation of the 900 NXX code(s), the 900 Access Service NXX Activation Charge will apply for the newly established 900 NXX code(s) and the existing 900 NXX code(s).

(AT)

5. Service Rearrangements

Service Rearrangements are changes to existing services which do not result in either a change in the minimum period requirements as set forth in Paragraph 5.2.6, preceding, or a change in the physical location of the point of termination at the customer's premises or the customer's end user's premises.

Changes which result in the establishment of new minimum period obligations are treated as a discontinuance of the existing service and an installation of a new service and all applicable nonrecurring charges will apply. Changes in the physical location of the point of termination are treated as moves and are described and charged for as set forth in Paragraph 6.10.10, following.

A change in the customer of record (i.e., existing Access Service is provided and billed to a different entity, such as a different company as opposed to a company name change) is when the new customer assumes liability for all current and prior charges for the service(s) and has complied with the regulations and conditions as set forth in Paragraph

2.2.1. In this case only applicable Administrative Change Charges, as specified in Paragraph 6.11.4, shall apply. If the customer has not complied with Paragraph 2.2.1, this service rearrangement will be considered a disconnect and installation of new service.

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By HORACE WILKINS, JR., President-Missouri
Southwestern Bell Telephone
St. Louis, Missouri

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No supplement to this tariff will be issued except for the purpose of canceling this tariff.

Access Service Tariff
Section 6
7th Revised Sheet 71
Replacing 6th Revised Sheet 71

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.10 Rate Regulations-(Continued)

6.10.1 Types of Rates and Charges-(Continued)

C. Nonrecurring Charges-(Continued)

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(RT) 4. 900 Access Service NXX Activation Charge

(RT) The 900 Access Service NXX Activation Charge also applies for all 900 Access Service NXX code activations subsequent to the customer's initial request for activation of 900 NXX code(s) within the LATA.

(RT) The initial request for NXX activation within a LATA does not include the NXX activation charge, regardless of the number of NXX's being activated. For all 900 NXX activation requests after the customer's initial request within the LATA, the "First" charge applies to the first NXX code listed on the request for activation per each equal access end office within the LATA. The "Additional" charge applies to each additional NXX code(s) listed on the activation request per each equal access end office within the LATA.

5. Service Rearrangements

Service Rearrangements are changes to existing service which result in either a change in the minimum period of service as set forth in Paragraph 5.2.6, preceding, or a change in the physical location of the point of termination at the customer's premises or the customer's end user's premises.

Changes which result in the establishment of new minimum period obligations are treated as a discontinuance of the existing service and an installation of a new service and all applicable nonrecurring charges will apply. Changes in the physical location of the point of termination are treated as moves and are described and charged for as set forth in Paragraph 6.10.10, following.

A change in the customer of record (i.e., existing Access Service is provided and billed to a different entity, such as a different company as opposed to a company name change) is when the new customer assumes liability for all current and prior charges for the service(s) and has complied with the regulations and conditions as set forth in Paragraph 2.2.1. In this case only applicable Administrative Change Charges, as specified in Paragraph 6.11.4, shall apply. If the customer has not complied with Paragraph 2.2.1, this service rearrangement will be considered a disconnect and installation of new service.

JAN 6 1995

7th R.S. #71

Public Service Commission
Missouri

FILED

Issued: MAR 22 1993

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MAY 01 1993

By A. D. ROBERTSON, Assistant Vice President-External Affairs
Southwestern Bell Telephone Company
St. Louis, Missouri

MO. PUBLIC SERVICE COMM.

No supplement to this tariff will be issued except for the purpose of canceling this tariff.

Access Service Tariff

Section 6

6th Revised Sheet 71

Replacing 5th Revised Sheet 71

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

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Public Service Commission

(FC) 6.10 Rate Regulations--(Continued)

(FC) 6.10.1 Types of Rates and Charges--(Continued)

C. Nonrecurring Charges--(Continued)

(MT)(FC) 4. 800/900 Access Service NXX Activation Charge

The 800/900 Access Service NXX Activation Charge applies for all 800 Access Service NXX code activations subsequent to the customer's initial request for activation of 800 NXX code(s) within the LATA. The 800/900 Access Service NXX Activation Charge also applies for all 900 Access Service NXX code activations subsequent to the customer's initial request for activation of 900 NXX code(s) within the LATA.

The initial request for NXX activation within a LATA does not include the NXX activation charge, regardless of the number of NXX's being activated. For all 800/900 NXX activation requests after the customers initial request within the LATA, the "First" charge applies to the first NXX code listed on the request for activation per each equal access end office within the LATA. The "Additional" charge applies to each additional NXX code(s) listed on the activation request per each equal access end office within the LATA.

CANCELLED

MAY 1 1993

BY 7th R.S. #71

Public Service Commission
MISSOURI

(FC) 5. Service Rearrangements

Service Rearrangements are changes to existing services which result in either a change in the minimum period requirements as set forth in Paragraph 5.2.6, preceding, or a change in the physical location of the point of termination at the customer's premises or the customer's end user's premises.

Changes which result in the establishment of new minimum period obligations are treated as a discontinuance of the existing service and an installation of a new service and all applicable nonrecurring charges will apply. Changes in the physical location of the point of termination are treated as moves and are described and charged for as set forth in Paragraph 6.10.10, following.

A change in the customer of record (i.e., existing Access Service is provided and billed to a different entity, such as a different company as opposed to a company name change) is when the new customer assumes liability for all current and prior charges for the service(s) and has complied with the regulations and conditions as set forth in Paragraph 2.2.1. In this case only applicable Administrative Change Charges, as specified in Paragraph 6.11.4, shall apply. If the customer has not complied with Paragraph 2.2.1, this service rearrangement will be considered a disconnect and installation of new service.

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MAR 26 1993

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By R. D. BARRON, President-Missouri Division
Southwestern Bell Telephone Company
St. Louis, Missouri

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MO. PUBLIC SERVICE COMMISSION

No supplement to this tariff will be issued except for the purpose of canceling this tariff.

Access Service Tariff

Section 6

5th Revised Sheet 71

Replacing 4th Revised Sheet 71

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

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6.7 Rate Regulations-(Continued)

AUG 9 1991

6.7.1 Types of Rates and Charges-(Continued)

C. Nonrecurring Charges-(Continued)

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APR 11 1993

BY 6th R.S. #71
Public Service Commission
MISSOURI

MISSOURI

Public Service Commission

(FC)

4. Service Rearrangements

(AT)

Service Rearrangements are changes to existing services which do not result in either a change in the minimum period requirements as set forth in Paragraph 5.2.6, preceding, or a change in the physical location of the point of termination at the customer's premises or the customer's end user's premises.

Changes which result in the establishment of new minimum period obligations are treated as a discontinuance of the existing service and an installation of a new service and all applicable nonrecurring charges will apply. Changes in the physical location of the point of termination are treated as moves and are described and charged for as set forth in Paragraph 6.7.7, following.

A change in the customer of record (i.e., existing Access Service is provided and billed to a different entity, such as a different company as opposed to a company name change) is when the new customer assumes liability for all current and prior charges for the service(s) and has complied with the regulations and conditions as set forth in Paragraph 2.2.1. In this case only applicable Administrative Change Charges, as specified in Paragraph 6.8.4, shall apply. If the customer has not complied with Paragraph 2.2.1, this service rearrangement will be considered a disconnect and installation of new service.

A customer may request one or more of the following Service Rearrangements. An Access Order Charge will apply as set forth in Paragraph 5.2.2.

(AT)

(RT)

a. Administrative changes will be made without charge(s) to the customer as follows:

(AT)

(AT)

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

(CT)

(AT)

(AT)

(MT)

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SEP 30 1991

SEP 30 1991

By R. D. BARRON, President-Missouri Division
Southwestern Bell Telephone Company
St. Louis, Missouri

Public Service Commission

No supplement to this tariff will be issued except for the purpose of canceling this tariff.

Access Service Tariff
Section 6
4th Revised Sheet 71
Replacing 3rd Revised Sheet 71

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

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6.7 Rate Regulations--(Continued)

DEC 7 1989

6.7.1 Types of Rates and Charges--(Continued)

MISSOURI
Public Service Commission

C. Nonrecurring Charges--(Continued)

3. Service Rearrangements

(AT)

All changes to existing services, including 800 and 900 Access Services, other than changes involving administrative activities only and extension of the point of termination will be treated as a discontinuance of the existing service and an installation of a new service. The nonrecurring charge described in (1), preceding, will apply for this work activity.

(DT)

Administrative changes will be made without charge(s) to the customer. Administrative changes are as follows:

- Change of customer name, (i.e., the customer of record only changes its name),
- Change of customer or customer's end user premises address when the change of address is not a result of a physical relocation of equipment,
- Change in billing data (name, address, or contact name or telephone number),
- Change of agency authorization,
- Change of customer circuit identification,
- Change of billing account number,
- Change of customer or customer's end user contact name or telephone number, and
- Change of jurisdiction.

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SEP 30 1991

BY 5th R.S. #41

(AT)

4. 800/900 Access Service NXX Activation Charge Public Service Commission

MISSOURI

The 800/900 Access Service NXX Activation Charge applies for all 800 Access Service NXX code activations subsequent to the customer's initial request for activation of 800 NXX code(s) within the LATA. The 800/900 Access Service NXX Activation Charge also applies for all 900 Access Service NXX code activations subsequent to the customer's initial request for activation of 900 NXX code(s) within the LATA.

(AT)

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By R. D. BARRON, President-Missouri Division
Southwestern Bell Telephone Company Public Service Commission
St. Louis, Missouri

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of canceling this tariff.

Access Service Tariff
Section 6
3rd Revised Sheet 71
Replacing 2nd Revised Sheet 71

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.7 Rate Regulations-(Continued)

6.7.1 Types of Rates and Charges-(Continued)

C. Nonrecurring Charges-(Continued)

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OCT 23 1987

MISSOURI
Public Service Commission

3. Service Rearrangements

All changes to existing services, including 800 Access Service, other than changes involving administrative activities only and extension of the point of termination will be treated as a discontinuance of the existing service and an installation of a new service. The nonrecurring charge described in (1), preceding, will apply for this work activity. After the establishment of initial 800 NXX codes in a LATA, the addition of 800 NXX codes in the LATA requires the application of service rearrangement charges.

Administrative changes will be made without charge(s) to the customer. Administrative changes are as follows:

- Change of customer name (i.e., the customer of record only changes its name),
- Change of customer or customer's end user premises address when the change of address is not a result of a physical relocation of equipment,
- Change in billing date (name, address, or contact name or telephone number),
- Change of agency authorization,
- Change of customer circuit identification,
- Change of billing account number,
- Change of customer or customer's end user contact name or telephone number, and
- Change of jurisdiction.

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MISSOURI

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By R. D. BARRON, President-Missouri Division
Southwestern Bell Telephone Company
St. Louis, Missouri

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Access Service Tariff
Section 6
2nd Revised Sheet 71
Replacing 1st Revised Sheet 71

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.7 Rate Regulations-(Continued)

6.7.1 Types of Rates and Charges-(Continued)

C. Nonrecurring Charges-(Continued)

2. Service Rearrangements

(AT)

All changes to existing services, including 800 Access Service, other than changes involving administrative activities only and extension of the point of termination will be treated as a discontinuance of the existing service and an installation of a new service. The nonrecurring charge described in (1), preceding, will apply for this work activity.

Administrative changes will be made without charge(s) to the customer. Administrative changes are as follows:

- Change of customer name (i.e., the customer of record only changes its name),
- Change of customer or customer's end user premises address when the change of address is not a result of a physical relocation of equipment,
- Change in billing date (name, address, or contact name or telephone number),
- Change of agency authorization,
- Change of customer circuit identification,
- Change of billing account number,
- Change of customer or customer's end user contact name or telephone number, and
- Change of jurisdiction.

CANCELLED

FEB 1 1988

BY 328 R.S.#71

Public Service Commission
MISSOURI

FILED

OCT 16 1987

T0-87-42
Public Service Commission

Issued: OCT 14 1987

Effective: OCT 16 1987

By R. D. BARRON, President-Missouri Division
Southwestern Bell Telephone Company
St. Louis, Missouri

No supplement to this tariff will be issued except for the purpose of canceling this tariff.

Access Service Tariff
Section 6
1st Revised Sheet 71
Replacing Original Sheet 71

(CP)ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.7 Rate Regulations-(Continued)

6.7.1 Types of Rates and Charges-(Continued)

C. Nonrecurring Charges-(Continued)

2. Service Rearrangements

All changes to existing services other than changes involving administrative activities only and extension of the point of termination will be treated as a discontinuance of the existing service and an installation of a new service. The nonrecurring charge described in (1), preceding, will apply for this work activity.

Administrative changes will be made without charge(s) to the customer. Administrative changes are as follows:

- Change of customer name (i.e., the customer of record only changes its name),
- Change of customer or customer's end user premises address when the change of address is not a result of a physical relocation of equipment,
- Change in billing date (name, address, or contact name or telephone number),
- Change of agency authorization,
- Change of customer circuit identification,
- Change of billing account number,
- Change of customer or customer's end user contact name or telephone number, and
- Change of jurisdiction.

CANCELLED

OCT 16 1987
BY R.D.S.#71
Public Service Commission
MISSOURI

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JUL 1 1986
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Issued: JUN 27 1986

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By R. D. BARRON, President-Missouri Division
Southwestern Bell Telephone Company
St. Louis, Missouri

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Access Services Tariff
Section 6
Original Sheet 71

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.7 Rate Regulations-(Continued)

6.7.4 Minimum Monthly Charge

Switched Access Service is subject to a minimum monthly charge. The minimum charge applies for the total number of Feature Groups (by type of Feature Group by type of Busy-Hour-Minutes-of-Capacity) provided to each end office. The minimum monthly charge consists of the following elements:

For those rate elements that are billed a flat monthly rate, i.e., Local Transport Optional Features, the minimum monthly charge is the monthly rate as set forth in Paragraph 6.8.2, B., following.

The minimum monthly charge for the Local Switching, Line Termination and Intercept rate elements is the charge set forth in Paragraph 6.8.3, A., B. and C., following, for the actual usage for the month, adjusted as set forth in Paragraph 6.7.3, D.1., preceding.

For the Local Transport rate element, the minimum monthly charge is assessed in terms of a Minimum Monthly Usage Charge (MMUC). If the actual Local Transport usage charge for the month adjusted as set forth in Paragraph 6.7.3, D.1., preceding, is higher than the MMUC, the IC pays the actual usage charge. If the Local Transport usage charge is lower than the MMUC, the IC pays the MMUC. The MMUC is determined as set forth in Paragraph 6.7.5, following. Rates for actual usage are set forth in Paragraph 6.8.2, A., following.

6.7.5 Minimum Monthly Usage Charge (MMUC)

The Minimum Monthly Usage Charge (the minimum transport charge) varies by mileage band and capacity.

The MMUC is as follows:

Mileage Bands	Minimum Transport Charge Per BHMC*
0 to 1	\$.3726
Over 1 to 8	.8553
Over 8 to 16	.9908
Over 16 to 25	1.0670
Over 25 to 50	1.7191
Over 50 to 100	2.3965
Over 100	3.8361

* BHMC is the Access Connections busy-hour minutes of capacity provided to the end office.

Issued: DEC 29 1983

Effective: JAN 01 1984

By R. D. BARRON, Vice President-Missouri
Southwestern Bell Telephone Company
St. Louis, Missouri

No Supplement to this
tariff will be issued
except for the purpose
of canceling this tariff.

Access Services Tariff
Section 6
5th Revised Sheet 71.01
Replacing 4th Revised Sheet 71.01

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.10 Rate Regulation-(Continued)

6.10.1 Types of Rates and Charges-(Continued)

C. Nonrecurring Charges-(Continued)

5. Service Rearrangements-(Continued)

A customer may request one or more of the following Service Rearrangements. An Access Order Charge will apply as set forth in Paragraph 5.2.2.

- a. Administrative changes will be made without charge(s) to the customer as follows:
 - Change of customer name, (i.e., the customer of record does not change, but the customer of record changes its name, e.g., ABC Communications changes to All Business Concepts Communication.),
 - Change of customer's or customer's end user premises address when the change of address is not a result of a physical relocation of the service,
 - Change in billing data (name, address, or contact name or telephone number of the bill recipient changes, but the customer of record does not change)
 - Change of agency authorization,
 - Change of customer's or customer's end user contact name or telephone number, and
 - Change of jurisdiction.
- b. For the following Administrative changes, a nonrecurring charge will apply as specified in Paragraph 6.11.4, following.
 - Change of Access Carrier Name Abbreviation (ACNA)
 - Change of Billing Account Number (BAN) (e.g. a customer request to categorize end users by city, town, etc. using specific blocks of Billing Account Numbers.)
 - Change of Customer Circuit Identification (CKR)
- c. Rearrangements of Switched Access features or BSEs will incur nonrecurring charges specific to the feature or BSE as specified in Paragraph 6.11.1, following.
- d. Rearrangements of lines, trunks or channels will be treated as a discontinuance of the existing service and an installation of a new service and all applicable nonrecurring charges will apply as specified in Paragraph 6.11.1, following.

Issued: November 23, 1993

Effective: January 20, 1994

By M. H. SCHULTIES, Division Manager-Regulatory & Industry Relations
Southwestern Bell Telephone Company
St. Louis, Missouri

FILED
MO PSC

CANCELLED - Missouri Public Service Commission - 02/16/2003 - IN-2003-0247

No supplement to this
tariff will be issued
except for the purpose
of canceling this tariff.

Access Service Tariff
Section 6
4th Revised Sheet 71.01
Replacing 3rd Revised Sheet 71.01

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

(FC) 6.10 Rate Regulation-(Continued)

(FC) 6.10.1 Types of Rates and Charges-(Continued)

C. Nonrecurring Charges-(Continued)

(MT)(FC) 5. Service Rearrangements-(Continued)

A customer may request one or more of the following Service Rearrangements. An Access Order Charge will apply as set forth in Paragraph 5.2.2.

a. Administrative changes will be made without charge(s) to the customer as follows:

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

(FC) b. For the following Administrative changes, a nonrecurring charge will apply as specified in Paragraph 6.11.4, following:

- Change of Access Carrier Name Abbreviation (ACNA)
- Change of Billing Account Number (BAN) (e.g. a customer request to categorize end users by city, town, etc. using specific blocks of Billing Account Numbers.)
- Change of Customer Circuit Identification (CKR)

(AT) c. Rearrangements of Switched Access features or BSEs will incur
(AT) nonrecurring charges specific to the feature or BSE as specified
(FC) in Paragraph 6.11.1, following.

(AT) d. Rearrangements of lines, trunks or channels will be treated as a
discontinuance of the existing service and an installation of a
new service and all applicable nonrecurring charges will apply as
specified in Paragraph 6.11.1, following.

Issued:

MAR 26 1993

Effective:

APR 11 1993

By A. D. ROBERTSON, Assistant Vice President-External Affairs
Southwestern Bell Telephone Company
St. Louis, Missouri

APR 11 1993
92-304
MO. PUBLIC SERVICE COMMISSION

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MAR 29 1993

MISSOURI
Public Service Commission

CANCELLED

JAN 20 1994

BY S. R. S. #71.01
Public Service Commission
MISSOURI

No supplement to this tariff will be issued except for the purpose of canceling this tariff.

Access Service Tariff

Section 6

3rd Revised Sheet 71.01

Replacing 2nd Revised Sheet 71.01

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

6.7 Rate Regulation--(Continued)

6.7.1 Types of Rates and Charges--(Continued)

C. Nonrecurring Charges--(Continued)

4. Nonrecurring Charges--(Continued)

a. (Continued)

- Change of agency authorization
- Change of customer's or customer's end user contact name or telephone number, and
- Change of jurisdiction.

b. For the following Administrative changes, a nonrecurring charge will apply as specified in Paragraph 6.8.4, following.

- Change of Access Carrier Name Abbreviation (ACNA)
- Change of Billing Account Number (BAN) (e.g. a customer request to categorize end users by city, town, etc. using specific blocks of Billing Account Numbers.)
- Change of Customer Circuit Identification (CKR)

c. Rearrangements of Switched Access features will incur nonrecurring charges specific to the feature as specified in Paragraph 6.8.1, following.

d. Rearrangements of lines or trunks will be treated as a discontinuance of the existing service and an installation of a new service and all applicable nonrecurring charges will apply as specified in Paragraph 6.8.1, following.

(FC)

e. All other changes to existing services will be treated as a discontinuance of the existing service and an installation of a new service. The nonrecurring charges described in Paragraph 6.7.1., C., preceding, will apply for this work activity.

(AT)

f. Rearrangements of the STP Port Termination and STP Access Connection utilized for CCS/SS7 Interconnection Service will be treated as a discontinuance of the existing service and an installation of a new service.

(AT)

D. Assumed Access Minutes

1. When Feature Group A or Feature Group B Switched Access Service is provided in Telephone Company end offices that are not equipped for measurement capabilities, an assumed average intrastate access minutes will be used to determine the Switched Access Service Charges. The assumed average intrastate access minutes are as follows:

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Effective: MAY 13 1992

By A. D. ROBERTSON, Assistant Vice President-External Affairs

Southwestern Bell Telephone Company

St. Louis, Missouri

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MAY 11 1992

MO. PUBLIC SERVICE COMM.

CANCELLED

APR 11 1993

BY 4 MR. S. #71.01

Public Service Commission

MISSOURI

NOV 16 1992

MO. PUBLIC SERVICE COMM.

NOV 16 1992

No supplement to this
tariff will be issued
except for the purpose
of canceling this tariff.

Access Service Tariff
Section 6
2nd Revised Sheet 71.01
Replacing 1st Revised Sheet 71.01

ACCESS SERVICES

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AUG 9 1991

MISSOURI

Public Service Commission

6. SWITCHED ACCESS SERVICE-(Continued)

6.7 Rate Regulation-(Continued)

6.7.1 Types of Rates and Charges-(Continued)

C. Nonrecurring Charges-(Continued)

(FC)

4. Service Rearrangements-(Continued)

CANCELLED

a. (Continued)

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(RT)

- Change of agency authorization,

NOV 16 1992

BY 3 MR SF 71.01

Public Service Commission

MISSOURI

- Change of customer's or customer's end user contact name or telephone number, and

(MT)

- Change of jurisdiction.

(AT)

- b. For the following Administrative changes, a nonrecurring charge will apply as specified in Paragraph 6.8.4, following.

- Change of Access Carrier Name Abbreviation (ACNA)
- Change of Billing Account Number (BAN) (e.g. a customer request to categorize end users by city, town, etc. using specific blocks of Billing Account Numbers.)
- Change of Customer Circuit Identification (CKR)

- c. Rearrangements of Switched Access features, will incur nonrecurring charges specific to the feature as specified in Paragraph 6.8.1, following.

- d. Rearrangements of lines or trunks will be treated as a discontinuance of the existing service and an installation of a new service and all applicable nonrecurring charges will apply as specified in Paragraph 6.8.1, following.

All other changes to existing services will be treated as a discontinuance of the existing service and an installation of a new service. The nonrecurring charges described in Paragraph 6.7.1, C.1., preceding, will apply for this work activity.

(AT)

D. Assumed Access Minutes

1. When Feature Group A or Feature Group B Switched Access Service is provided in Telephone Company end offices that are not equipped for measurement capabilities, an assumed average intrastate access minutes will be used to determine the Switched Access Service Charges. The assumed average intrastate access minutes are as follows:

(MT)

FILEDIssued: **AUG 09 1991**Effective: **SEP 09 1991** **SEP 30 1991** **SEP 30 1991**

By. R. D. BARRON, President-Missouri Division
Southwestern Bell Telephone Company
St. Louis, Missouri

Public Service Commission

No supplement to this tariff will be issued except for the purpose of canceling this tariff.

Access Service Tariff

Section 6

1st Revised Sheet 71.01

Replacing Original Sheet 71.01

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

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6.7 Rate Regulation-(Continued)

DEC 7 1989

6.7.1 Types of Rates and Charges-(Continued)

C. Nonrecurring Charges-(Continued)

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Public Service Commission

(AT)

4. 800/900 Access Service NXX Activation Charge-(Continued)

The initial request for NXX activation within a LATA does not include the NXX activation charge, regardless of the number of NXX's being activated. For all 800/900 NXX activation requests after the customers initial request within the LATA, the "First" charge applies to the first NXX code listed on the request for activation per each equal access end office within the LATA. The "Additional" charge applies to each additional NXX code(s) listed on the activation request per each equal access end office within the LATA.

(AT)

D. Assumed Access Minutes

1. When Feature Group A or Feature Group B Switched Access Service is provided in Telephone Company and offices that are not equipped for measurement capabilities, an assumed average intrastate access minutes will be used to determine the Switched Access Service Charges. The assumed average intrastate access minutes are as follows:

- A. When an FGA Switched Access Service arranged for two way calling is provided where neither the originating nor terminating access minutes are recorded, the assumed average intrastate access minutes are 3,863 access minutes. 1,893 access minutes are assumed to be originating and 1,970 access minutes are assumed to be terminating. When an FGA Switched Access Service arranged for two way calling is provided where the terminating access minutes are recorded but the originating access minutes are not, the assumed average originating access minutes are 1,893 originating access minutes. When an FGA Switched Access Service arranged for two way calling is provided where the originating access minutes are recorded but the terminating access minutes are not, the assumed average terminating access minutes are 1,970 terminating access minutes.

CANCELLED

SEP 30 1991

BY 2 MR S. 71.0

Public Service Commission

MISSOURI

When an FGA Switched Access Service arranged for originating calling only is provided where originating access minutes are not recorded, the assumed average originating access minutes are 3,863 access minutes and no terminating access minutes will apply.

FILED

(MT)

Issued: DEC 29 1989

Effective: JAN 29 1990

JAN 29 1990

By R. D. BARRON, President-Missouri Division, Public Service Commission
Southwestern Bell Telephone Company
St. Louis, Missouri

No supplement to this tariff will be issued except for the purpose of canceling this tariff.

Access Service Tariff
Service 6

Original Sheet 71.01

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JUN 27 1986

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Public Service Commission

(CP)ACCESS SERVICES

6. Switched Access Service-(Continued)

6.7 Rate Regulation-(Continued)

6.7.1 Types of Rates and Charges-(Continued)

D. Assumed Access Minutes

1. When Feature Group A or Feature Group B Switched Access Service is provided in Telephone Company end offices that are not equipped for measurement capabilities, an assumed average intrastate access minutes will be used to determine the Switched Access Service Charges. The assumed average intrastate access minutes are as follows:

- A. When an FGA Switched Access Service arranged for two way calling is provided where neither the originating nor terminating access minutes are recorded, the assumed average intrastate access minutes are 3,863 access minutes. 1,893 access minutes are assumed to be originating and 1,970 access minutes are assumed to be terminating. When an FGA Switched Access Service arranged for two way calling is provided where the terminating access minutes are recorded but the originating access minutes are not, the assumed average originating access minutes are 1,893 originating access minutes. When an FGA Switched Access Service arranged for two way calling is provided where the originating access minutes are recorded but the terminating access minutes are not, the assumed average terminating access minutes are 1,970 terminating access minutes.

When an FGA Switched Access Service arranged for originating calling only is provided where originating access minutes are not recorded, the assumed average originating access minutes are 3,863 access minutes and no terminating access minutes will apply.

When an FGA Switched Access Service arranged for terminating calling only is provided where terminating access minutes are not recorded, the assumed average terminating access minutes are 3,863 access minutes and no originating access minutes will apply.

CANCELLED

JAN 29 1990

BY *1st R.S. #7101*
Public Service Commission
MISSOURI

FILED

JUL 1 1986

86-84

Public Service Commission

Issued: JUN 27 1986

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By R. D. BARRON, President-Missouri Division
Southwestern Bell Telephone Company
St. Louis, Missouri

No Supplement to this
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of canceling this tariff.

Access Services Tariff
Section 6
6th Revised Sheet 71.02
Replacing 5th Revised Sheet 71.02

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(continued)

6.10 Rate Regulation-(Continued)

6.10.1 Types of Rates and Charges-(Continued)

C. Nonrecurring Charges-(Continued)

5. Service Rearrangements-(Continued)

- e. Rearrangements of the STP Port Termination and STP Access Connection utilized for CCS/SS7 Interconnection Service will be treated as a discontinuance of the existing service and an installation of a new service.
- f. Nonrecurring charges will be waived for rearrangements that reroute trunks from tandem to end office or end office to tandem provided the Access Service Request is placed no later than December 31, 1995. This waiver of nonrecurring charges includes both the Access Order Charge and nonrecurring charges for installation of new facilities between the Telephone Company serving wire center and the customer's premises when such facilities are required to provision rerouted trunks. The following conditions must be met in order for charges to be waived:
 - The customer must maintain the same customer premises location. Requests to add or change features or BSEs will incur the charges applicable to the feature or BSE.
 - Direct routed end office trunks must subtend the tandem from which service is being rearranged.
 - One trunk at the end office or tandem must be disconnected for each rerouted tandem or end office trunk installed with the following exception. If the customer demonstrates that industry accepted engineering standards require the installation of additional trunks, the nonrecurring charges for such additional trunks will also be waived.

The order to disconnect from the tandem or end office must be placed at the same time as the order to connect at the tandem or end office. The due date for the disconnect order may not be more than 90 (ninety) days after the due date for the order to install the tandem or end office trunk. Requests to rearrange trunks must be received by the Telephone Company no later than December 31, 1995.

Issued: May 2, 1995

Effective:

August 16, 1995

By HORACE WILKINS, JR., President-Missouri
Southwestern Bell Telephone
St. Louis, Missouri

FILED
MO PSC

CANCELLED - Missouri Public Service Commission - 02/16/2003 - IN-2003-0247

(CT)

(RT)

(CT)

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Access Service Tariff
Section 6
5th Revised Sheet 71.02
Replacing 4th Revised Sheet 71.02

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(continued)

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6.10 Rate Regulation-(Continued)

MAR 07 1994

6.10.1 Types of Rates and Charges-(Continued)

MISSOURI
Public Service Commission

C. Nonrecurring Charges-(Continued)

5. Service Rearrangements-(Continued)

(MT)

(FC)

- e. Rearrangements of the STP Port Termination and STP Access Connection utilized for CCS/SS7 Interconnection Service will be treated as a discontinuance of the existing service and an installation of a new service.

(FC)

- f. Nonrecurring charges will be waived for rearrangements that reroute trunks from tandem to end office or end office to tandem provided the Access Service Request is placed no later than June 1, 1994. This waiver of nonrecurring charges includes both the Access Order Charge and nonrecurring charges for installation of new facilities and features or BSEs between the Telephone Company serving wire center and the customer's premises when such facilities are required to provision rerouted trunks. The following conditions must be met in order for charges to be waived:

- The customer must maintain the same customer premises location. Requests to add or change features or BSEs will incur the charges applicable to the feature or BSE.

Direct routed end office trunks must subtend the tandem from which service is being rearranged.

- One trunk at the end office or tandem must be disconnected for each rerouted tandem or end office trunk installed with the following exception. If the customer demonstrates that industry accepted engineering standards require the installation of additional trunks, the nonrecurring charges for such additional trunks will also be waived.

The order to disconnect from the tandem or end office must be placed at the same time as the order to connect at the tandem or end office. The due date for the disconnect order may not be more than 90 (ninety) days after the due date for the order to install the tandem or end office trunk. Requests to rearrange trunks must be received by the Telephone Company no later than June 1, 1994.

APR 7 1994

Issued: MAR 07 1994

Effective: APR 07 1994

By M. H. SCHULTEIS, Division Manager-Regulatory & Industry Relations
Southwestern Bell Telephone Company Public Service Commission
St. Louis, Missouri

CANCELLED

AUG 16 1995

BY 16
Public Service Commission
MISSOURI

(MT)

(MT)

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Access Service Tariff
Section 6
4th Revised Sheet 71.02
Replacing 3rd Revised Sheet 71.02

ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE--(continued)

NOV 22 1993

6.10 Rate Regulation--(Continued)

6.10.1 Types of Rates and Charges--(Continued)

MO. PUBLIC SERVICE COMM.

C. Nonrecurring Charges--(Continued)

5. Service Rearrangements--(Continued)

e. All other changes to existing services will be treated as a discontinuance of the existing service and an installation of a new service. The nonrecurring charges described in Paragraph 6.10.1, C.1., preceding, will apply for this work activity.

f. Rearrangements of the STP Port Termination and STP Access Connection utilized for CCS/SS7 Interconnection Service will be treated as a discontinuance of the existing service and an installation of a new service.

g. Nonrecurring charges will be waived for rearrangements that reroute trunks from tandem to end office or end office to tandem provided the Access Service Request is placed no later than June 1, 1994. This waiver of nonrecurring charges includes both the Access Order Charge and nonrecurring charges for installation of new facilities and features or BSEs between the Telephone Company serving wire center and the customer's premises when such facilities are required to provision rerouted trunks. The following conditions must be met in order for charges to be waived:

- The customer must maintain the same customer premises location. Requests to add or change features or BSEs will incur the charges applicable to the feature or BSE.
- Direct routed end office trunks must subtend the tandem from which service is being rearranged.
- One trunk at the end office or tandem must be disconnected for each rerouted tandem or end office trunk installed with the following exception. If the customer demonstrates that industry accepted engineering standards require the installation of additional trunks, the nonrecurring charges for such additional trunks will also be waived.

FILED

JAN 20 1994

MO. PUBLIC SERVICE COMM.

(AT)

(AT)

(MT)

(MT)

Issued:

NOV 23 1993

Effective: JAN 20 1994

By M. H. SCHULTEIS, Division Manager-Regulatory & Industry Relations
Southwestern Bell Telephone Company
St. Louis, Missouri

No supplement to this tariff will be issued except for the purpose of canceling this tariff.

Access Service Tariff

Section 6

3rd Revised Sheet 71.02

Replacing 2nd Revised Sheet 71.02

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(continued)

(FC) 6.10 Rate Regulation-(Continued)

(FC) 6.10.1 Types of Rates and Charges-(Continued)

C. Nonrecurring Charges-(Continued)

(FC) 5. Service Rearrangements-(Continued)

(MT)

e. All other changes to existing services will be treated as a discontinuance of the existing service and an installation of a new service. The nonrecurring charges described in Paragraph 6.10.1, C.1., preceding, will apply for this work activity.

(FC)

f. Rearrangements of the STP Port Termination and STP Access Connection utilized for CCS/SS7 Interconnection Service will be treated as a discontinuance of the existing service and an installation of a new service.

D. Assumed Access Minutes

(AT)

1. When FGA, FGB, BSA-A or BSA-B Switched Access Service is provided by a Telephone Company end offices that are not equipped for the capabilities, an assumed average intrastate access minutes will be used to determine the Switched Access Service Charges. The assumed average intrastate access minutes are as follows:

(MT)

(AT)

a. When a FGA or BSA-A Switched Access Service arranged for two-way calling is provided where neither the originating nor terminating access minutes are recorded, the assumed average intrastate access minutes are 3,863 access minutes. 1,893 access minutes are assumed to be originating and 1,970 access minutes are assumed to be terminating. When a FGA or BSA-A Switched Access Service arranged for two-way calling is provided where the terminating access minutes are recorded but the originating access minutes are not, the assumed average originating access minutes are 1,893 originating access minutes. When a FGA or BSA-A Switched Access Service arranged for two-way calling is provided where the originating access minutes are recorded but the terminating access minutes are not, the assumed average terminating access minutes are 1,970 terminating access minutes.

(AT)

(AT)

(AT)

When a FGA or BSA-A Switched Access Service arranged for originating calling only is provided where originating access minutes are not recorded, the assumed average originating access minutes are 3,863 access minutes and no terminating access minutes

(MT)

Issued: MAR 26 1993

Effective:

APR 11 1993

By A. D. ROBERTSON, Assistant Vice President-External Affairs
Southwestern Bell Telephone Company
St. Louis, Missouri

FILED

APR 11 1993

92-304

MO. PUBLIC SERVICE COM.

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MAR 29 1993

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Public Service Commission

CANCELLED

JAN 20 1994

BY 4th R.S. 71.02
Public Service Commission
MISSOURI

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Access Service Tariff
Section 6
2nd Revised Sheet 71.02
Replacing 1st Revised Sheet 71.02

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(continued)

6.7 Rate Regulation-(Continued)

6.7.1 Types of Rates and Charges-(Continued)

D. Assumed Access Minutes-(Continued)

1. (Continued)

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AUG 9 1991

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Public Service Commission

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APR 11 1993

BY 34 R.S. 71.02
Public Service Commission
MISSOURI

(MT)

- A. When a FGA Switched Access Service arranged for two-way calling is provided where neither the originating nor terminating access minutes are recorded, the assumed average intrastate access minutes are 3,863 access minutes. 1,893 access minutes are assumed to be originating and 1,970 access minutes are assumed to be terminating. When a FGA Switched Access Service arranged for two-way calling is provided where the terminating access minutes are recorded but the originating access minutes are not, the assumed average originating access minutes are 1,893 originating access minutes. When a FGA Switched Access Service arranged for two-way calling is provided where the originating access minutes are recorded but the terminating access minutes are not, the assumed average terminating access minutes are 1,970 terminating access minutes.

When a FGA Switched Access Service arranged for originating calling only is provided where originating access minutes are not recorded, the assumed average originating access minutes are 3,863 access minutes and no terminating access minutes will apply.

When a FGA Switched Access Service arranged for terminating calling only is provided where terminating access minutes are not recorded, the assumed average terminating access minutes are 3,863 access minutes and no originating access minutes will apply.

- B. When a FGB Switched Access Service arranged for two-way calling is provided where neither the originating nor terminating access minutes are recorded, the assumed average intrastate access minutes are 9000 access minutes. 4500 access minutes are assumed to be originating and 4500 access minutes are assumed to be terminating. 9000 access minutes per trunk apply regardless of whether the FGB Switched Access Service is arranged for one-way or two-way calling. Where recording capability exists for either originating or terminating usage, but not both, on a trunk arranged for two-way calling, the number of access minutes per trunk will be an assumed 9000 or the recorded usage, whichever is greater.

(MT)

Issued: **AUG 09 1991**Effective: **SEP 09 1991**

SEP 30 1991

FILED

By R. D. BARRON, President-Missouri Division
Southwestern Bell Telephone Company
St. Louis, Missouri

SEP 30 1991

Public Service Commission

No supplement to this
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Access Service Tariff
Section 6
1st Revised Sheet 71.02
Replacing Original Sheet 71.02

(CP)ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE-(continued)

DEC 7 1989

6.7 Rate Regulation-(Continued)

6.7.1 Types of Rates and Charges-(Continued)

MISSOURI
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D. Assumed Access Minutes-(Continued)

1. (Continued)

(MT)

A. (Continued)

When an FGA Switched Access Service arranged for terminating calling only is provided where terminating access minutes are not recorded, the assumed average terminating access minutes are 3,863 access minutes and no originating access minutes will apply.

(MT)

- B. When an FGB Switched Access Service arranged for two way calling is provided where neither the originating nor terminating access minutes are recorded, the assumed average intrastate access minutes are 9000 access minutes. 4500 access minutes are assumed to be originating and 4500 access minutes are assumed to be terminating. 9000 access minutes per trunk apply regardless of whether the FGB Switched Access Service is arranged for one way or two way calling. Where recording capability exists for either originating or terminating usage, but not both, on a trunk arranged for two way calling, the number of access minutes per trunk will be an assumed 9000 or the recorded usage, whichever is greater.

If the usage in the measured direction exceeds 9000 access minutes, it will be assumed that there is zero usage in the unmeasured direction. If the measured usage is less than 9000 access minutes, the usage in the unmeasured direction will be assumed to be 9000 access minutes minus the measured usage (i.e., 9000-6000 measured = 3000 assumed in unmeasured direction).

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SEP 30 1991

BY 2nd R.S. # 71.02

Public Service Commission
MISSOURI

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By R. D. BARRON, President-Missouri Division
Southwestern Bell Telephone Company
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No supplement to this tariff will be issued except for the purpose of canceling this tariff.

Access Service Tariff
Section 6
Original Sheet 71.02

(CP)ACCESS SERVICES

6. Switched Access Service-(Continued)

6.7 Rate Regulations-(Continued)

6.7.1 Types of Rates and Charges-(Continued)

D. Assumed Access Minutes-(Continued)

1. (Continued)

- B. When an FGB Switched Access Service arranged for two way calling is provided where neither the originating nor terminating access minutes are recorded, the assumed average intrastate access minutes are 9000 access minutes. 4500 access minutes are assumed to be originating and 4500 access minutes are assumed to be terminating. 9000 access minutes per trunk apply regardless of whether the FGB Switched Access Service is arranged for one way or two way calling. Where recording capability exists for either originating or terminating usage, but not both, on a trunk arranged for two way calling, the number of access minutes per trunk will be an assumed 9000 or the recorded usage, whichever is greater.

If the usage in the measured direction exceeds 9000 access minutes, it will be assumed that there is zero usage in the unmeasured direction. If the measured usage is less than 9000 access minutes, the usage in the unmeasured direction will be assumed to be 9000 access minutes minus the measured usage (i.e., $9000 - 6000 \text{ measured} = 3000 \text{ assumed}$ in unmeasured direction).

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By R. D. BARRON, President-Missouri Division
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Access Services Tariff
Section 6
3rd Revised Sheet 71.03
Replacing 2nd Revised Sheet 71.03

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(continued)

6.10 Rate Regulation-(Continued)

6.10.1 Types of Rates and Charges-(Continued)

C. Nonrecurring Charges-(Continued)

5. Service Rearrangements-(Continued)

g. Rearrangements to convert FGD or BSA-D trunks from the following arrangements will incur nonrecurring charge(s) in 6.11.1.E:

- Multifrequency address (MF) signaling to SS7 signaling.
- SS7 signaling to MF signaling.
- MF signaling to SS7 signaling with 64 CCC.
- MF signaling to SS7 signaling with 64 CCC and Multiple 64 CCC.
- SS7 signaling to SS7 signaling with 64 CCC.
- SS7 signaling to SS7 signaling with 64 CCC and Multiple 64 CCC.
- SS7 signaling with 64 CCC to SS7 signaling with 64 CCC and Multiple 64 CCC.
- Subsequent rearrangement of Multiple 64 CCC.

h. All other changes to existing services will be treated as a discontinuance of the existing service and an installation of a service.

D. Assumed Access Minutes

1. When FGA, FGB, BSA-A or BSA-B Switched Access Service is provided in Telephone Company end offices that are not equipped for measurement capabilities, an assumed average intrastate access minutes will be used to determine the Switched Access Service Charges. The assumed average intrastate access minutes are as follows:

- a. When a FGA or BSA-A Switched Access Service arranged for two-way calling is provided where neither the originating nor terminating access minutes are recorded, the assumed average intrastate access minutes are 3,863 access minutes. 1,893 access minutes are assumed to be originating and 1,970 access minutes are assumed to be terminating. When a FGA or BSA-A Switched Access Service arranged for two-way calling is provided where the terminating access minutes are recorded but the originating access minutes are not, the assumed average originating access minutes are 1,893 originating access minutes. When a FGA or BSA-A Switched Access Service arranged for two-way calling is provided where the originating access minutes are recorded but the terminating access minutes are not, the assumed average terminating access minutes are 1,970 terminating access minutes.

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St. Louis, Missouri

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(CT)

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(MT)

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Access Service Tariff
Section 6
2nd Revised Sheet 71.03
Replacing 1st Revised Sheet 71.03

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(continued)

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6.10 Rate Regulation--(Continued)

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6.10.1 Types of Rates and Charges--(Continued)

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C. Nonrecurring Charges--(Continued)

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5. Service Rearrangements--(Continued)

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Public Service Commission
MISSOURI

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- g. Rearrangements to convert FGD or BSA-D trunks from multifrequency address signaling to SS7 signaling or from SS7 signaling to multifrequency address signaling will incur nonrecurring charge(s).

(MT)(FC)

- h. All other changes to existing services will be treated as a discontinuance of the existing service and an installation of a service.

(MT)(RT)

D. Assumed Access Minutes

1. When FGA, FGB, BSA-A or BSA-B Switched Access Service is provided in Telephone Company end offices that are not equipped for measurement capabilities, an assumed average intrastate access minutes will be used to determine the Switched Access Service Charges. The assumed average intrastate access minutes are as follows:

- a. When a FGA or BSA-A Switched Access Service arranged for two-way calling is provided where neither the originating nor terminating access minutes are recorded, the assumed average intrastate access minutes are 3,863 access minutes. 1,893 access minutes are assumed to be originating and 1,970 access minutes are assumed to be terminating. When a FGA or BSA-A Switched Access Service arranged for two-way calling is provided where the terminating access minutes are recorded but the originating access minutes are not, the assumed average originating access minutes are 1,893 originating access minutes. When a FGA or BSA-A Switched Access Service arranged for two-way calling is provided where the originating access minutes are recorded but the terminating access minutes are not, the assumed average terminating access minutes are 1,970 terminating access minutes.

When a FGA or BSA-A Switched Access Service arranged for originating calling only is provided where originating access minutes are not recorded, the assumed average originating access minutes are 3,863 access minutes and no terminating access minutes will apply.

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By M. H. SCHULTEIS, Division Manager-Regulatory & Industry Relations
Southwestern Bell Telephone Company
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Access Service Tariff
Section 6
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Replacing Original Sheet 71.03

ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE-(continued)

NOV 22 1993

6.10 Rate Regulation-(Continued)

6.10.1 Types of Rates and Charges-(Continued)

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C. Nonrecurring Charges-(Continued)

5. Service Rearrangements-(Continued)

g. (continued)

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BY 2-11-94
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(AT)

The order to disconnect from the tandem or end office must be placed at the same time as the order to connect at the tandem or end office. The due date for the disconnect order may not be more than 90 (ninety) days after the due date for the order to install the tandem or end office trunk. Requests to rearrange trunks must be received by the Telephone Company no later than June 1, 1994.

(AT)

(MT)

D. Assumed Access Minutes

1. When FGA, FGB, BSA-A or BSA-B Switched Access Service is provided in Telephone Company end offices that are not equipped for measurement capabilities, an assumed average intrastate access minutes will be used to determine the Switched Access Service Charges. The assumed average intrastate access minutes are as follows:

- a. When a FGA or BSA-A Switched Access Service arranged for two-way calling is provided where neither the originating nor terminating access minutes are recorded, the assumed average intrastate access minutes are 3,863 access minutes. 1,893 access minutes are assumed to be originating and 1,970 access minutes are assumed to be terminating. When a FGA or BSA-A Switched Access Service arranged for two-way calling is provided where the terminating access minutes are recorded but the originating access minutes are not, the assumed average originating access minutes are 1,893 originating access minutes. When a FGA or BSA-A Switched Access Service arranged for two-way calling is provided where the originating access minutes are recorded but the terminating access minutes are not, the assumed average terminating access minutes are 1,970 terminating access minutes.

When a FGA or BSA-A Switched Access Service arranged for originating calling only is provided where originating access minutes are not recorded, the assumed average originating access minutes are 3,863 access minutes and no terminating access minutes will apply.

(MT)

(MT)

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By M. H. SCHULTEIS, Division Manager-Regulatory & Industry Relations

Southwestern Bell Telephone Company

St. Louis, Missouri

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Access Service Tariff
Section 6
Original Sheet 71.03

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(continued)

6.10 Rate Regulation-(Continued)

6.10.1 Types of Rates and Charges-(Continued)

D. Assumed Access Minutes-(Continued)

1. (Continued)

a. (Continued)

When a FGA or BSA-A Switched Access Service arranged for terminating calling only is provided where terminating access minutes are not recorded, the assumed average terminating access minutes are 3,863 access minutes and no originating access minutes will apply.

- b. When a FGB or BSA-B Switched Access Service arranged for two-way calling is provided where neither the originating nor terminating access minutes are recorded, the assumed average intrastate access minutes are 9000 access minutes. 4500 access minutes are assumed to be originating and 4500 access minutes are assumed to be terminating. 9000 access minutes per trunk apply regardless of whether the FGB or BSA-B Switched Access Service is arranged for one-way or two-way calling. Where recording capability exists for either originating or terminating usage, but not both, on a trunk arranged for two-way calling, the number of access minutes per trunk will be an assumed 9000 or the recorded usage, whichever is greater.

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MAR 26 1993

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By R. D. BARRON, President-Missouri Division
Southwestern Bell Telephone Company
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Access Services Tariff
Section 6
1st Revised Sheet 71.04
Replacing Original Sheet 71.04

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(continued)

6.10 Rate Regulation-(Continued)

6.10.1 Types of Rates and Charges-(Continued)

D. Assumed Access Minutes-(Continued)

1. (Continued)

a. (Continued)

(MT)

|
|

(MT)

When a FGA or BSA-A Switched Access Service arranged for originating calling only is provided where originating access minutes are not recorded, the assumed average originating access minutes are 3,863 access minutes and no terminating access minutes will apply.

When a FGA or BSA-A Switched Access Service arranged for terminating calling only is provided where terminating access minutes are not recorded, the assumed average terminating access minutes are 3,863 access minutes and no originating access minutes apply.

- b. When a FGB or BSA-B Switched Access Service arranged for two-way calling is provided where neither the originating nor terminating access minutes are recorded, the assumed average intrastate access minutes are 9000 access minutes. 4500 access minutes are assumed to be originating and 4500 access minutes are assumed to be terminating. 9000 access minutes per trunk apply regardless of whether the FGB or BSA-B Switched Access Service is arranged for one-way or two-way calling. Where recording capability exists for either originating or terminating usage, but not both, on a trunk arranged for two-way calling, the number of access minutes per trunk will be an assumed 9000 or the recorded usage, whichever is greater.

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By Horace Wilkins, Jr., President-Missouri
Southwestern Bell Telephone
St. Louis, Missouri

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Access Service Tariff
Section 6
Original Sheet 71.04

ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE-(continued)

NOV 22 1993

6.10 Rate Regulation-(Continued)

6.10.1 Types of Rates and Charges-(Continued)

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(MT) D. Assumed Access Minutes-(Continued)

1. (Continued)

a. (Continued)

When a FGA or BSA-A Switched Access Service arranged for terminating calling only is provided where terminating access minutes are not recorded, the assumed average terminating access minutes are 3,863 access minutes and no originating access minutes apply.

- b. When a FGB or BSA-B Switched Access Service arranged for two-way calling is provided where neither the originating nor terminating access minutes are recorded, the assumed average intrastate access minutes are 9000 access minutes. 4500 access minutes are assumed to be originating and 4500 access minutes are assumed to be terminating. 9000 access minutes per trunk apply regardless of whether the FGB or BSA-B Switched Access Service is arranged for one-way or two-way calling. Where recording capability exists for either originating or terminating usage, but not both, on a trunk arranged for two-way calling, the number of access minutes per trunk will be an assumed 9000 or the recorded usage, whichever is greater.

(MT)

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Public Service Commission
MISSOURI

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Issued: NOV 23 1993

Effective: ~~DEC 23 1993~~
JAN 20 1994

By M. H. SCHULTEIS, Division Manager-Regulatory & Industry Relations
Southwestern Bell Telephone Company
St. Louis, Missouri

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of canceling this tariff.

Access Services Tariff
Section 6
4th Revised Sheet 72
Replacing 3rd Revised Sheet 72

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

(FC) 6.10 Rate Regulations-(Continued)

(FC) 6.10.1 Types of Rates and Charges-(Continued)

D. Assumed Access Minutes-(Continued)

1. (Continued)

If the usage in the measured direction exceeds 9000 access minutes, it will be assumed that there is zero usage in the unmeasured direction. If the measured usage is less than 9000 access minutes, the usage in the unmeasured direction will be assumed to be 9000 access minutes minus the measured usage (i.e., $9000 - 6000 \text{ measured} = 3000 \text{ assumed in unmeasured direction}$).

(FC) 6.10.2 Minimum Period

Switched Access Service is provided for a minimum period of one month.

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By R. D. BARRON, President-Missouri Division
Southwestern Bell Telephone Company
St. Louis, Missouri

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Access Service Tariff

Section 6

3rd Revised Sheet 72

Replacing 2nd Revised Sheet 72

ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE-(Continued)

AUG 9 1991

6.7 Rate Regulations-(Continued)

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(MT) 6.7.1 Types of Rates and Charges-(Continued)

D. Assumed Access Minutes-(Continued)

1. (Continued)

If the usage in the measured direction exceeds 9000 access minutes, it will be assumed that there is zero usage in the unmeasured direction. If the measured usage is less than 9000 access minutes, the usage in the unmeasured direction will be assumed to be 9000 access minutes minus the measured usage (i.e., 9000-6000 measured = 3000 assumed in unmeasured direction).

(MT)

6.7.2 Minimum Period

Switched Access Service is provided for a minimum period of one month.

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BY 4th R.S. #72Public Service Commission
MISSOURIIssued: **AUG 09 1991**Effective: **SEP 09 1991****FILED**

By R. D. BARRON, President-Missouri Division
Southwestern Bell Telephone Company
St. Louis, Missouri

SEP 30 1991

SEP 30 1991

Public Service Commission

No supplement to this tariff will be issued except for the purpose of canceling this tariff.

Access Service Tariff
Section 6
2nd Revised Sheet 72
Replacing 1st Revised Sheet 72

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

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6.7 Rate Regulations--(Continued)

SEP 25 1989

6.7.2 Minimum Periods

Switched Access Service is provided for a minimum period of one month.

Public Service Commission

(RT) 6.7.3

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Public Service Commission
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Southwestern Bell Telephone Company
St. Louis, Missouri

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Access Service Tariff
Section 6
1st Revised Sheet 72

Replacing Original Sheet 72

(CP)ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE-(Continued)

6.7 Rate Regulations-(Continued)

6.7.2 Minimum Periods

Switched Access Service is provided for a minimum period of one month.

6.7.3 Switched Access Service for Resale of MTS, WATS, MTS-type and WATS-type Services

A. Where a multiline hunt group or trunk group arrangement is made up of (1) Feature Group A, B or D Switched Access Service and (2) local exchange business lines or other access arrangements associated with MTS/WATS, MTS-type or WATS-type services as provided in Paragraph A., 1., following, Switched Access charges for such combined access arrangements are calculated in accordance with the regulations in Paragraphs A., 4. and B., 1., following.

1. Where the customer is reselling MTS/WATS, MTS-type and/or WATS-type service(s) on which the Switched Access charges have been assessed, the customer may, at the option of the customer, employ ordinary local business exchange service at generally applicable local business exchange rates under the Telephone Company General and/or Local Exchange Tariffs. Switched Access charges under this Tariff will not apply for such access except as set forth in Paragraph B., 1., following, provided the underlying carrier that provides the MTS/WATS and/or MTS/WATS-type service(s) which are resold pays Switched Access Services charges for the services which are resold. Such Switched Access Service charges paid shall include charges for origination and termination of calls on both ends of the services which are resold. If the customer wishes to obtain special arrangements, such as trunk side service connections for such resale, the customer may, at the option of the customer, obtain Switched Access Service. Switched Access charges will apply for such access as set forth in Paragraph B., 1., following.
2. When access to the local exchange is required to provide an MTS/WATS-type service using a resold Private Line Service, Switched Access Service Rates and Regulations, as set forth in this section, will apply.
3. When the customer orders combined access, the customer will be charged the Switched Access charges in accordance with the regulations as set forth in Paragraphs A., 4. and B., 1., following, if the customer or

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St. Louis, Missouri

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Access Service Tariff
Section 6
Original Sheet 72

ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE--(Continued)

DEC 29 1983

6.7 Rate Regulations--(Continued)

6.7.5 Minimum Monthly Usage Charge (MMUC)--(Continued)

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Public Service Commission

The MMUC billed to the IC for Feature Groups B, C and D will be based on the total number of BHMC's (by type of BHMC) provided in or out of the end office (by Feature Group). For Feature Group A, the MMUC will be billed to the IC at the line or hunt-group level or other level of account.

For FGA, when a prorate as set forth in Paragraph 6.7.3, preceding, is involved, the busy-hour minutes of capacity per mileage band will be reduced in the same proportion that the Local Transport actual usage is reduced. (See Paragraph 6.7.3, D.1., preceding).

The Minimum Monthly Usage Charge is not applied to Telephone Company assumed average number of access minutes for those Feature Groups A and B for which measurement capabilities do not exist. In these cases, the IC will always be billed for the assumed average number of access minutes, adjusted as set forth in Paragraph 6.7.3, D.1., preceding, if required for Feature Group A.

6.7.6 Change of Feature Group Type

Change from one type of Feature Group to another will be treated as a discontinuance of one type of service and a start of another. Non-recurring charges will apply, with one exception. When an IC upgrades a Feature Group B and C service to a Feature Group D service of the same capacity in the same end office, the nonrecurring charges will not apply. If, however, additional local transport optional features are added to the service at the time the conversion takes place, the nonrecurring charges for the added features will apply.

6.7.7 Moves

A move involves a change in the physical location of one of the following:

- The point of interface at the IC terminal location
- The IC terminal location

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The charges for the move are dependent on whether the move is to a new location within the same building or to a different building.

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St. Louis, Missouri

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Access Services Tariff
Section 6
3rd Revised Sheet 73
Replacing 2nd Revised Sheet 73
Original Sheet 73.01
Original Sheet 73.02

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

(FC) 6.10 Rate Regulations-(Continued)

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Access Service Tariff
Section 6
2nd Revised Sheet 73
Replacing 1st Revised Sheet 73
Original Sheet 73.01
Original Sheet 73.02

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

6.7 Rate Regulations--(Continued)

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St. Louis, Missouri

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Access Service Tariff
Section 6

1st Revised Sheet 73
Replacing Original Sheet 73

(CP)ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.7 Rate Regulations-(Continued)

6.7.3 Switched Access Service for Resale of MTS, WATS, MTS-type and WATS-type Services-(Continued)

A. (Continued)

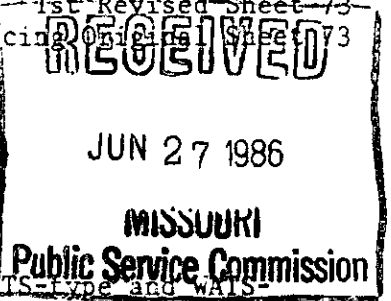
3. (Continued)

the provider of the WATS service furnishes documentation of the WATS usage and/or the customer furnishes documentation of the WATS-type service. The documentation supplied by the customer shall be supplied each month as set forth in Paragraph A., 6., following.

4. When the customer orders a combined access group to be used in conjunction with the resale of MTS/WATS and/or MTS/WATS-type services as set forth in Paragraph A., preceding, subject to the limitations of Carrier Common Line as set forth in Paragraph 3.2, preceding, the customer will be billed as set forth in Paragraph B., following. When more than one combined access group is provided in a LATA, the Telephone Company will apportion the resold MTS/WATS and/or MTS/WATS-type services and originating minutes of use among the combined access groups. Such apportionment will be based on the relationship of the originating usage for each combined access group to the total originating usage for all combined access groups in the LATA. The involved resold minutes shall be only intrastate outward MTS, MTS-type, WATS and WATS-type minutes and shall not include collect, third number, credit card or interstate minutes of use.

In order for the rate regulations to apply as set forth in Paragraph B., following, the combined access group and the resold MTS/WATS and/or MTS/WATS-type services must be provided in the same state, in the same LATA, provided by the same Telephone Company and connected directly or indirectly. For those LATAs that have more than one state, the customer shall report the information by state within the LATA.

Each of the combined access groups arranged in a multiline hunt group or trunk group arrangement used by the customer in association with the resold MTS/WATS and/or MTS/WATS-type services must be connected either directly or indirectly to the customer's designated premises at which



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Access Service Tariff
Section 6
Original Sheet 73

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ACCESS SERVICES

DEC 29 1983

6. SWITCHED ACCESS SERVICE-(Continued)

6.7 Rate Regulations-(Continued)

6.7.7 Moves-(Continued)

MISSOURI
Public Service Commission

A. Moves Within the Same Building

When the move is to a new location within the same building, the charge for the move will be an amount equal to one half of the busy-hour minutes of capacity nonrecurring charge for the capacity affected. There will be no change in the minimum period requirements.

B. Moves to a Different Building

Moves to a different building will be treated as a discontinuance and start of service and all associated nonrecurring charges will apply. New minimum period requirements will be established for the new service. The IC will also remain responsible for satisfying all outstanding minimum period charges for the discontinued service.

6.7.8 Measuring Access Minutes

IC traffic to end office switches will be measured (i.e., recorded or assumed) by the Telephone Company at end office switches or access tandem switches. Originating and terminating calls will be measured (i.e., recorded or assumed) by the Telephone Company to determine the access minutes.

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By R. D. BARRON, Vice President-Missouri
Southwestern Bell Telephone Company
St. Louis, Missouri

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Access Service Tariff
Section 6

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(CP)ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.7 Rate Regulations-(Continued)

6.7.3 Switched Access Service for Resale of MTS, WATS, MTS-type and WATS-type Services-(Continued)

A. (Continued)

4. (Continued)

OCT 1 1989

BY J. R. S. #73

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the resold MTS/WATS and/or MTS/WATS-type services are terminated. Direct connections are those arrangements where the combined access groups and resold MTS/WATS and/or MTS/WATS-type services are terminated at the same customers' designated premises. Indirect connections are those arrangements where the combined access groups and resold MTS/WATS and/or MTS/WATS-type services are terminated at different customer designated premises in the same LATA. Such different customer designated premises are connected by facilities that permit a call to flow from combined access groups to resold MTS/WATS and/or MTS/WATS-type services.

The adjustments as set forth following will be computed separately for each combined access group.

5. When the customer orders combined access as set forth in Paragraph A., preceding, subject to the limitations as set forth in Paragraph 3.2, preceding, and the Telephone Company receives the information furnished as set forth in Paragraph A., 3., preceding, the following regulations apply. This provision does not apply if Switched Access Charges as set forth in Paragraph A., 3., preceding are not applied to the MTS, MTS-type, WATS and WATS-type service being resold.
6. As set forth in Paragraph A., 3., preceding, the customer shall supply specific documentation in connection with the provision of combined access. Such documentation shall be supplied each month and shall identify the involved resold MTS, WATS, MTS-type and/or WATS-type services, herein after referred to as resold service(s). The reported resold minutes shall be only intrastate outward MTS, WATS, MTS-type and/or WATS-type minutes, and shall not include collect, third number, credit card or interstate minutes of use. The monthly period used to determine the minutes of use per resold service(s) shall be the most recent monthly period for which the customer has received a bill for such resold service(s). This information shall be delivered to the Telephone Company, at a location specified by the Telephone Company,

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Southwestern Bell Telephone Company
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Access Service Tariff
Section 6
Original Sheet 73.02

(CP)ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.7 Rate Regulations-(Continued)

6.7.3 Switched Access Service for Resale of MTS, WATS, type Services-(Continued)

A. (Continued)

6. (Continued)

no later than the 15th day of the month. If the required information is not received by the Telephone Company, the previously reported information as described in Paragraph A., 3., preceding, will be used for the next two months. For any subsequent month, no allocation or credit will be made until the required documentation is delivered to the Telephone Company by the customer. The rate treatment set forth in Paragraph B., following, will not apply in these cases.

When combined access groups are provided, they will be billed as set forth in Paragraph B., 1., following. When more than one combined access group is provided in a LATA, the Telephone Company will determine the minutes of use for each of the combined access groups as set forth in Paragraph A., 4., preceding, and Paragraph B., following.

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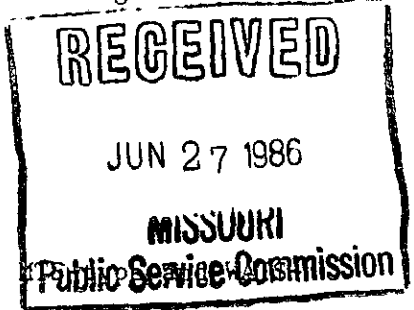
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Access Services Tariff
Section 6
3rd Revised Sheet 74
Replacing 2nd Revised Sheet 74
Original Sheet 74.01
Original Sheet 74.02

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

(FC) 6.10 Rate Regulations-(Continued)

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Original Sheet 74.02

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.7 Rate Regulations-(Continued)

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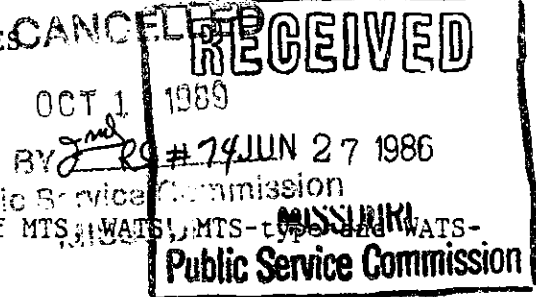
By R. D. BARRON, President-Missouri Division
Southwestern Bell Telephone Company
St. Louis, Missouri

(RT)

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Access Service Tariff
Section 6
1st Revised Sheet 74
Replacing Original Sheet 74

(CP)ACCESS SERVICES



6. SWITCHED ACCESS SERVICE-(Continued)

6.7 Rate Regulations-(Continued)

6.7.3 Switched Access Service for Resale of MTS/WATS-type Services-(Continued)

B. Combined Access Groups

1. When combined access groups are provided in a LATA, the following regulations apply:

a. One MTS/WATS-type FGA Switched Access Service for each resold WATS and WATS-type service reported as set forth in Paragraph A., 3., preceding, and Paragraph C., following, will be billed at local business exchange service rates as set forth in Paragraph 2., following.

b. Switched Access Service rates will apply for the line side (i.e., MTS/WATS-type FGA) and trunk side combined access groups as follows:

For MTS/WATS-type FGA provided in a combined access group, the minutes billed will be all the terminating intrastate access minutes and the adjusted originating intrastate access minutes for such combined groups. The adjusted originating minutes will be the originating intrastate access minutes less the reported resold service(s) minutes of use apportioned when necessary.

For trunk side provided in a combined access group, the minutes billed will be all the terminating and originating intrastate access minutes for such combined groups.

The rates that apply for the line side and/or the trunk side Switched Access Service access minutes, will be the Switched Access Service rates as set forth in Paragraph 6.8, following.

c. For the first month a combined access group is in service, each associated resold WATS and WATS-type service will be assumed to have 2500 or more originating intrastate minutes of use.

After the first month that both the combined access group and the associated resold WATS and WATS-type services are in service,



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Access Services Tariff
Section 6
Original Sheet 74

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6. SWITCHED ACCESS SERVICE-(Continued)

6.7 Rate Regulations-(Continued)

6.7.8 Measuring Access Minutes-(Continued)

Access minutes on a terminating call start when the called telephone exchange service location answers and end when the access tandem switch or end office switch receives a disconnect signal. Access minutes on an originating call start when the IC terminal location acknowledges the call and end when the access tandem switch or end office switch receives a disconnect signal. The assumed average access minutes are as set forth in Paragraph 3.7, C., except as set forth following.

6.7.9 Network Blocking Charge for Feature Group D

The IC will be notified by the Telephone Company to increase its Access Connection busy hour minutes of capacity when excessive trunk group blocking occurs on groups carrying Feature Group D traffic and the measured access minutes for that hour exceed that purchased. Excessive trunk group blocking occurs when the blocking thresholds stated below are exceeded. They are predicated on time consistent, hourly measurements over a 30-day period, excluding Saturdays, Sundays and national holidays. If the order for additional capacity has not been received by the Telephone Company within 15 days of the notification, the Telephone Company will bill the IC, at the rate set forth in Paragraph 6.8.1, C., following, for each overflow in excess of the blocking threshold when (1) the average "30-day-period" overflow exceeds the threshold level for any particular hour and (2) the "30-day-period" measured average originating or two-way usage for the same clock hour exceeds the Access Connection capacity purchased.

Blocking Thresholds		
Trunks in Service	1 1986	
1-2	BY 1212 R S #74	
3-4	PUBLIC SERVICE COMMISSION	
5-6	OF MISSOURI	
7 or greater		
	.050	.035
	.040	.025
	.030	.020

JAN 1 1984

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83 - 253

The 1 percent blocking threshold is for transmission paths carrying traffic direct (without an alternate route) between an end office and an IC terminal location. The 1/2 percent blocking threshold is for transmission paths carrying first routed traffic between an end office and an IC terminal location via an access tandem.

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Section 6

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(CP)ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.7 Rate Regulations-(Continued)

6.7.3 Switched Access Service for Resale of MTS, WATS, MTS-type and WATS-type Services-(Continued)

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B. Combined Access Groups-(Continued)

1. (Continued)

c. (Continued)

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each resold WATS and WATS-type service shall have 2500 or more originating intrastate minutes of use per month on average. If the average originating intrastate usage per service for each resold WATS or WATS-type service group does not equal 2500 originating minutes of use in any month, then for combined access billing purposes, the number of WATS and WATS-type services for which local business exchange service rates will be applicable will be reduced until the average originating intrastate usage per month for the remaining services equals or exceeds 2500 originating intrastate minutes. The number of originating minutes per month per resold WATS and WATS-type service will be developed by adding the resold outward MTS and MTS-type minutes to the resold originating WATS and WATS-type minutes and dividing the resulting sum per service group by the number of services in the group.

2. For each Switched Access Service provided as set forth in Paragraph B.1.a., preceding, local business exchange service rates as set forth in Paragraph 6.8.3 shall apply. The exchange involved shall be the exchange in which the service is provided.

The number of line side Switched Access Services billed at local business exchange service rates shall not exceed the number of line side connections provided in line side combined access groups in service in a LATA.

No Local Measured Service minutes are billed for terminating usage because all the terminating access minutes are billed as Switched Access Service access minutes.

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(CP)ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.7 Rate Regulations-(Continued)

6.7.3 Switched Access Service for Resale of MTS, WATS, MTS type and WATS type Services-(Continued)

B. Combined Access Groups-(Continued)

3. The adjustments set forth in Paragraph B., 1., preceding, will be made to the involved customer account no later than either the next bill date, or the one subsequent to that, depending on when the usage data is obtained.
4. When resold service(s) usage is shown in hours, the number of hours shall be multiplied by 60 to develop the resold service(s) minutes of use. If the resold service(s) usage is shown in a unit other than hours or minutes, the customer shall provide a factor to convert that unit to minutes.

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Access Services Tariff
Section 6
3rd Revised Sheet 75
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6. SWITCHED ACCESS SERVICE-(Continued)

(FC) 6.10 Rate Regulations-(Continued)

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Replacing 1st Revised Sheet 75

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.7 Rate Regulations-(Continued)

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Section 6
1st Revised Sheet 75
Replacing Original Sheet 75

(CP)ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.7 Rate Regulations-(Continued)

6.7.3 Switched Access Service for Resale of MTS, WATS, MTS-type and WATS-type Services-(Continued)

B. Combined Access Groups-(Continued)

5. The originating intrastate access minutes for Switched Access Service, adjusted as set forth in Paragraph B., 1., preceding, or any other section of this Tariff, that are billed to a customer in a monthly period shall not be less than zero.

C. When combined access is provided, the Telephone Company may request the resold service(s) usage for which the customer was billed. For MTS or WATS service, the usage may be requested from either the customer or the provider of the MTS or WATS service. For MTS-type or WATS-type service, the usage will be requested from the customer. The requests for this information will relate back no more than 12 months prior to the current billing period.

D. When the customer orders Switched Access Service associated with the resale of Private Line Service which is provided with the use of Special Access Service, the regulations set forth in Paragraph A., 2., preceding, and Paragraph 7.4.2, following, shall apply.

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6. SWITCHED ACCESS SERVICE-(Continued)

6.7 Rate Regulations-(Continued)

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6.7.10 Application of Rates for Feature Group A Extension Service

Public Service Commission

Feature Group A Switched Access Service is available with extensions, i.e., additional terminations of the service at different building(s) in the same or a different LATA. Feature Group A extensions within the LATA are provided and charged for under the Telephone Company's Local and/or General Exchange Service Tariffs. Extensions in different LATA's are provided and charged for as Special Access Service. The rate elements which they apply are: Special Transport (from the extension bridging point to the IC serving wire center), Access Connections and one-half of the appropriate facility interface combination monthly rates and nonrecurring charges.

6.7.11 Message Unit Credit

Calls from end users to the seven-digit local telephone numbers associated with Feature Group A Switched Access Service are subject to Telephone Company Local and/or General Exchange Service Tariff charges, as well as any other applicable charges for IC services. The monthly bills rendered to IC's for their Feature Group A Switched Access Service will include a credit to reflect any message unit charges collected from their customers under the Telephone Company's Local and/or General Exchange Service Tariffs. No message unit credit is given on the access minutes that have been prorated as set forth in Paragraph 6.7.3, preceding.

6.7.12 Local Information Delivery Services

Calls over Switched Access in the terminating direction to certain community information services will be rated under the applicable rates for Switched Access Service as set forth in Paragraph 6.8, following. In addition, the charges per call as specified under the Telephone Company Local and/or General Exchange Tariffs, e.g., 976 (DIAL-IT) Network Services, will also apply.

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Access Services Tariff
6th Section 6
~~5th~~ Revised Sheet 76
Replacing 4th Revised Sheet 76

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.10 Rate Regulations-(Continued)

(CT) 6.10.4 Minimum Period Charges

(CT) Switched Access Service is provided for a minimum period of one month.

(CT) Minimum period regulations are contained in Paragraph 2.4.2.

(MT) The minimum monthly charge for DNAL BSA is the sum for the applicable

(MT) monthly rates for the BSA as set forth in Paragraph 6.11.

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Replacing 4th Revised Sheet 76

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6. SWITCHED ACCESS SERVICE-(Continued)

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6.10 Rate Regulations-(Continued)

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(CT) 6.10.4 Minimum Period Charges

(CT) Switched Access Service is provided for a minimum period of one month.
(CT) Minimum period regulations are contained in Paragraph 2.4.2.

(MT) The minimum monthly charge for DNAL BSA is the sum for the applicable
(MT) monthly rates for the BSA as set forth in Paragraph 6.11.

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By M. H. SCHULTEIS, Division Manager-Regulatory & Industry Relations
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Access Services Tariff
Section 6
4th Revised Sheet 76
Replacing 3rd Revised Sheet 76

ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE-(Continued)

(FC) 6.10 Rate Regulations-(Continued)

(FC) 6.10.4 Minimum Monthly Charge

Switched Access Service is subject to a minimum monthly charge. The minimum charge applies for the total capacity provided. The minimum monthly charge consists of the following elements:

(FC) The minimum monthly charge for the Carrier Common Line and Local Switching rate elements is the sum of the charge set forth in Section 3, preceding and, 6.11.2, A., B. and C., following, for the measured or assumed usage for the month.

(FC) For the Local Transport rate element, the minimum monthly charge is assessed in terms of a Minimum Monthly Usage Charge (MMUC). If the actual Local Transport usage charge for the month is higher than the MMUC, the IC pays the actual usage charge. If the Local Transport usage charge is lower than the MMUC, the IC pays the MMUC. The MMUC is determined as set forth in Paragraph 6.10.5, following. Rates for actual usage are set forth in Paragraph 6.11.1, A., following.

(AT) The minimum monthly charge for DNAL BSA is the sum for the applicable
(AT) monthly rates for the BSA as set forth in Paragraph 6.11.

(FC) 6.10.5 Minimum Monthly Usage Charge (MMUC)

The MMUC billed the customer will be determined as follows by 5th R.S. #76
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(AT) FGC, FGD, BSA-C and BSA-D when ordered in BHMCS, will be determined separately for the total number of originating BHMCS (by BHMCS type) and the total number of terminating BHMCS (by BHMCS type) provided to the end office (by feature group);

(AT) FGD and BSA-D when ordered on a per trunk basis, will be based on an assumed 30 BHMCS, per trunk, by entry switch;

(AT) FGA and BSA-A will be based on an assumed 30 BHMCS per line;

(AT) FGB and BSA-B will be based on an assumed 30 BHMCS per trunk, by entry switch;

(FC) The rates for the MMUC are set forth in Section 6.11., following.

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Section 6
3rd Revised Sheet 76
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6. SWITCHED ACCESS SERVICE-(Continued)

SEP 25 1989

6.7 Rate Regulations-(Continued)

6.7.4 Minimum Monthly Charge

MISSOURI
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Switched Access Service is subject to a minimum monthly charge. The minimum charge applies for the total capacity provided. The minimum monthly charge consists of the following elements:

(AT) The minimum monthly charge for the Carrier Common Line and Local
(RT) Switching rate elements is the sum of the charge set forth in
(RT) Section 3, preceding and, 6.8.2, A., B. and C., following, for the
(RT) measured or assumed usage for the month.

(RT) For the Local Transport rate element, the minimum monthly charge
(RT) is assessed in terms of a Minimum Monthly Usage Charge (MMUC). If
(RT) the actual Local Transport usage charge for the month is higher
(RT) than the MMUC, the IC pays the actual usage charge. If the Local
(RT) Transport usage charge is lower than the MMUC, the IC pays the
(RT) MMUC. The MMUC is determined as set forth in Paragraph 6.7.5,
(RT) following. Rates for actual usage are set forth in Paragraph
(RT) 6.8.1, A., following.

6.7.5 Minimum Monthly Usage Charge (MMUC)

The MMUC billed the customer will be determined as follows:

FGC and PGD, when ordered in BEMCs, will be determined separately for the total number of originating BEMCs (by BEMC type) and the total number of terminating BEMCs (by BEMC type) provided to the end office (by feature group);

PGD, when ordered on a per trunk basis, will be based on an assumed 30 BEMCs, per trunk, by entry switch;

FGA will be based on an assumed 30 BEMCs per line;

FGB will be based on an assumed 30 BEMCs per trunk, by entry switch;

The rates for the (MMUC) are set forth in Section 6.8., following.

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Replacing 1st Revised Sheet 76

ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE--(Continued)

6.7 Rate Regulations--(Continued)

6.7.4 Minimum Monthly Charge

Switched Access Service is subject to a minimum monthly charge. The minimum charge applies for the total capacity provided. The minimum monthly charge consists of the following elements:

The minimum monthly charge for the Carrier Common Line, Local Switching, Line Termination and Intercept rate elements is the sum of the charge set forth in Section 3, preceding and, 6.8.2, A., B. and C., following, for the measured or assumed usage for the month, adjusted as set forth in Paragraph 6.7.3, B.1., preceding, when applicable.

For the Local Transport rate element, the minimum monthly charge is assessed in terms of a Minimum Monthly Usage Charge (MMUC). If the actual Local Transport usage charge for the month adjusted as set forth in Paragraph 6.7.3, B.1., preceding, when applicable, is higher than the MMUC, the IC pays the actual usage charge. If the Local Transport usage charge is lower than the MMUC, the IC pays the MMUC. The MMUC is determined as set forth in Paragraph 6.7.5, following. Rates for actual usage are set forth in Paragraph 6.8.1, A., following.

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6.7.5 Minimum Monthly Usage Charge (MMUC)

The MMUC billed the customer will be determined as follows:

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BY 32 RS #76

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(CP)

FGC and FGD, when ordered in BHCs, will be determined separately for the total number of originating BHCs (by BHC type) and the total number of terminating BHCs (by BHC type) provided to the end office (by feature group);

(CP)

FGD, when ordered on a per trunk basis, will be based on an assumed 30 BHCs, per trunk, by entry switch;

FGA will be based on an assumed 30 BHCs per line;

FGB will be based on an assumed 30 BHCs per trunk, by entry switch;

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The rates for the (MMUC) are set forth in Section 6.8., following.

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6. SWITCHED ACCESS SERVICE-(Continued)

6.7 Rate Regulations-(Continued)

6.7.4 Minimum Monthly Charge

Switched Access Service is subject to a minimum monthly charge. The minimum charge applies for the total capacity provided. The minimum monthly charge consists of the following elements:

The minimum monthly charge for the Carrier Common Line, Local Switching, Line Termination and Intercept rate elements is the sum of the charge set forth in Section 3, preceding and, 6.8.2, A., B. and C., following, for the measured or assumed usage for the month, adjusted as set forth in Paragraph 6.7.3, B.1., preceding, when applicable.

For the Local Transport rate element, the minimum monthly charge is assessed in terms of a Minimum Monthly Usage Charge (MMUC). If the actual Local Transport usage charge for the month adjusted as set forth in Paragraph 6.7.3, B.1., preceding, when applicable, is higher than the MMUC, the IC pays the actual usage charge. If the Local Transport usage charge is lower than the MMUC, the IC pays the MMUC. The MMUC is determined as set forth in Paragraph 6.7.5, following. Rates for actual usage are set forth in Paragraph 6.8.1, A., following..

6.7.5 Minimum Monthly Usage Charge (MMUC)

The MMUC billed the customer will be determined as follows:

FGC and FGD will be based on the total originating and terminating BHCs provided for the end office (by feature group);

FGA will be based on an assumed 30 BHCs per line;

FGB will be based on an assumed 30 BHCs per trunk, by entry switch;

The rates for the (MMUC) are set forth in Section 6.8., following

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ACCESS SERVICES

DEC 29 1983

6. SWITCHED ACCESS SERVICE-(Continued)

6.7 Rate Regulations-(Continued)

6.7.13 Mileage Measurement

MISSOURI
Public Service Commission

The mileage to be used to determine the monthly rate for the Local Transport is calculated on the air line distance between the end office switch where the call carried by Local Transport originates or terminates and the IC serving wire center, except as set forth in Paragraphs 6.7.13, A., B., C., D. and E., following. The V&H coordinates method is used to determine mileage. This method is set forth in General Regulations, Section 2, Paragraph 2.7, preceding.

Mileage is shown in Paragraph 6.8.2, 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.

Exceptions to the mileage measurement rules are as follows:

- A. Mileage for access minutes in the originating direction over Feature Group A Switched Access Service will be calculated on an air line basis, using the V&H coordinates method, between the end office switch where the Feature Group A End Office switching dial tone is provided and the IC serving wire center for the Switched Access Service provided.
- B. When a non-AT&T IC terminal location is within five miles of an AT&T Class 4 office, the Local Transport mileage for a call which is carried over a Switched Access Service, originating or terminating through an end office switch, shall be the distance as would be determined from that end office switch to the serving wire center for that AT&T Class 4 office unless the IC specifies that for an entire LATA, it wants all measurements determined from its serving wire center. This designation (i.e., which serving wire center to use in calculating mileage) may be changed only once in any 12-month period, and when it is changed, the IC will be billed for the change as set forth in Section 5, Paragraph 5.6, preceding.

CANCELLED
JUL 1 1986
BY 1st R.S.#76
PUBLIC SERVICE COMMISSION
OF MISSOURI

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