

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

Access Services Tariff
Section 6
8th Revised Sheet 36
Replacing 7th Revised Sheet 36

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.2 Provision and Description of Switched Access Service Feature Groups-(Continued)

6.2.2 Feature Group D (FGD)-(Continued)

A. Description-(Continued)

6. (Continued)

Where no access code is required, the number dialed by the IC's customer shall be a seven or ten-digit number for calls in the North American Numbering Plan (NANP). FGD Switched Access Service may also be used to originate and terminate ACIS, 800 NPAS and 900 Access Service. The customer's end user is not required to dial an access code for originating ACIS, 800 NPAS and 900 Access Service provided with FGD Switched Access Service. ACIS, 800 NPAS and 900 Access Service calls dialed with an access code will be blocked by the Telephone Company. The form of the numbers dialed by the IC's customers is NXX-XXXX, 0 or 1 + NXX-XXXX, NPA + NXX-XXXX, 0 or 1 + NPA + NXX-XXXX. When the 101XXXX access code is used, FGD switching also provides for dialing the digit 0 for access to the IC's operator, 911 for access to the Telephone Company's emergency reporting service, or the end-of-dialing digit (#) for cut-through access to the IC's terminal location.

7. When a customer changes an existing FGB to FGD in the same end office, end users may dial either the previous FGB access code or the new FGD access code. This arrangement will be provided at the customer's request, for a maximum period of 90 days where facilities are available. In addition, use of the FGB access code may continue from public coin, coinless and hotel classes of service, until the customer requests otherwise.

The customer must be prepared to differentiate between 950-XXXX calls and the other FGD calls on the same trunks by using the signaling described in Technical Reference PUB. TSY-000064 LATA Switching System General Requirements. All access minutes will be rated as FGD.

Issued: September 21, 1998

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By PRISCILLA HILL-ARDOIN, President-Missouri
Southwestern Bell Telephone Company
St. Louis, Missouri

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MO PSC

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Access Services Tariff
Section 6
7th Revised Sheet 36
Replacing 6th Revised Sheet 36

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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

AUG 15 1995

6.2 Provision and Description of Switched Access Service Feature
Groups-(Continued)

MO. PUBLIC SERVICE COMM.

6.2.4 Feature Group D (FGD)-(Continued)

A. Description-(Continued)

6. (Continued)

Where no access code is required, the number dialed by the IC's customer shall be a seven or ten-digit number for calls in the North American Numbering Plan (NANP). FGD Switched Access Service may also be used to originate and terminate ACIS, 800 NPAS and 900 Access Service. The customer's end user is not required to dial an access code for originating ACIS, 800 NPAS and 900 Access Service provided with FGD Switched Access Service. ACIS, 800 NPAS and 900 Access Service calls dialed with an access code will be blocked by the Telephone Company. The form of the numbers dialed by the IC's customers is NXX-XXXX, 0 or 1 + NXX-XXXX, NPA + NXX-XXXX, 0 or 1 + NPA + NXX-XXXX. When the 10XXX or 101XXXX access code is used, FGD switching also provides for dialing the digit 0 for access to the IC's operator, 911 for access to the Telephone Company's emergency reporting service, or the end-of-dialing digit (#) for cut-through access to the IC's terminal location.

(AT)

7. When a customer changes an existing FGB to FGD in the same end office, end users may dial either the previous FGB access code or the new FGD access code. This arrangement will be provided at the customer's request, for a maximum period of 90 days where facilities are available. In addition, use of the FGB access code may continue from public coin, coinless and hotel classes of service, until the customer requests otherwise.

The customer must be prepared to differentiate between 950-XXXX calls and the other FGD calls on the same trunks by using the signaling described in Technical Reference PUB. TSY-000064 LATA Switching System General Requirements. All access minutes will be rated as FGD.

CANCELLED

OCT 21 1998
By *844 RS#36*
Public Service Commission
MISSOURI

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SEP 15 1995

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

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

Access Services Tariff
Section 6
6th Revised Sheet 36
Replacing 5th Revised Sheet 36

ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE--(Continued)

MAR 20 1995

6.2 Provision and Description of Switched Access Service Feature Groups--(Continued)

MO. PUBLIC SERVICE COMM.

6.2.4 Feature Group D (FGD)--(Continued)

A. Description--(Continued)

6. (Continued)

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Where no access code is required, the number dialed by the IC's customer shall be a seven or ten-digit number for calls in the North American Numbering Plan (NANP). FGD Switched Access Service may also be used to originate and terminate ACIS, 800 NPAS and 900 Access Service. The customer's end user is not required to dial an access code for originating ACIS, 800 NPAS and 900 Access Service provided with FGD Switched Access Service. ACIS, 800 NPAS and 900 Access Service calls dialed with an access code will be blocked by the Telephone Company. The form of the numbers dialed by the IC's customers is NXX-XXXX, 0 or 1 + NXX-XXXX, NPA + NXX-XXXX, 0 or 1 + NPA + NXX-XXXX. When the 10XXX access code is used, FGD switching also provides for dialing the digit 0 for access to the IC's operator, 911 for access to the Telephone Company's emergency reporting service, or the end-of-dialing digit (#) for cut-through access to the IC's terminal location.

7. When a customer changes an existing FGB to FGD in the same end office, end users may dial either the previous FGB access code or the new FGD access code. This arrangement will be provided at the customer's request, for a maximum period of 90 days where facilities are available. In addition, use of the FGB access code may continue from public coin, coinless and hotel classes of service, until the customer requests otherwise.

The customer must be prepared to differentiate between 950-XXXX calls and the other FGD calls on the same trunks by using the signaling described in Technical Reference PUB. TSY-000064 LATA Switching System General Requirements. All access minutes will be rated as FGD.

CANCELLED

SEP 15 1995
BY *7th R.S. #36*
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MISSOURI

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APR 20 1995 APR 20 1995

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

MISSOURI
Public Service Commission

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Access Services Tariff
Section 6
5th Revised Sheet 36
Replacing 4th Revised Sheet 36

ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE-(Continued)

OCT 04 1993

6.2 Provision and Description of Switched Access Service Feature
Groups-(Continued)MISSOURI
Public Service Commission

6.2.4 Feature Group D (FGD)-(Continued)

A. Description-(Continued)

6. (Continued)

Where no access code is required, the number dialed by the IC's customer shall be a seven or ten-digit number for calls in the North American Numbering Plan (NANP). FGD Switched Access Service may also be used to originate and terminate 800 NPAS and 900 Access Service. The customer's end user is not required to dial an access code for originating 800 NPAS and 900 Access Service provided with FGD Switched Access Service. 800 NPAS and 900 Access Service calls dialed with an access code will be blocked by the Telephone Company. The form of the numbers dialed by the IC's customers is NXX-XXXX, 0 or 1 + NXX-XXXX, NPA + NXX-XXXX, 0 or 1 + NPA + NXX-XXXX. When the 10XXX access code is used, FGD switching also provides for dialing the digit 0 for access to the IC's operator, 911 for access to the Telephone Company's emergency reporting service, or the end-of-dialing digit (#) for cut-through access to the IC's terminal location.

7. When a customer changes an existing FGB to FGD in the same end office, end users may dial either the previous FGB access code or the new FGD access code. This arrangement will be provided at the customer's request, for a maximum period of 90 days where facilities are available. In addition, use of the FGB access code may continue from public coin, coinless and hotel classes of service, until the customer requests otherwise.

(CT)

The customer must be prepared to differentiate between 950-XXXX calls and the other FGD calls on the same trunks by using the signaling described in Technical Reference PUB. TSY-000064 LATA Switching System General Requirements. All access minutes will be rated as FGD.

CANCELLED

APR 20 1995
BY 6th R.S. #36
Public Service Commission
MISSOURI

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NOV 11 1993

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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 Services Tariff
Section 6
4th Revised Sheet 36
Replacing 3rd Revised Sheet 36

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MAR 13 1993

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.2 Provision and Description of Switched Access Service Feature Groups-(Continued)

CANCELLED

6.2.4 Feature Group D (FGD)-(Continued)

A. Description-(Continued)

6. (Continued)

NOV 11 1993
BY 5th R.S. #36
Public Service Commission
MISSOURI

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(AT)

Where no access code is required, the number dialed by the IC's customer shall be a seven or ten-digit number for calls in the North American Numbering Plan (NANP). FGD Switched Access Service may also be used to originate and terminate 800 NPAS and 900 Access Service. The customer's end user is not required to dial an access code for originating 800 NPAS and 900 Access Service provided with FGD Switched Access Service. 800 NPAS and 900 Access Service calls dialed with an access code will be blocked by the Telephone Company. The form of the numbers dialed by the IC's customers is NXX-XXXX, 0 or 1 + NXX-XXXX, NPA + NXX-XXXX, 0 or 1 + NPA + NXX-XXXX. When the 10XXX access code is used, FGD switching also provides for dialing the digit 0 for access to the IC's operator, 911 for access to the Telephone Company's emergency reporting service, or the end-of-dialing digit (#) for cut-through access to the IC's terminal location.

7. When a customer changes an existing FGB to FGD in the same end office, end users may dial either the previous FGB access code or the new FGD access code. This arrangement will be provided at the customer's request, for a maximum period of 90 days where facilities are available. In addition, use of the FGB access code may continue from public coin, coinless and hotel classes of service, until the customer requests otherwise.

The customer must be prepared to differentiate between 950-XXXX and 950-1XXX calls and the other FGD calls on the same trunks by using the signaling described in Technical Reference PUB. TSY-000064 LATA Switching System General Requirements. All access minutes will be rated as FGD.

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MAR 22 1993

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

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of canceling this tariff.

Access Services Tariff
Section 6
3rd Revised Sheet 36
Replacing 2nd Revised Sheet 36

ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE--(Continued)

DEC 7 1989

6.2 Provision and Description of Switched Access Service Feature
Groups--(Continued)

MISSOURI

6.2.4 Feature Group D (FGD)--(Continued)

Public Service Commission

A. Description--(Continued)

6. (Continued)

CANCELLED
MAY 1 1993
BY 4th R.S. #36
Public Service Commission

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Where no access code is required, the number dialed by the IC's customer shall be a seven or ten digit number for calls in the North American Numbering Plan (NANP). FGD Switched Access Service may also be used to originate and terminate 800 and 900 Access Service. The customer's end user is not required to dial an access code for originating 800 and 900 Access Service provided with FGD Switched Access Service. 800 and 900 Access Service calls dialed with an access code will be blocked by the Telephone Company. The form of the numbers dialed by the IC's customers is NXX-XXXX, 0 or 1 + NXX-XXXX, NPA + NXX-XXXX, 0 or 1 + NPA + NXX-XXXX. When the 10XXX access code is used, FGD switching also provides for dialing the digit 0 for access to the IC's operator, 911 for access to the Telephone Company's emergency reporting service, or the end-of-dialing digit (#) for cut-through access to the IC's terminal location.

7. When a customer changes an existing FGB to FGD in the same end office, end users may dial either the previous FGB access code or the new FGD access code. This arrangement will be provided at the customer's request, for a maximum period of 90 days where facilities are available. In addition, use of the FGB access code may continue from public coin, coinless and hotel classes of service, until the customer requests otherwise.

The customer must be prepared to differentiate between 950-0XXX and 950-1XXX calls and the other FGD calls on the same trunks by using the signaling described in Technical Reference PUB. TSY-000064 LATA Switching System General Requirements. All access minutes will be rated as FGD.

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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 Services Tariff
Section 6
2nd Revised Sheet 36
Replacing 1st Revised Sheet 36

ACCESS SERVICES

OCT 13 1987

6. SWITCHED ACCESS SERVICE-(Continued)

MISSOURI

6.2 Provision and Description of Switched Access Service Feature Groups-(Continued)

6.2.4 Feature Group D (FGD)-(Continued)

A. Description-(Continued)

6. (Continued)

Where no access code is required, the number dialed by the IC's customer shall be a seven or ten-digit number for calls in the North American Numbering Plan (NANP). FGD Switched Access Service may also be used to originate and terminate 800 Access Service. The customer's end user is not required to dial an access code for originating 800 Access Service provided with FGD Switched Access Service. 800 Access Service calls dialed with an access code will be blocked by the Telephone Company. The form of the numbers dialed by the IC's customers is NXX-XXXX, 0 or 1 + NXX-XXXX, NPA + NXX-XXXX, 0 or 1 + NPA + NXX-XXXX. When the 10XXX access code is used, FGD switching also provides for dialing the digit 0 for access to the IC's operator, 911 for access to the Telephone Company's emergency reporting service, or the end-of-dialing digit (#) for cut-through access to the IC's terminal location.

7. When a customer changes an existing FGB to FGD in the same end office, end users may dial either the previous FGB access code or the new FGD access code. This arrangement will be provided at the customer's request, for a maximum period of 90 days where facilities are available. In addition, use of the FGB access code may continue from public coin, coinless and hotel classes of service, until the customer requests otherwise.

The customer must be prepared to differentiate between 950-0XXX and 950-1XXX calls and the other FGD calls on the same trunks by using the signaling described in Technical Reference PUB. TSY-000064 LATA Switching System General Requirements. All access minutes will be rated as FGD.

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JAN 29 1990

BY 3rd RS #36
Public Service Commission
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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
1st Revised Sheet 36
Replacing Original Sheet 36

(CP)ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE-(Continued)

6.2 Provision and Description of Switched Access Service Feature Groups-(Continued)

6.2.4 Feature Group D (FGD)-(Continued)

A. Description-(Continued)

6. (Continued)

Where no access code is required, the number dialed by the customer shall be a seven or ten-digit number for calls in the North American Numbering Plan (NANP). The form of the numbers dialed by the IC's customers is NXX-XXXX, 0 or 1 + NXX-XXXX, NPA + NXX-XXXX, 0 or 1 + NPA + NXX-XXXX. When the 10XXX access code is used, FGD switching also provides for dialing the digit 0 for access to the IC's operator, 911 for access to the Telephone Company's emergency reporting service, or the end-of-dialing digit (#) for cut-through access to the IC's terminal location.

7. When a customer changes an existing FGB to FGD in the same end office, end users may dial either the previous FGB access code or the new FGD access code. This arrangement will be provided at the customer's request, for a maximum period of 90 days where facilities are available. In addition, use of the FGB access code may continue from public coin, coinless and hotel classes of service, until the customer requests otherwise.

The customer must be prepared to differentiate between 950-0XXX and 950-1XXX calls and the other FGD calls on the same trunks by using the signaling described in Technical Reference PUB. TSY-000064 LATA Switching System General Requirements. All access minutes will be rated as FGD.

8. A WATS Access Line may, at the option of the customer, be provided for use with FGD Switched Access Service. A WATS Access Line provides a connection between a customer's end user's premises and a Telephone Company end office switch capable of performing the necessary screening functions for 800 Service, WATS or similar services and is provided only for use at the closed end of such services.

WATS Access Lines are arranged for either originating calling only or terminating calling only. They are provided with rotary dial or dual tone multifrequency address signaling and either loop start or ground start supervisory signaling. The choice of the type of signaling is at the option of the customer.

JUL 1 1986

86-84

Public Service Commission

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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 36

ACCESS SERVICES

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DEC 29 1983

MISSOURI

Public Service Commission

6. SWITCHED ACCESS SERVICE--(Continued)

6.2 Provision and Description of Switched Access Service Feature Groups--(Continued)

6.2.4 Feature Group D (FGD)--(Continued)

B. Optional Features--(Continued)

1. Common Switching Optional Features--(Continued)

- g. End Office Customer Line Service Screening for use with Dedicated Access Line Service
- h. Hunt Group Arrangement for use with Dedicated Access Line Service
- i. Uniform Call Distribution Arrangement for use with Dedicated Access Line Service
- j. Nonhunting Number for Use with Hunt Group Arrangement or Uniform Call Distribution Arrangement for use with Dedicated Access Line Service
- k. Band Advance Arrangement for use with Dedicated Access Line Service

2. Transport Termination Optional Features

- a. Operator Trunk Full Feature Arrangement

3. Local Transport Optional Features

- a. IC Specification of Feature Group Directionality
- b. Provision of Other Than Telephone Company Selected Traffic Routing

C. Transmission Performance

FGD is provided with either Type A, Type B or Type C Transmission Performance as follows

- When routed directly to the end office either Type B or C is provided.
- When routed to an access tandem only, Type A is provided.
- Type A is provided on the transmission path from the access tandem to the end office.

Type C Transmission Performance is provided with Interface Group 1. Type A and Type B Transmission Performances are provided with Interface Groups 2 through 10.

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Effective: JAN 01 1984

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

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Access Services Tariff
Section 6
11th Revised Sheet 37
Replacing 10th Revised Sheet 37

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.2 Provision and Description of Switched Access Service Feature Groups-(Continued)

6.2.4 Feature Group D (FGD)-(Continued)

1. Common Switching Optional Features

- | | |
|------|---|
| (FC) | a. Alternate Traffic Routing |
| | b. Automatic Number Identification (ANI)/Charge Number Parameter |
| | c. Band Advance Arrangement for use with WATS Access Line Service |
| (AT) | d. Calling Party Number (CPN) Parameter |
| (AT) | e. Carrier Identification Code (CIC) |
| (AT) | f. Carrier Identification Code Parameter (CIP) |
| | g. Carrier Selection Parameter (CSP) |
| | h. Cut-Through |
| | i. End Office End User Line Service Screening for use with WATS Access Line Service |
| | j. FGD or BSA-D With 950 Access |
| | k. Flexible Automatic Number Identification (Flex ANI) |
| | l. Hunt Group Arrangement for use with WATS Access Line Service |
| | m. International Carrier Feature |
| | n. MicroLink I Access Capability |
| | o. Multifrequency Signaling |
| | p. Multiple 64 Clear Channel Capability (64 CCC) |
| (CT) | q. Nonhunting Number for use with (l) or(w) |
| | r. Overlap Outpulsing |
| | s. Service Class Routing |
| | t. Signaling System 7 (SS7) Signaling |
| | u. 64 Clear Channel Capability (64 CCC) |
| (FC) | v. Trunk Access Limitation |
| | w. Uniform Call Distribution Arrangement for use with WATS Access Line Service |

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By JAN NEWTON, President-Missouri
Southwestern Bell Telephone
St. Louis, Missouri

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MO PSC

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Access Services Tariff
Section 6
10th Revised Sheet 37
Replacing 9th Revised Sheet 37

ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE- (Continued)

6.2 Provision and Description of Switched Access Service Feature Groups- (Continued) **AUG 15 1995**

6.2.4 Feature Group D (FGD) - (Continued)

MO. PUBLIC SERVICE COMM.

1. Common Switching Optional Features

- a. Automatic Number Identification (ANI)/Charge Number Parameter
- b. Service Class Routing
- c. Alternate Traffic Routing
- d. Trunk Access Limitation
- e. End Office End User Line Service Screening for use with WATS Access Line Service
- f. Hunt Group Arrangement for use with WATS Access Line Service
- g. Uniform Call Distribution Arrangement for use with WATS Access Line Service
- h. Nonhunting Number for use with (f) or (g), preceding
- i. Band Advance Arrangement for use with WATS Access Line Service
- j. Cut-Through
- k. Overlap Outpulsing
- l. Carrier Identification Code
- m. International Carrier Feature
- n. FGD or BSA-D With 950 Access
- o. Flexible Automatic Number Identification (Flex ANI)
- q. Carrier Selection Parameter (CSP)
- r. Multifrequency Signaling
- s. Signaling System 7 (SS7) Signaling
- t. MicroLink I Access Capability
- u. 64 Clear Channel Capability (64 CCC)
- v. Multiple 64 Clear Channel Capability (64 CCC)

(RT)

CANCELLED**AUG 26 1999**

By *11 RS #37*
Public Service Commission
MISSOURI

FILEDIssued: **AUG 15 1995**Effective: **SEP 15 1995**

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

MISSOURI
Public Service Commission

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Access Services Tariff
Section 6
9th Revised Sheet 37
Replacing 8th Revised Sheet 37

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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

OCT 17 1994

6.2 Provision and Description of Switched Access Service Feature
Groups--(Continued)

MO. PUBLIC SERVICE COMM.

6.2.4 Feature Group D (FGD)--(Continued)

1. Common Switching Optional Features

- a. Automatic Number Identification (ANI)/Charge Number Parameter
- b. Service Class Routing
- c. Alternate Traffic Routing
- d. Trunk Access Limitation
- e. End Office End User Line Service Screening for use with
WATS Access Line Service
- f. Hunt Group Arrangement for use with WATS Access Line
Service
- g. Uniform Call Distribution Arrangement for use with WATS Access
Line Service
- h. Nonhunting Number for use with (f) or (g), preceding
- i. Band Advance Arrangement for use with WATS Access Line Service
- j. Cut-Through
- k. Overlap Outpulsing
- l. Carrier Identification Code
- m. International Carrier Feature
- n. FGD or BSA-D With 950 Access
- o. Flexible Automatic Number Identification (Flex ANI)
- p. Calling Party Number (CPN) Parameter
- q. Carrier Selection Parameter (CSP)
- r. Multifrequency Signaling
- s. Signaling System 7 (SS7) Signaling
- t. MicroLink I Access Capability
- u. 64 Clear Channel Capability (64 CCC)
- v. Multiple 64 Clear Channel Capability (64 CCC)

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CANCELLED

SEP 15 1995
BY 10 T.R.S. # 37
Public Service Commission
MISSOURI

FILED

NOV 24 1994

Issued: OCT 17 1994

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Public Service Commission
NOV 24 1994

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

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Access Services Tariff
Section 6
8th Revised Sheet 37
Replacing 7th Revised Sheet 37

ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE--(Continued)

6.2 Provision and Description of Switched Access Service Feature Groups--(Continued)

MAY 24 1994

6.2.4 Feature Group D (FGD)--(Continued)

MISSOURI
Public Service Commission

1. Common Switching Optional Features

- a. Automatic Number Identification (ANI)/Charge Number Parameter
- b. Service Class Routing
- c. Alternate Traffic Routing
- d. Trunk Access Limitation
- e. End Office End User Line Service Screening for use with WATS Access Line Service
- f. Hunt Group Arrangement for use with WATS Access Line Service
- g. Uniform Call Distribution Arrangement for use with WATS Access Line Service
- h. Nonhunting Number for use with (f) or (g), preceding
- i. Band Advance Arrangement for use with WATS Access Line Service
- j. Cut-Through
- k. Overlap Outpulsing
- l. Carrier Identification Code
- m. International Carrier Feature
- n. FGD or BSA-D With 950 Access
- o. Flexible Automatic Number Identification (Flex ANI)
- p. Calling Party Number (CPN) Parameter
- q. Carrier Selection Parameter (CSP)
- r. Multifrequency Signaling
- s. Signaling System 7 (SS7) Signaling
- t. MicroLink I Access Capability

(AT)

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Southwestern Bell Telephone Company
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Access Services Tariff
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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

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6.2 Provision and Description of Switched Access Service Features
Groups-(Continued)

MAR 07 1994

6.2.4 Feature Group D (FGD)-(Continued)

MISSOURI
Public Service Commission

1. Common Switching Optional Features

(AT)

- a. Automatic Number Identification (ANI)/Charge Number Parameter
- b. Service Class Routing
- c. Alternate Traffic Routing
- d. Trunk Access Limitation
- e. End Office End User Line Service Screening for use with
WATS Access Line Service
- f. Hunt Group Arrangement for use with WATS Access Line
Service
- g. Uniform Call Distribution Arrangement for use with WATS Access
Line Service
- h. Nonhunting Number for use with (f) or (g), preceding
- i. Band Advance Arrangement for use with WATS Access Line Service
- j. Cut-Through
- k. Overlap Outpulsing
- l. Carrier Identification Code
- m. International Carrier Feature
- n. FGD or BSA-D With 950 Access
- o. Flexible Automatic Number Identification (Flex ANI)
- p. Calling Party Number (CPN) Parameter
- q. Carrier Selection Parameter (CSP)
- r. Multifrequency Signaling
- s. Signaling System 7 (SS7) Signaling

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(AT)

CANCELLED

JUL 2 1994
BY 8TH R.S. # 37
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MISSOURI

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MISSOURI
Public Service Commission
APR 7 1994

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

No supplement to this
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Access Services Tariff
Section 6
6th Revised Sheet 37
Replacing 5th Revised Sheet 37

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

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6.2 Provision and Description of Switched Access Service Features
Groups--(Continued)

FEB 03 1994

6.2.4 Feature Group D (FGD)--(Continued)

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1. Common Switching Optional Features

- a. Automatic Number Identification (ANI)
- b. Service Class Routing
- c. Alternate Traffic Routing
- d. Trunk Access Limitation
- e. End Office End User Line Service Screening for use with
WATS Access Line Service
- f. Hunt Group Arrangement for use with WATS Access Line
Service
- g. Uniform Call Distribution Arrangement for use with WATS Access
Line Service
- h. Nonhunting Number for use with (f) or (g), preceding
- i. Band Advance Arrangement for use with WATS Access Line Service
- j. Cut-Through
- k. Overlap Outpulsing
- l. Carrier Identification Code
- m. International Carrier Feature
- n. FGD or BSA-D With 950 Access
- o. Flexible Automatic Number Identification (Flex ANI)

(AT)

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APR 7 1994
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Public Service Commission
MISSOURI

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MAR 14 1994

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By M. H. SCHULTEIS, Division Manager-Regulatory & Industry Relations
Southwestern Bell Telephone Company
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Access Services Tariff
Section 6
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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

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6.2 Provision and Description of Switched Access Service Feature Groups-(Continued)

MAR 29 1993

6.2.4 Feature Group D (FGD)-(Continued)

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Public Service Commission

1. Common Switching Optional Features

- a. Automatic Number Identification (ANI)
- b. Service Class Routing
- c. Alternate Traffic Routing
- d. Trunk Access Limitation
- e. End Office End User Line Service Screening for use with WATS Access Line Service
- f. Hunt Group Arrangement for use with WATS Access Line Service
- g. Uniform Call Distribution Arrangement for use with WATS Access Line Service
- h. Nonhunting Number for use with (f) or (g), preceding
- i. Band Advance Arrangement for use with WATS Access Line Service
- j. Cut-Through
- k. Overlap Outpulsing
- l. Carrier Identification Code
- m. International Carrier Feature
- n. FGD or BSA-D With 950 Access

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Access Services Tariff
Section 6
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ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE-(Continued)

SEP 6 1991

6.2 Provision and Description of Switched Access Service Feature
Groups-(Continued)

MISSOURI
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6.2.4 Feature Group D (FGD)-(Continued)

1. Common Switching Optional Features

- a. Automatic Number Identification (ANI)
- b. Service Class Routing
- c. Alternate Traffic Routing
- d. Trunk Access Limitation
- e. End Office End User Line Service Screening for use with
WATS Access Line Service
- f. Hunt Group Arrangement for use with WATS Access Line
Service
- g. Uniform Call Distribution Arrangement for use with WATS Access
Line Service
- h. Nonhunting Number for use with (f) or (g), preceding
- i. Band Advance Arrangement for use with WATS Access Line Service
- j. Cut-Through
- k. Overlap Outpulsing
- l. Carrier Identification Code
- m. International Carrier Feature
- n. FGD with 950 Access

(AT)

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MO. PUBLIC SERVICE COMM.

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Access Services Tariff
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ACCESS SERVICES

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Public Service Commission

6. SWITCHED ACCESS SERVICE-(Continued)

6.2 Provision and Description of Switched Access Service Feature
Groups-(Continued)

6.2.4 Feature Group D (FGD)-(Continued)

(RT)

(RT)

B. Features

(RT)

1. Common Switching Features

- a. Automatic Number Identification (ANI)
- b. Service Class Routing
- c. Alternate Traffic Routing
- d. Trunk Access Limitation
- e. End Office End User Line Service Screening for use with
WATS Access Line Service
- f. Hunt Group Arrangement for use with WATS Access Line
Service
- g. Uniform Call Distribution Arrangement for use with WATS Access
Line Service
- h. Nonhunting Number for use with (f) or (g), preceding
- i. Band Advance Arrangement for use with WATS Access Line Service
- j. Cut-Through
- k. Overlap Outpulsing
- l. Carrier Identification Code
- m. International Carrier Feature

(MT)

(MT)

(AT)

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St. Louis, Missouri

SEP 30 1991

Public Service Commission

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Access Services Tariff
Section 6
2nd Revised Sheet 37
Replacing 1st Revised Sheet 37

ACCESS SERVICES

OCT 13 1987

6. SWITCHED ACCESS SERVICE-(Continued)

MISSOURI

6.2 Provision and Description of Switched Access Service Feature Groups-(Continued)

6.2.4 Feature Group D (FGD)-(Continued)

A. Description-(Continued)

(RT)

(RT)

B. Optional Features

1. Common Switching Optional Features

- a. Automatic Number Identification (ANI)
- b. Service Class Routing
- c. Alternate Traffic Routing
- d. Trunk Access Limitation
- e. End Office End User Line Service Screening for use with WATS Access Line Service
- f. Hunt Group Arrangement for use with WATS Access Line Service
- g. Uniform Call Distribution Arrangement for use with WATS Access Line Service

(CT)

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Access Services Tariff
Section 6
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(CP)ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.2 Provision and Description of Switched Access Service Feature Groups-(Continued)

6.2.4 Feature Group D (FGD)-(Continued)

A. Description-(Continued)

8. (Continued)

WATS Access Lines are provided as either an effective two-wire or effective four-wire transmission path. Each transmission path is provided with Standard Transmission Specifications and Data Transmission Parameters as set forth in Paragraph 6.4., following.

When optional extensions are provided, the echo control limits are not applicable. At the option of the customer, the WATS Access Line may be ordered with the Improved Two-Wire Voice Transmission Specifications or a DS1 digital interface.

B. Optional Features

1. Common Switching Optional Features

- a. Automatic Number Identification (ANI)
- b. Service Class Routing
- c. Alternate Traffic Routing
- d. Trunk Access Limitation
- e. End Office Customer Line Service Screening for use with WATS Access Line Service
- f. Hunt Group Arrangement for use with WATS Access Line Service
- g. Uniform Call Distribution Arrangement for use with WATS Access Line Service

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Access Services Tariff
Section 6
Original Sheet 37

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

6.2 Provision and Description of Switched Access Service

6.2.4 Feature Group D (FGD)--(Continued)

C. Transmission Performance--(Continued)

Type DA Data Transmission Parameters are provided for the transmission path between the IC terminal location and the access tandem and between the access tandem and the end office. Type DB Data Transmission Parameters are provided with FGD for the transmission path between the IC terminal location and the end office when directly routed to the end office.

D. Testing Capabilities

FGD is provided, in the terminating direction where equipment is available, with seven-digit access to balance (100 type) test line, milliwatt (102 type) test line, nonsynchronous or synchronous test line, automatic transmission measuring (105 type) test line, data transmission (107 type) test line, loop around test line, short circuit test line and open circuit test line. Additional Cooperative Acceptance Testing, non-optional Automatic Scheduled Testing, Cooperative Scheduled Testing, or Manual Scheduled Testing and Nonscheduled Testing, will be provided for FGD as set forth in Section 13, following.

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Public Service Commission

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Access Services Tariff
Section 6
3rd Revised Sheet 38
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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.2 Provision and Description of Switched Access Service Feature Groups-(Continued)

6.2.4 Feature Group D (FGD)-(Continued)

(RT) B. Features-(Continued)

(MT)

(RT) 2. Transport Termination Features

a. Operator Trunk Full Feature Arrangement

(RT) 3. Local Transport Features

(RT) a. Supervisory Signaling

(RT)

(AT) b. Customer Specified Entry Switch Receive Level

C. Transmission Performance

FGD is provided with either Type A, Type B or Type C Transmission Performance as follows:

- When routed directly to the end office, either Type B or C is provided.
- When routed to an access tandem only, Type A is provided.
- Type A is provided on the transmission path from the access tandem to the end office.

Type C Transmission Performance is provided with Interface Group 1. Type A and Type B Transmission Performances are provided with Interface Groups 2 through 10.

Type DA Data Transmission Parameters are provided for the transmission path between the IC terminal location and the access tandem and between the access tandem and the end office. Type DB Data Transmission Parameters are provided with FGD for the transmission path between the IC terminal location and the end office when directly routed to the end office.

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Access Services Tariff
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Replacing 1st Revised Sheet 38

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.2 Provision and Description of Switched Access Service Feature Groups-(Continued)

6.2.4 Feature Group D (FGD)-(Continued)

OCT 13 1987

B. Optional Features-(Continued)

MISSOURI

1. Common Switching Optional Features-(Continued) Public Service Commission

(CT)

- h. Nonhunting Number for use with (f) or (g) preceding
- i. Band Advance Arrangement for use with WATS Access Line Service
- j. Cut-Through

2. Transport Termination Optional Features

- a. Operator Trunk Full Feature Arrangement

3. Local Transport Optional Features

- a. Supervisory Signaling (as set forth in Paragraph 6.1.2.A.12.a., preceding.)

(RT)

(RT)

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SEP 30 1991

BY 3M R.S. #39

C. Transmission Performance

FGD is provided with either Type A, Type B or Type C Transmission Performance as follows:

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- When routed directly to the end office, either Type B or C is provided.
- When routed to an access tandem only, Type A is provided.
- Type A is provided on the transmission path from the access tandem to the end office.

Type C Transmission Performance is provided with Interface Group 1. Type A and Type B Transmission Performances are provided with Interface Groups 2 through 10.

Type DA Data Transmission Parameters are provided for the transmission path between the IC terminal location and the access tandem and between the access tandem and the end office. Type DB Data Transmission Parameters are provided with FGD for the transmission path between the IC terminal location and the end office when directly routed to the end office.

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Access Services Tariff
Section 6
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(CP)ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.2 Provision and Description of Switched Access Service Feature Groups-(Continued)

6.2.4 Feature Group D (FGD)-(Continued)

B. Optional Features-(Continued)

1. Common Switching Optional Features-(Continued)

- h. Nonhunting Number for use with Hunt Group Arrangement or Uniform Call Distribution Arrangement for use with WATS Access Line Service
- i. Band Advance Arrangement for use with WATS Access Line Service
- j. Cut-Through

2. Transport Termination Optional Features

- a. Operator Trunk Full Feature Arrangement

3. Local Transport Optional Features

- a. Supervisory Signaling (as set forth in Paragraph 6.1.2.A. preceding.)

4. WATS Access Lines

- a. Two-wire WATS Access Line
- b. Four-wire WATS Access Line
- c. Digital WATS Access Line
- d. Improved Two-wire Voice Transmission Performance

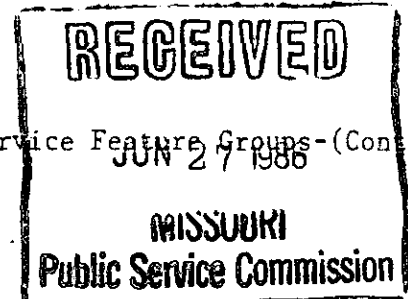
C. Transmission Performance

FGD is provided with either Type A, Type B or Type C Transmission Performance as follows:

- When routed directly to the end office, either Type B or C is provided.
- When routed to an access tandem only, Type A is provided.
- Type A is provided on the transmission path from the access tandem to the end office.

Type C Transmission Performance is provided with Interface Group 1. Type A and Type B Transmission Performances are provided with Interface Groups 2 through 10.

Type DA Data Transmission Parameters are provided for the transmission path between the IC terminal location and the access tandem and between the access tandem and the end office. Type DB Data Transmission Parameters are provided with FGD for the transmission path between the IC terminal location and the end office when directly routed to the end office.



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

6.3 Common Switching and Transport Termination Nonchargeable Optional Features

6.3.1 Common Switching Optional Features

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Following are descriptions of the various optional features that are available in lieu of, or in addition to, the standard features provided with the feature groups. They are provided as either common switching or transport termination options.

A. Call Denial on Line or Hunt Group

This option allows for the screening of terminating calls within the LATA, and for the completion only of calls to 411, 611, 911, 800, 555-1212, and a Telephone Company-specified set of NXX's within the Telephone Company local exchange calling area of the dial tone office in which the arrangement is provided. All other "toll" calls are routed to a reorder tone or recorded announcement. This feature is provided in all Telephone Company electronic end offices and, where available, in electromechanical end offices. It is available with Feature Group A.

B. Service Code Denial on Line or Hunt Group

This option allows for the screening of terminating calls within the LATA and for disallowing completion of calls to 0- and N11 (e.g., 411, 611 and 911). This feature is provided, where available, in all Telephone Company electronic end offices and electromechanical end offices. It is available with Feature Group A.

C. Hunt Group Arrangement

This option provides the ability to sequentially access one of two or more line side connections in the originating direction, when the access code of the line group is dialed. This feature is provided in all Telephone Company end offices. It is available with Feature Group A.

D. Uniform Call Distribution Arrangement

This option provides a type of multiple line hunting arrangement which provides for an even distribution of calls among the available lines in a hunt group. Where available, this feature is provided in Telephone Company electronic end offices only. It is available with Feature Group A.

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Access Services Tariff
Section 6
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Replacing 2nd Revised Sheet 39

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.2 Provision and Description of Switched Access Service Feature Groups-(Continued)

6.2.4 Feature Group D (FGD)-(Continued)

(RT)

B. Features-(Continued)

D. Testing Capabilities

FGD is provided, in the terminating direction where equipment is available, with seven-digit access to balance (100 type) test line, milliwatt (102 type) test line, nonsynchronous or synchronous test line, automatic transmission measuring (105 type) test line, data transmission (107 type) test line, loop around test line, short circuit test line and open circuit test line. In addition to the tests described in Paragraph 6.1.5, preceding, which are included with the installation of service, Additional Cooperative Acceptance Testing, Automatic Scheduled Testing, Cooperative Scheduled Testing, Manual Scheduled Testing and Nonscheduled Testing are available as set forth in Paragraph 13.3.5, following.

(RT)

(RT)

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6. SWITCHED ACCESS SERVICE-(Continued)

OCT 13 1987

6.2 Provision and Description of Switched Access Service Feature Groups-(Continued)

6.2.4 Feature Group D (FGD)-(Continued)

MISSOURI
Public Service Commission

D. Testing Capabilities

FGD is provided, in the terminating direction where equipment is available, with seven-digit access to balance (100 type) test line, milliwatt (102 type) test line, nonsynchronous or synchronous test line, automatic transmission measuring (105 type) test line, data transmission (107 type) test line, loop around test line, short circuit test line and open circuit test line. In addition to the tests described in Paragraph 6.1.5, preceding, which are included with the installation of service, Additional Cooperative Acceptance Testing, Automatic Scheduled Testing, Cooperative Scheduled Testing, Manual Scheduled Testing and Nonscheduled Testing are available as set forth in Paragraph 13.3.5, following.

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6.2.5 Miscellaneous Switched Access Services

A. WATS Access Line Service

WATS Access Line Service is a line side connection that combines Switched Access Service with a dedicated Special Access connection between an end user's premises and the WATS serving office. WATS Access Line Service is available only with Feature Group C and D Switched Access Service. WATS Access Line Service is available in either the originating direction or terminating direction as specified below. WATS Access Line Service used in the terminating direction may only be used to complete 800 Access Service calls. WATS Access Line Service must be used when the customer terminates 800 Access Service calls over Feature Group C or D. WATS Access Line Service will be provided as follows:

- Jointly with the Telephone Company providing intraLATA and the customer providing interLATA calling as specified in the Telephone Company's Wide Area Telecommunications Service Tariff. Jointly provisioned WATS Access Line Service is available in either the originating or terminating direction. When the customer uses Feature Group C or D for the completion of 800 Access Service calling, jointly provisioned WATS Access Line Service must be used until such time as intraLATA 800 Access Service calls can be distinguished from interLATA 800 Access Service calls.

(AT)

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Access Services Tariff

Section 6

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(CP)ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.2 Provision and Description of Switched Access Service Feature Groups-(Continued)

6.2.4 Feature Group D (FGD)-(Continued)

D. Testing Capabilities

FGD is provided, in the terminating direction where equipment is available, with seven-digit access to balance (100 type) test line, milliwatt (102 type) test line, nonsynchronous or synchronous test line, automatic transmission measuring (105 type) test line, data transmission (107 type) test line, loop around test line, short circuit test line and open circuit test line. In addition to the tests described in Paragraph 6.1.4, preceding, which are included with the installation of service, Additional Cooperative Acceptance Testing, Automatic Scheduled Testing, Cooperative Scheduled Testing, Manual Scheduled Testing and Nonscheduled Testing are available as set forth in Paragraph 13.3.5, following.

6.3 Common Switching and Transport Termination Optional Features

Following are descriptions of the various optional features that are available in lieu of, or in addition to, the standard features provided with the Feature Groups. They are provided as either Common Switching or Transport Termination options.

6.3.1 Common Switching Optional Features

A. Call Denial on Line or Hunt Group

This option, available with FGA, allows for the screening of terminating call within the LATA, and for the completion only of calls to 411, 911, 800, 555-1212 and a Telephone Company-specified set of NXX's within the Telephone Company local exchange calling area of the dial tone office in which the arrangement is provided. All other "toll" calls are routed to a reorder tone or recorded announcement. This feature is provided in all Telephone Company electronic end offices and, where available, in electro-mechanical end offices.

B. Service Code Denial on Line or Hunt Group

This option, available with FGA, allows for the screening of terminating calls within the LATA and for disallowing completion of calls to 0-, 555 and N11 (i.e., 411 and 911). This feature is provided, where available in all Telephone Company electronic end offices and electro-mechanical end offices.

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ACCESS SERVICES

DEC 29 1983

6. SWITCHED ACCESS SERVICE-(Continued)

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

Public Service Commission

6.3.1 Common Switching Optional Features-(Continued)

E. Nonhunting Number for Use with Hunt Group or Uniform Call Distribution Arrangement.

This option provides an arrangement for an individual line within a multiline hunt or uniform call distribution group that provides access to that line within the hunt or uniform call distribution group when it is idle or provides busy tone when it is busy, when the nonhunting number is dialed. Where available, this feature is provided in Telephone Company electronic end offices only. It is available with Feature Group A.

F. Automatic Number Identification (ANI)

This option provides the automatic transmission of a seven- or ten-digit number and information digits to the IC terminal location for calls originating in the LATA, to identify the calling station. The ANI feature 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 an IC's terminal location or, where technically feasible, with (2) 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 an IC's terminal location.

The seven-digit ANI telephone number is available with Feature Groups B and C. With these Feature Groups, technical limitations may exist in Telephone Company switching facilities which require ANI to be provided only on a directly trunked basis. Where direct trunking would not have been provided except as required by the provision of ANI, additional charges will apply for Provision of Other Than Telephone Company Selected Traffic Routing, as set forth in Paragraph 6.8.2, B., following. ANI will be transmitted on all calls except those originating from multiparty lines, coin stations and coinless pay telephones using Feature Group B, or when an ANI failure has occurred.

The ten-digit ANI telephone number is only available with Feature Group D. 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 digit described below).

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St. Louis, Missouri

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Access Services Tariff
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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.2 Provision and Description of Switched Access Service Feature Groups-(Continued)

6.2.5 Miscellaneous Switched Access Service

A. WATS Access Line Service

WATS Access Line Service combines Switched Access Service with Voice Grade Special Access Service that connects an end user premises with a WATS Serving Office. Access Line Service will be provisioned as intrastate when the service carries no more than ten percent interstate traffic. WATS Access Line Service will be provided as follows:

Originating

WATS Access Line Service used for originating calling purposes is available only in conjunction with FGC, FGD, BSA-C and BSA-D Switched Access Service.

When intrastate WATS Access Line Service is utilized for originating non-joint provided Wide Area Telecommunications Service, intraLATA calling is provided by the Telephone Company and will be billed as described in the Wide Area Telecommunications Service Tariff. InterLATA calling is provided by the customer and Switched Access charges as specified in Section 6 of this tariff will apply for such originating interLATA usage. For originating WATS Access Line Service, a WATS Access Line charge will apply as described in Section 7, following.

When intrastate WATS Access Line Service is utilized for originating joint provided Wide Area Telecommunications Service, intraLATA calling is provided by the Telephone Company and will be billed as described in the Wide Area Telecommunications Service Tariff. InterLATA calling is provided by the customer and Switched Access charges as specified in Section 6 of this tariff will apply for such originating interLATA usage. For originating WATS Access Line Service, a WATS Access Line charge will apply as described in Section 7, following, and in addition, a WATS Access Line charge will apply as specified in the Wide Area Telecommunications Service Tariff.

Terminating

WATS Access Line Service used for terminating calling purposes is available in conjunction with FGA, FGB, FGC, FGB, BSA-A, BSA-B, BSA-C, and BSA-D Switched Access Services.

Intrastate WATS Access Line Service may be utilized in the terminating direction for the completion of non-joint provided 800 NPAS calling as described in (B), following. For this arrangement, terminating

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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.2 Provision and Description of Switched Access Service Feature Groups-(Continued)

6.2.5 Miscellaneous Switched Access Service

A. WATS Access Line Service

WATS Access Line Service combines Switched Access Service with Voice Grade Special Access Service that connects an end user premises with a WATS Service Office. WATS Access Line Service will be provided by public service providers.

Originating

WATS Access Line Service used for originating calling purposes is available only in conjunction with FGC, FGD, BSA-C and BSA-D Switched Access Service.

When intrastate WATS Access Line Service is utilized for originating non-joint provided Wide Area Telecommunications Service, intraLATA calling is provided by the Telephone Company and will be billed as described in the Wide Area Telecommunications Service Tariff. InterLATA calling is provided by the customer and Switched Access charges as specified in Section 6 of this tariff will apply for such originating interLATA usage. For originating WATS Access Line Service, a WATS Access Line charge will apply as described in Section 7, following.

When intrastate WATS Access Line Service is utilized for originating joint provided Wide Area Telecommunications Service, intraLATA calling is provided by the Telephone Company and will be billed as described in the Wide Area Telecommunications Service Tariff. InterLATA calling is provided by the customer and Switched Access charges as specified in Section 6 of this tariff will apply for such originating interLATA usage. For originating WATS Access Line Service, a WATS Access Line charge will apply as described in Section 7, following, and in addition, a WATS Access Line charge will apply as specified in the Wide Area Telecommunications Service Tariff.

Terminating

WATS Access Line Service used for terminating calling purposes is available in conjunction with FGA, FGB, FGC, FGD, BSA-A, BSA-B, BSA-C, and BSA-D Switched Access Services.

(CT) Intrastate WATS Access Line Service may be utilized in the terminating direction for the completion of non-joint provided 800 NPAS calling as described in (B), following. For this arrangement, terminating

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MAY 01 1993

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

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MAR 18 1993

MO. PUBLIC SERVICE COMM. CANCELLED

APR 30 1994

With RS #39.01
BY WATS Service Commission
MISSOURI

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

Access Services Tariff

Section 6

2nd Revised Sheet 39.01

Replacing 1st Revised Sheet 39.01

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.2 Provision and Description of Switched Access Service Feature Groups-(Continued)

6.2.5 Miscellaneous Switched Access Service

A. WATS Access Line Service

WATS Access Line Service combines Switched Access Service with Voice Grade Special Access Service that connects an end user premises with a WATS Serving Office. WATS Access Line Service will be provided as follows:

Originating

(AT)

WATS Access Line Service used for originating calling purposes is available only in conjunction with FGC, FGD, BSA-C and BSA-D Switched Access Service.

When intrastate WATS Access Line Service is utilized for originating non-joint provided Wide Area Telecommunications Service, intraLATA calling is provided by the Telephone Company and will be billed as described in the Wide Area Telecommunications Service Tariff. InterLATA calling is provided by the customer and Switched Access charges as specified in Section 6 of this tariff will apply for such originating interLATA usage. For originating WATS Access Line Service, a WATS Access Line charge will apply as described in Section 7, following.

When intrastate WATS Access Line Service is utilized for originating joint provided Wide Area Telecommunications Service, intraLATA calling is provided by the Telephone Company and will be billed as described in the Wide Area Telecommunications Service Tariff. InterLATA calling is provided by the customer and Switched Access charges as specified in Section 6 of this tariff will apply for such originating interLATA usage. For originating WATS Access Line Service, a WATS Access Line charge will apply as described in Section 7, following, and in addition, a WATS Access Line charge will apply as specified in the Wide Area Telecommunications Service Tariff.

Terminating

(AT)

(AT)

WATS Access Line Service used for terminating calling purposes is available in conjunction with FGA, FGB, FGC, FGD, BSA-A, BSA-B, BSA-C and BSA-D Switched Access Services.

Intrastate WATS Access Line Service may be utilized in the terminating direction for the completion of non-joint provided 800 Access Service calling as described in (B), following. For this arrangement, terminating

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Southwestern Bell Telephone Company
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MO. PUBLIC SERVICE COMM.

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MISSOURI

Public Service Commission

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BY 3rd R.S. #39.01
Public Service Commission
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APR 11 1993

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Access Services Tariff
Section 6
1st Revised Sheet 39.01
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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

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6.2 Provision and Description of Switched Access Service Feature Groups-(Continued)

(RT) 6.2.5 Miscellaneous Switched Access Service

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(RT) A. WATS Access Line Service

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WATS Access Line Service combines Switched Access Service with Voice Grade Special Access Service that connects an end user premises with a WATS Serving Office. WATS Access Line Service will be provided as follows:

Originating

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WATS Access Line Service used for originating calling purposes is available only in conjunction with Feature Group C and D Switched Access Service.

APR 11 1993

BY 2nd R.S. #39.01

When intrastate WATS Access Line Service is utilized for non-joint provided Wide Area Telecommunications Service, intraLATA calling is provided by the Telephone Company and will be billed as described in the Wide Area Telecommunications Service Tariff. InterLATA calling is provided by the customer and Switched Access charges as specified in Section 6 of this tariff will apply for such originating interLATA usage. For originating WATS Access Line Service, a WATS Access Line charge will apply as described in Section 7, following.

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When intrastate WATS Access Line Service is utilized for originating joint provided Wide Area Telecommunications Service, intraLATA calling is provided by the Telephone Company and will be billed as described in the Wide Area Telecommunications Service Tariff. InterLATA calling is provided by the customer and Switched Access charges as specified in Section 6 of this tariff will apply for such originating interLATA usage. For originating WATS Access Line Service, a WATS Access Line charge will apply as described in Section 7, following, and in addition, a WATS Access Line charge will apply as specified in the Wide Area Telecommunications Service Tariff.

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Terminating

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WATS Access Line Service used for terminating calling purposes is available in conjunction with Feature Groups A, B, C and D Switched Access Services.

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Intrastate WATS Access Line Service may be utilized in the terminating direction for the completion of non-joint provided 800 Access Service calling as described in (B), following. For this arrangement, terminating

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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
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ACCESS SERVICES

OCT 13 1987

6. SWITCHED ACCESS SERVICE-(Continued)

- 6.2 Provision and Description of Switched Access Service Feature Groups (Continued)
6.2.5 Miscellaneous Switched Access Services-(Continued) Public Service Commission

(AT) A. WATS Access Line Service-(Continued)

WATS Access Line Service combines Switched Access Service with Voice Grade Special Access Service that connects an end user premises with a WATS Serving Office. WATS Access Line Service will be provided as follows:

Originating

WATS Access Line Service used for originating calling purposes is available only in conjunction with Feature Groups A, B, C and D Switched Access Service.

When intrastate WATS Access Line Service is utilized for originating non-joint provided Wide Area Telecommunications Service, intraLATA calling is provided by the Telephone Company and will be billed as described in the Wide Area Telecommunications Service Tariff. Inter-LATA calling is provided by the customer and Switched Access charges as specified in Section 6 of this tariff will apply for such originating interLATA usage. For originating WATS Access Line Service, a WATS Access Line charge will apply as described in Section 7, following.

When intrastate WATS Access Line Service is utilized for originating joint provided Wide Area Telecommunications Service, intraLATA calling is provided by the Telephone Company and will be billed as described in the Wide Area Telecommunications Service Tariff. InterLATA calling is provided by the customer and Switched Access charges as specified in Section 6 of this tariff will apply for such originating interLATA usage. For originating WATS Access Line Service, a WATS Access Line charge will apply as described in Section 7, following, and in addition, a WATS Access Line charge will apply as specified in the Wide Area Telecommunications Service Tariff.

Terminating

WATS Access Line Service used for terminating calling purposes is available in conjunction with Feature Groups A, B, C and D Switched Access Service.

Intrastate WATS Access Line Service may be utilized in the terminating direction for the completion of non-joint provided 800 Access Service calling as described in (B), following. For this arrangement, terminating

(AT)

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Access Services Tariff
Section 6
2nd Revised Sheet 39.02
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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.2 Provision and Description of Switched Access Service Feature Groups-(Continued)

6.2.5 Miscellaneous Switched Access Service

A. WATS Access Line Service-(Continued)

interLATA and intraLATA usage will be billed Switched Access charges as specified in Section 6 of this tariff. For non-joint provided 800 Access Service which utilizes terminating WATS Access Line Service for the completion of 800 Access Service calling, a WATS Access Line charge will apply as described in Section 7, following.

Intrastate WATS Access Line Service may be utilized in the terminating direction for the completion of joint provided 800 NPAS calls as described in Paragraph B., following. For this arrangement, terminating interLATA usage will be billed Switched Access charges as described in Section 6 of this Tariff. IntraLATA usage will be billed as specified in the Wide Area

Telecommunications Service Tariff. For joint provided 800 NPAS which utilizes terminating WATS Access Line Service for the completion of 800

NPAS calling, a WATS Access Line charge will apply as specified in Section 7, following, and in addition, a WATS Access Line charge will apply as described in the Wide Area Telecommunications Service Tariff.

Common Switching features and Line Terminations for WATS Access Line Service are provided in Section 6.

WATS Access Line Service is provided with either dial pulse or dual tone multifrequency address signaling and either loop start or ground start supervisory signaling. The choice of the type of signaling is at the option of the customer.

A description of WATS Access Line Service is provided in Section 7, Paragraph 7.1.3, C., following.

B. 800 Number Portability Access Service (NPAS)

800 NPAS is an originating offering utilizing FGD/BSA-D trunk side Switched Access Service for the delivery of 800 calls. 800 NPAS is intended to allow the Telephone Company to route 800 calls to the appropriate 800 Service Provider. 800 NPAS allows end users to originate 800 calls on a 1+ basis without the use of an access code. The 800 NPAS

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Southwestern Bell Telephone Company
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Access Services Tariff

Section 6

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Replacing Original Sheet 39.02

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

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6.2 Provision and Description of Switched Access Service Feature Groups-(Continued)

AUG 9 1991

6.2.5 Miscellaneous Switched Access Services-(Continued)

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Public Service Commission**

(C) A. WATS Access Line Service-(Continued)

interLATA and intraLATA usage will be billed Switched Access charges as specified in Section 6 of this tariff. For non-joint provided 800 Access Service which utilizes terminating WATS Access Line Service for the completion of 800 Access Service calling, a WATS Access Line charge will apply as described in Section 7, following.

Intrastate WATS Access Line Service may be utilized in the terminating direction for the completion of joint provided 800 Access Service calling as described in Paragraph B., following. For this arrangement, terminating interLATA usage will be billed Switched Access charges as described in Section 6 of this Tariff. IntraLATA usage will be billed as specified in the Wide Area Telecommunications Service Tariff. For joint provided 800 Access Service which utilizes terminating WATS Access Line Service for the completion of 800 Access Service calling, a WATS Access Line charge will apply as specified in Section 7, following, and in addition, a WATS Access Line charge will apply as described in the Wide Area Telecommunications Service Tariff.

(RT) Common Switching features and Line Terminations for WATS Access Line Service are provided in Section 6.

WATS Access Line Service is provided with either dial pulse or dual tone multifrequency address signaling and either loop start or ground start supervisory signaling. The choice of the type of signaling is at the option of the customer.

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A description of WATS Access Line Service is provided in Section 7, Paragraph 7.1.3, C., following.

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BY 2nd R.S. #39.02

B. 800 Access Service

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800 Access Service is an originating offering utilizing trunk side Switched Access Services. 800 Access Service allows the customer's end user to originate 800 calls on a one plus basis without the use of an access code. The customer will be identified from the dialed 800 telephone number.

When a customer's end user originates a 1+800+NXX-XXXX call, the Telephone Company will perform the customer identification function at an 800 Access Service Screening Office to determine the customer to which the call is to be routed. The customer identification function will consist of the

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SEP 30 1991 SEP 30 1991

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Southwestern Bell Telephone Company
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Access Services Tariff
Section 6
Original Sheet 39.02

ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE-(Continued)

OCT 13 1987

6.2 Provision and Description of Switched Access Service Feature Groups-(Continued)

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6.2.5 Miscellaneous Switched Access Services-(Continued) Public Service Commission

A. (800 Access Service)-(Continued)

(AT)

interLATA and intraLATA usage will be billed Switched Access charges as specified in Section 6 of this tariff. For non-joint provided 800 Access Service which utilizes terminating WATS Access Line Service for the completion of 800 Access Service calling, a WATS Access Line charge will apply as described in Section 7, following.

Intrastate WATS Access Line Service may be utilized in the terminating direction for the completion of joint provided 800 Access Service calling as described in (B), following. For this arrangement, terminating interLATA usage will be billed Switched Access charges as described in Section 6 of this tariff. IntraLATA usage will be billed as specified in the Wide Area Telecommunications Service Tariff. For joint provided 800 Access Service which utilizes terminating WATS Access Line Service for the completion of 800 Access Service calling, a WATS Access Line charge will apply as specified in Section 7, following, and in addition, a WATS Access Line charge will apply as described in the Wide Area Telecommunications Service Tariff.

Common Switching optional features and Line Terminations for WATS Access Line Service are provided in Section 6.

WATS Access Line Service is provided with either dial pulse or dual tone multifrequency address signaling and either loop start or ground start supervisory signaling. The choice of the type of signaling is at the option of the customer.

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BY 1 of R.S. 39.02

A description of WATS Access Line Service is provided in Section 7, Paragraph 7.1.3(C), following.

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B. 800 Access Service

800 Access Service is an originating offering utilizing trunk side Switched Access Services. 800 Access Service allows the customer's end user to originate 800 calls on a one plus basis without the use of an access code. The customer will be identified from the dialed 800 telephone number.

When a customer's end user originates a 1+800+XXX-XXXX call, the Telephone Company will perform the customer identification function at an 800 Access Service Screening Office to determine the customer to which the call is to be routed. The customer identification function will consist of the

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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
2nd Revised Sheet 39.03
Replacing 1st Revised Sheet 39.03

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.2 Provision and Description of Switched Access Service Feature Groups-(Continued)

6.2.5 Miscellaneous Switched Access Service

A. WATS Access Line Service-(Continued)

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

Provider will be identified from the dialed 800 number (i.e., 1+800+NXX+XXXX). The 800 Service Provider has the option of receiving the dialed 800 number (i.e., 1+800+NXX+XXXX) or a translated ten-digit POTS number (i.e., 1+NPA+XXXX). For 800 NPAS calls outside of the North American Numbering Plan (NANP), the 800 Service Provider will receive a six digit data base translation.

When an end user originates a 1+800+NXX+XXXX call, the Telephone Company will determine how the call is to be routed, based on the 800 number dialed. If an 800 NPAS call originates in an end office not SSP equipped to provide the customer identification function, the call will be routed to an SSP equipped Telephone Company access tandem. Once the 800 NPAS Provider has been identified, the 800 call, served by the Telephone Company's SSP, will be routed to the 800 Service Providers defined FGD/BSA-D trunk group.

Originating 800 NPAS traffic must be provided over FGD or BSA-D trunk groups. The 800 Service Provider may use FGA, FGB, FGC, FGD, BSA-A, BSA-B, BSA-C or BSA-D to terminate an 800 call. When FGA, FGB, FGC, FGD, BSA-A, BSA-B, BSA-C or BSA-D is used to terminate an 800 call, the customer is required to deliver 800 calls to the Telephone Company in the standard POTS number North American Numbering Plan format.

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

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ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE--(Continued)

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6.2 Provision and Description of Switched Access Service Feature Groups--(Continued)

6.2.5 Miscellaneous Switched Access Services--(Continued)

B. 800 Access Service--(Continued)

800 Access Service Screening Office examining the 800-NXX digits to determine which customer should receive the call. If an 800 Access Service call originates at an office not equipped to provide the customer identification function, the call will be routed to an office at which the function is available.

800 Access Service may be provided as either a joint provided or a non-joint provided service. Under the joint provided option, customers must complete 800 traffic to WATS Access Line Service, while under the non-joint provided option customers may complete their 800 traffic to WATS Access Line Service, Special Access, common lines or other facility arrangements. When WATS Access Lines are utilized for the completion of terminating 800 Access Service traffic, the customer's 800 Access Services within the state of Missouri that terminate on these WATS Access Lines, must all be joint provided, or they must all be non-joint provided.

Joint provided 800 Access Service is an offering which requires 800 traffic to complete on either intrastate WATS Access Line Service as described in (A) preceding, or on interstate WATS Access Line Service which carries both interstate and intrastate 800 traffic as described in the Telephone Company's Interstate Access Tariff PCC No. 68. Under joint provided 800 Access Service, the Telephone company will bill the 800 Access Service customer Switched Access rates for intrastate interLATA 800 usage, and the Telephone Company will bill the end user intrastate 800 Service rates for intrastate intraLATA 800 usage as described in the Wide Area Telecommunications Service Tariff.

Non-joint provided 800 Access Service is an offering which allows 800 traffic to complete on either intrastate WATS Access Line Service as described in (A) preceding, interstate WATS Access Line Service which carries both interstate and intrastate 800 traffic as provisioned in the Telephone Company's Interstate Access Tariff PCC No. 68, common lines, Special Access, or customer provided facilities. Under non-joint provided 800 Access Service, the Telephone Company will bill the 800 Access Service customer Switched Access rates for originating intrastate 800 usage.

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BY 2nd R.S. #39.03DEC 14 1988
8 9 - 8 6Public Service Commission
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Public Service Commission

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

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Section 6
Original Sheet 39.03

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ACCESS SERVICES

OCT 13 1987

6. SWITCHED ACCESS SERVICE-(Continued)

6.2 Provision and Description of Switched Access Service Feature Groups-(Continued)
Public Service Commission

6.2.5 Miscellaneous Switched Access Services-(Continued)

B. 800 Access Service-(Continued)

(AT)

800 Access Service Screening Office examining the 800-NXX digits to determine which customer should receive the call. If an 800 Access Service call originates at an office not equipped to provide the customer identification function, the call will be routed to an office at which the function is available.

800 Access Service may be provided as either a joint provided or a non-joint provided service. Under the joint provided option, customers must complete 800 traffic to WATS Access Line Service, while under the non-joint provided option customers may complete their 800 traffic to WATS Access Line Service, Special Access, common lines or other facility arrangements. When WATS Access Lines are utilized for the completion of terminating 800 Access Service traffic, the customer 800 Access Services within the state of Missouri that terminate on these WATS Access Lines, must all be joint provided, or they must all be non-joint provided.

Joint provided 800 Access Service is an offering which requires 800 traffic to complete on either intrastate WATS Access Line Service as described in (A) preceding, or on interstate WATS Access Line Service which carries both interstate and intrastate 800 traffic as described in the Telephone Company's Interstate Access Tariff FCC No. 68. Under joint provided 800 Access Service, the Telephone Company will bill the 800 Access Service customer Switched Access rates for intrastate interLATA 800 usage, and the Telephone Company will bill the end user intrastate 800 Service rates for intrastate intraLATA 800 usage as described in the Wide Area Telecommunications Service Tariff.

Non-joint provided 800 Access Service is an offering which allows 800 traffic to complete on either intrastate WATS Access Line Service as described in (A) preceding, interstate WATS Access Line Service which carries both interstate and intrastate 800 traffic as provided in the Telephone Company's Interstate Access Tariff FCC No. 68, common lines, Special Access, or customer provided facilities. Under non-joint provided 800 Access Service, the Telephone Company will bill the 800 Access Service customer Switched Access rates for originating intrastate interLATA 800 usage. In addition, under the non-joint provided offering, the Telephone Company will bill the 800 Access Service customer an originating intraLATA 800 Service rate for

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

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Access Services Tariff
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9th Revised Sheet 39.04
Replacing 8th Revised Sheet 39.04

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.2 Provision and Description of Switched Access Service Feature Groups-(Continued)

6.2.5 Miscellaneous Switched Access Service-(Continued)

C. 900 Access Service

900 Access Service is an originating offering utilizing trunk side Switched Access Services. 900 Access Service allows the customer's end user to originate 900 calls on a one plus basis without the use of an access code. In addition, customers may order 0+900 Access Service which allows the customer's end user to originate a 900 call on a zero plus (0+) basis and charge such calls to the customer's end user's calling card.

The following 1+900 Access Service calls will be blocked by the Telephone Company:

(CT)

- calls dialed with a 101XXXX code,
- calls originated from coin telephones, and
- calls originated from hotels and motels without call rating systems.

The following 0+900 Access Service calls will be blocked by the Telephone Company:

(CT)

- calls dialed with a 101XXXX code,
- calls from Inmate Service,
- calls utilizing the Telephone Company's calling card, and
- calls originated to a customer that has not subscribed to 0+900 Access Service.

If a customer requests 0+900 Access Service, it is the customer's responsibility to insure that 0+900 calls are provided in conjunction with the customer's credit card billing. Operator assisted calls, such as collect and third party billing, are not provided with 0+900 Access Service.

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By PRISCILLA HILL-ARDOIN, President-Missouri
Southwestern Bell Telephone Company
St. Louis, Missouri

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Access Services Tariff
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Replacing 7th Revised Sheet 39.04

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ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE-(Continued)

6.2 Provision and Description of Switched Access Service Feature Groups-(Continued)

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6.2.5 Miscellaneous Switched Access Service-(Continued)

C. 900 Access Service

900 Access Service is an originating offering utilizing trunk side Switched Access Services. 900 Access Service allows the customer's end user to originate 900 calls on a one plus basis without the use of an access code. In addition, customers may order 0+900 Access Service which allows the customer's end user to originate a 900 call on a zero plus (0+) basis and charge such calls to the customer's end user's calling card.

The following 1+900 Access Service calls will be blocked by the Telephone Company:

- (AT)
- calls dialed with a 10XXX or 101XXXX code,
 - calls originated from coin telephones, and
 - calls originated from hotels and motels without call rating systems.

The following 0+900 Access Service calls will be blocked by the Telephone Company:

- (AT)
- calls dialed with a 10XXX or 101XXXX code,
 - calls from Inmate Service,
 - calls utilizing the Telephone Company's calling card, and
 - calls originated to a customer that has not subscribed to 0+900 Access Service.

If a customer requests 0+900 Access Service, it is the customer's responsibility to insure that 0+900 calls are provided in conjunction with the customer's credit card billing. Operator assisted calls, such as collect and third party billing, are not provided with 0+900 Access Service.

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Public Service Commission
MISSOURI

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Effective:

SEP 15 1995

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

MISSOURI
Public Service Commission

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Access Services Tariff
Section 6
7th Revised Sheet 39.04
Replacing 6th Revised Sheet 39.04

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

DEC 1 1994

6.2 Provision and Description of Switched Access Service Feature Groups-(Continued)

6.2.5 Miscellaneous Switched Access Service-(Continued)

MO. PUBLIC SERVICE JOURNAL

C. 900 Access Service

900 Access Service is an originating offering utilizing trunk side Switched Access Services. 900 Access Service allows the customer's end user to originate 900 calls on a one plus basis without the use of an access code. In addition, customers may order 0+900 Access Service which allows the customer's end user to originate a 900 call on a zero plus (0+) basis and charge such calls to the customer's end user's calling card.

The following 1+900 Access Service calls will be blocked by the Telephone Company:

- calls dialed with a 10XXX access code,
- calls originated from coin telephones, and
- calls originated from hotels and motels without call rating systems.

The following 0+900 Access Service calls will be blocked by the Telephone Company:

- calls dialed with a 10XXX access code,
- calls from Inmate Service,
- calls utilizing the Telephone Company's calling card, and
- calls originated to a customer that has not subscribed to 0+900 Access Service.

If a customer requests 0+900 Access Service, it is the customer's responsibility to insure that 0+900 calls are provided in conjunction with the customer's credit card billing. Operator assisted calls, such as collect and third party billing, are not provided with 0+900 Access Service.

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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)

6.2 Provision and Description of Switched Access Service Feature Groups-(Continued)

6.2.5 Miscellaneous Switched Access Service-(Continued)

(RT)

C. 900 Access Service

900 Access Service is an originating offering utilizing trunk side Switched Access Services. 900 Access Service allows the customer's end user to originate 900 calls on a one plus basis without the use of an access code. The customer will be identified from the dialed 900 telephone number.

900 Access Service calls dialed with a 10XXX access code will be blocked in addition to operator assisted 900 service calls, credit card calls, calls originated from coin telephones and 900 calls originated from hotels and motels without call rating systems.

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

MO. PUBLIC SERVICE COMMISSION

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

Access Services Tariff
Section 6
5th Revised Sheet 39.04
Replacing 4th Revised Sheet 39.04

ACCESS SERVICES

MAR 29 1993

6. SWITCHED ACCESS SERVICE-(Continued)

MISSOURI

6.2 Provision and Description of Switched Access Service Feature Groups (Continued)

Public Service Commission

CANCELLED

6.2.5 Miscellaneous Switched Access Service-(Continued)

B. 800 Access Service-(Continued)

MAY 1 1993

BY 6th RS #39.04
Public Service Commission
MISSOURI

Terminating usage and/or a line charge will be billed according to the type of facility arrangement utilized for termination and completion of the 800 Access Service call.

(AT)

Unless prohibited by technical limitations (e.g., different dialing plans), originating 800 Access Service traffic may, at the option of the customer, be combined in the same FGB, FGC, PGD, BSA-B, BSA-C or BSA-D trunk group with the customer's other Access Service traffic. At the option of the customer, 800 Access Service traffic which originates from a nonequal access end office may be combined with a customer's equal access Feature Group D or BSA-D Service. This arrangement is only available when a customer utilizes tandem-routed Feature Group D or tandem routed BSA-D Switched Access Service. However, when Feature Group D or BSA-D becomes available in an end office, originating 800 Access Service traffic from that end office must be provided with Feature Group D or BSA-D.

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In addition, when required by technical limitations, or at the request of the customer, a separate FGB, FGC, PGD, BSA-B, BSA-C or BSA-D trunk group may be established for originating 800 Access Service type calls.

(AT)

(AT)

(AT)

The customer may use FGA, FGB, FGC, PGD, BSA-A, BSA-B, BSA-C or BSA-D to terminate an 800 Access Service call. When FGA, FGB, FGC, PGD, BSA-A, BSA-B, BSA-C or BSA-D is used to terminate 800 Access Service, the customer is required to deliver 800 Access Service calls to the Telephone Company in standard POTS number North American Numbering Plan format.

C. 900 Access Service

900 Access Service is an originating offering utilizing trunk side Switched Access Services. 900 Access Service allows the customer's end user to originate 900 calls on a one plus basis without the use of an access code. The customer will be identified from the dialed 900 telephone number.

900 Access Service calls dialed with a 10XXX access code will be blocked in addition to operator assisted 900 service calls, credit card calls, calls originated from coin telephones and 900 calls originated from hotels and motels without call rating systems.

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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 COMM.

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Access Services Tariff
Section 6
4th Revised Sheet 39.04
Replacing 3rd Revised Sheet 39.04

ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE-(Continued)

DEC 7 1989

6.2 Provision and Description of Switched Access Service Feature Groups-(Continued)

6.2.5 Miscellaneous Switched Access Service-(Continued)

B. 800 Access Service-(Continued)

Terminating usage and/or a line charge will be billed according to the type of facility arrangement utilized for termination and completion of the 800 Access Service call.

Unless prohibited by technical limitations (e.g., different dialing plans), originating 800 Access Service traffic may, at the option of the customer, be combined in the same Feature Group B, C or D trunk group with the customer's other Access Service traffic. At the option of the customer, 800 Access Service traffic which originates from a nonequal access end office may be combined with a customer's equal access Feature Group D Service. This arrangement is only available when a customer utilizes tandem-routed Feature Group D Switched Access Service. However, when Feature Group D becomes available in an end office, originating 800 Access Service traffic from that end office must be provided with Feature Group D.

In addition, when required by technical limitations, or at the request of the customer, a separate Feature Group B, C or D trunk group may be established for originating 800 Access Service type calls.

The customer may use Feature Group A, B, C or D to terminate an 800 Access Service call. When Feature Group A, B, C or D is used to terminate 800 Access Service, the customer is required to deliver 800 Access Service calls to the Telephone Company in standard POTS number North American Numbering Plan format.

CANCELLED

APR 11 1993

BY 5th R.S. #39.04

Public Service Commission

MISSOURI

(AT)

C. 900 Access Service

900 Access Service is an originating offering utilizing trunk side Switched Access Services. 900 Access Service allows the customer's end user to originate 900 calls on a one plus basis without the use of an access code. The customer will be identified from the dialed 900 telephone number.

900 Access Service calls dialed with a 10XXX access code will be blocked in addition to operator assisted 900 service calls, credit card calls, calls originated from coin telephones and 900 calls originated from hotels and motels without call rating systems.

(AT)

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Issued: DEC 29 1989

Effective: JAN 29 1990

JAN 29 1990

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

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

Access Services Tariff
Section 6
3rd Revised Sheet 39.04
Replacing 2nd Revised Sheet 39.04

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ACCESS SERVICES

FEB 2 1989

6. SWITCHED ACCESS SERVICE-(Continued)

6.2 Provision and Description of Switched Access Service Feature Groups-(Continued)
MISSOURI
Public Service Commission

6.2.5 Miscellaneous Switched Access Service-(Continued)

B. 800 Access Service-(Continued)

Terminating usage and/or a line charge will be billed according to the type of facility arrangement utilized for termination and completion of the 800 Access Service call.

(AT)
|
(AT)
Unless prohibited by technical limitations (e.g., different dialing plans), originating 800 Access Service traffic may, at the option of the customer, be combined in the same Feature Group B, C or D trunk group with the customer's other Access Service traffic. At the option of the customer, 800 Access Service traffic which originates from a nonequal access end office may be combined with a customer's equal access Feature Group D Service. This arrangement is only available when a customer utilizes tandem-routed Feature Group D Switched Access Service. However, when Feature Group D becomes available in an end office, originating 800 Access Service traffic from that end office must be provided with Feature Group D.

In addition, when required by technical limitations, or at the request of the customer, a separate Feature Group B, C or D trunk group may be established for originating 800 Access Service type calls.

The customer may use Feature Group A, B, C or D to terminate an 800 Access

Service call. When Feature Group A, B, C or D is used to terminate 800 Access Service, the customer is required to deliver 800 Access Service calls to the Telephone Company in standard POTS number North American Numbering Plan format.

CANCELLED

JAN 29 1990
BY 4# R.S.#39.04
Public Service Commission
MISSOURI

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Effective: MAR 15 1989 MAR 15 1989

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

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Access Services Tariff
Section 6
2nd Revised Sheet 39.04
Replacing 1st Revised Sheet 39.04

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ACCESS SERVICES

DEC 2 1988

6. SWITCHED ACCESS SERVICE--(Continued)

MISSOURI

6.2 Provision and Description of Switched Access Service Feature Groups--(Continued)

Public Service Commission

6.2.5 Miscellaneous Switched Access Service--(Continued)

B. 800 Access Service--(Continued)

(RT)

(RT)

Terminating usage and/or a line charge will be billed according to the type of facility arrangement utilized for termination and completion of the 800 Access Service call.

Unless prohibited by technical limitations (e.g., different dialing plans), originating 800 Access Service traffic may, at the option of the customer, be combined in the same Feature Group B, C or D trunk group with the customer's other Access Service traffic. However, when Feature Group D becomes available in an end office, originating 800 Access Service traffic from that end office must be provided with Feature Group D.

In addition, when required by technical limitations, or at the request of the customer, a separate Feature Group B, C or D trunk group may be established for originating 800 Access Service type calls.

The customer may use Feature Group A, B, C or D to terminate an 800 Access Service call. When Feature Group A, B, C or D is used to terminate 800 Access Service, the customer is required to deliver 800 Access Service calls to the Telephone Company in standard POTS number North American Numbering Plan format.

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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 39.04
Replacing Original Sheet 39.04

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.2 Provision and Description of Switched Access Service Feature Groups-(Continued)

RECEIVED

OCT 23 1987

6.2.5 Miscellaneous Switched Access Service-(Continued)

MISSOURI

B. 800 Access Service-(Continued)

Public Service Commission

originating intrastate intraLATA 800 access minutes as specified in the Wide Area Telecommunications Service Tariff. Terminating usage and/or a line charge will be billed according to the type of facility arrangement utilized for termination and completion of the 800 Access Service call.

Unless prohibited by technical limitations (e.g., different dialing plans), originating 800 Access Service traffic may, at the option of the customer, be combined in the same Feature Group B, C or D trunk group with the customer's other Access Service traffic. However, when Feature Group D becomes available in an end office, originating 800 Access Service traffic from that end office must be provided with Feature Group D.

In addition, when required by technical limitations, or at the request of the customer, a separate Feature Group B, C or D trunk group may be established for originating 800 Access Service type calls.

(AT) The customer may use Feature Group A, B, C or D to terminate an 800 Access Service call. When Feature Group A, B, C or D is used to terminate 800 Access Service, the customer is required to deliver 800 Access Service calls to the Telephone Company in standard POTS number North American Numbering Plan format.

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DEC 14 1988

BY *W.R.S.* 39.04
Public Service Commission
MISSOURI

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FEB 1 1988

Public Service Commission

Issued: OCT 23 1987

Effective:

FEB 1 1988

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

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of canceling this tariff.

Access Services Tariff
Section 6
Original Sheet 39.04

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ACCESS SERVICES

OCT 13 1987

6. SWITCHED ACCESS SERVICE-(Continued)

6.2 Provision and Description of Switched Access Service Feature Groups-(Continued)

MISSOURI

PUBLIC SERVICE COMMISSION

6.2.5 Miscellaneous Switched Access Services-(Continued)

(AT) B. 800 Access Service-(Continued)

originating intrastate intraLATA 800 access minutes as specified in the Wide Area Telecommunications Service Tariff. Terminating usage and/or a line charge will be billed according to the type of facility arrangement utilized for termination and completion of the 800 Access Service call.

Unless prohibited by technical limitations (e.g., different dialing plans), originating 800 Access Service traffic may, at the option of the customer, be combined in the same Feature Group B, C or D trunk group with the customer's other Access Service traffic. However, when Feature Group D becomes available in an end office, originating 800 Access Service traffic from that end office must be provided with Feature Group D.

In addition, when required by technical limitations, or at the request of the customer, a separate Feature Group B, C or D trunk group may be established for originating 800 Access Service type calls.

The customer may use Feature Group C or D to terminate an 800 Access Service call. When Feature Group C or D is used to terminate 800 Access Service, the customer is required to deliver 800 Access Service calls to the Telephone Company in standard POTS number North American Numbering Plan format.

(AT)

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FEB 1 1988

BY 124 R.S. #39.04
Public Service Commission
MISSOURI

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OCT 16 1987

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Public Service Commission

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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
5th Revised Sheet 39.05
Replacing 4th Revised Sheet 39.05

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.2 Provision and Description of Switched Access Service Feature Groups-(Continued)

6.2.5 Miscellaneous Switched Access Service

C. 900 Access Service-(Continued)

(AT) When a customer's end user originates a 1+900+NXX-XXXX or 0+900+NXX-XXXX call, the Telephone Company will perform the customer identification function at a 900 Access Service Screening Office to determine the customer to which the call is to be routed. The customer identification function will consist of the 900 Access Service Screening Office examining the 900-NXX digits to determine which customer should receive the call. If a 900 Access Service call originates at an office not equipped to provide the customer identification function, the call will be routed to a tandem at which the function is available.

(AT) Unless prohibited by technical limitations, originating 1+900 Access Service traffic may, at the option of the customer, be combined in the same FGB, FGC, FGD, BSA-B, BSA-C or BSA-D trunk group with the customer's other Access Service traffic. Where such technical limitations do exist, the Telephone Company will provide notification to the customer prior to

(AT) establishment of 1+900 Access Service. At the option of the customer,

(AT) 1+900 Access Service traffic which originates from a non-equal access end office may be combined with a customer's equal access Feature Group D or BSA-D Switched Access Service. The arrangement is only available when a customer utilizes tandem-routed Feature Group D or tandem routed BSA-D Switched Access Service.

(AT) When Feature Group D or BSA-D becomes available in an end office, originating 1+900 Access Service traffic from that end office must be provided with Feature Group D or BSA-D.

(AT) 0+900 Access Service is available only when combined with 1+900 Access

(AT) Service provided with FGD or BSA-D.

The customer may use FGA, FGB, FGC, FGD, BSA-A, BSA-B, BSA-C, or BSA-D to terminate a 900 Access Service call. When FGA, FGB, FGC, FGD, BSA-A, BSA-B, BSA-C, or BSA-D is used to terminate 900 Access Service, the customer is required to deliver 900 Access Service calls to the Telephone Company in the standard POTS number North American Numbering Plan format.

Customer report requirements for 900 Access Service media stimulated mass calling events are as specified in Paragraph 6.9.1, B.3., following.

Issued: December 6, 1994

Effective: January 6, 1995

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

FILED
MO PSC

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

Access Services Tariff

Section 6

4th Revised Sheet 39.05

Replacing 3rd Revised Sheet 39.05

ACCESS SERVICES

MAR 29 1993

6. SWITCHED ACCESS SERVICE-(Continued)

MISSOURI

Public Service Commission

6.2 Provision and Description of Switched Access Service Feature Groups-(Continued)

6.2.5 Miscellaneous Switched Access Service-(Continued)

C. 900 Access Service-(Continued)

When a customer's end user originates a 1+900+XXX-XXXX call, the Telephone Company will perform the customer identification function at a 900 Access Service Screening Office to determine the customer to which the call is to be routed. The customer identification function will consist of the 900 Access Service Screening Office examining the 900-XXX digits to determine which customer should receive the call. If a 900 Access Service call originates at an office not equipped to provide the customer identification function, the call will be routed to a tandem at which the function is available.

(AT) Unless prohibited by technical limitations, originating 900 Access Service traffic may, at the option of the customer, be combined in the same FGB, FGC, FGD, BSA-B, BSA-C or BSA-D trunk group with the customer's other Access Service traffic. Where such technical limitations do exist, the Telephone Company will provide notification to the customer prior to establishment of 900 Access Service. At the option of the customer, 900 Access Service traffic which originates from a non-equal access end office

(AT) may be combined with a customer's equal access Feature Group D or BSA-D Switched Access Service. The arrangement is only available when a

(AT) customer utilizes tandem-routed Feature Group D or tandem routed BSA-D Switched Access Service.

(AT) When Feature Group D or BSA-D becomes available in an end office, originating 900 Access Service traffic from that end office must be

(AT) provided with Feature Group D or BSA-D.

(AT) The customer may use FGA, FGB, FGC, FGD, BSA-A, BSA-B, BSA-C, or BSA-D to

(AT) terminate a 900 Access Service call. When FGA, FGB, FGC, FGD, BSA-A,

(AT) BSA-B, BSA-C, or BSA-D is used to terminate 900 Access Service, the customer is required to deliver 900 Access Service calls to the Telephone Company in the standard POTS number North American Numbering Plan format.

(FC) Customer report requirements for 900 Access Service media stimulated mass calling events are as specified in Paragraph 6.9.1, B.3., following.

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JAN 6 1995
BY 5TH R.S. 39.05
Public Service Commission

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APR 11 1993
92-304

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MAR 26 1993

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MO. PUBLIC SERVICE COM. APR 11 1993

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

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Access Services Tariff
Section 6
3rd Revised Sheet 39.05
Replacing 2nd Revised Sheet 39.05

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AUG 9 1991

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

6.2 Provision and Description of Switched Access Service Feature Groups--(Continued)

6.2.5 Miscellaneous Switched Access Service--(Continued)

C. 900 Access Service--(Continued)

When a customer's end user originates a 1+900+XXX-XXXX call, the Telephone Company will perform the customer identification function at a 900 Access Service Screening Office to determine the customer to which the call is to be routed. The customer identification function will consist of the 900 Access Service Screening Office examining the 900-XXX digits to determine which customer should receive the call. If a 900 Access Service call originates at an office not equipped to provide the customer identification function, the call will be routed to a tandem at which the function is available.

Unless prohibited by technical limitations, originating 900 Access Service traffic may, at the option of the customer, be combined in the same Feature Group B, C or D trunk group with the customer's other Access Service traffic. Where such technical limitations do exist, the Telephone Company will provide notification to the customer prior to establishment of 900 Access Service. At the option of the customer, 900 Access Service traffic which originates from a non-equal access end office may be combined with a customer's equal access Feature Group D Switched Access Service. The arrangement is only available when a customer utilizes a tandem-routed Feature Group D Switched Access Service.

When Feature Group D becomes available in an end office, originating 900 Access Service traffic from that end office must be provided with Feature Group D.

The customer may use Feature Group A, B, C or D to terminate 900 Access Service call. When Feature Group A, B, C or D is used to terminate 900 Access Service, the customer is required to deliver 900 Access Service calls to the Telephone Company in the standard POTS number North American Numbering Plan format.

(AT) Customer report requirements for 900 Access Service media stimulated mass calling events are as specified in Paragraph 6.6.1, B.3., following.

(RT) 6.3 Common Switching and Transport Termination Features

(RT) Following are descriptions of the various features that are available with
(RT) the Feature Groups. They are provided as either Common Switching or
(CT) Transport Termination features.

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

SEP 30 1991

Public Service Commission

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

Access Services Tariff
Section 6
2nd Revised Sheet 39.05
Replacing 1st Revised Sheet 39.05

ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE--(Continued)

DEC 7 1989

6.2 Provision and Description of Switched Access Service Features Groups--(Continued)

6.2.5 Miscellaneous Switched Access Service--(Continued)

Public Service Commissioner

C. 900 Access Service--(Continued)

(AT)

When a customer's end user originates a 1+900+XXX-XXXX call, the Telephone Company will perform the customer identification function at a 900 Access Service Screening Office to determine the customer to which the call is to be routed. The customer identification function will consist of the 900 Access Service Screening Office examining the 900-NXX digits to determine which customer should receive the call. If a 900 Access Service call originates at an office not equipped to provide the customer identification function, the call will be routed to a tandem at which the function is available.

Unless prohibited by technical limitations, originating 900 Access Service traffic may, at the option of the customer, be combined in the same Feature Group B, C or D trunk group with the customer's other Access Service traffic. Where such technical limitations do exist, the Telephone Company will provide notification to the customer prior to establishment of 900 Access Service. At the option of the customer, 900 Access Service traffic which originates from a non-equal access end office may be combined with a customer's equal access Feature Group D Switched Access Service. The arrangement is only available when a customer utilizes tandem-routed Feature Group D Switched Access Service.

When Feature Group D becomes available in an end office, originating 900 Access Service traffic from that end office must be provided with Feature Group D.

The customer may use Feature Group A, B, C or D to terminate a 900 Access Service call. When Feature Group A, B, C or D is used to terminate 900 Access Service, the customer is required to deliver 900 Access Service calls to the Telephone Company in the standard POTS number North American Numbering Plan format.

CANCELLED

(AT)

Customer report requirements for 900 Access Service media stimulated mass calling events are as specified in 6.6.1., B., 3., following

SEP 20 1991

BY 3 M R.S. 39.05

6.3 Common Switching and Transport Termination Optional Features

Public Service Commissioner

MISSOURI

Following are descriptions of the various optional features that are available in lieu of, or in addition to, the standard features provided with the Feature Groups. They are provided as either Common Switching or Transport Termination options.

(MT)

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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 Commissioner

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Access Services Tariff
Section 6
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Replacing Original Sheet 39.05

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

(T) 6.3 Common Switching and Transport Termination Optional Features

Following are descriptions of the various optional features that are available in lieu of, or in addition to, the standard features provided with the Feature Groups. They are provided as either Common Switching or Transport Termination options.

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OCT 23 1987

MISSOURI

Public Service Commission

6.3.1 Common Switching Optional Features

A. Call Denial on Line or Hunt Group

This option, available with FGA, allows for the screening of terminating calls within the LATA, and for the completion only of calls to 411, 911, 800, 555-1212 and a Telephone Company-specified set of NXX's within the Telephone Company local exchange calling area of the dial tone office in which the arrangement is provided. All other "toll" calls are routed to a reorder tone or recorded announcement. This feature is provided in all Telephone Company electronic end offices and, where available, in electromechanical end offices.

B. Service Code Denial on Line or Hunt Group

This option, available with FGA, allows for the screening of terminating calls within the LATA and for disallowing completion of calls to 0-, 555 and N11 (i.e., 411 and 911). This feature is provided, where available, in all Telephone Company electronic end offices and electromechanical end offices.

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JAN 29 1990

BY *2nd RS #39.05*
Public Service Commission
MISSOURI

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FEB 1 1988

Public Service Commission

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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 39.05

ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE-(Continued)

OCT 13 1987

(MT) 6.3 Common Switching and Transport Termination Optional Features MISSOURI

Following are descriptions of the various optional features that are available in lieu of, or in addition to, the standard features provided with the Feature Groups. They are provided as either Common Switching or Transport Termination options.

6.3.1 Common Switching Optional Features

A. Call Denial on Line or Hunt Group

This option, available with FGA, allows for the screening of terminating calls within the LATA, and for the completion only of calls to 411, 911, 800, 555-1212 and a Telephone Company-specified set of NXX's within the Telephone Company local exchange calling area of the dial tone office in which the arrangement is provided. All other "toll" calls are routed to a reorder tone or recorded announcement. This feature is provided in all Telephone Company electronic end offices and, where available, in electromechanical end offices.

B. Service Code Denial on Line or Hunt Group

This option, available with FGA, allows for the screening of terminating calls within the LATA and for disallowing completion of calls to 0-, 555 and N11 (i.e., 411 and 911). This feature is provided, where available, in all Telephone Company electronic end offices and electromechanical end offices.

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FEB 1 1988

BY 121 R.S.#39.05
Public Service Commission
MISSOURI

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OCT 16 1987

70-87-42
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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
2nd Revised Sheet 39.0501
Replacing 1st Revised Sheet 39.0501

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.2 Provision and Description of Switched Access Service Feature Groups-(Continued)

6.2.5 Miscellaneous Switched Access Service-(Continued)

D. Advanced Carrier Identification Service (ACIS)

General

Advanced Carrier Identification Service (ACIS) is an originating offering utilizing trunk side Switched Access Services from both equal access and non-equal access offices and provides the ability for calls to be delivered to access customers based on the dialed Personal Communication Service (PCS) subscriber number. ACIS will use the dialed PCS subscriber number (e.g., 1+500+NXX-XXXX) to identify the access customer (i.e., the transport carrier) to whom the call will be delivered and then deliver the call to the access customer.

The ACIS functionality will be available in suitably equipped end offices or access tandems. If an ACIS routed call originates in an office not equipped to provide the identification function, the call will be routed to an office where the function is available.

ACIS allows the PCS subscriber to originate calls using one-plus (1+), zero plus (0+) and from public coin phones. The Telephone Company will block an ACIS originated call if it originates through a 101XXXX access code, zero minus (0-) dialing or 0- Transfer Service.

Provisioning

Unless prohibited by technical limitations, originating traffic that is routed using ACIS may, at the option of customer, be combined in the same FGB, FGD, BSA-B, BSA-C or BSA-D trunk group with the customer's other Access Service traffic. Where such technical limitations do exist, the Telephone Company will provide notification to the customer prior to establishment of ACIS. At the option of the customer, ACIS routed traffic originating from a non-equal access office may be combined with a customer's equal access FGD or BSA-D Service. This arrangement is only available when a customer utilizes tandem routed FGD or BSA-D. Premium access charges will apply for such originating ACIS usage. When FGD or BSA-D becomes available in an end office, originating ACIS routed traffic from that end office must be provided with FGD or BSA-D.

The customer may use FGA, FGB, FGC, FGD, BSA-A, BSA-B, BSA-C or BSA-D to terminate a call that was routed using ACIS. When FGA, FGB, FGC, FGD, BSA-A, BSA-B, BSA-C or BSA-D is used to terminate a call that was routed using ACIS, the customer is required to deliver ACIS originated calls to the Telephone Company in the standard POTS number North American Numbering Plan format.

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Effective: October 21, 1998

By PRISCILLA HILL-ARDOIN, President-Missouri
Southwestern Bell Telephone Company
St. Louis, Missouri

FILED
MO PSC

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(CT)

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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

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6.2 Provision and Description of Switched Access Service Feature Groups-(Continued)

AUG 15 1995

6.2.5 Miscellaneous Switched Access Service-(Continued)

D. Advanced Carrier Identification Service (ACIS)

MO. PUBLIC SERVICE COMM.

CANCELLED

OCT 21 1998
By 2nd RS #39.0501
Public Service Commission
MISSOURI

Advanced Carrier Identification Service (ACIS) is an originating offering utilizing trunk side Switched Access Services from both equal access and non-equal access offices and provides the ability for calls to be delivered to access customers based on the dialed Personal Communication Service (PCS) subscriber number. ACIS will use the dialed PCS subscriber number (e.g., 1+500+NX-XXXX to identify the access customer (i.e., the transport carrier) to whom the call will be delivered and then deliver the call to the access customer.

The ACIS functionality will be available in suitably equipped end offices or access tandems. If an ACIS routed call originates in an office not equipped to provide the identification function, the call will be routed to an office where the function is available.

ACIS allows the PCS subscriber to originate calls using one-plus (1+), zero plus (0+) and from public coin phones. The Telephone Company will block an ACIS originated call if it originates through a 10XXX or 101XXXX access code, zero minus (0-) dialing or 0- Transfer Service.

(AT)

Provisioning

Unless prohibited by technical limitations, originating traffic that is routed using ACIS may, at the option of customer, be combined in the same FGB, FGD, BSA-B, BSA-C or BSA-D trunk group with the customer's other Access Service traffic. Where such technical limitations do exist, the Telephone Company will provide notification to the customer prior to establishment of ACIS. At the option of the customer, ACIS routed traffic originating from a non-equal access office may be combined with a customer's equal access FGD or BSA-D Service. This arrangement is only available when a customer utilizes tandem routed FGD or BSA-D. Premium access charges will apply for such originating ACIS usage. When FGD or BSA-D becomes available in an end office, originating ACIS routed traffic from that end office must be provided with FGD or BSA-D.

The customer may use FGA, FGB, FGC, FGD, BSA-A, BSA-B, BSA-C or BSA-D to terminate a call that was routed using ACIS. When FGA, FGB, FGC, FGD, BSA-A, BSA-B, BSA-C or BSA-D is used to terminate a call that was routed using ACIS, the customer is required to deliver ACIS originated calls to the Telephone Company in the standard POTS number North American Numbering Plan format.

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6. SWITCHED ACCESS SERVICE--(Continued)

MAR 20 1995

6.2 Provision and Description of Switched Access Service Feature Groups--(Continued)

6.2.5 Miscellaneous Switched Access Service--(Continued)

MO. PUBLIC SERVICE COMM.

D. Advanced Carrier Identification Service (ACIS)

General

Advanced Carrier Identification Service (ACIS) is an originating offering utilizing trunk side Switched Access Services from both equal access and non-equal access offices and provides the ability for calls to be delivered to access customers based on the dialed Personal Communication Service (PCS) subscriber number. ACIS will use the dialed PCS subscriber number (e.g., 1+500+NXX-XXXX to identify the access customer (i.e., the transport carrier) to whom the call will be delivered and then deliver the call to the access customer.

The ACIS functionality will be available in suitably equipped end offices or access tandems. If an ACIS routed call originates in an office not equipped to provide the identification function, the call will be routed to an office where the function is available.

ACIS allows the PCS subscriber to originate calls using one plus (1+), zero plus (0+) and from public coin phones. The Telephone Company will block an ACIS originated call if it originates through a 10XXX access code, zero minus (0-) dialing or 0- Transfer Service.

Provisioning

Unless prohibited by technical limitations, originating traffic that is routed using ACIS may, at the option of customer, be combined with the same FGB, FGD, BSA-B, BSA-C or BSA-D trunk group with the customer's other Access Service traffic. Where such technical limitations do exist, the Telephone Company will provide notification to the customer prior to establishment of ACIS. At the option of the customer, ACIS routed traffic originating from a non-equal access office may be combined with a customer's equal access FGD or BSA-D Service. This arrangement is only available when a customer utilizes tandem routed FGD or BSA-D. Premium access charges will apply for such originating ACIS usage. When FGD or BSA-D becomes available in an end office, originating ACIS routed traffic from that end office must be provided with FGD or BSA-D.

The customer may use FGA, FGB, FGC, FGD, BSA-A, BSA-B, BSA-C or BSA-D to terminate a call that was routed using ACIS. When FGA, FGB, FGC, FGD, BSA-A, BSA-B, BSA-C or BSA-D is used to terminate a call that was routed using ACIS, the customer is required to deliver ACIS originated calls to the Telephone Company in the standard POTS number North American Numbering Plan format.

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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

(CT) 6.3 Basic Serving Arrangement Descriptions

(AT) BSAs are differentiated by their technical characteristics, e.g., line side or trunk side connection at the Telephone Company entry switch. The trunk side BSA is further differentiated into three Alternatives based upon the manner in which an end user would access the BSA for originating calling, e.g., with or without an access code.

There are various Local Transport features, Local Switching features and Basic Service Elements available with a BSA. Local Transport and Local Switching features are described in Paragraphs 6.1.2, A.2, and 6.4. Basic Service Elements are described in Paragraph 6.6. Unless specifically stated otherwise, these features and BSEs are available at all Telephone Company end office switches.

BSAs are arranged for either originating, terminating or two-way calling, based upon the customer's order specifications. Originating calling permits the delivery of calls from Telephone Exchange Service locations to the customer's premises. Terminating calling permits the delivery of calls from the customer's premises to Telephone Exchange Service locations. Two-way calling permits the delivery of calls in both directions, but not simultaneously.

Following are detailed descriptions of each Basic Serving Arrangement and Alternatives. Each BSA is described in terms of its specific physical characteristics and calling patterns. BSA transmission specifications are described in Paragraph 6.3.5. Descriptions of available features are located in Paragraphs 6.1.2, A.2, and 6.4. Descriptions of available BSEs are located in Paragraph 6.5.

6.3.1 Circuit Switched - Line Side BSA (BSA-A)

A. General

1. Circuit Switched - Line Side BSA is provided in connection with Telephone Company electronic and electromechanical end offices.
2. Circuit Switched - Line Side BSA provides network access in the form of a line side termination at the first point of switching and provides the basis for selection of Basic Service Elements. The line side termination will be provided with either ground start supervisory signaling or loop start supervisory signaling. The type of signaling is at the option of the customer.
3. The customer shall specify the first point of switching within the selected LATA at which the line side termination is to be provided. The first point of switching must comply with Section 2, Paragraph 2.1.2, A., preceding

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ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE--(Continued)

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

MO. PUBLIC SERVICE COMM.

6.3.1 Common Switching Features

A. Call Denial on Line or Hunt Group

(CT) This feature, available with FGA, allows for the screening of terminating
(MT) calls. This screening does not affect calls to 411, 911, 800, 900, and
555-1212. This feature is provided in all Telephone Company electronic
end offices and, where available, in electromechanical end offices.

(AT) 1. Local Exchange Restriction

(MT) The screening is set up to allow calls to complete only to a Telephone
Company specified set of NXXs within the Telephone Company local exchange
calling area of the dial tone office in which the arrangement is
(MT) provided. All other "toll" calls are routed to a reorder tone or
(AT) recorded announcement. As set forth in Section 2, Paragraph 2.1.2.A.,
this feature is required on all FGA Switched Access Services requested by
an Enhanced Service Provider.

2. LATA Restriction

(AT) The screening is set up to allow calls to complete only those valid NXX
codes within the LATA. All other calls are routed to a reorder
tone or recorded announcement.

B. Service Code Denial on Line or Hunt Group

This feature, available with FGA, allows for the screening of terminating
calls within the LATA and for disallowing completion of calls to 0-, 555
and N11 (i.e., 411 and 911). This feature is provided, where available,
in all Telephone Company electronic end offices and electromechanical end
offices.

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6. SWITCHED ACCESS SERVICE-(Continued)

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

(RT) 6.3.1 Common Switching Features

A. Call Denial on Line or Hunt Group

(CT) This feature, available with FGA, allows for the screening of terminating calls within the LATA, and for the completion only of calls to 411, 911, 800, 900, 555-1212 and a Telephone Company-specified set of NXX's within the Telephone Company local exchange calling area of the dial tone office in which the arrangement is provided. All other "toll" calls are routed to a reorder tone or recorded announcement. This feature is provided in all Telephone Company electronic end offices and, where available, in electromechanical end offices.

B. Service Code Denial on Line or Hunt Group

(CT) This feature, available with FGA, allows for the screening of terminating calls within the LATA and for disallowing completion of calls to 0-, 555 and N11 (i.e., 411 and 911). This feature is provided, where available, in all Telephone Company electronic end offices and electromechanical end offices.

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6. SWITCHED ACCESS SERVICE--(Continued)

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

(MT)

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6.3.1 Common Switching Optional Features

A. Call Denial on Line or Hunt Group

(AT)

This option, available with FGA, allows for the screening of terminating calls within the LATA, and for the completion only of calls to 411, 911, 800, 900, 555-1212 and a Telephone Company-specified set of NXX's within the Telephone Company local exchange calling area of the dial tone office in which the arrangement is provided. All other "toll" calls are routed to a reorder tone or recorded announcement. This feature is provided in all Telephone Company electronic end offices and, where available, in electromechanical end offices.

B. Service Code Denial on Line or Hunt Group

This option, available with FGA, allows for the screening of terminating calls within the LATA and for disallowing completion of calls to 0-, 555 and N11 (i.e., 411 and 911). This feature is provided, where available, in all Telephone Company electronic end offices and electromechanical end offices.

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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.3 Basic Serving Arrangement Descriptions-(Continued)

6.3.1 Circuit Switched - Line Side BSA (BSA-A)

A. General-(Continued)

4. When an individual customer's Circuit Switched - Line Side BSA is discounted at an end office, an intercept announcement is provided. This arrangement provides, for a maximum period of 90 days, an announcement that the service associated with the number dialed has been disconnected.

B. Originating Circuit Switched - Line Side BSA (BSA-A)

1. Originating Circuit Switched - Line Side BSA may be utilized in conjunction with the following access services provided under this tariff:

WATS Access Line Service

2. A seven-digit local telephone number assigned by the Telephone Company is provided for access to Circuit Switched - Line Side switching and provides the calling area associated with the exchange in which the local telephone number is assigned. The seven digit local telephone number will be associated with the selected end office switch and is of the form NXX-XXXX. If the customer requests a specific seven digit telephone number and that number (as well as the necessary facilities and equipment) is available, the requested number will be assigned to the customer.
3. No address signaling is provided by the Telephone Company. If address signaling is required by the customer, it must be provided by the customer's end user using inband tone signaling techniques. Such inband tone address signals will not be regenerated by the Telephone Company and will be subject to the ordinary transmission capabilities of the Local Transport provided.

C. Terminating Circuit Switched - Line Side BSA-A

1. Terminating Circuit Switched - Line Side may be utilized in conjunction with the following access services provided under this tariff:

- WATS Access Line Service
- 800 NPAS
- 900 Access Service
- Directory Assistance
- ACIS

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Southwestern Bell Telephone
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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

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6.3 Basic Serving Arrangement Descriptions--(Continued)

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6.3.1 Circuit Switched - Line Side BSA (BSA-A)

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A. General--(Continued)

4. When an individual customer's Circuit Switched - Line Side BSA is discounted at an end office, an intercept announcement is provided. This arrangement provides, for a maximum period of 90 days, an announcement that the service associated with the number dialed has been disconnected.

B. Originating Circuit Switched - Line Side BSA (BSA-A)

1. Originating Circuit Switched - Line Side BSA may be utilized in conjunction with the following access services provided under this tariff:

WATS Access Line Service

2. A seven-digit local telephone number assigned by the Telephone Company is provided for access to Circuit Switched - Line Side switching and provides the calling area associated with the exchange in which the local telephone number is assigned. The seven digit local telephone number will be associated with the selected end office switch and is of the form NXX-XXXX. If the customer requests a specific seven digit telephone number and that number (as well as the necessary facilities and equipment) is available, the requested number will be assigned to the customer.
3. No address signaling is provided by the Telephone Company. If address signaling is required by the customer, it must be provided by the customer's end user using inband tone signaling techniques. Such inband tone address signals will not be regenerated by the Telephone Company and will be subject to the ordinary transmission capabilities of the Local Transport provided.

C. Terminating Circuit Switched - Line Side BSA-A

1. Terminating Circuit Switched - Line Side may be utilized in conjunction with the following access services provided under this tariff:

- WATS Access Line Service
- 800 NPAS
- 900 Access Service
- Directory Assistance

(CT)

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By A. D. ROBERTSON, Assistant Vice President-External Affairs
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Access Services Tariff
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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

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6.3 Basic Serving Arrangement Descriptions-(Continued)

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6.3.1 Circuit Switched - Line Side BSA (BSA-A)-(Continued)

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A. General-(Continued)

4. When an individual customer's Circuit Switched - Line Side BSA is discontinued at an end office, an intercept announcement is provided. This arrangement provides, for a maximum period of 90 days, an announcement that the service associated with the number dialed has been disconnected.

B. Originating Circuit Switched - Line Side BSA (BSA-A)

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1. Originating Circuit Switched - Line Side BSA may be utilized in conjunction with the following access services provided under this tariff:

WATS Access Line Service

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2. A seven digit local telephone number assigned by the Telephone Company is provided for access to Circuit Switched - Line Side switching and provides the calling area associated with the exchange in which the local telephone number is assigned. The seven digit local telephone number will be associated with the selected end office switch and is of the form NXX-XXXX. If the customer requests a specific seven digit telephone number and that number (as well as the necessary facilities and equipment) is available, the requested number will be assigned to the customer.
3. No address signaling is provided by the Telephone Company. If address signaling is required by the customer, it must be provided by the customer's end user using inband tone signaling techniques. Such inband tone address signals will not be regenerated by the Telephone Company and will be subject to the ordinary transmission capabilities of the Local Transport provided.

C. Terminating Circuit Switched - Line Side BSA-A

1. Terminating Circuit Switched - Line Side may be utilized in conjunction with the following access services provided under this tariff:

- WATS Access Line Service
- 800 Access Service
- 900 Access Service
- Directory Assistance

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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.3 Basic Serving Arrangement Descriptions-(Continued)

6.3.1 Circuit Switched - Line Side BSA (BSA-A)-(Continued)

C. Terminating Circuit Switched - Line Side BSA-A-(Continued)

2. Circuit Switched - Line Side may be used to access valid NXXs in the LATA. Local operator service (0- and 0+), Directory Assistance (411 where available and 555-1212), emergency reporting service (911 where available), exchange telephone repair, time or weather announcement services of the Telephone Company, community information services of an information service provider, and other customers' services may also be accessed by Circuit Switched - Line Side services (by dialing the appropriate digits). Charges for Circuit Switched - Line Side terminating calls requiring operator assistance or calls to 911 will only apply where sufficient call details are available.
3. Circuit Switched - Line Side switching is arranged with dial tone start-dial signaling. Circuit Switched - Line Side switching may be arranged for dial pulse or dual tone multifrequency address signaling, subject to availability of equipment at the first point of switching. When Circuit Switched - Line Side switching is provided in a hunt group or uniform call distribution arrangement, all Circuit Switched - Line Side switching will be arranged for the same type of address signaling.

6.3.2 Circuit Switched - Trunk Side BSA

A. General

1. Circuit Switched - Trunk Side BSA is provided in connection with Telephone Company electronic end offices and, where facilities permit, electromechanical end offices on a direct trunk basis or via Telephone Company designated access tandem switches.
2. Circuit Switched - Trunk Side BSA is differentiated into three Alternatives which are distinguished by their technical characteristics and the manner in which an end user accesses them in originating calling, e.g., with or without an access code.
3. Each Circuit Switched - Trunk Side Alternative BSA provides the customer with a trunk side access to the Telephone Company's network and provides the basis for the selection of available Basic Service Elements (BSEs).

Following are detailed descriptions of each of the Alternatives available with the Circuit Switched - Trunk Side Basic Serving Arrangement

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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.3 Basic Serving Arrangement Descriptions-(Continued)

6.3.2 Circuit Switched - Trunk Side BSA-(Continued)

B. Alternative Trunk Side BSA Descriptions

1. Alternative B (BSA-B)

a. General

1. When directly routed to an end office (i.e., provided without the use of an access tandem switch), Alternative B is provided at appropriately equipped Telephone company electronic end office switches. When provided via Telephone company designated electronic access tandem switches, Alternative B switching is provided at Telephone Company electronic and electromechanical end office switches.
2. Alternative B is provided as trunk side switching. The switch trunk equipment is provided with wink start address signaling or immediate dial pulse address signaling as well as answer and disconnect supervisory signaling. Alternative B switching is provided with multifrequency address signaling in both the originating and terminating directions.
3. The Telephone Company will establish a trunk group or groups for the customer at end office switches or access tandem switches where Alternative B switching is provided. When required by technical limitations, a separate trunk group will be established for each type of Alternative B switching arrangement provided, e.g., 900 Access Service. Different types of Alternative B switching may be combined in a single trunk group at the option of the Telephone Company.
4. When all Alternative B switching arrangements are discontinued at an end office or in a LATA, an intercept announcement is provided. This arrangement provides, for a maximum period of 90 days, an announcement that the service associated with the number dialed has been disconnected.

(RT)

b. Originating Alternative B (BSA-B)

1. Originating Alternative B may be utilized in conjunction with the following access services provided under this tariff:

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6. SWITCHED ACCESS SERVICE--(Continued)

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6.3 Basic Serving Arrangement Descriptions--(Continued)

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6.3.2 Circuit Switched - Trunk Side BSA--(Continued)

B. Alternative Trunk Side BSA Descriptions

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1. Alternative B (BSA-B)

MAY 1 1993

BY Lot R.S. #39.09

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a. General

1. When directly routed to an end office (i.e., provided without the use of an access tandem switch), Alternative B is provided at appropriately equipped Telephone Company electronic end office switches. When provided via Telephone Company designated electronic access tandem switches, Alternative B switching is provided at Telephone Company electronic and electromechanical end office switches.
2. Alternative B is provided as trunk side switching. The switch trunk equipment is provided with wink start address signaling or immediate dial pulse address signaling as well as answer and disconnect supervisory signaling. Alternative B switching is provided with multifrequency address signaling in both the originating and terminating directions.
3. The Telephone Company will establish a trunk group or groups for the customer at end office switches or access tandem switches where Alternative B switching is provided. When required by technical limitations, a separate trunk group will be established for each type of Alternative B switching arrangement provided, e.g., 800 and 900 Access Service. Different types of Alternative B switching may be combined in a single trunk group at the option of the Telephone Company.
4. When all Alternative B switching arrangements are discontinued at an end office or in a LATA, an intercept announcement is provided. This arrangement provides, for a maximum period of 90 days, an announcement that the service associated with the number dialed has been disconnected.

b. Originating Alternative B (BSA-B)

1. Originating Alternative B may be utilized in conjunction with the following access services provided under this tariff:

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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.3 Basic Serving Arrangement Descriptions-(Continued)

6.3.2 Circuit Switched - Trunk Side BSA-(Continued)

B. Alternative Trunk Side BSA Descriptions

1. Alternative B (BSA-B)-(Continued)

b. Originating Alternative B (BSA-B)

1. (Continued)

- WATS Access Line Service
- ACIS
- 900 Access Service

(AT)

(AT)

Alternative B may be used to originate ACIS and 900 Access Service until such time as Alternative D becomes available in the end office.

2. The uniform access code for Alternative B switching is 950-XXXX. These uniform codes will be the assigned access numbers of all Alternative B Switched Access Service provided to the customer by the Telephone Company. The customer's end user is not required to dial an access code for originating ACIS and 900 Access Service provided with Alternative B Switched Access Service.
3. Alternative B is provided with multifrequency address signaling. Except for Alternative B provided with rotary dial station signaling arrangements or the Automatic Number Identification (ANI) feature, any other address signaling in the originating direction, if required by the customer, must be provided by the customer's end user using inband tone signaling techniques. Such inband tone address signals will not be regenerated by the Telephone Company and will be subject to the ordinary transmission capabilities of the Local Transport provided.

(AT)

c. Terminating Alternative B (BSA-B)

1. Terminating Alternative B may be utilized in conjunction with the following access services provided under this tariff:

- WATS Access Line Service
- 800 NPAS
- 900 Access Service
- Directory Assistance Service
- ACIS

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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

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6.3 Basic Serving Arrangement Descriptions--(Continued)

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6.3.2 Circuit Switched - Trunk Side BSA--(Continued)

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B. Alternative Trunk Side BSA Descriptions--(Continued)

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1. Alternative B (BSA-B)--(Continued)

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b. Originating Alternative B (BSA-B)

1. (Continued)

- WATS Access Line Service
- 900 Access Service

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Alternative B may be used to originate 900 Access Service until
such time as Alternative D becomes available in the end office.

(CT)(RT)

2. The uniform access code for Alternative B switching is
950-XXXX. These uniform codes will be the assigned access
numbers of all Alternative B Switched Access Service provided
to the customer by the Telephone Company. The customer's end
user is not required to dial an access code for originating
900 Access Service provided with Alternative B Switched Access
Service.

3. Alternative B is provided with multifrequency address
signaling. Except for Alternative B provided with rotary dial
station signaling arrangements or the Automatic Number
Identification (ANI) feature, any other address signaling in
the originating direction, if required by the customer, must
be provided by the customer's end user using inband tone
signaling techniques. Such inband tone address signals will
not be regenerated by the Telephone Company and will be
subject to the ordinary transmission capabilities of the Local
Transport provided.

c. Terminating Alternative B (BSA-B)

1. Terminating Alternative B may be utilized in conjunction with
the following access services provided under this tariff:

- WATS Access Line Service
- 800 NPAS
- 900 Access Service
- Directory Assistance Service

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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

6.3 Basic Serving Arrangement Descriptions--(Continued)

6.3.2 Circuit Switched - Trunk Side BSA--(Continued)

B. Alternative Trunk Side BSA Descriptions--(Continued)

1. Alternative B (BSA-B)--(Continued)

b. Originating Alternative B (BSA-B)

1. (Continued)

- WATS Access Line Service
- 900 Access Service

(RT)

(RT)

Alternative B may be used to originate 900 Access Service until such time as Alternative D becomes available in the end office.

(RT)

2. The uniform access code for Alternative B switching is either 950-OXXX or 950-1XXX (where XXX represents a unique three digit number for each access customer). These uniform codes will be the assigned access numbers of all Alternative B Switched Access Service provided to the customer by the Telephone Company. The customer's end user is not required to dial an access code for originating 900 Access Service provided with Alternative B Switched Access Service.

3. Alternative B is provided with multifrequency address signaling. Except for Alternative B provided with rotary dial station signaling arrangements or the Automatic Number Identification (ANI) feature, any other address signaling in the originating direction, if required by the customer, must be provided by the customer's end user using inband tone signaling techniques. Such inband tone address signals will not be regenerated by the Telephone Company and will be subject to the ordinary transmission capabilities of the Local Transport provided.

c. Terminating Alternative B (BSA-B)

1. Terminating Alternative B may be utilized in conjunction with the following access services provided under this tariff:

- WATS Access Line Service
- 800 NPAS
- 900 Access Service
- Directory Assistance Service

(CT)

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MAY 01 1993

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MO. PUBLIC SERVICE COMM.

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

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MO. PUBLIC SERVICE COMM.

CANCELED

NOV 11 1993
BY 2nd R.S. #39.10
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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
Original Sheet 39.10

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

6.3 Basic Serving Arrangement Descriptions--(Continued)

6.3.2 Circuit Switched - Trunk Side BSA--(Continued)

B. Alternative Trunk Side BSA Descriptions--(Continued)

1. Alternative B (BSA-B)--(Continued)

b. Originating Alternative B (BSA-B)--(Continued)

1. (Continued)

- WATS Access Line Service
- 800 Access Service
- 900 Access Service

Alternative B may be used to originate 800 and 900 Access Service until such time as Alternative D becomes available in the end office.

2. The uniform access code for Alternative B switching is either 950-OXXX or 950-1XXX (where XXX represents a unique three digit number for each access customer). These uniform codes will be the assigned access numbers of all Alternative B Switched Access Service provided to the customer by the Telephone Company. The customer's end user is not required to dial an access code for originating 800 or 900 Access Service provided with Alternative B Switched Access Service.

3. Alternative B is provided with multifrequency address signaling. Except for Alternative B provided with rotary dial station signaling arrangements or the Automatic Number Identification (ANI) feature, any other address signaling in the originating direction, if required by the customer, must be provided by the customer's end user using inband tone signaling techniques. Such inband tone address signals will not be regenerated by the Telephone Company and will be subject to the ordinary transmission capabilities of the Local Transport provided.

c. Terminating Alternative B (BSA-B)

1. Terminating Alternative B may be utilized in conjunction with the following access services provided under this tariff:

- WATS Access Line Service
- 800 Access Service
- 900 Access Service
- Directory Assistance Service

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

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MAY 1 1993

BY 1st R.S. #39.10

Public Service Commission

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Access Services Tariff
Section 6
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Replacing 2nd Revised Sheet 39.11

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.3 Basic Serving Arrangement Descriptions-(Continued)

6.3.2 Circuit Switched - Trunk Side BSA-(Continued)

B. Alternative Trunk Side BSA Descriptions-(Continued)

1. Alternative B (BSA-B)-(Continued)

c. Terminating Alternative B (BSA-B)-(Continued)

2. When directly routed to an end office, only those valid NXX codes served by that end office may be accessed. When routed through an access tandem, only those valid NXX codes served by end offices subtending the access tandem may be accessed. Calls will also be completed to time or weather announcement services of the Telephone Company, community information services of an information service provider and other customers' services (by dialing the appropriate digits), as well as to Directory Assistance (NPA-555-1212 or 555-1212) when Alternative B switching is combined with Directory Assistance switching.
3. Calls in the terminating direction will not be completed to 950-XXXX access code, local operator assistance (0- and 0+), Directory Assistance (411), exchange telephone repair service or service code 911 or 101XXXX codes. Alternative B may not be switched to access FGB, FGC, FGD or another Alternative of the Circuit Switched - Trunk Side Basic Serving Arrangement, including another Alternative B in the same LATA.

2. Alternative C (BSA-C)

a. General

1. Alternative C is provided in all Telephone Company non-Equal Access end office switches on a direct trunk basis or via Telephone Company designated access tandem switches. Alternative C is only provided to the provider of MTS/WATS and only at an end office switch until Alternative D is provided in the same office. When Alternative D switching becomes available, Alternative C will not be provided.

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By PRISCILLA HILL-ARDOIN, President-Missouri
Southwestern Bell Telephone Company
St. Louis, Missouri

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Access Services Tariff
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ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE- (Continued)

AUG 15 1995

6.3 Basic Serving Arrangement Descriptions- (Continued)

6.3.2 Circuit Switched - Trunk Side BSA- (Continued)

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B. Alternative Trunk Side BSA Descriptions- (Continued)

1. Alternative B (BSA-B)- (Continued)

c. Terminating Alternative B (BSA-B)- (Continued)

2. When directly routed to an end office, only those valid NXX codes served by that end office may be accessed. When routed through an access tandem, only those valid NXX codes served by end offices subtending the access tandem may be accessed. Calls will also be completed to time or weather announcement services of the Telephone Company, community information services of an information service provider and other customers' services (by dialing the appropriate digits), as well as to Directory Assistance (NPA-555-1212 or 555-1212) when Alternative B switching is combined with Directory Assistance switching.

3. Calls in the terminating direction will not be completed to 950-XXXX access code, local operator assistance (0- and 0+), Directory Assistance (411), exchange telephone repair service or service code 911 or 10XXX or 101XXXX codes. Alternative B may not be switched to access FGB, FGC, FGD or another Alternative of the Circuit Switched - Trunk Side Basic Serving Arrangement, including another Alternative B in the same LATA.

(AT)

2. Alternative C (BSA-C)

a. General

1. Alternative C is provided in all Telephone Company non-Equal Access end office switches on a direct trunk basis or via Telephone Company designated access tandem switches. Alternative C is only provided to the provider of MTS/WATS and only at an end office switch until Alternative D is provided in the same office. When Alternative D switching becomes available, Alternative C will not be provided.

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

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

Access Services Tariff
Section 6
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Replacing Original Sheet 39.11

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.3 Basic Serving Arrangement Descriptions-(Continued)

6.3.2 Circuit Switched - Trunk Side BSA-(Continued)

B. Alternative Trunk Side BSA Descriptions-(Continued)

1. Alternative B (BSA-B)-(Continued)

c. Terminating Alternative B (BSA-B)-(Continued)

2. When directly routed to an end office, only those valid NXX codes served by that end office may be accessed. When routed through an access tandem, only those valid NXX codes served by end offices subtending the access tandem may be accessed. Calls will also be completed to time or weather announcement services of the Telephone Company, community information services of an information service provider and other customers' services (by dialing the appropriate digits), as well as to Directory Assistance (NPA-555-1212 or 555-1212) when Alternative B switching is combined with Directory Assistance switching.

- (CT)
3. Calls in the terminating direction will not be completed to 950-XXXX access code, local operator assistance (0- and 0+), Directory Assistance (411), exchange telephone repair service or service code 911 or 10XXX access codes. Alternative B may not be switched to access FGB, FGC, FGD or another Alternative of the Circuit Switched - Trunk Side Basic Serving Arrangement, including another Alternative B in the same LATA.

2. Alternative C (BSA-C)

a. General

1. Alternative C is provided in all Telephone Company non-Equal Access end office switches on a direct trunk basis or via Telephone Company designated access tandem switches. Alternative C is only provided to the provider of MTS/WATS and only at an end office switch until Alternative D is provided in the same office. When Alternative D switching becomes available, Alternative C will not be provided.

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Issued:

OCT 11 1993

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Missouri
NOV 11 1993

MISSOURI

Public Service Commission

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

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Access Services Tariff
Section 6
Original Sheet 39.11

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.3 Basic Serving Arrangement Descriptions-(Continued)

6.3.2 Circuit Switched - Trunk Side BSA-(Continued)

B. Alternative Trunk Side BSA Descriptions-(Continued)

1. Alternative B (BSA-B)-(Continued)

c. Terminating Alternative B (BSA-B)-(Continued)

2. When directly routed to an end office, only those valid NXX codes served by that end office may be accessed. When routed through an access tandem, only those valid NXX codes served by end offices subtending the access tandem may be accessed. Calls will also be completed to time or weather announcement services of the Telephone Company, community information services of an information service provider and other customers' services (by dialing the appropriate digits), as well as to Directory Assistance (NPA-555-1212 or 555-1212) when Alternative B switching is combined with Directory Assistance switching.
3. Calls in the terminating direction will not be completed to 950-0XXX or 950-1XXX access codes, local operator assistance (0- and 0+), Directory Assistance (411), exchange telephone repair service or service code 911 or 10XXX access codes. Alternative B may not be switched to access FGB, FGC, FGD or another Alternative of the Circuit Switched - Trunk Side Basic Serving Arrangement, including another Alternative B in the same LATA.

2. Alternative C (BSA-C)

a. General

1. Alternative C is provided in all Telephone Company Access end office switches on a direct trunk basis or via Telephone Company designated access tandem switches. Alternative C is only provided to the provider of MTS/WATS and only at an end office switch until Alternative D is provided in the same office. When Alternative D switching becomes available, Alternative C will not be provided.

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Public Service Commission

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NOV 11 1993

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Issued:

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

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MO. PUBLIC SERVICE COM.

No Supplement to this
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of canceling this tariff.

Access Services Tariff
Section 6
2nd Revised Sheet 39.12
Replacing 1st Revised Sheet 39.12

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.3 Basic Serving Arrangement Descriptions-(Continued)

6.3.2 Circuit Switched - Trunk Side BSA-(Continued)

B. Alternative Trunk Side BSA Descriptions-(Continued)

2. Alternative C (BSA-C)-(Continued)

a. General-(Continued)

3. The Telephone Company will establish a trunk group or groups for the customer at end office switches or access tandem switches where Alternative C switching is provided. When required by technical limitations, a separate trunk group will be established for each type of Alternative C switching arrangement provided. Different types of Alternative C or other switching arrangements may be combined in a single trunk group at the option of the Telephone Company.
4. Alternative C is provided with multifrequency address signaling except in certain electromechanical end office switches where multifrequency signaling is not available. In such switches, the address signaling will be dial pulse or immediate dial pulse, whichever is available. Up to 12 digits of the called party number dialed by the customer's end user using dual tone multifrequency or dial pulse address signals will be provided by the Telephone Company equipment to the customer's premises where the Switched Access Services terminates. Such called party number signals will be subject to the ordinary transmission capabilities of the Local Transport provided.

b. Originating Alternative C (BSA-C)

1. Originating Alternative C may be utilized in conjunction with the following access services provided under this tariff:
 - WATS Access Line Service
 - ACIS
 - 900 Access Service
 - Operator Call Processing Service
2. No access code is required for Alternative C switching. The telephone number dialed by the customer's end user shall be a seven or ten digit number for calls in the North American Numbering Plan (NANP). For international calls outside

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Southwestern Bell Telephone
St. Louis, Missouri

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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

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6.3 Basic Serving Arrangement Descriptions--(Continued)

MAR 13 1993

6.3.2 Circuit Switched - Trunk Side BSA--(Continued)

B. Alternative Trunk Side BSA Descriptions--(Continued)

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2. Alternative C (BSA-C)--(Continued)

a. General--(Continued)

3. The Telephone Company will establish a trunk group or groups for the customer at end office switches or access tandem switches where Alternative C switching is provided. When required by technical limitations, a separate trunk group will be established for each type of Alternative C switching arrangement provided. Different types of Alternative C or other switching arrangements may be combined in a single trunk group at the option of the Telephone Company.

4. Alternative C is provided with multifrequency address signaling except in certain electromechanical end office switches where multifrequency signaling is not available. In such switches, the address signaling will be dial pulse or immediate dial pulse, whichever is available. Up to 12 digits of the called party number dialed by the customer's end user using dual tone multifrequency or dial pulse address signals will be provided by the Telephone Company equipment to the customer's premises where the Switched Access Services terminates. Such called party number signals will be subject to the ordinary transmission capabilities of the Local Transport provided.

b. Originating Alternative C (BSA-C)

1. Originating Alternative C may be utilized in conjunction with the following access services provided under this tariff:

- WATS Access Line Service
- 900 Access Service
- Operator Call Processing Service

2. No access code is required for Alternative C switching. The telephone number dialed by the customer's end user shall be a seven or ten digit number for calls in the North American Numbering Plan (NANP). For international calls outside

(RT)

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

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Access Services Tariff
Section 6
Original Sheet 39.12

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.3 Basic Serving Arrangement Descriptions-(Continued)

6.3.2 Circuit Switched - Trunk Side BSA-(Continued)

B. Alternative Trunk Side BSA Descriptions-(Continued)

2. Alternative C (BSA-C)-(Continued)

a. General-(Continued)

3. The Telephone Company will establish a trunk group or groups for the customer at end office switches or access tandem switches where Alternative C switching is provided. When required by technical limitations, a separate trunk group will be established for each type of Alternative C switching arrangement provided. Different types of Alternative C or other switching arrangements may be combined in a single trunk group at the option of the Telephone Company.

4. Alternative C is provided with multifrequency address signaling except in certain electromechanical end office switches where multifrequency signaling is not available. In such switches, the address signaling will be dial pulse or immediate dial pulse, whichever is available. Up to 12 digits of the called party number dialed by the customer's end user using dual tone multifrequency or dial pulse address signals will be provided by the Telephone Company equipment to the customer's premises where the Switched Access Service terminates. Such called party number signals will be subject to the ordinary transmission capabilities of the Local Transport provided.

b. Originating Alternative C (BSA-C)

1. Originating Alternative C may be utilized in conjunction with the following access services provided under this tariff:

- WATS Access Line Service
- 800 Access Service
- 900 Access Service
- Operator Call Processing Service

2. No access code is required for Alternative C switching. The telephone number dialed by the customer's end user shall be a seven or ten digit number for calls in the North American Numbering Plan (NANP). For international calls outside

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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
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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.3 Basic Serving Arrangement Descriptions-(Continued)

6.3.2 Circuit Switched - Trunk Side BSA-(Continued)

B. Alternative Trunk Side BSA Descriptions-(Continued)

2. Alternative C (BSA-C)-(Continued)

b. Originating Alternative C (BSA-C)-(Continued)

2. (Continued)

The NANP, a seven to twelve digit number may be dialed. The form of the numbers dialed by the customer's end user is NXX-XXXX, 0 or 1 + NXX-XXXX, NPA + NXX-XXXX, 0 or 1 + NPA + NXX-XXXX, and, when the end office is equipped for international Direct Distance Dialing (IDDD), 01 + CC + NN or 011 + CC + NN. (IDDD provides the capability of switching international calls with service prefix and address codes having more digits than are capable of being switched through a standard end office equipped with Alternative C capability.)

c. Terminating Alternative C (BSA-C)

1. Terminating Alternative C may be utilized in conjunction with the following access services provided under this tariff:

- WATS Access Line Service
- 800 NPAS
- 900 Access Service
- Directory Assistance Service
- Operator Call Processing Service
- ACIS

(AT)

2. When directly routed to an end office, only those valid NXX codes served by that office may be accessed. When routed through an access tandem, only those valid NXX codes served by offices subtending the access tandem may be accessed. Calls will also be completed to time or weather announcement services of the Telephone Company, community information services of an information provider, and other customers' services (by dialing the appropriate codes) when the services can be reached using valid NXX codes, as well as to Directory Assistance (NPA-555-1212 or 555-1212) when Alternative C switching is combined with Directory Assistance switching.

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

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Access Services Tariff
Section 6
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Replacing Original Sheet 39.13

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

6.3 Basic Serving Arrangement Descriptions--(Continued)

6.3.2 Circuit Switched - Trunk Side BSA--(Continued)

B. Alternative Trunk Side BSA Descriptions--(Continued)

2. Alternative C (BSA-C)--(Continued)

b. Originating Alternative C (BSA-C)--(Continued)

2. (Continued)

The NANP, a seven to twelve digit number may be dialed. The form of the numbers dialed by the customer's end user is NXX-XXXX, 0 or 1 + NXX-XXXX, NPA + NXX-XXXX, 0 or 1 + NPA + NXX-XXXX, and, when the end office is equipped for international Direct Distance Dialing (IDDD), 01 + CC + NN or 011 + CC + NN. (IDDD provides the capability of switching international calls with service prefix and address codes having more digits than are capable of being switched through a standard end office equipped with Alternative C capability.)

c. Terminating Alternative C (BSA-C)

1. Terminating Alternative C may be utilized in conjunction with the following access services provided under this tariff:

- WATS Access Line Service
- 800 NPAS
- 900 Access Service
- Directory Assistance Service
- Operator Call Processing Service

2. When directly routed to an end office, only those valid NXX codes served by that office may be accessed. When routed through an access tandem, only those valid NXX codes served by offices subtending the access tandem may be accessed. Calls will also be completed to time or weather announcement services of the Telephone Company, community information services of an information provider, and other customers' services (by dialing the appropriate codes) when the services can be reached using valid NXX codes, as well as to Directory Assistance (NPA-555-1212 or 555-1212) when Alternative C switching is combined with Directory Assistance switching.

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By A. D. ROBERTSON, Assistant Vice President-External Affairs
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)

6.3 Basic Serving Arrangement Descriptions--(Continued)

6.3.2 Circuit Switched - Trunk Side BSA--(Continued)

B. Alternative Trunk Side BSA Descriptions--(Continued)

2. Alternative C (BSA-C)--(Continued)

b. Originating Alternative C (BSA-C)--(Continued)

2. (Continued)

The NANP, a seven to twelve digit number may be dialed. The form of the numbers dialed by the customer's end user is NXX-XXXX, 0 or 1 + NXX-XXXX, NPA + NXX-XXXX, 0 or 1 + NPA + NXX-XXXX, and, when the end office is equipped for international Direct Distance Dialing (IDDD), 01 + CC + NN or 011 + CC + NN. (IDDD provides the capability of switching international calls with service prefix and address codes having more digits than are capable of being switched through a standard end office equipped with Alternative C capability.)

c. Terminating Alternative C (BSA-C)

1. Terminating Alternative C may be utilized in conjunction with the following access services provided under this tariff:

- WATS Access Line Service
- 800 Access Service
- 900 Access Service
- Directory Assistance Service
- Operator Call Processing Service

2. When directly routed to an end office, only those valid NXX codes served by that office may be accessed. When routed through an access tandem, only those valid NXX codes served by offices subtending the access tandem may be accessed. Calls will also be completed to time or weather announcement services of the Telephone Company, community information services of an information provider, and other customers' services (by dialing the appropriate codes) when the services can be reached using valid NXX codes, as well as to Directory Assistance (NPA-555-1212 or 555-1212) when Alternative C switching is combined with Directory Assistance switching.

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By R. D. BARRON, President-Missouri Division
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Access Services Tariff
Section 6
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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.3 Basic Serving Arrangement Descriptions-(Continued)

6.3.2 Circuit Switched - Trunk Side BSA-(Continued)

B. Alternative Trunk Side BSA Descriptions-(Continued)

2. Alternative C (BSA-C)-(Continued)

c. Terminating Alternative C (BSA-C)-(Continued)

3. Calls in the terminating direction will not be completed to 950-XXXX access code, local operator assistance (0- and 0+), Directory Assistance (411), exchange telephone repair service or service code 911 or 101XXXX access codes. Alternative C may not be switched to access FGB, FGC, FGD or another Alternative of the Circuit Switched - Trunk Side Basic Serving Arrangement, including another Alternative C, in the same LATA.

3. Alternative D (BSA-D)

a. General

1. Alternative D is provided at Telephone Company designated end office switches.
2. Whether routed directly or via Telephone Company designated electronic access tandem switches, the end office or access tandem switch trunk equipment is provided with wink start start-pulsing signals and answer and disconnect supervisory signaling.
3. The Telephone Company will establish a trunk group or groups for the customer at end office switches or access tandem switches where Alternative D switching is provided. When required by technical limitations, a separate trunk group will be established for each type of Alternative D switching arrangement provided. Different types of Alternative D or other switching arrangements may be combined in a single trunk group at the option of the Telephone Company.
4. Alternative D switching is provided with inband multi-frequency address signaling or out of band SS7 signaling. Up to 12 digits of the called number dialed by the customer's end user using dual tone multi-frequency or dial pulse address signals will be provided by Telephone Company equipment to the customer's premises where the

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By PRISCILLA HILL-ARDOIN, President-Missouri
Southwestern Bell Telephone Company
St. Louis, Missouri

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6. SWITCHED ACCESS SERVICE-(Continued)

AUG 15 1995

6.3 Basic Serving Arrangement Descriptions-(Continued)

6.3.2 Circuit Switched - Trunk Side BSA-(Continued)

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B. Alternative Trunk Side BSA Descriptions-(Continued)

2. Alternative C (BSA-C)-(Continued)

c. Terminating Alternative C (BSA-C)-(Continued)

3. Calls in the terminating direction will not be completed to 950-XXXX access code, local operator assistance (0- and 0+), Directory Assistance (411), exchange telephone repair service or service code 911 or 10XXX or 101XXXX access codes. Alternative C may not be switched to access FGB, FGC, FGD or another Alternative of the Circuit Switched - Trunk Side Basic Serving Arrangement, including another Alternative C, in the same LATA.

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3. Alternative D (BSA-D)

a. General

1. Alternative D is provided at Telephone Company end office switches.
2. Whether routed directly or via Telephone Company designated electronic access tandem switches, the end office or access tandem switch trunk equipment is provided with wink start start-pulsing signals and answer and disconnect supervisory signaling.
3. The Telephone Company will establish a trunk group or groups for the customer at end office switches or access tandem switches where Alternative D switching is provided. When required by technical limitations, a separate trunk group will be established for each type of Alternative D switching arrangement provided. Different types of Alternative D or other switching arrangements may be combined in a single trunk group at the option of the Telephone Company.
4. Alternative D switching is provided with inband multifrequency address signaling or out of band SS7 signaling. Up to 12 digits of the called number dialed by the customer's end user using dual tone multifrequency or dial pulse address signals will be provided by Telephone Company equipment to the customer's premises where the

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Access Services Tariff

Section 6

2nd Revised Sheet 39.14

Replacing 1st Revised Sheet 39.14

ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE-(Continued)

6.3 Basic Serving Arrangement Descriptions-(Continued)

MAR 07 1994

6.3.2 Circuit Switched - Trunk Side BSA-(Continued)

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B. Alternative Trunk Side BSA Descriptions-(Continued)

2. Alternative C (BSA-C)-(Continued)

c. Terminating Alternative C (BSA-C)-(Continued)

3. Calls in the terminating direction will not be completed to 950-XXXX access code, local operator assistance (0- and 0+), Directory Assistance (411), exchange telephone repair service or service code 911 or 10XXX access codes. Alternative C may not be switched to access FGB, FGC, FGD or another Alternative of the Circuit Switched - Trunk Side Basic Serving Arrangement, including another Alternative C, in the same LATA.

CANCELLED

3. Alternative D (BSA-D)

a. General

1. Alternative D is provided at Telephone Company designated end office switches.
2. Whether routed directly or via Telephone Company designated electronic access tandem switches, the end office or access tandem switch trunk equipment is provided with wink start start-pulsing signals and answer and disconnect supervisory signaling.
3. The Telephone Company will establish a trunk group or groups for the customer at end office switches or access tandem switches where Alternative D switching is provided. When required by technical limitations, a separate trunk group will be established for each type of Alternative D switching arrangement provided. Different types of Alternative D or other switching arrangements may be combined in a single trunk group at the option of the Telephone Company.
4. Alternative D switching is provided with inband multifrequency address signaling or out of band SS7 signaling. Up to 12 digits of the called number dialed by the customer's end user using dual tone multifrequency or dial pulse address signals will be provided by Telephone Company equipment to the customer's premises where the

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(AT)

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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
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ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE--(Continued)

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6.3 Basic Serving Arrangement Descriptions--(Continued)

6.3.2 Circuit Switched - Trunk Side BSA--(Continued)

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B. Alternative Trunk Side BSA Descriptions--(Continued)

2. Alternative C (BSA-C)--(Continued)

c. Terminating Alternative C (BSA-C)--(Continued)

- (CT) 3. Calls in the terminating direction will not be completed to 950-XXXX access code, local operator assistance (0- and 0+), Directory Assistance (411), exchange telephone repair service or service code 911 or 10XXX access codes. Alternative C may not be switched to access FGB, FGC, FGD or another Alternative of the Circuit Switched - Trunk Side Basic Serving Arrangement, including another Alternative C, in the same LATA.

CANCELLED

3. Alternative D (BSA-D)

a. General

1. Alternative D is provided at Telephone Company designated end office switches.
2. Whether routed directly or via Telephone Company designated electronic access tandem switches, the end office or access tandem switch trunk equipment is provided with wink start start-pulsing signals and answer and disconnect supervisory signaling.
3. The Telephone Company will establish a trunk group or groups for the customer at end office switches or access tandem switches where Alternative D switching is provided. When required by technical limitations, a separate trunk group will be established for each type of Alternative D switching arrangement provided. Different types of Alternative D or other switching arrangements may be combined in a single trunk group at the option of the Telephone Company.
4. Alternative D switching is provided with multifrequency address signaling. Up to 12 digits of the called number dialed by the customer's end user using dual tone multifrequency or dial pulse address signals will be provided by Telephone Company equipment to the customer's premises where the

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

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tariff will be issued
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Access Services Tariff
Section 6
Original Sheet 39.14

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.3 Basic Serving Arrangement Descriptions-(Continued)

6.3.2 Circuit Switched - Trunk Side BSA-(Continued)

B. Alternative Trunk Side BSA Descriptions-(Continued)

2. Alternative C (BSA-C)-(Continued)

c. Terminating Alternative C (BSA-C)-(Continued)

3. Calls in the terminating direction will not be completed to 950-0XXX or 950-1XXX access codes, local operator assistance (0- and 0+), Directory Assistance (411), exchange telephone repair service or service code 911 or 10XXX access codes. Alternative C may not be switched to access FGB, FGC, FGD or another Alternative of the Circuit Switched - Trunk Side Basic Serving Arrangement, including another Alternative of the same LATA.

3. Alternative D (BSA-D)

a. General

1. Alternative D is provided at Telephone Company office switches.
2. Whether routed directly or via Telephone Company designated electronic access tandem switches, the end office or access tandem switch trunk equipment is provided with wink start start-pulsing signals and answer and disconnect supervisory signaling.
3. The Telephone Company will establish a trunk group or groups for the customer at end office switches or access tandem switches where Alternative D switching is provided. When required by technical limitations, a separate trunk group will be established for each type of Alternative D switching arrangement provided. Different types of Alternative D or other switching arrangements may be combined in a single trunk group at the option of the Telephone Company.
4. Alternative D switching is provided with multifrequency address signaling. Up to 12 digits of the called number dialed by the customer's end user using dual tone multifrequency or dial pulse address signals will be provided by Telephone Company equipment to the customer's premises where the

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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 Services Tariff
Section 6
5th Revised Sheet 39.15
Replacing 4th Revised Sheet 39.15

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.3 Basic Serving Arrangement Descriptions-(Continued)

6.3.2 Circuit Switched - Trunk Side BSA-(Continued)

B. Alternative Trunk Side BSA Descriptions-(Continued)

3. Alternative D (BSA-D)-(Continued)

a. General

4. (Continued)

Switched Access Service terminates. Such address signals will be subject to the ordinary transmission capabilities of the Local Transport provided.

b. Originating Alternative D (BSA-D)

1. Originating Alternative D may be utilized in conjunction with the following access services provided under this tariff:

- WATS Access Line Service
- 800 NPAS
- 900 Access Service
- Operator Call Processing Service
- ACIS

2. The uniform access code for Alternative D switching is 101XXXX (where XXXX represents a unique three or four digit number for each access customer). This uniform code will be the assigned access number for all Alternative D Access Service provided to the customer by the Telephone Company. When the 101XXXX access codes are used, Alternative D switching also provides for dialing the digit 0 for access to the customer's operator, 911 for access to the Telephone Company's emergency reporting service, or the end-of-dialing digit (#) for cut-through access to the customer's premises. Alternative D Switched Access Service may be originated by using the 950-XXXX access code if the customer requests the FGD or BSA-D with 950 Access feature.

3. When a customer changes an existing Alternative B to Alternative D in the same end office, end users (if facilities are available) may dial either the previous Alternative B access code or the new Alternative D access code for a maximum period of 90 days. This arrangement will be provided at the

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Effective: October 21, 1998

By PRISCILLA HILL-ARDOIN, President-Missouri
Southwestern Bell Telephone Company
St. Louis, Missouri

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MO PSC

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Access Services Tariff
Section 6
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Replacing 3rd Revised Sheet 39.15

ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE-(Continued)

AUG 15 1995

6.3 Basic Serving Arrangement Descriptions-(Continued)

6.3.2 Circuit Switched - Trunk Side BSA-(Continued)

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B. Alternative Trunk Side BSA Descriptions-(Continued)

3. Alternative D (BSA-D)-(Continued)

a. General

4. (Continued)

Switched Access Service terminates. Such address signals will
be subject to the ordinary transmission capabilities of the
Local Transport provided.

b. Originating Alternative D (BSA-D)

1. Originating Alternative D may be utilized in conjunction with
the following access services provided under this tariff:

- WATS Access Line Service
- 800 NPAS
- 900 Access Service
- Operator Call Processing Service
- ACIS

OCT 21 1998
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Public Service Commission
MISSOURI

(AT)

2. The uniform access code for Alternative D switching is 10XXX
or 101XXXX (where XXX or XXXX represents a unique three or
four digit number for each access customer). This uniform
code will be the assigned access number for all Alternative D
Access Service provided to the customer by the Telephone
Company. When the 10XXX or 101XXXX access codes are used,
Alternative D switching also provides for dialing the digit 0
for access to the customer's operator, 911 for access to the
Telephone Company's emergency reporting service, or the
end-of-dialing digit (#) for cut-through access to the
customer's premises. Alternative D Switched Access Service
may be originated by using the 950-XXXX access code if the
customer requests the FGD or BSA-D with 950 Access feature.

(AT)

3. When a customer changes an existing Alternative B to
Alternative D in the same end office, end users (if facilities
are available) may dial either the previous Alternative B
access code or the new Alternative D access code for a maximum
period of 90 days. This arrangement will be provided at the

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

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Access Services Tariff
Section 6
3rd Revised Sheet 39.15
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ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE-(Continued)

MAR 20 1995

6.3 Basic Serving Arrangement Descriptions-(Continued)

6.3.2 Circuit Switched - Trunk Side BSA-(Continued)

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B. Alternative Trunk Side BSA Descriptions-(Continued)

3. Alternative D (BSA-D)-(Continued)

a. General

4. (Continued)

Switched Access Service terminates. Such address signals will be subject to the ordinary transmission capabilities of the Local Transport provided.

b. Originating Alternative D (BSA-D)

1. Originating Alternative D may be utilized in conjunction with the following access services provided under this tariff:

- WATS Access Line Service
- 800 NPAS
- 900 Access Service
- Operator Call Processing Service
- ACIS

(AT)

2. The uniform access code for Alternative D switching is 10XXX (where XXX represents a unique three digit number for each access customer). This uniform code will be the assigned access number for all Alternative D Access Service provided to the customer by the Telephone Company. When the 10XXX access code is used, Alternative D switching also provides for dialing the digit 0 for access to the customer's operator, 911 for access to the Telephone Company's emergency reporting service, or the end-of-dialing digit (#) for cut-through access to the customer's premises. Alternative D Switched Access Service may be originated by using the 950-XXXX access code if the customer requests the FGD or BSA-D with 950 Access feature.
3. When a customer changes an existing Alternative B to Alternative D in the same end office, end users (if facilities are available) may dial either the previous Alternative B access code or the new Alternative D access code for a maximum period of 90 days. This arrangement will be provided at the

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

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Access Services Tariff
Section 6
2nd Revised Sheet 39.15
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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.3 Basic Serving Arrangement Descriptions-(Continued)

6.3.2 Circuit Switched - Trunk Side BSA-(Continued)

B. Alternative Trunk Side BSA Descriptions-(Continued)

3. Alternative D (BSA-D)-(Continued)

a. General

4. (Continued)

Switched Access Service terminates. Such access signals will be subject to the ordinary transmission capabilities of the Local Transport provided.

b. Originating Alternative D (BSA-D)

1. Originating Alternative D may be utilized in conjunction with the following access services provided under this tariff:

- WATS Access Line Service
- 800 NPAS
- 900 Access Service
- Operator Call Processing Service

2. The uniform access code for Alternative D switching is 10XXX (where XXX represents a unique three digit number for each access customer). This uniform code will be the assigned access number for all Alternative D Access Service provided to the customer by the Telephone Company. When the 10XXX access code is used, Alternative D switching also provides for dialing the digit 0 for access to the customer's operator, 911 for access to the Telephone Company's emergency reporting service, or the end-of-dialing digit (#) for cut-through access to the customer's premises. Alternative D Switched Access Service may be originated by using the 950-XXXX access code if the customer requests the FGD or BSA-D with 950 Access feature.

(CT)

3. When a customer changes an existing Alternative B to Alternative D in the same end office, end users (if facilities are available) may dial either the previous Alternative B access code or the new Alternative D access code for a maximum period of 90 days. This arrangement will be provided at the

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By M. H. SCHULTEIS, Division Manager-Regulatory & Industry Relations
Southwestern Bell Telephone Company
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of canceling this tariff.

Access Services Tariff
Section 6
1st Revised Sheet 39.15
Replacing Original Sheet 39.15

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

6.3 Basic Serving Arrangement Descriptions--(Continued)

6.3.2 Circuit Switched - Trunk Side BSA--(Continued)

B. Alternative Trunk Side BSA Descriptions--(Continued)

3. Alternative D (BSA-D)--(Continued)

a. General

4. (Continued)

Switched Access Service terminates. Such address signals will be subject to the ordinary transmission capabilities of the Local Transport provided.

b. Originating Alternative D (BSA-D)

1. Originating Alternative D may be utilized in conjunction with the following access services provided under this tariff:

- WATS Access Line Service
- 800 NPAS
- 900 Access Service
- Operator Call Processing Service

2. The uniform access code for Alternative D switching is 10XXX. (where XXX represents a unique three digit number for each access customer). This uniform code will be the assigned access number for all Alternative D Access Service provided to the customer by the Telephone Company. When the 10XXX access code is used, Alternative D switching also provides for dialing the digit 0 for access to the customer's operator, 911 for access to the Telephone Company's emergency reporting service, or the end-of-dialing digit (#) for cut-through access to the customer's premises. Alternative D Switched Access Service may be originated by using the 950-0XXX access code if the customer requests the FGD or BSA-D with 950 Access feature.

3. When a customer changes an existing Alternative B to Alternative D in the same end office, end users (if facilities are available) may dial either the previous Alternative B access code or the new Alternative D access code for a maximum period of 90 days. This arrangement will be provided at the

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

MAY 0 1 1993
MO. PUBLIC SERVICE COMM.

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Access Services Tariff
Section 6
Original Sheet 39.15

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.3 Basic Serving Arrangement Descriptions-(Continued)

6.3.2 Circuit Switched - Trunk Side BSA-(Continued)

B. Alternative Trunk Side BSA Descriptions-(Continued)

3. Alternative D (BSA-D)-(Continued)

a. General-(Continued)

4. (Continued)

Switched Access Service terminates. Such address signals will be subject to the ordinary transmission capabilities of the Local Transport provided.

b. Originating Alternative D (BSA-D)

1. Originating Alternative D may be utilized in conjunction with the following access services provided under this tariff:

- WATS Access Line Service
- 800 Access Service
- 900 Access Service
- Operator Call Processing Service

2. The uniform access code for Alternative D switching is 10XXX (where XXX represents a unique three digit number for each access customer). This uniform code will be the assigned access number for all Alternative D Access Service provided to the customer by the Telephone Company. When the 10XXX access code is used, Alternative D switching also provides for dialing the digit 0 for access to the customer's operator, 911 for access to the Telephone Company's emergency reporting service, or the end-of-dialing digit (#) for cut-through access to the customer's premises. Alternative D Switched Access Service may be originated by using the 950-0XXX access code if the customer requests the FGD or BSA-D With 950 Access feature.

3. When a customer changes an existing Alternative B to Alternative D in the same end office, end users (if facilities are available) may dial either the previous Alternative B access code or the new Alternative D access code for a maximum period of 90 days. This arrangement will be provided at the

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BY Let R.S. #39.15

Public Service Commission

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Access Services Tariff
Section 6
4th Revised Sheet 39.16
Replacing 3rd Revised Sheet 39.16

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.3 Basic Serving Arrangement Descriptions-(Continued)

6.3.2 Circuit Switched - Trunk Side BSA-(Continued)

B. Alternative Trunk Side BSA Descriptions-(Continued)

3. Alternative D (BSA-D)-(Continued)

b. Originating Alternative D (BSA-D)-(Continued)

3. (Continued)

customer's request where facilities are available. In addition, use of the Alternative B access code may continue from public coin, coinless and hotel classes of service until the customer requests otherwise. The customer must be prepared to differentiate between 950-XXXX calls and the other Alternative D calls on the same trunks by using the signaling described in Technical Reference TR-TSY-000064 LATA Switching System General Requirements for Feature Group D. All access minutes will be rated as Alternative D.

4. No access code is required for calls to a customer over Alternative D Switched Access Service (this includes MicroLink I Access Capability provided in conjunction with BSA-D) if the end user's telephone exchange service is arranged for presubscription to that customer, as specified in Section 13, Paragraph 13.3.3 (Easy Access Dialing). The customer's end user is not required to dial an access code for originating
(AT) ACIS, 800 NPAS and 900 Access Service provided with
(AT) Alternative D Switched Access Service. ACIS, 800 NPAS and 900 Access Service calls dialed with an access code will be blocked by the Telephone Company.
5. Where no access code is required, the telephone number dialed by the customer's end user shall be a seven or ten digit number for calls in the North American Numbering Plan (NANP). For international calls outside the NANP, a seven to twelve digit number may be dialed. The form of the numbers dialed by the customer's end user is NXX-XXXX, 0 or 1 + NXX-XXXX, NPA + NXX-XXXX, 0 or 1 + NPA + NXX-XXXX, and, when the end office is equipped for International Direct Distance Dialing (IDDD), 01 + CC + NN or 011 + CC + NN. (IDDD provides the capability of switching international calls with service prefix and address codes having more digits than are capable of being switched through a standard end office equipped with Alternative D capability.)

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

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MO PSC

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Access Services Tariff
Section 6
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Replacing 2nd Revised Sheet 39.16

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

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6.3 Basic Serving Arrangement Descriptions--(Continued)

MAY 24 1994

6.3.2 Circuit Switched - Trunk Side BSA--(Continued)

B. Alternative Trunk Side BSA Descriptions--(Continued)

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3. Alternative D (BSA-D)--(Continued)

b. Originating Alternative D (BSA-D)--(Continued)

APR 20 1995

3. (Continued)

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customer's request where facilities are available. In addition, use of the Alternative B access code may continue from public coin, coinless and hotel classes of service until the customer requests otherwise. The customer must be prepared to differentiate between 950-XXXX calls and the other Alternative D calls on the same trunks by using the signaling described in Technical Reference TR-TSY-000064 LATA Switching System General Requirements for Feature Group D. All access minutes will be rated as Alternative D.

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(AT)

4. No access code is required for calls to a customer over Alternative D Switched Access Service (this includes MicroLink I Access Capability provided in conjunction with BSA-D) if the end user's telephone exchange service is arranged for presubscription to that customer, as specified in Section 13, Paragraph 13.3.3 (Easy Access Dialing). The customer's end user is not required to dial an access code for originating 800 NPAS and 900 Access Service provided with Alternative D Switched Access Service. 800 NPAS and 900 Access Service calls dialed with an access code will be blocked by the Telephone Company.

5. Where no access code is required, the telephone number dialed by the customer's end user shall be a seven or ten digit number for calls in the North American Numbering Plan (NANP). For international calls outside the NANP, a seven to twelve digit number may be dialed. The form of the numbers dialed by the customer's end user is NXX-XXXX, 0 or 1 + NXX-XXXX, NPA + NXX-XXXX, 0 or 1 + NPA + NXX-XXXX, and, when the end office is equipped for International Direct Distance Dialing (IDDD), 011 + CC + NN or 011 + CC + NN. (IDDD provides the capability of switching international calls with service prefix and address codes having more digits than are capable of being switched through a standard end office equipped with Alternative D capability.)

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Public Service Commission

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Access Services Tariff
Section 6
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Replacing 1st Revised Sheet 39.16

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

6.3 Basic Serving Arrangement Descriptions--(Continued)

6.3.2 Circuit Switched - Trunk Side BSA--(Continued)

B. Alternative Trunk Side BSA Descriptions--(Continued)

3. Alternative D (BSA-D)--(Continued)

b. Originating Alternative D (BSA-D)--(Continued)

3. (Continued)

customer's request where facilities are available. In addition, use of the Alternative B access code may continue from public coin, coinless and hotel classes of service until the customer requests otherwise. The customer must be prepared to differentiate between 950-XXXX calls and the other Alternative D calls on the same trunks by using the signaling described in Technical Reference TR-TSY-000064 LATA Switching System General Requirements for Feature Group D. All access minutes will be rated as Alternative D.

4. No access code is required for calls to a customer over Alternative D Switched Access Service if the end user's telephone exchange service is arranged for presubscription to that customer, as specified in Section 13, Paragraph 13.3.3 (Easy Access Dialing). The customer's end user is not required to dial an access code for originating 800 NPAS and 900 Access Service provided with Alternative D Switched Access Service. 800 NPAS and 900 Access Service calls dialed with an access code will be blocked by the Telephone Company.
5. Where no access code is required, the telephone number dialed by the customer's end user shall be a seven or ten digit number for calls in the North American Numbering Plan (NANP). For international calls outside the NANP, a seven to twelve digit number may be dialed. The form of the numbers dialed by the customer's end user is NXX-XXXX, 0 or 1 + NXX-XXXX, NPA + NXX-XXXX, 0 or 1 + NPA + NXX-XXXX, and, when the end office is equipped for International Direct Distance Dialing (IDDD), 01 + CC + NN or 011 + CC + NN. (IDDD provides the capability of switching international calls with service prefix and address codes having more digits than are capable of being switched through a standard end office equipped with Alternative D capability.)

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Southwestern Bell Telephone Company
St. Louis, Missouri

MISSOURI
Public Service Commission

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Access Services Tariff

Section 6

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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.3 Basic Serving Arrangement Descriptions-(Continued)

6.3.2 Circuit Switched - Trunk Side BSA-(Continued)

B. Alternative Trunk Side BSA Descriptions-(Continued)

3. Alternative D (BSA-D)-(Continued)

b. Originating Alternative D (BSA-D)-(Continued)

3. (Continued)

customer's request where facilities are available. In addition, use of the Alternative B access from public coin, coinless and hotel classes of service until the customer requests otherwise. The customer must be prepared to differentiate between 950-0XXX and 950-1XXX calls and the other Alternative D calls on the same trunks by using the signaling described in Technical Reference TR-TSY-000064 LATA Switching System General Requirements for Feature Group D. All access minutes will be rated as Alternative D.

4. No access code is required for calls to a customer over Alternative D Switched Access Service if the end user's telephone exchange service is arranged for presubscription to that customer, as specified in Section 13, Paragraph 13.3.3 (Easy Access Dialing). The customer's end user is not required to dial an access code for originating 800 NPAS and 900 Access Service provided with Alternative D Switched Access Service. 800 NPAS and 900 Access Service calls dialed with an access code will be blocked by the Telephone Company.

5. Where no access code is required, the telephone number dialed by the customer's end user shall be a seven or ten digit number for calls in the North American Numbering Plan (NANP). For international calls outside the NANP, a seven to twelve digit number may be dialed. The form of the numbers dialed by the customer's end user is NXX-XXXX, 0 or 1 + NXX-XXXX, NPA + NXX-XXXX, 0 or 1 + NPA + NXX-XXXX, and, when the end office is equipped for International Direct Distance Dialing (IDDD), 01 + CC + NN or 011 + CC + NN. (IDDD provides the capability of switching international calls with service prefix and address codes having more digits than are capable of being switched through a standard end office equipped with Alternative D capability.)

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By A. D. ROBERTSON, Assistant Vice President-External Affairs
Southwestern Bell Telephone Company
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Access Services Tariff
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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

6.3 Basic Serving Arrangement Descriptions--(Continued)

6.3.2 Circuit Switched - Trunk Side BSA--(Continued)

B. Alternative Trunk Side BSA Descriptions--(Continued)

3. Alternative D (BSA-D)--(Continued)

b. Originating Alternative D (BSA-D)--(Continued)

3. (Continued)

customer's request where facilities are available. In addition, use of the Alternative B access code may continue from public coin, coinless and hotel classes of service until the customer requests otherwise. The customer must be prepared to differentiate between 950-0XXX and 950-1XXX calls and the other Alternative D calls on the same trunks by using the signaling described in Technical Reference TR-TSY-000064 LATA Switching System General Requirements for Feature Group D. All access minutes will be rated as Alternative D.

4. No access code is required for calls to a customer over Alternative D Switched Access Service if the end user's telephone exchange service is arranged for presubscription to that customer, as specified in Section 13, Paragraph 13.3.3 (Easy Access Dialing). The customer's end user is not required to dial an access code for originating 800 and 900 Access Service provided with Alternative D Switched Access Service. 800 and 900 Access Service calls dialed with an access code will be blocked by the Telephone Company.
5. Where no access code is required, the telephone number dialed by the customer's end user shall be a seven or ten digit number for calls in the North American Numbering Plan (NANP). For international calls outside the NANP, a seven to twelve digit number may be dialed. The form of the numbers dialed by the customer's end user is NXX-XXXX, 0 or 1 + NXX-XXXX, NPA + NXX-XXXX, 0 or 1 + NPA + NXX-XXXX, and, when the end office is equipped for International Direct Distance Dialing (IDDD), 01 + CC + NN or 011 + CC + NN. (IDDD provides the capability of switching international calls with service prefix and address codes having more digits than are capable of being switched through a standard end office equipped with Alternative D capability.)

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

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MAY 1 1993

BY 1st R.S. #39.16
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No supplement to this
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Access Services Tariff
Section 6
4th Revised Sheet 39.17
Replacing 3rd Revised Sheet 39.17

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.3 Basic Serving Arrangement Descriptions-(Continued)

6.3.2 Circuit Switched - Trunk Side BSA-(Continued)

B. Alternative Trunk Side BSA Descriptions-(Continued)

3. Alternative D (BSA-D)-(Continued)

c. Terminating Alternative D (BSA-D)-(Continued)

1. Terminating Alternative D may be utilized in conjunction with the following access services provided under this tariff:
 - WATS Access Line Service
 - 800 NPAS
 - 900 Access Service
 - Directory Assistance
 - Operator Call Processing Service
 - ACIS
2. When directly routed to an end office, only those valid NXX codes served by that office may be accessed. When routed through an access tandem, only those valid NXX codes served by offices subtending the access tandem may be accessed. Calls will also be completed to time or weather announcement services of the Telephone Company, community information services of an information provider, and other customers' services (by dialing the appropriate codes) when the services can be reached using valid NXX codes, as well as to Directory Assistance (NPA-555-1212 or 555-1212) when Alternative D switching is combined with Directory Assistance switching.
3. Calls in the terminating direction will not be completed to 950-0XXX or 950-1XXX access codes, local operator assistance (0- and 0+), Directory Assistance (411), exchange telephone repair service, service code 911 or 101XXXX access codes. Alternative D may not be switched to access FGB, FGC, FGD or another Alternative of the Circuit Switched - Trunk Side Basic Serving Arrangement, including another Alternative D, in the same LATA.

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(CT)

Issued: September 21, 1998

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By PRISCILLA HILL-ARDOIN, President-Missouri
Southwestern Bell Telephone Company
St. Louis, Missouri

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Access Services Tariff
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ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE- (Continued)

AUG 15 1995

6.3 Basic Serving Arrangement Descriptions- (Continued)

6.3.2 Circuit Switched - Trunk Side BSA- (Continued)

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B. Alternative Trunk Side BSA Descriptions- (Continued)

3. Alternative D (BSA-D)- (Continued)

c. Terminating Alternative D (BSA-D)- (Continued)

1. Terminating Alternative D may be utilized in conjunction with the following access services provided under this tariff:
 - WATS Access Line Service
 - 800 NPAS
 - 900 Access Service
 - Directory Assistance
 - Operator Call Processing Service
 - ACIS
2. When directly routed to an end office, only those valid NXX codes served by that office may be accessed. When routed through an access tandem, only those valid NXX codes served by offices subtending the access tandem may be accessed. Calls will also be completed to time or weather announcement services of the Telephone Company, community information services of an information provider, and other customers' services (by dialing the appropriate codes) when the services can be reached using valid NXX codes, as well as to Directory Assistance (NPA-555-1212 or 555-1212) when Alternative D switching is combined with Directory Assistance switching.
3. Calls in the terminating direction will not be completed to 950-0XXX or 950-1XXX access codes, local operator assistance (0- and 0+), Directory Assistance (411), exchange telephone repair service, service code 911 or 10XXX or 101XXXX access codes. Alternative D may not be switched to access FGB, FGC, FGD or another Alternative of the Circuit Switched - Trunk Side Basic Serving Arrangement, including another Alternative D, in the same LATA.

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By HORACE WILKINS, JR., President-Missouri Public Service Commission
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Access Services Tariff
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ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE--(Continued)

MAR 20 1995

6.3 Basic Serving Arrangement Descriptions--(Continued)

6.3.2 Circuit Switched - Trunk Side BSA--(Continued)

B. Alternative Trunk Side BSA Descriptions--(Continued) **MO. PUBLIC SERVICE COMM.**

3. Alternative D (BSA-D)--(Continued)

c. Terminating Alternative D (BSA-D)--(Continued)

1. Terminating Alternative D may be utilized in conjunction with the following access services provided under this tariff:

- WATS Access Line Service
- 800 NPAS
- 900 Access Service
- Directory Assistance
- Operator Call Processing Service
- ACIS

(AT)

2. When directly routed to an end office, only those valid NXX codes served by that office may be accessed. When routed through an access tandem, only those valid NXX codes served by offices subtending the access tandem may be accessed. Calls will also be completed to time or weather announcement services of the Telephone Company, community information services of an information provider, and other customers' services (by dialing the appropriate codes) when the services can be reached using valid NXX codes, as well as to Directory Assistance (NPA-555-1212 or 555-1212) when Alternative D switching is combined with Directory Assistance switching.
3. Calls in the terminating direction will not be completed to 950-0XXX or 950-1XXX access codes, local operator assistance (0- and 0+), Directory Assistance (411), exchange telephone repair service or service code 911 or 10XXX access codes. Alternative D may not be switched to access FGB, FGC, FGD or another Alternative of the Circuit Switched - Trunk Side Basic Serving Arrangement, including another Alternative D, in the same LATA.

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By HORACE WILKINS, JR., President-Missouri
Southwestern Bell Telephone
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Access Services Tariff
Section 6
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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

6.3 Basic Serving Arrangement Descriptions--(Continued)

6.3.2 Circuit Switched - Trunk Side BSA--(Continued)

B. Alternative Trunk Side BSA Descriptions--(Continued)

3. Alternative D (BSA-D)--(Continued)

c. Terminating Alternative D (BSA-D)--(Continued)

1. Terminating Alternative D may be utilized in conjunction with the following access services provided under this tariff:

- WATS Access Line Service
- 800 NPAS
- 900 Access Service
- Directory Assistance
- Operator Call Processing Service

(CT)

2. When directly routed to an end office, only those valid NXX codes served by that office may be accessed. When routed through an access tandem, only those valid NXX codes served by offices subtending the access tandem may be accessed. Calls will also be completed to time or weather announcement services of the Telephone Company, community information services of an information provider, and other customers' services (by dialing the appropriate codes) when the services can be reached using valid NXX codes, as well as to Directory Assistance (NPA-555-1212 or 555-1212) when Alternative D switching is combined with Directory Assistance switching.
3. Calls in the terminating direction will not be completed to 950-OXXX or 950-1XXX access codes, local operator assistance (0- and 0+), Directory Assistance (411), exchange telephone repair service or service code 911 or 10XXX access codes. Alternative D may not be switched to access FGB, FGC, FGD or another Alternative of the Circuit Switched - Trunk Side Basic Serving Arrangement, including another Alternative D, in the same LATA.

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MISSOURI

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

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MAY 6 1993
MO. PUBLIC SERVICE COMMISSION

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Access Services Tariff
Section 6
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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

6.3 Basic Serving Arrangement Descriptions--(Continued)

6.3.2 Circuit Switched - Trunk Side BSA--(Continued)

B. Alternative Trunk Side BSA Descriptions--(Continued)

3. Alternative D (BSA-D)--(Continued)

c. Terminating Alternative D (BSA-D)

1. Terminating Alternative D may be utilized in conjunction with the following access services provided under this tariff:

- WATS Access Line Service
- 800 Access Service
- 900 Access Service
- Directory Assistance
- Operator Call Processing Service

2. When directly routed to an end office, only those valid NXX codes served by that office may be accessed. When routed through an access tandem, only those valid NXX codes served by offices subtending the access tandem may be accessed. Calls will also be completed to time or weather announcement services of the Telephone Company, community information services of an information provider, and other customers' services (by dialing the appropriate codes) when the services can be reached using valid NXX codes, as well as to Directory Assistance (NPA-555-1212 or 555-1212) when Alternative D switching is combined with Directory Assistance switching.

3. Calls in the terminating direction will not be completed to 950-0XXX or 950-1XXX access codes, local operator assistance (0- and 0+), Directory Assistance (411), exchange telephone repair service or service code 911 or 10XXX access codes. Alternative D may not be switched to access FGB, FGC, FGD or another Alternative of the Circuit Switched - Trunk Side Basic Serving Arrangement, including another Alternative D, in the same LATA.

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St. Louis, Missouri

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Access Services Tariff
Section 6
1st Revised Sheet 39.18
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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.3 Basic Serving Arrangement Descriptions-(Continued)

6.3.3 Dedicated Network Access Link (DNAL) BSA

A. General

1. DNAL BSA is provided in connection with Telephone Company electronic end offices where facilities permit.
2. DNAL BSA provides network access in the form of a dedicated two-wire channel using metallic or equivalent facilities and is capable of transmitting varying signals at transmission speeds of up to 30 baud.
3. DNAL BSA is only provided in conjunction with a line side or trunk side BSA to provide a separate link for transmitting signaling or control information required in the use of certain BSEs.
4. DNAL BSA is provided between the customer's designated premises and a Telephone Company switch. Interoffice DNAL mileage is limited in length to five miles.
5. DNAL BSA is subject to DNAL termination and DNAL Mileage as set forth in Paragraph 6.1.2, preceding.
6. DNAL is available with the technical specifications package MT-1 as set forth in Technical Reference TR-NPL-000336.
7. DNAL may be used in conjunction with the following BSEs provided under this tariff:
 - Remote Make Busy
 - Remote Make Busy - Trunk Side
8. There are no features available with DNAL.

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

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MO PSC

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Access Services Tariff
Section 6
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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.3 Basic Serving Arrangement Descriptions-(Continued)

6.3.3 Dedicated Network Access Link (DNAL) BSA

A. General

1. DNAL BSA is provided in connection with Telephone Company electronic end offices where facilities permit.
2. DNAL BSA provides network access in the form of a dedicated two-wire channel using metallic or equivalent facilities and is capable of transmitting varying signals at transmission speeds of up to 30 baud.
3. DNAL BSA is only provided in conjunction with a line side or trunk side BSA to provide a separate link for transmitting signaling or control information required in the use of certain BSEs.
4. DNAL BSA is provided between the customer's designated premises and a Telephone Company end office switch. The distance between the customer's designated premises and that end office switch is limited in length to five miles.
5. DNAL BSA is subject to DNAL termination and DNAL Mileage as set forth in Paragraph 6.1.2, preceding.
6. DNAL is available with the technical specifications package MT-1 as set forth in Technical Reference TR-NPL-000336.
7. DNAL may be used in conjunction with the following BSEs provided under this tariff:
 - Remote Make Busy
 - Remote Make Busy - Trunk Side
8. There are no features available with DNAL.

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Public Service Commission
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By R. D. BARRON, President-Missouri Division
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Access Services Tariff
Section 6
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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.3 Basic Serving Arrangement Descriptions-(Continued)

6.3.4 Basic Serving Arrangement Features

There are various features available with the Basic Serving Arrangements. These features are provided as Local Transport and Local Switching (i.e., common switching, transport termination or line termination) features.

Certain other features which may be available in connection with Basic Serving Arrangements are provided under the Telephone Company's local or General Exchange service tariffs. These are:

- Custom Calling features (BSA-A)
- Billed Number Screening (BSA-A and BSA-B)
- IntraLATA Extensions (BSA-A)
- TeleBranch^R (BSA-A)

Following are matrices identifying the Basic Serving Arrangements and the Local Transport and Local Switching features available with each BSA. Descriptions of the features are set forth in Paragraphs 6.1.2, A.2, 6.4.1, 6.4.2, 6.4.3 and 6.4.4, following.

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Access Services Tariff
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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

Missouri Public
Service Commission

6.3 Basic Serving Arrangement Descriptions-(Continued)

REC'D JUL 26 1999

6.3.4 Basic Serving Arrangement Features-(Continued)

A. Local Switching - Common Switching Features

Available Basic Serving Arrangements

Line Side	Trunk Side		
	A	B	C D

(FC)(AT)

1. Automated Number Identification (ANI)		X	X	
2. Band Advance Arrangement for use with WATS Access Line Service	X	X	X	X
3. Call Denial on Line or Hunt Group	X			
4. Carrier Identification Code		X		X
5. Carrier Identification Code Parameter (CIP)				X
6. Cut-Through				X
7. Delay Dial Start-Pulsing Signaling			X	
8. Dial Pulse Address Signaling			X	
9. End Office End User Line Service Screening for use with WATS Access Line Service			X	X
10. FGD or BSA-D With 950 Access				X
11. Hunt Group Arrangement for use with WATS Access Line Service	X	X	X	X
12. Immediate Dial Pulse Address Signaling		X	X	
13. International Carrier Feature				X
14. Nonhunting Number for use with Hunt Group Arrangement or Uniform Call Distribution Arrangement for use with WATS Access Line Service	X	X	X	X
15. Overlap Outpulsing				X
16. Service Class Routing			X	X
17. Service Code Denial on Line or Hunt Group	X		X	X
18. Trunk Access Limitation			X	X
19. Uniform Call Distribution Arrangement for use with WATS Access Line Service	X	X	X	X
20. Up to 7 Digit Outpulsing of Access Digits to Customer		X		
21. Wink Start Address Signaling		X	X	X
22. Calling Party Number (CPN) Parameter				X
23. Carrier Selection Parameter (CSP)				X
24. Multifrequency Signaling				X
25. Signaling System 7 (SS7) Signaling				X
26. 64 Clear Channel Capability (64 CCC)				X
27. Multiple 64 Clear Channel Capability (64 CCC)				X

(AT)

(FC)

Missouri Public
Service Commission

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Southwestern Bell Telephone
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ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE-(Continued)

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6.3 Basic Serving Arrangement Descriptions-(Continued)

6.3.4 Basic Serving Arrangement Features-(Continued)

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A. Local Switching - Common Switching Features

Available Basic Serving Arrangements

	Line Side	Trunk Side			
		A	B	C	D
1. Automated Number Identification (ANI)			X	X	
2. Band Advance Arrangement for use with WATS Access Line Service	X		X	X	X
3. Call Denial on Line or Hunt Group	X				
4. Carrier Identification Code			X		X
5. Cut-Through					X
6. Delay Dial Start-Pulsing Signaling				X	
7. Dial Pulse Address Signaling				X	
8. End Office End User Line Service Screening for use with WATS Access Line Service				X	X
9. FGD or BSA-D With 950 Access					X
10. Hunt Group Arrangement for use with WATS Access Line Service	X		X	X	X
11. Immediate Dial Pulse Address Signaling			X	X	
12. International Carrier Feature					X
13. Nonhunting Number for use with Hunt Group Arrangement or Uniform Call Distribution Arrangement for use with WATS Access Line Service	X		X	X	X
14. Overlap Outpulsing					X
15. Service Class Routing				X	X
16. Service Code Denial on Line or Hunt Group	X				
17. Trunk Access Limitation				X	X
18. Uniform Call Distribution Arrangement for use with WATS Access Line Service	X		X	X	X
19. Up to 7 Digit Outpulsing of Access Digits to Customer			X		
20. Wink Start Address Signaling			X	X	X
(RT) 22. Carrier Selection Parameter (CSP)					X
23. Multifrequency Signaling					X
24. Signaling System 7 (SS7) Signaling					X
25. 64 Clear Channel Capability (64 CCC)					X
26. Multiple 64 Clear Channel Capability (64 CCC)					X

AUG 26 1995

By 4 RS # 39.20
Public Service Commission
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SEP 15 1995

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

SEP 15 1995

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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

OCT 17 1994

6.3 Basic Serving Arrangement Descriptions-(Continued)

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6.3.4 Basic Serving Arrangement Features-(Continued)

A. Local Switching - Common Switching Features

Available Basic Serving Arrangements
Line Side Trunk Side
A B C D

1. Automated Number Identification (ANI)		X	X	
2. Band Advance Arrangement for use with WATS Access Line Service	X	X	X	X
3. Call Denial on Line or Hunt Group	X			
4. Carrier Identification Code		X		X
5. Cut-Through				X
6. Delay Dial Start-Pulsing Signaling			X	
7. Dial Pulse Address Signaling			X	
8. End Office End User Line Service Screening for use with WATS Access Line Service				
9. PGD or BSA-D With 950 Access				X
10. Hunt Group Arrangement for use with WATS Access Line Service				X
11. Immediate Dial Pulse Address Signaling				
12. International Carrier Feature				
13. Nonhunting Number for use with Hunt Group Arrangement or Uniform Call Distribution Arrangement for use with WATS Access Line Service	X	X	X	X
14. Overlap Outpulsing				X
15. Service Class Routing			X	X
16. Service Code Denial on Line or Hunt Group	X			
17. Trunk Access Limitation			X	X
18. Uniform Call Distribution Arrangement for use with WATS Access Line Service	X	X	X	X
19. Up to 7 Digit Outpulsing of Access Digits to Customer		X		
20. Wink Start Address Signaling		X	X	X
21. Calling Party Number (CPN) Parameter				X
22. Carrier Selection Parameter (CSP)				X
23. Multifrequency Signaling				X
24. Signaling System 7 (SS7) Signaling				X
(AT) 25. 64 Clear Channel Capability (64 CCC)				X
(AT) 26. Multiple 64 Clear Channel Capability (64 CCC)				X

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MISSOURI

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NOV 24 1994

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Missouri Public Service Commission

By Horace Wilkins, Jr., President-Missouri NOV 24 1994
Southwestern Bell Telephone
St. Louis, Missouri

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Access Services Tariff
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ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE-(Continued)

MAR 07 1994

6.3 Basic Serving Arrangement Descriptions-(Continued)

6.3.4 Basic Serving Arrangement Features-(Continued)

MISSOURI
Public Service Commission

A. Local Switching - Common Switching Features

Available Basic Serving Arrangements

	Line Side	Trunk Side		
	A	B	C	D

1. Automated Number Identification (ANI)		X	X	
2. Band Advance Arrangement for use with WATS Access Line Service	X	X	X	X
3. Call Denial on Line or Hunt Group	X			
4. Carrier Identification Code				X
5. Cut-Through				X
6. Delay Dial Start-Pulsing Signaling			X	
7. Dial Pulse Address Signaling			X	
8. End Office End User Line Service Screening for use with WATS Access Line Service				X
9. FGD or BSA-D With 950 Access				X
10. Hunt Group Arrangement for use with WATS Access Line Service		X	X	X
11. Immediate Dial Pulse Address Signaling		X	X	
12. International Carrier Feature				X
13. Nonhunting Number for use with Hunt Group Arrangement or Uniform Call Distribution Arrangement for use with WATS Access Line Service	X	X	X	X
14. Overlap Outpulsing				X
15. Service Class Routing			X	X
16. Service Code Denial on Line or Hunt Group	X			
17. Trunk Access Limitation			X	X
18. Uniform Call Distribution Arrangement for use with WATS Access Line Service	X	X	X	X
19. Up to 7 Digit Outpulsing of Access Digits to Customer		X		
20. Wink Start Address Signaling		X	X	X
(AT) 21. Calling Party Number (CPN) Parameter			X	X
22. Carrier Selection Parameter (CSP)			X	X
23. Multifrequency Signaling			X	X
(AT) 24. Signaling System 7 (SS7) Signaling			X	X

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Public Service Commission

By M. H. SCHULTEIS, Division Manager-Regulatory & Industry Relations
Southwestern Bell Telephone Company
St. Louis, Missouri
P.S.C. Mo.-No. 36

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Access Services Tariff
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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

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6.3 Basic Serving Arrangement Descriptions-(Continued)

MAR 29 1993

6.3.4 Basic Serving Arrangement Features-(Continued)

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A. Local Switching - Common Switching Features

Public Service Commission

		Available Basic Serving Arrangements			
		Line Side	Trunk Side		
		A	B	C	D
1.	Automated Number Identification (ANI)		X	X	
2.	Band Advance Arrangement for use with WATS Access Line Service	X	X	X	X
3.	Call Denial on Line or Hunt Group	X			
4.	Carrier Identification Code		X		X
5.	Cut-Through				X
6.	Delay Dial Start-Pulsing Signaling			X	
7.	Dial Pulse Address Signaling			X	
8.	End Office End User Line Service Screening for use with WATS Access Line Service				X
9.	FGD or BSA-D With 950 Access			X	X
10.	Hunt Group Arrangement for use with WATS Access Line Service				X
11.	Immediate Dial Pulse Address Signaling		X	X	X
12.	International Carrier Feature				X
13.	Nonhunting Number for use with Hunt Group Arrangement or Uniform Call Distribution Arrangement for use with WATS Access Line Service	X	X	X	X
14.	Overlap Outpulsing				X
15.	Service Class Routing			X	X
16.	Service Code Denial on Line or Hunt Group	X			
17.	Trunk Access Limitation			X	X
18.	Uniform Call Distribution Arrangement for use with WATS Access Line Service	X	X	X	X
19.	Up to 7 Digit Outpulsing of Access Digits to Customer		X		
20.	Wink Start Address Signaling		X	X	X

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Access Services Tariff
Section 6
Original Sheet 39.21

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.3 Basic Serving Arrangement Descriptions-(Continued)

6.3.4 Basic Serving Arrangement Features-(Continued)

B. Local Switching - Transport Termination Features Trunk Side Terminations

	Available Basic Serving Arrangements			
	Line Side	Trunk Side		
	A	B	C	D
1. Dial Pulse Station Signaling		X		
2. Operator Trunk - Coin, Non-Coin, or Combined Coin and Non-Coin			X	
3. Operator Trunk - Full Feature				X

C. Local Switching - Line Termination Features (Per WATS Access Line)

Two-Way Operation:

1. Dial Pulse Address Signaling with Ground Start Supervisory Signaling
2. Dial Pulse Address Signaling with Loop Start Supervisory Signaling
3. Dual Tone Multifrequency Address Signaling with Ground Start Supervisory Signaling.

Originating Operation:

1. Dial Pulse Address Signaling with Ground Start Supervisory Signaling
2. Dial Pulse Address Signaling with Loop Start Supervisory Signaling
3. Dual Tone Multifrequency Address Signaling with Ground Start Supervisory Signaling
4. Dual Tone Multifrequency Address Signaling with Loop Start Supervisory Signaling

Terminating Operation:

1. Ground Start Supervisory Signaling
2. Loop Start Supervisory Signaling

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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.3 Basic Serving Arrangement Descriptions-(Continued)

6.3.4 Basic Serving Arrangement Features-(Continued)

D. Local Switching - Transport Termination Features - Line Side Terminations

	Available Basic Serving Arrangements			
	Line Side	Trunk Side		
	A	B	C	D
1. Dial Pulse Address Signaling with Ground Start Supervisory Signaling	X			
2. Dial Pulse Address Signaling with Loop Start Supervisory Signaling	X			
3. Dual Tone Multifrequency Address Signaling with Ground Start Supervisory Signaling	X			
4. Dual Tone Multifrequency Address Signaling with Loop Start Supervisory Signaling	X			
Originating Operation:				
1. Ground Start Supervisory Signaling	X			
2. Loop Start Supervisory Signaling	X			
Terminating Operation:				
1. Dial Pulse Address Signaling with Ground Start Supervisory Signaling	X			
2. Dial Pulse Address Signaling with Loop Start Supervisory Signaling	X			
3. Dual Tone Multifrequency Address Signaling with Ground Start Supervisory Signaling	X			
4. Dual Tone Multifrequency Address Signaling with Loop Start Supervisory Signaling	X			

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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.3 Basic Serving Arrangement Descriptions-(Continued)

6.3.4 Basic Serving Arrangement Features-(Continued)

E. Local Transport Features

	Available Basic Serving Arrangements			
	Line Side	Trunk Side		
	A	B	C	D
1. Customer Specified Entry Switch Receive Level	X	X	X	X
2. Customer Specification of Local Transport Termination		X		
3. Supervisory Signaling				
- DX Supervisory Signaling		X	X	X
- SF Supervisory Signaling	X	X	X	X
- E&M Type I Supervisory Signaling		X	X	X
- E&M Type II Supervisory Signaling		X	X	X
- E&M Type III Supervisory Signaling			X	X

6.3.5 Service Provisioning

A. Design and Traffic Routing of Basic Serving Arrangements

When ordering line side or trunk side Switched Access Service BSAs, the customer may specify routing to be direct to a suitably equipped end office or routing to be through an access tandem switch. The customer is required to specify whether the service should be provided by originating only, terminating only or two-way lines or trunks.

For Circuit Switched - Line Side and Circuit Switched - Trunk Side Alternative B, the line or trunk directionality and traffic routing of the BSA between the customer's premises and the entry switch are determined by the customer's order for service. The Telephone Company will compare the customers' requests with their 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 Circuit Switched - Trunk Side Alternative B, the customer may order the Customer Specification of Local Transport Termination Feature.

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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.3 Basic Serving Arrangement Descriptions-(Continued)

6.3.5 Service Provisioning-(Continued)

A. Design and Traffic Routing of Basic Serving Arrangements-(Continued)

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 whether the services is to be routed directly to an end office or through an access tandem switch and the directionality of the service.

B. Transmission Specifications

Each line side and trunk side Switched Access Basic Serving Arrangement transmission path is provided with standard transmission specifications. 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 specifications (Types A, B, and C). The standard for a particular transmission path is dependent on the BSA, the interface group and whether the service is directly routed or routed via an access tandem. For example, interface Group 1 is provided with Type C and interface groups 2 through 10 are provided with Type A or B transmission specifications. Data transmission parameters are also provided with each BSA transmission path. Upon notification by the customer that the data parameters set are not being met, the Telephone Company will conduct tests independently or in cooperation with the customer, and take any necessary action to insure that the data parameters are met.

For line side and trunk side BSAs, transmission specifications are specified in Technical Reference TR-NPL-000334 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 Circuit Switched - Trunk Side Alternatives B, C and D are specified in Southwestern Bell Telephone Company Technical Reference PUB 76500.

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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.3 Basic Serving Arrangement Descriptions-(Continued)

6.3.5 Service Provisioning-(Continued)

B. Transmission Specifications-(Continued)

The specific applications in terms of the BSAs and the interface groups with which the BSA standard transmission performances are provided are described below.

1. Circuit Switched - Line Side

Circuit Switched - Line Side is provided with either Type B or Type C transmission specifications. The specifications for the associated parameters are guaranteed to the first point of switching except when optional extensions are provided. Type C transmission specifications are provided with interface group 1 and Type B is provided with interface groups 2 through 10.

Type DB data transmission parameters are provided with Circuit Switched - Line Side to the first point of switching.

2. Circuit Switched - Trunk Side

a. Alternative B

Circuit Switched - Trunk Side Alternative B is provided with either Type B or Type C transmission specifications. The specifications for the associated parameters are guaranteed to the end office when routed directly, or to the first point of switching when routed via an access tandem. Type C transmission specifications are provided with interface group 1 and Type B is provided with interface groups 2 through 10.

Type DB data transmission parameters are provided with Circuit Switched - Trunk Side Alternative B to the first point of switching.

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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.3 Basic Serving Arrangement Descriptions-(Continued)

6.3.5 Service Provisioning-(Continued)

B. Transmission Specifications-(Continued)

2. Circuit Switched - Trunk Side-(Continued)

b. Alternative C

When BSA-C is routed directly to the end office, either Type B or Type C transmission specifications are provided. When BSA-C is routed via an access tandem, only Type B is provided. Type B transmission specifications are provided with interface groups 2 through 10 whether routed directly to an end office or to an access tandem. Type C transmission specifications are provided with interface group 1 when routed directly to an end office. Type B or Type C transmission specifications are provided on the transmission path from the access tandem to the end office.

Type DB data transmission parameters are provided for the transmission path from the customer's premises to the end office when routed directly to the end office. Type DB data transmission parameters are provided for the transmission path between the customer's premises and the access tandem and between the access tandem and the end office when routed via an access tandem.

c. Alternative D

When BSA-D is routed directly to the end office, either Type B or Type C transmission specifications are provided. When BSA-D is routed via an access tandem, only Type A is provided. Type A and B transmission specifications are provided with interface groups 2 through 10. Type C transmission specifications are provided with interface group 1. Type A transmission specifications are provided on the transmission path from the access tandem to the end office.

Type DA data transmission parameters are provided for the transmission path between the customer's premises and the access tandem and between the access tandem and the end office. Type DB data transmission parameters are provided for the transmission path between the customer's premises and the end office when directly routed to the end office.

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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.3 Basic Serving Arrangement Descriptions-(Continued)

6.3.5 Service Provisioning-(Continued)

C. Testing Capabilities

In addition to the acceptance tests described in Paragraph 6.1.4, preceding, (which are included with the installation of the BSA), Additional Cooperative Acceptance Testing, Automatic Scheduled Testing, Cooperative Scheduled Testing, Manual Scheduled Testing, and Nonscheduled Testing are available as described in Section 13, Paragraph 13.3.5 (Testing Services) for line side and trunk side BSAs. The following testing capabilities are available on an ongoing basis for the services provided under this tariff as described below:

1. Circuit Switched - Line Side

In the terminating direction where equipment is available, Circuit Switched - Line Side is provided with seven digit access to balance (100 type) test line and milliwatt (102 type) test line.

2. Circuit Switched - Trunk Side Alternatives B, C and D

In the terminating direction and where equipment is available, Circuit Switched - Trunk Side Alternatives B, C and D are provided with seven digit access to balance (100 type) test line, milliwatt (102 type) test line, nonsynchronous or synchronous test line, automatic transmission measuring (105 type) test line, data transmission (107 type) test line, loop around test line, short circuit test line and open circuit test line.

6.3.6 Non-Access Charges

Rates and charges for services other than Switched Access Service, e.g., a customer's interLATA toll message service, may also be applicable when Switched Access Service is used in conjunction with these other services.

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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.3 Basic Serving Arrangement Descriptions-(Continued)

6.3.7 Miscellaneous Switched Access Services

A. WATS Access Line Service

Rules and Regulations for the provision of WATS Access Line Service with Basic Serving Arrangements are the same as those for the existing bundled feature groups and are located in Paragraph 6.2.5, A.

B. 800 Number Portability Access Service (NPAS)

Rules and Regulations for the provision of 800 NPAS with Basic Serving Arrangements are the same as those for the existing bundled feature groups and are located in Paragraph 6.2.5, B.

C. 900 Access Service

Rules and Regulations for the provision of 900 Access Service with Basic Serving Arrangements are the same as those for the existing bundled feature groups and are located in Paragraph 6.2.5, C.

(AT)

D. Advanced Carrier Identification Service (ACIS)

(AT)

Rules and Regulations for the provision of ACIS are the same as those for the existing bundled feature groups and are located in Paragraph 6.2.5, D

6.4 Local Switching Features

Following are descriptions of the various Local Switching features that are available with either the Feature Groups or the Basic Serving Arrangements. They are provided as either Common Switching or Transport Termination features.

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(MT)

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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

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6.3 Basic Serving Arrangement Descriptions-(Continued)

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6.3.7 Miscellaneous Switched Access Services

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A. WATS Access Line Service

Rules and Regulations for the provision of WATS Access Line Service with Basic Serving Arrangements are the same as those for the existing bundled feature groups and are located in Paragraph 6.2.5, A.

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

(CT) Rules and Regulations for the provision of 800 NPAS with Basic Serving Arrangements are the same as those for the existing bundled feature groups and are located in Paragraph 6.2.5, B.

C. 900 Access Service

Rules and Regulations for the provision of 900 Access Service with Basic Serving Arrangements are the same as those for the existing bundled feature groups and are located in Paragraph 6.2.5, C.

6.4 Local Switching Features

Following are descriptions of the various Local Switching features that are available with either the Feature Groups or the Basic Serving Arrangements. They are provided as either Common Switching or Transport Termination features.

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6.4.1 Common Switching Features

A. Call Denial on Line or Hunt Group

This feature, available with FGA and BSA-A, allows for screening of terminating calls. This screening does not affect calls to 411, 911, 800, 900 and 555-1212. This feature is provided in all Telephone Company electronic end offices and, where available, in electromechanical end offices.

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Missouri

1. Local Exchange Restriction

The screening is set up to allow calls to complete only to a Telephone Company specified set of NXXs within the Telephone Company local exchange calling area of the dial tone office in which the arrangement is provided. All other "toll" calls are routed to a reorder tone or recorded announcement.

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Access Services Tariff
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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.3 Basic Serving Arrangement Descriptions-(Continued)

6.3.7 Miscellaneous Switched Access Services

A. WATS Access Line Service

Rules and Regulations for the provision of WATS Access Line Service with Basic Serving Arrangements are the same as those for the existing bundled feature groups and are located in Paragraph 6.2.5, A.

B. 800 Access Service

Rules and Regulations for the provision of 800 Access Service with Basic Serving Arrangements are the same as those for the existing bundled feature groups and are located in Paragraph 6.2.5, B.

C. 900 Access Service

Rules and Regulations for the provision of 900 Access Service with Basic Serving Arrangements are the same as those for the existing bundled feature groups and are located in Paragraph 6.2.5, C.

(MT)(FC) 6.4 Local Switching Features

Following are descriptions of the various Local Switching features that are available with either the Feature Groups or the Basic Serving Arrangements. They are provided as either Common Switching or Transport Termination features.

(FC) 6.4.1 Common Switching Features

A. Call Denial on Line or Hunt Group

(AT)

This feature, available with FGA and BSA-A, allows public line screening of terminating calls. This screening does not affect calls to 411, 911, 800, 900 and 555-1212. This feature is provided in all Telephone Company electronic end offices and, where available, in electromechanical end offices.

1. Local Exchange Restriction

The screening is set up to allow calls to complete only to a Telephone Company specified set of NXXs within the Telephone Company local exchange calling area of the dial tone office in which the arrangement is provided. All other "toll" calls are routed to a reorder tone or recorded announcement.

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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.4 Local Switching Features-(Continued)

(MT)

6.4.1 Common Switching Features

A. Call Denial on Line or Hunt Group

This feature, available with FGA and BSA-A, allows for the screening of terminating calls. This screening does not affect calls to 411, 911, 800, 900 and 555-1212. This feature is provided in all Telephone Company electronic end offices and, where available, in electromechanical end offices.

1. Local Exchange Restriction

The screening is set up to allow calls to complete only to a Telephone Company specified set of NXXs within the Telephone Company local exchange calling area of the dial tone office in which the arrangement is provided. All other "toll" calls are routed to a reorder tone or recorded announcement.

(MT)

As set forth in Section 2, Paragraph 2.1.2, A., this feature is required on all FGA Switched Access Services requested by an Enhanced Service Provider.

2. LATA Restriction

The screening is set up to allow calls to complete only those valid NXX codes within the LATA. All other calls are routed to a reorder tone or recorded announcement.

B. Service Code Denial on Line or Hunt Group

This feature, available with FGA and BSA-A, allows for the screening of terminating calls within the LATA and for disallowing completion of calls to 0-, 555 and N11 (i.e., 411 and 911). This feature is provided, where available, in all Telephone Company electronic end offices and electromechanical end offices.

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ACCESS SERVICES

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

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

6.4.1 Common Switching Features--(Continued)

A. Call Denial on Line or Hunt Group--(Continued)

1. Local Exchange Restriction--(Continued)

As set forth in Section 2, Paragraph 2.1.2, A., this feature is
required on all FGA Switched Access Services requested by an Enhanced
Service Provider.

2. LATA Restriction

The screening is set up to allow calls to complete only those valid NXX
codes within the LATA. All other calls are routed to a reorder tone or
recorded announcement.

B. Service Code Denial on Line or Hunt Group

This feature, available with FGA and BSA-A, allows for the screening of
terminating calls within the LATA and for disallowing completion of calls
to 0-, 555 and N11 (i.e., 411 and 911). This feature is provided, where
available, in all Telephone Company electronic end offices and
electromechanical end offices.

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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.4 Local Switching Features-(Continued)

6.4.1 Common Switching Features-(Continued)

C. Hunt Group Arrangement

This feature, available with FGA, provides the ability to sequentially access one of two or more line side connections in the originating direction, when the access code of the line group is dialed. This feature is provided in all Telephone Company end offices. Hunt group arrangements are available for BSA-A as a BSE as described in Paragraph 6.6.2, following.

D. Uniform Call Distribution Arrangement

This feature, available with FGA, provides a type of multiline hunting arrangement which provides for an even distribution of calls among the available lines in a hunt group. Where available, this feature is provided in Telephone Company electronic end offices only. Uniform Call Distribution Arrangement is available with BSA-A as a BSE as described in Paragraph 6.6.2, following.

E. Nonhunting Number Arrangement

This feature, available with FGA, provides an arrangement for an individual line within a multiline hunt or uniform call distribution group that provides access to that line within the hunt or uniform call distribution group when it is idle or provides busy tone when it is busy, when the nonhunting number is dialed. Where available, this feature is provided in Telephone Company electronic end offices only. Nonhunting Number Arrangement is available with BSA-A as a BSE as described in Paragraph 6.6.2, following.

F. Automatic Number Identification (ANI)

Available with FGB, FGC, FGD, BSA-B, and BSA-C. (Ten digit ANI/Charge Number Parameter for use BSA-D is provided as a BSE as specified in 6.6.1.

This feature provides the automatic transmission of:

Class of service information indicators, and

A seven or ten digit telephone number to the customer's premises to identify the calling station of calls originating in the LATA.

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6. SWITCHED ACCESS SERVICE-(Continued)

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

(FC) 6.4.1 Common Switching Features-(Continued)

C. Hunt Group Arrangement

(AT) This feature, available with FGA, provides the ability to sequentially access one of two or more line side connections in the originating direction, when the access code of the line group is dialed. This feature is provided in all Telephone Company end offices. Hunt group arrangements are available for BSA-A as a BSE as described in Paragraph 6.6.2, following.

D. Uniform Call Distribution Arrangement

(AT) This feature, available with FGA, provides a type of multiline hunting arrangement which provides for an even distribution of calls among the available lines in a hunt group. Where available, this feature is provided in Telephone Company electronic end offices only. Uniform Call Distribution Arrangement is available with BSA-A as a BSE as described in Paragraph 6.6.2, following.

E. Nonhunting Number Arrangement

(AT) This feature, available with FGA, provides an arrangement for individual line within a multiline hunt or uniform call distribution group that provides access to that line within the hunt or uniform call distribution group when it is idle or provides busy tone when it is busy, when the nonhunting number is dialed. Where available, this feature is provided in Telephone Company electronic end offices only. Nonhunting Number Arrangement is available with BSA-A as a BSE as described in Paragraph 6.6.2, following.

F. Automatic Number Identification (ANI)

This feature provides the automatic transmission of a seven- or ten-digit number and information digits to the IC terminal location for calls originating in the LATA, to identify the calling station. The ANI feature 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 an IC's terminal location 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 an IC's terminal location.

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6. SWITCHED ACCESS SERVICE--(Continued)

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

(RT) 6.3.1 Common Switching Features--(Continued)

C. Hunt Group Arrangement

(CT) This feature, available with FGA, provides the ability to sequentially access one of two or more line side connections in the originating direction, when the access code of the line group is dialed. This feature is provided in all Telephone Company end offices.

D. Uniform Call Distribution Arrangement

(CT) This feature, available with FGA, provides a type of multiline hunt arrangement which provides for an even distribution of calls among available lines in a hunt group. Where available, this feature is provided in Telephone Company electronic end offices only.

E. Nonhunting Number Arrangement

(CT) This feature, available with FGA, provides an arrangement for an individual line within a multiline hunt or uniform call distribution group that provides access to that line within the hunt or uniform call distribution group when it is idle or provides busy tone when it is busy, when the nonhunting number is dialed. Where available, this feature is provided in Telephone Company electronic end offices only.

F. Automatic Number Identification (ANI)

(CT) This feature provides the automatic transmission of a seven- or ten-digit number and information digits to the IC terminal location for calls originating in the LATA, to identify the calling station. The ANI feature 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 an IC's terminal location 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 an IC's terminal location.

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(CP)ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

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

6.3.1 Common Switching Optional Features-(Continued)

C. Hunt Group Arrangement

This option, available with FGA, provides the ability to sequentially access one of two or more line side connections in the originating direction, when the access code of the line group is dialed. This feature is provided in all Telephone Company end offices.

D. Uniform Call Distribution Arrangement

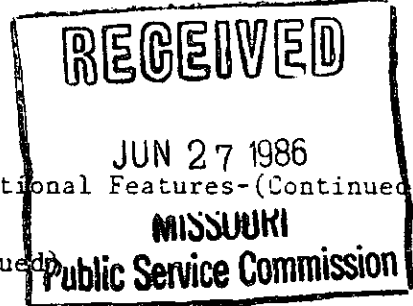
This option, available with FGA, provides a type of multiline hunting arrangement which provides for an even distribution of calls among the available lines in a hunt group. Where available, this feature is provided in Telephone Company electronic end offices only.

E. Nonhunting Number Arrangement

This option, available with FGA, provides an arrangement for an individual individual line within a multiline hunt or uniform call distribution group that provides access to that line within the hunt or uniform call distribution group when it is idle or provides busy tone when it is busy, when the nonhunting number is dialed. Where available, this feature is provided in Telephone Company electronic end offices only.

F. Automatic Number Identification (ANI)

This option provides the automatic transmission of a seven- or ten-digit number and information digits to the IC terminal location for calls originating in the LATA, to identify the calling station. The ANI feature 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 an IC's terminal location 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 an IC's terminal location.



CANCELLED
SEP 30 1991

BY 2nd R.S. to

Public Service Commission
MISSOURI

JUL 1 1986

86-84

Public Service Commission

Issued: JUN 27 1986

Effective: JUL 1 1986

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 Services Tariff
Section 6
Original Sheet 40

ACCESS SERVICES

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DEC 29 1983

6. SWITCHED ACCESS SERVICE--(Continued)

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

Public Service Commission

6.3.1 Common Switching Optional Features--(Continued)

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

With Feature Group C, ANI is provided from end offices at which Telephone Company recording for end user billing is not provided, or where it is not required, as with 800 service. It is not provided from end offices for which the Telephone Company needs to forward ANI to its recording equipment.

Where ANI cannot be provided, e.g., on calls from 4-party services, information digits will be provided to the IC.

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 IC, 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. These ANI information digits are available with Feature Groups B, C and D.

Additional ANI information digits are available with Feature Group D only. They include:

1. InterLATA restricted - telephone number is identified line
2. InterLATA restricted - hotel/motel line
3. InterLATA restricted - coinless, hospital, inmate, etc., line

These information digits will be transmitted as agreed to by the IC and the Telephone Company.

BY *12/29/83*
PUBLIC SERVICE COMMISSION
OF MISSOURI

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
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of canceling this tariff.

Access Services Tariff
Section 6
5th Revised Sheet 41
Replacing 4th Revised Sheet 41

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.4 Local Switching Features-(Continued)

6.4.1 Common Switching Features-(Continued)

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

The ANI feature is an end office software function which is associated on a call-by-call basis with:

All individual transmission paths in a trunk group routed directly between an end office and a customer's premises, or

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, where technically feasible.

The seven or ten digit telephone number is transmitted on all calls except those originating from multiparty lines, coin stations and coinless pay telephones using FGB or BSA-B, or when an ANI failure has occurred.

Information indicators will be provided to customers with FGB, FGC, FGD, BSA-B or BSA-C and 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 so the 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, so it 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.

Issued: March 7, 1994

Effective: April 7, 1994

By M. H. SCHULTEIS, 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

(CT)

(CT)

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

Access Services Tariff

Section 6

4th Revised Sheet 41

Replacing 3rd Revised Sheet 41

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

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6.4 Local Switching Features--(Continued)

MAR 13 1993

6.4.1 Common Switching Features--(Continued)

MO. PUBLIC SERVICE COMM.

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

The seven-digit ANI telephone number is available with FGB or BSA-B on a direct trunk basis only. With FGC or BSA-C, technical limitations may exist in Telephone Company switching facilities which require ANI to be provided only on a directly trunked basis. ANI will be transmitted on all calls except those originating from multiparty lines, coin stations and coinless pay telephones using FGB or BSA-B, or when an ANI failure has occurred where ANI is not provided to an SSP equipped office for 800 NPAS.

(AT)

With FGC and BSA-C, ANI is provided from end offices at which Telephone Company recording for end user billing is not provided, or where it is not required. It is not provided from end offices for which the Telephone Company needs to forward ANI to its recording equipment.

(RT)

The ten-digit ANI telephone number is only available with Feature Group D. The ten-digit ANI telephone number is also available with BSA-D as a BSE as described in Paragraph 6.6.2, following. 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 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 digit described below).

(AT)

(AT)

Where ANI cannot be provided, e.g., on calls from 4-party services, information digits will be provided to the IC with FGB, FGC, FGB, BSA-B, BSA-C or BSA-D.

The information digits identify: (1) telephone 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 IC, 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.

Issued: MAR 22 1993

Effective: MAY - 1 1993

MAY 01 1993

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

BY 5-2 R.S. #41

Public Service Commission

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No supplement to this
tariff will be issued
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of canceling this tariff.

Access Services Tariff
Section 6
3rd Revised Sheet 41
Replacing 2nd Revised Sheet 41

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

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MAR 23 1993

(F) 6.4 Local Switching Features-(Continued)

(FC) 6.4.1 Common Switching Features-(Continued)

MISSOURI
Public Service Commission

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

(AT) The seven-digit ANI telephone number is available with FGB or BSA-B
(AT) on a direct trunk basis only. With FGC or BSA-C, technical limitations
may exist in Telephone Company switching facilities which require ANI to
be provided only on a directly trunked basis. ANI will be transmitted on
all calls except those originating from multiparty lines, coin stations
(AT) and coinless pay telephones using FGB or BSA-B, or when an ANI failure has
occurred.

(AT) With FGC and BSA-C, ANI is provided from end offices at which **CANCELLED**
phone Company recording for end user billing is not provided, or where
it is not required, as with 800 Service. It is not provided from **MAILED 1 1993**
offices for which the Telephone Company needs to forward ANI to its **BY 4 APR 5 1993**
cording equipment.

(AT) The ten-digit ANI telephone number is only available with Feature **MISSOURI**
(AT) Group D. The ten-digit ANI telephone number is also available with BSA-D
as a BSE as described in Paragraph 6.6.2, following. 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 digit described below).

(AT) Where ANI cannot be provided, e.g., on calls from 4-party services, in-
(AT) formation digits will be provided to the IC with FGB, FGC, FGD, BSA-B,
BSA-C or BSA-D.

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 identi-
fication 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 IC, 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.

Issued:

MAR 26 1993

Effective:

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

FILED

APR 11 1993

APR 11 1993

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
2nd Revised Sheet 41
Replacing 1st Revised Sheet 41

ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE--(Continued)

AUG 9 1991

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

(RT) 6.3.1 Common Switching Features--(Continued)

MISSOURI
Public Service Commission

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

The seven-digit ANI telephone number is available with Feature Group B on a direct trunk basis only. With Feature Group C, technical limitations may exist in Telephone Company switching facilities which require ANI to be provided only on a directly trunked basis. ANI will be transmitted on all calls except those originating from multiparty lines, coin stations and coinless pay telephones using Feature Group B, or when an ANI failure has occurred.

With Feature Group C, ANI is provided from end offices at which Telephone Company recording for end user billing is not provided, or where it is not required, as with 800 Service. It is not provided from end offices for which the Telephone Company needs to forward ANI to its recording equipment.

The ten-digit ANI telephone number is only available with Feature Group D. 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 digit described below).

Where ANI cannot be provided, e.g., on calls from 4-party services, information digits will be provided to the IC with FGB, FGC or FGD.

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 IC, 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.

Issued: **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**Public Service Commission**

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

Access Services Tariff
Section 6
1st Revised Sheet 41
Replacing Original Sheet 41

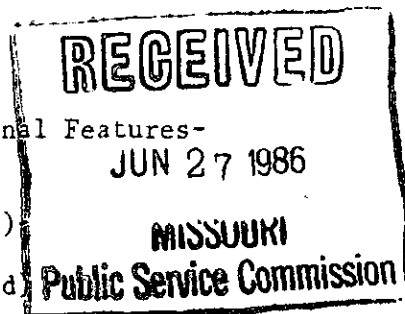
(CP)ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

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

6.3.1 Common Switching Optional Features-(Continued)

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



The seven-digit ANI telephone number is available with Feature Group B on a direct trunk basis only. With Feature Group C, technical limitations may exist in Telephone Company switching facilities which require ANI to be provided only on a directly trunked basis. ANI will be transmitted on all calls except those originating from multiparty lines, coin stations and coinless pay telephones using Feature Group B, or when an ANI failure has occurred.

With Feature Group C, ANI is provided from end offices at which Telephone Company recording for end user billing is not provided. If it is not required, as with 800 Service. It is not provided from end offices for which the Telephone Company needs to forward ANI to its recording equipment.

The ten-digit ANI telephone number is only available with Feature Group D. 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 digit described below).

Where ANI cannot be provided, e.g., on calls from 4-party services, information digits will be provided to the IC with FGB, FGC or FGD.

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 IC, 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.

CANCELLED
SEP 30 1991

BY 2nd R.S. #41
Public Service Commission
MISSOURI

JUL 1 1986

86-84

Public Service Commission

Issued: JUN 27 1986

Effective: JUL 1 1986

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

Access Services Tariff

Section 6

Original Sheet 41

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

ACCESS SERVICES

DEC 29 1983

6. SWITCHED ACCESS SERVICE-(Continued)

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

Public Service Commission

6.3.1 Common Switching Optional Features-(Continued)

G. Up to 7-Digit Outpulsing of Access Digits to IC

This option provides for the end office capability of providing up to 7 digits of the uniform access code (950-10XX) to the IC terminal location. The IC can request that only some of the digits in the access code be forwarded. The access code digits would be provided to the IC terminal location using multifrequency signaling, and transmission of the digits would precede the forwarding of ANI if that feature were provided. It is available with Feature Group B.

H. Revertive Pulse Address Signaling

This option provides for a dc pulsing arrangement that transmits intelligence in the following manner:

1. The equipment at the originating location presets itself to represent the number of pulses required and to count the pulses received from the terminating location.
2. The equipment at the terminating location transmits a series of pulses by the momentary grounding of its battery supply until the originating location breaks the dc path to indicate that the required number of pulses has been counted.

This option is available with Feature Group C.

CANCELLED

JUL 1 1986
BY *R.S. #41*
PUBLIC SERVICE COMMISSION
OF MISSOURI

FILED
JAN - 1 1984
88 - 253
Public Service

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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
Original Sheet 41.01

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.4 Local Switching Features-(Continued)

6.4.1 Common Switching Features-(Continued)

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

In addition to the information indicators, the seven or ten digit telephone number will be provided to customers for each feature group or BSA as described below:

Seven Digit ANI

FGB or BSA-B - Seven digit ANI is available with FGB or BSA-B on a direct trunk basis only.

FGC or BSA-C - Seven digit ANI is provided with FGC or BSA-C from end offices at which Telephone Company recording for end user billing is not provided, or where it is not required, as with 800 service. It is not provided from end offices for which the Telephone Company needs to forward ANI to its recording equipment. Technical limitations may exist in Telephone Company switching facilities which require seven digit ANI to be provided only on a direct trunk basis. Seven digit ANI is not available with SS7 signaling.

Ten Digit ANI/Charge Number Parameter

FGD - Ten digit ANI/Charge Number Parameter is only available with FDG. (Ten digit ANI/Charge Number Parameter for use with BSA-D is provided as a BSE as specified in 6.6.1.) The ten digit 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 indicators described preceding). The Charge Number Parameter is equivalent to ten digit ANI when SS7 signaling is ordered.

Issued: March 7, 1994

Effective: April 7, 1994

By M. H. SCHULTEIS, 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

(CT)

(CT)

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except for the purpose
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Access Services Tariff
Section 6
5th Revised Sheet 42
Replacing 4th Revised Sheet 42

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.4 Local Switching Features-(Continued)

6.4.1 Common Switching Features-(Continued)

G. Up to 7-Digit Outpulsing of Access Digits to IC

This feature, available with FGB and BSA-B, provides for the end office capability of providing up to seven digits of the uniform access code (950-0XXX) to the IC terminal location. The IC can request that all or only a portion of the seven digits in the access code be forwarded to the IC terminal location using multifrequency signaling. Transmission of the digits precede the forwarding of ANI if that feature is provided.

(CT)
(CT)

Issued: March 21, 1994

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

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MO PSC

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Access Services Tariff
Section 6
4th Revised Sheet 42
Replacing 3rd Revised Sheet 42

ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE-(Continued)

OCT 04 1993

6.4 Local Switching Features-(Continued)

MISSOURI
Public Service Commission

6.4.1 Common Switching Features-(Continued)

G. Up to 7-Digit Outpulsing of Access Digits to IC

(CT)

This feature, available with FGB and BSA-B, provides for the end office capability of providing up to seven digits of the uniform access code (950-XXXX) to the IC terminal location. The IC can request that only some of the digits would be provided to the IC terminal location using multifrequency signaling, and transmission of the digits would precede the forwarding of ANI if that feature were provided.

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APR 30 1994
BY 5th R.S. #42
Public Service Commission
MISSOURI

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NOV 11 1993

Issued: **OCT 11 1993**

Effective:

NOV 11 1993

MISSOURI

Public Service Commission

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 Services Tariff
Section 6
3rd Revised Sheet 42
Replacing 2nd Revised Sheet 42

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

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

(FC) 6.4.1 Common Switching Features-(Continued)

G. Up to 7-Digit Outpulsing of Access Digits to IC

(AT) This feature, available with FGB and BSA-B, provides for the end office capability of providing up to seven digits of the uniform access code (950-0XXX or 950-1XXX) to the IC terminal location. The IC can request that only some of the digits would be provided to the IC terminal location using multifrequency signaling, and transmission of the digits would precede the forwarding of ANI if that feature were provided.

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MAR 29 1993

MISSOURI
Public Service Commission

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NOV 11 1993
BY 4th R.S. # 42
Public Service Commission
MISSOURI

FILED

APR 11 1993

92-304
MO. PUBLIC SERVICE COMM.

Issued: MAR 26 1993

Effective:

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

APR 11 1993

No supplement to this
tariff will be issued
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of canceling this tariff.

Access Services Tariff
Section 6
2nd Revised Sheet 42
Replacing 1st Revised Sheet 42

ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE--(Continued)

AUG 9 1991

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

(RT) 6.3.1 Common Switching Features--(Continued)

**MISSOURI
Public Service Commission**

G. Up to 7-Digit Outpulsing of Access Digits to IC

(CT)

This feature, available with FGB, provides for the end office capability of providing up to seven digits of the uniform access code (950-0XXX or 950-1XXX) to the IC terminal location. The IC can request that only some of the digits would be provided to the IC terminal location using multifrequency signaling, and transmission of the digits would precede the forwarding of ANI if that feature were provided.

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APR 11 1993
BY 3rd R.S. #42
Public Service Commission
MISSOURI

Issued: **AUG 09 1991**

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

SEP 30 1991 FILED

SEP 30 1991

Public Service Commission

No supplement to this
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of canceling this tariff.

Access Services Tariff

Section 6

1st Revised Sheet 42

Replacing Original Sheet 42

(CP)ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

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

6.3.1 Common Switching Optional Features-(Continued)

G. Up to 7-Digit Outpulsing of Access Digits to IC

This option, available with FGB, provides for the end office capability of providing up to seven digits of the uniform access code (950-0XXX or 950-1XXX) to the IC terminal location. The IC can request that only some of the digits would be provided to the IC terminal location using multifrequency signaling, and transmission of the digits would precede the forwarding of ANI if that feature were provided.

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JUN 27 1986

MISSOURI

Public Service Commission

CANCELLED

SEP 30 1991

BY 2-4 R.S. #42

Public Service Commission
MISSOURI

FILED

JUL 1 1986

86-84

Public Service Commission

Issued: JUN 27 1986

Effective: JUL 1 1986

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 Services Tariff
Section 6
Original Sheet 42

ACCESS SERVICES

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DEC 29 1983

MISSOURI

Public Service Commission

6. SWITCHED ACCESS SERVICE-(Continued)

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

6.3.1 Common Switching Optional Features-(Continued)

I. Delay Dial Start-Pulsing Signaling

This option provides a method of indicating to the near end trunk circuit readiness to accept address signaling information by the far end trunk circuit. Delay dial is often referred to as an off-hook, on-hook signaling sequence. The delay dial signal is the off-hook interval and the start-pulsing signal is the on-hook interval. With integrity check, the calling office will not outpulse until a delay dial (off-hook) signal followed by a start-pulsing (on-hook) signal has been identified at the calling office. This option is available with Feature Group C.

J. Immediate Dial Pulse Address Signaling

This option provides for the forwarding of dial pulses from the Telephone Company end office to the IC without the need of a start-pulsing signal from the IC. It is available with Feature Group C.

K. Dial Pulse Address Signaling

This option provides for the transmission of number information, e.g., called number, between the end office switching system and the IC's terminal location (in either direction) by means of direct current pulses. It is available with Feature Group C.

L. Panel Call Indicator Address Signaling

This trunk side option provides a dc pulsing arrangement in which each digit is transmitted as a series of four marginal and polarized impulses. It is available with Feature Group C.

M. Service Class Routing

This option provides the capability of directing originating traffic from an end office to a trunk group to an IC-designated terminal location, based on the line class of service (e.g., coin, multiparty or hotel/motel), service prefix indicator (e.g., 0-, 0+) or service access code (e.g., 600, 700, 800 or 900). It is provided in suitably equipped end office or access tandem switches and is available with Feature Groups C and D.

CANCELLED

BY R.S.#42
PUBLIC SERVICE COMMISSION
OF MISSOURI

JAN - 1 1984
83-253

Issued: DEC 29 1983

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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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Access Services Tariff
Section 6
8th Revised Sheet 43
Replacing 7th Revised Sheet 43

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.4 Local Switching Features-(Continued)

6.4.1 Common Switching Features-(Continued)

H. Delay Dial Start-Pulsing Signaling

This feature, available with FGC and BSA-C, provides a method of indicating to the near end trunk circuit readiness to accept address signaling information by the far end trunk circuit. Delay dial is often referred to as an off-hook, on-hook signaling sequence. The delay dial signal is the off-hook interval and the start-pulsing signal is the on-hook interval. With integrity check, the calling office will not outpulse until a delay dial (off-hook) signal followed by a start-pulsing (on-hook) signal has been identified at the calling office.

I. Immediate Dial Pulse Address Signaling

This feature, available with FGB, FGC, BSA-B and BSA-C provides for the forwarding of dial pulses from the Telephone Company end office to the IC without the need of a start-pulsing signal from the IC.

J. Dial Pulse Address Signaling

This feature, available with FGC and BSA-C, provides for the transmission of number information, i.e., called number, between the end office switching system and the IC's terminal location (in either direction) by means of direct current pulses.

K. Service Class Routing

This feature is available with FGC, FGD, BSA-C and BSA-D in suitably equipped end offices or access tandem switches. This feature provides the capability of directing or blocking originating traffic from an end office to a trunk group to a customer designated terminal location, based upon the following: (1) line class of service only; (2) line class of service plus service prefix indicator (e.g., 0-, 0+, 00-, 01+ or 011+); and (3) line class of service plus an ACIS, 800 or 900 access code + NXX.

Customers who order this feature must provide the Telephone Company the number of trunks and the appropriate codes to be established in each end office or access tandem switch.

(AT)

Issued: March 20, 1995

Effective: April 20, 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

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

Access Services Tariff
Section 6
7th Revised Sheet 43
Replacing 6th Revised Sheet 43

ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE-(Continued)

MAR 17 1994

6.4 Local Switching Features-(Continued)

6.4.1 Common Switching Features-(Continued)

MISSOURI
Public Service Commission

H. Delay Dial Start-Pulsing Signaling

This feature, available with FGC and BSA-C, provides a method of indicating to the near end trunk circuit readiness to accept address signaling information by the far end trunk circuit. Delay dial is often referred to as an off-hook, on-hook signaling sequence. The delay dial signal is the off-hook interval and the start-pulsing signal is the on-hook interval. With integrity check, the calling office will not output until a delay dial (off-hook) signal followed by a start-pulsing (on-hook) signal has been identified at the calling office.

I. Immediate Dial Pulse Address Signaling

This feature, available with FGB, FGC, BSA-B and BSA-C provides for the forwarding of dial pulses from the Telephone Company end office without the need of a start-pulsing signal from the IC.

CANCELLED
APR 20 1995
Th B.S. #43
Public Service Commission
MISSOURI

J. Dial Pulse Address Signaling

This feature, available with FGC and BSA-C, provides for the transmission of number information, i.e., called number, between the end office switching system and the IC's terminal location (in either direction) by means of direct current pulses.

K. Service Class Routing

This feature is available with FGC, FGD, BSA-C and BSA-D in suitably equipped end offices or access tandem switches. This feature provides the capability of directing or blocking originating traffic from an end office to a trunk group to a customer designated terminal location, based upon the following: (1) line class of service only; (2) line class of service plus service prefix indicator (e.g., 0-, 0+, 00-, 01+ or 011+); and (3) line class of service plus an 800 or 900 access code + NXX.

Customers who order this feature must provide the Telephone Company the number of trunks and the appropriate codes to be established in each end office or access tandem switch.

MISSOURI
Public Service Commission

(CT)

(CT)

Issued:

MAR 21 1994

Effective:

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 Services Tariff
Section 6
6th Revised Sheet 43
Replacing 5th Revised Sheet 43

ACCESS SERVICES

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MAR 13 1993

6. SWITCHED ACCESS SERVICE-(Continued)

6.4 Local Switching Features-(Continued)

6.4.1 Common Switching Features-(Continued)

MO. PUBLIC SERVICE COMM.

H. Delay Dial Start-Pulsing Signaling

This feature, available with FGC and BSA-C, provides a method of indicating to the near end trunk circuit readiness to accept address signaling information by the far end trunk circuit. Delay dial is often referred to as an off-hook, on-hook signaling sequence. The delay dial signal is the off-hook interval and the start-pulsing signal is the on-hook interval. With integrity check, the calling office will not outpulse until a delay dial (off-hook) signal followed by a start-pulsing (on-hook) signal has been identified at the calling office.

I. Immediate Dial Pulse Address Signaling

This feature, available with FGB, FGC, BSA-B and BSA-C provides for the forwarding of dial pulses from the Telephone Company end office to the IC without the need of a start-pulsing signal from the IC.

APR 30 1994

BY 7th R.S. #43

Public Service Commission

Missouri

J. Dial Pulse Address Signaling

This feature, available with FGC and BSA-C, provides for the transmission of number information, i.e., called number, between the end office switching system and the IC's terminal location (in either direction) by means of direct current pulses.

K. Service Class Routing

This feature provides the capability of directing or blocking originating traffic from an end office to a trunk group to an IC-designated terminal location, based on the line class of service (i.e., coin, multiparty or hotel/motel), service prefix indicator (i.e., 0-, 0+, 00-, 01+ or 011+). It is provided with FGC, FGD, BSA-C and BSA-D, in suitably equipped end office or access tandem switches.

In addition, service class routing provides the capability of directing originating traffic from an end office to a trunk group to a customer designated premises based on the line class of service, service prefix indicator or 800-NXX-XXXX or 900 service access code + NXX. It is provided with FGC, FGD, BSA-C and BSA-D in suitably equipped end office or access tandem switches.

(AT)

FILED

Issued: MAR 22 1993

Effective: MAY - 1 1993

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 Services Tariff
Section 6
5th Revised Sheet 43
Replacing 4th Revised Sheet 43

ACCESS SERVICES

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MAR 29 1993

MISSOURI
Public Service Commission

6. SWITCHED ACCESS SERVICE--(Continued)

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

(FC) 6.4.1 Common Switching Features--(Continued)

H. Delay Dial Start-Pulsing Signaling

(AT) This feature, available with FGC and BSA-C, provides a method of indicating to the near end trunk circuit readiness to accept address signaling information by the far end trunk circuit. Delay dial is often referred to as an off-hook, on-hook signaling sequence. The delay dial signal is the off-hook interval and the start-pulsing signal is the on-hook interval. With integrity check, the calling office will not outpulse until a delay dial (off-hook) signal followed by a start-pulsing (on-hook) signal has been identified at the calling office.

CANCELLED

I. Immediate Dial Pulse Address Signaling

(AT) This feature, available with FGB, FGC, BSA-B and BSA-C provides forwarding of dial pulses from the Telephone Company end office without the need of a start-pulsing signal from the IC.

MAY 1 1993

BY 6 R.S. #43
Public Service Commission
MISSOURI

J. Dial Pulse Address Signaling

(AT) This feature, available with FGC and BSA-C, provides for the transmission of number information, i.e., called number, between the end office switching system and the IC's terminal location (in either direction) by means of direct current pulses.

K. Service Class Routing

(AT) This feature provides the capability of directing or blocking originating traffic from an end office to a trunk group to an IC-designated terminal location, based on the line class of service (i.e., coin, multiparty or hotel/motel), service prefix indicator (i.e., 0-, 0+, 00-, 01+ or 011+). It is provided with FGC, FGD, BSA-C and BSA-D, in suitably equipped end office or access tandem switches.

(AT) In addition, service class routing provides the capability of directing originating traffic from an end office to a trunk group to a customer designated premises based on the line class of service, service prefix indicator or 800 or 900 service access code + NXX. It is provided with FGC, FGD, BSA-C and BSA-D in suitably equipped end office or access tandem switches.

Issued: MAR 26 1993

Effective:

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

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MO. PUBLIC SERVICE COMM.

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

Access Services Tariff
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4th Revised Sheet 43
Replacing 3rd Revised Sheet 43

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

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AUG 9 1991

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

(RT) 6.3.1 Common Switching Features--(Continued)

MISSOURI
Public Service Commission

H. Delay Dial Start-Pulsing Signaling

(CT) This feature, available with FGC, provides a method of indicating to the
(C) near end trunk circuit readiness to accept address signaling information
(C) by the far end trunk circuit. Delay dial is often referred to as an off-hook, on-hook signaling sequence. The delay dial signal is the off-hook interval and the start-pulsing signal is the on-hook interval. With integrity check, the calling office will not outpulse until a delay dial (off-hook) signal followed by a start-pulsing (on-hook) signal has been identified at the calling office.

I. Immediate Dial Pulse Address Signaling

(AT) This feature, available with FGB and FGC, provides for the forwarding of dial pulses from the Telephone Company end office to the IC without the need of a start-pulsing signal from the IC.

J. Dial Pulse Address Signaling

(CT) This feature, available with FGC, provides for the transmission of number information, i.e., called number, between the end office switching system and the IC's terminal location (in either direction) by means of direct current pulses.

K. Service Class Routing

(CT) This feature provides the capability of directing or blocking originating traffic from an end office to a trunk group to an IC-designated terminal location, based on the line class of service (i.e., coin, multi-party or hotel/motel), service prefix indicator (i.e., 0-, 0+, 00-, 01+ or 011+). It is provided with FGC and FGD in suitably equipped end office or access tandem switches.

In addition, service class routing provides the capability of directing originating traffic from an end office to a trunk group to a customer designated premises based on the line class of service, service prefix indicator or 800 or 900 service access code + NXX. It is provided with FGC and FGD in suitably equipped end office or access tandem switches.

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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 Services Tariff
Section 6
3rd Revised Sheet 43
Replacing 2nd Revised Sheet 43

ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE--(Continued)

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

6.3.1 Common Switching Optional Features--(Continued)

MISSOURI
Public Service Commission

H. Delay Dial Start-Pulsing Signaling

This option, available with FGC, provides a method of indicating to the near end trunk circuit readiness to accept address signaling information by the far end trunk circuit. Delay dial is often referred to as an off-hook, on-hook signaling sequence. The delay dial signal is the off-hook interval and the start-pulsing signal is the on-hook interval. With integrity check, the calling office will not outpulse until a delay dial (off-hook) signal followed by a start-pulsing (on-hook) signal has been identified at the calling office.

I. Immediate Dial Pulse Address Signaling

This option, available with FGC, provides for the forwarding of dial pulses from the Telephone Company end office to the IC without the need of a start-pulsing signal from the IC.

J. Dial Pulse Address Signaling

This option, available with FGC, provides for the transmission of number information, i.e., called number, between the end office switching system and the IC's terminal location (either direction) by means of direct current pulses.

CANCELLED

SEP 30 1991

BY 4th R.S. 43

Public Service Commission
MISSOURI

K. Service Class Routing

This option provides the capability of directing or blocking originating traffic from an end office to a trunk group to an IC-designated terminal location, based on the line class of service (i.e., coin, multi-party or hotel/motel), service prefix indicator (i.e., 0-, 0+, 00-, 01+ or 011+). It is provided with FGC and FGD in suitably equipped end office or access tandem switches.

(AT)
(RT)

(AT)

(AT)

In addition, service class routing provides the capability of directing originating traffic from an end office to a trunk group to a customer designated premises based on the line class of service, service prefix indicator or 800 or 900 service access code + NXX. It is provided with FGC and FGD in suitably equipped end office or access tandem switches.

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Issued: DEC 29 1989

Effective: 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 Services Tariff
Section 6
2nd Revised Sheet 43
Replacing 1st Revised Sheet 43

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ACCESS SERVICES

FEB 17 1989

6. SWITCHED ACCESS SERVICE-(Continued)

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

**MISSOURI
Public Service Commission**

6.3.1 Common Switching Optional Features-(Continued)

H. Delay Dial Start-Pulsing Signaling

This option, available with FGC, provides a method of indicating to the near end trunk circuit readiness to accept address signaling information by the far end trunk circuit. Delay dial is often referred to as an off-hook, on-hook signaling sequence. The delay dial signal is the off-hook interval and the start-pulsing signal is the on-hook interval. With integrity check, the calling office will not outpulse until a delay dial (off-hook) signal followed by a start-pulsing (on-hook) signal has been identified at the calling office.

I. Immediate Dial Pulse Address Signaling

This option, available with FGC, provides for the forwarding of dial pulses from the Telephone Company end office to the IC without the need of a start-pulsing signal from the IC.

J. Dial Pulse Address Signaling

This option, available with FGC, provides for the transmission of number information, i.e., called number, between the end office switching system and the IC's terminal location (in either direction) by means of direct current pulses.

K. Service Class Routing

This option provides the capability of directing or blocking originating traffic from an end office to a trunk group to an IC-designated terminal location, based on the line class of service (i.e., coin, multi-party or hotel/motel), service prefix indicator (i.e., 0-, 0+, 00-) or service access code (i.e., 800 or 900). It is provided with FGC and PGD in suitably equipped end office or access tandem switches.

(AT)

CANCELLED

JAN 29 1990
BY 328 P S # 43
Public Service Commission
MISSOURI

FILED

MAR 30 1989

Public Service Commission

Issued: **FEB 27 1989**

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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 Services Tariff
Section 6

1st Revised Sheet 43-
Replaces Sheet 43

(CP)ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

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

6.3.1 Common Switching Optional Features-(Continued)

H. Delay Dial Start-Pulsing Signaling

This option, available with FGC, provides a method of indicating to the near end trunk circuit readiness to accept address signaling information by the far end trunk circuit. Delay dial is often referred to as an off-hook, on-hook signaling sequence. The delay dial signal is the off-hook interval and the start-pulsing signal is the on-hook interval. With integrity check, the calling office will not outpulse until a delay dial (off-hook) signal followed by a start-pulsing (on-hook) signal has been identified at the calling office.

I. Immediate Dial Pulse Address Signaling

This option, available with FGC, provides for the forwarding of dial pulses from the Telephone Company end office to the IC without the need of a start-pulsing signal from the IC.

J. Dial Pulse Address Signaling

This option, available with FGC, provides for the transmission of number information, i.e., called number, between the end office switching system and the IC's terminal location (in either direction) by means of direct current pulses.

K. Service Class Routing

This option provides the capability of directing or blocking originating traffic from an end office to a trunk group to an IC-designated terminal location, based on the line class of service (i.e., coin, multi-party or hotel/motel), service prefix indicator (i.e., 0-, 0+) or service access code (i.e., 800 or 900). It is provided with FGC and FGD in suitably equipped end office or access tandem switches.

CANCELLED

MAR 30 1989

BY 2nd RS#43

Public Service Commission
MISSOURI

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JUL 1 1986

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Issued: JUN 27 1986

Effective: JUL 1 1986

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 Services Tariff
Section 6
Original Sheet 43

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ACCESS SERVICES

DEC 29 1983

6. SWITCHED ACCESS SERVICE-(Continued)

6.3 Common Switching and Transport Termination Nonchargeable Optional Features-
(Continued) Public Service Commission

6.3.1 Common Switching Optional Features-(Continued)

N. Alternate Traffic Routing

This option provides the capability of directing originating traffic from an end office (or appropriately equipped access tandem) to a trunk group (the "high usage" group) to an IC-designated terminal location 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) to the same or a second IC-designated terminal location. The IC shall specify the last trunk CCS desired for the high usage group. It is provided in suitably equipped end office or access tandem switches and is available with Feature Groups B, C and D.

O. Trunk Access Limitation

This option provides for the routing of originating 600, 700, 800 or 900 service calls to a specified number of transmission paths in a trunk group, in order to limit (choke) the completion of such traffic to the IC. Calls to the designated service which could not be completed over the subset of transmission paths in the trunk group, i.e., the choked calls, would be routed to reorder tone. It is provided in all Telephone Company electronic end offices and, where available, in electromechanical end offices. It is available with Feature Groups C and D.

P. Call Gapping Arrangement

This option, provided in suitably equipped end office switches, provides for the routing of originating calls to 10XX or service code 600, 700, 800 or 900 service to be switched in the end office to all transmission paths in a trunk group at a prescribed rate of flow, e.g., one call every five seconds, in order to limit (choke) the completion of such traffic to the IC. Calls to the designated service which are denied access by this feature, i.e., the choked calls, would be routed to a no-circuit announcement. It is provided in selected Feature Group D-equipped end offices and is available only with Feature Group D.

CANCELLED
JUL 1 1980
BY R.S.#43
PUBLIC SERVICE COMMISSION
OF MISSOURI

JAN - 1 1984
83 - 253

Public Service Commission

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
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of canceling this tariff.

Access Services Tariff
Section 6
6th Revised Sheet 44
Replacing 5th Revised Sheet 44

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.4 Local Switching Features-(Continued)

6.4.1 Common Switching Features-(Continued)

L. Alternate Traffic Routing

1. Multiple Customer Switching Systems

This feature 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 IC's switching systems on the same or different premises. The IC shall specify the last trunk Economic CCS desired for the high usage group. It is provided with FGB, FGC and FGD in suitably equipped end offices or access tandem switches. MicroLink I traffic cannot be alternate routed if analog facilities are deployed in the alternate route.

(CT)
(CT)

2. End Office Alternate Routing

This feature provides an alternate routing arrangement for customers who order FGB and FGD in trunks to suitably equipped end offices via two routes: one route via an access tandem and one direct route. The feature allows the customer's originating traffic from the end office to be offered first to the direct trunk group and then overflow to the access tandem group. End Office Alternate Routing is available with BSA-B and BSA-D as a BSE as described in Paragraph 6.6.2, following.

(CT)
(CT)

MicroLink I traffic cannot be alternate routed if analog facilities are deployed in the alternate route.

M. Band Advance Arrangement for use with WATS Access Line Service

This feature which is provided with FGA, FGB, FGC, FGD, BSA-A, BSA-B, BSA-C and BSA-D in association with two or more WATS Access Line Service groups, provides for the automatic overflow of terminating calls to a WATS Access Line Service group, when that group has exceeded its call capacity, to another WATS Access Line Service group with a band designation equal to or greater than that of the overflowing WATS Access Line Service group. This arrangement does not provide for call overflow from a group with a higher band designation to one with a lower one.

Issued: May 24, 1994

Effective:

July 2, 1994

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

FILED
MO PSC

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

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

Access Services Tariff
Section 6
5th Revised Sheet 44
Replacing 4th Revised Sheet 44

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

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

(FC) 6.4.1 Common Switching Features-(Continued)

L. Alternate Traffic Routing

1. Multiple Customer Switching Systems

(AT)
|
(AT)

This feature 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 IC's switching systems on the same or different premises. The IC shall specify the last trunk Economic CCS desired for the high usage group. It is provided with FGB, FGC and FGD in suitably equipped end offices or access tandem switches. Multiple Customer Switching Systems is available with BSA-B, BSA-C and BSA-D as a BSE as described in Paragraph 6.6.2, following.

2. End Office Alternate Routing

(RT)(AT)
(AT)

This feature provides an alternate routing arrangement for customers who order FGB and FGD in trunks to suitably equipped end offices via two routes: one route via an access tandem and one direct route. The feature allows the customer's originating traffic from the end office to be offered first to the direct trunk group and then overflow to the access tandem group. End Office Alternate Routing is available with BSA-B and BSA-D as a BSE as described in Paragraph 6.6.2, following.

M. Band Advance Arrangement for use with WATS Access Line Service

(AT)
(AT)

This feature which is provided with FGA, FGB, FGC, FGD, BSA-A, BSA-B, BSA-C and BSA-D in association with two or more WATS Access Line Service groups, provides for the automatic overflow of terminating calls to a WATS Access Line Service group, when that group has exceeded its call capacity, to another WATS Access Line Service group with a band designation equal to or greater than that of the overflowing WATS Access Line Service group. This arrangement does not provide for call overflow from a group with a higher band designation to one with a lower one.

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MAR 29 1993

MISSOURI
Public Service Commission

FILED

APR 11 1993

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MO. PUBLIC SERVICE COMM.

Issued:

MAR 26 1993

Effective:

JUL 21 1994
BY 6th R.S. #44
Public Service Commission
MISSOURI

APR 11 1993

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 Services Tariff
Section 6
4th Revised Sheet 44
Replacing 3rd Revised Sheet 44

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) 6.3.1 Common Switching Features-(Continued)

L. Alternate Traffic Routing

**MISSOURI
Public Service Commission**

1. Multiple Customer Switching Systems

(CT) This feature 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 IC's switching systems on the same or different premises. The IC shall specify the last trunk Economic CCS desired for the high usage group. It is provided with FGB, FGC and FGD in suitably equipped end office or access tandem switches.

2. End Office Alternate Routing

(CT) This feature provides an alternate routing arrangement for customers who order FGB and FGD in trunks to suitably equipped end offices. There are two routes: one route via an access tandem and one direct route. The feature allows the customer's originating traffic from the end office to be offered first to the direct trunk group and then overflow to the access tandem group. Features provided in (F) preceding for FGB and FGD and Paragraph 6.3.2, A., following, for FGB are only available on the direct route.

(RT)

M. Band Advance Arrangement for use with WATS Access Line Service

(CT) This feature which is provided with FGA, FGB, FGC and FGD in association with two or more WATS Access Line Service groups, provides for the automatic overflow of terminating calls to a WATS Access Line Service group, when that group has exceeded its call capacity, to another WATS Access Line Service group with a band designation equal to or greater than that of the overflowing WATS Access Line Service group. This arrangement does not provide for call overflow from a group with a higher band designation to one with a lower one.

Issued: **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 Services Tariff
Section 6
3rd Revised Sheet 44
Replacing 2nd Revised Sheet 44

ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE-(Continued)

JAN 19 1988

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

6.3.1 Common Switching Optional Features-(Continued)

MISSOURI
Public Service Commission

L. Alternate Traffic Routing

1. Multiple Customer Switching Systems

This option 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 IC's switching systems on the same or different premises. The IC shall specify the last trunk Economic CCS desired for the high usage group. It is provided with FGB, FGC and FGD in suitably equipped end offices or access tandem switches.

(AT)

CANCELLED

2. End Office Alternate Routing

SEP 30 1991

This option provides an alternate routing arrangement for customers who order FGB and FGD in trunks to suitably equipped end offices. Two routes: one route via an access tandem and one direct route. This feature allows the customer's originating traffic from the end office to be offered first to the direct trunk group and then overflow to the access tandem group. Optional features provided in (F) preceding for FGB and FGD and Paragraph 6.3.2(A) following for FGB are only available on the direct route.

(CP)

(RT)

(AT)

BY 4th R.S. # 44
Public Service Commission
MISSOURI

M. Band Advance Arrangement for use with WATS Access Line Service

This option, which is provided with FGA, FGB, FGC and FGD in association with two or more WATS Access Line Service groups, provides for the automatic overflow of terminating calls to a WATS Access Line Service group, when that group has exceeded its call capacity, to another WATS Access Line Service group with a band designation equal to or greater than that of the overflowing WATS Access Line Service group. This arrangement does not provide for call overflow from a group with a higher band designation to one with a lower one.

FILED

FEB 19 1988

Public Service Commission

Issued: JAN 20 1988

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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 Services Tariff
Section 6
2nd Revised Sheet 44
Replacing 1st Revised Sheet 44

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

RECEIVED

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

OCT 13 1987

6.3.1 Common Switching Optional Features-(Continued)

MISSOURI
Public Service Commission

L. Alternate Traffic Routing

1. Multiple Customer Switching Systems

This option 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 IC's switching systems on the same or different premises. The IC shall specify the last trunk CCS desired for the high usage group. It is provided with FGB, FGC and FGD in suitably equipped end offices or access tandem switches.

2. End Office Alternate Routing

This option provides an alternate routing arrangement for customers who order FGB to suitably equipped end offices via two routes: one route via an access tandem and one direct route. The feature allows the customers originating traffic from the end office to be offered first to the direct trunk group and then overflow to the access tandem group. Routing for FGD is provided in Paragraph 6.5.2, following. Optional features provided in (F) preceding and Paragraph 6.3.2(A) following are only available on the direct route.

M. Band Advance Arrangement for use with WATS Access Line Service

- (AT) This option, which is provided with FGA, FGB, FGC and FGD in association with two or more WATS Access Line Service groups, provides for the
- (AT) automatic overflow of terminating calls to a WATS Access Line Service group, when that group has exceeded its call capacity, to another WATS
- (AT) Access Line Service group with a band designation equal to or greater
- (AT) than that of the overflowing WATS Access Line Service group. This arrangement does not provide for call overflow from a group with a higher band designation to one with a lower one.

FILED

OCT 16 1987

70-87-42

Issued: OCT 14 1987

Effective OCT 16 1987 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 Services Tariff
Section 6
1st Revised Sheet 44
Replacing Original Sheet 44

(CP)ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

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

6.3.1 Common Switching Optional Features-(Continued)

L. Alternate Traffic Routing

1. Multiple Customer Switching Systems

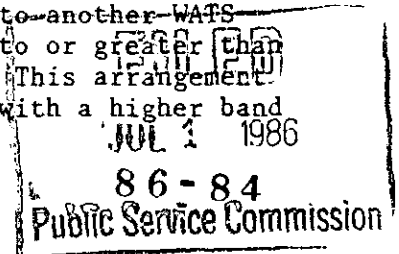
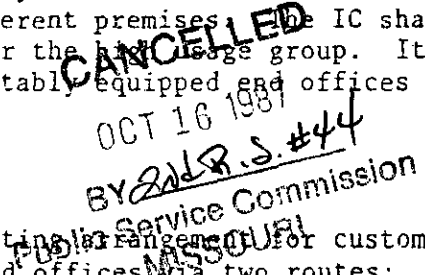
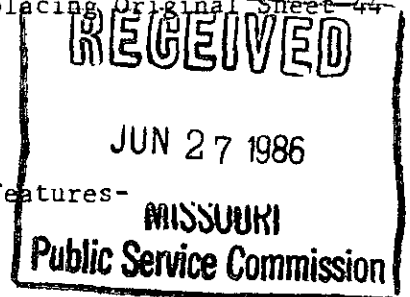
This option provides the capability of directing originating traffic from an end office or access tandem to a trunk group (the "high usage" group) until that group is fully loaded, and then delivering additional originating traffic (the "overflowing" traffic) from the same end office or access tandem to a different trunk group (the "final" group). These trunk groups may be terminated at the IC's switching systems on the same or different premises. IC shall specify the last trunk CCS desired for the high usage group. It is provided with FGB, FGC and FGD in suitably equipped end offices or access tandem switches.

2. End Office Alternate Routing

This option provides an alternate routing arrangement for customers who order FGB to suitably equipped end offices via two routes: one route via an access tandem and one direct route. The feature allows the customers originating traffic from the end office to be offered first to the direct trunk group and then overflow to the access tandem group. Routing for FGD is provided in Paragraph 6.5.2, following. Optional features provided in (F) preceding and Paragraph 6.3.2(A) following are only available on the direct route.

M. Band Advance Arrangement for use with WATS Access Line Service

This option, which is provided with FGC and FGD in association with two or more WATS Access Line Service groups, provides for the automatic overflow of terminating calls to a WATS Access Line group, when that group has exceeded its call capacity, to another WATS Access Line group with a band designation equal to or greater than that of the overflowing WATS Access Line group. This arrangement does not provide for call overflow from a group with a higher band designation to one with a lower one.



Issued: JUN 27 1986

Effective JUL 1 1986

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 Services Tariff
Section 6
Original Sheet 44

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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

DEC 29 1983

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

Public Service Commission

6.3.1 Common Switching Optional Features-(Continued)

Q. Band Advance Arrangement for Use With Dedicated Access Line Service

This option, which is provided in association with two or more Dedicated Access Line Service (DALs) groups, provides for the automatic overflow of terminating calls to a DALs group, when that group has exceeded its call capacity, to another DALs group with a band designation equal to or greater than that of the overflowing DALs group. This arrangement does not provide for call overflow from a group with a higher band designation to one with a lower one. This option is available with Feature Groups C and D.

R. End Office Customer Line Service Screening for Use With Dedicated Access Line Service

This option provides the ability to verify that a customer has dialed a called party address (by screening the called NPA and/or NXX on the basis of geographical bands selected by the Telephone Company) which is in accordance with that customer's service agreement with the IC, i.e., WATS. This option is provided in all Telephone Company electronic end offices and where available, in electromechanical end offices in which Dedicated Access Line Service is provided. It is available with Feature Groups C and D.

CANCELLED

JUL 1 1986

BY 12 R.S. #44
PUBLIC SERVICE COMMISSION
OF MISSOURI

FILED

JAN - 1 1984

83-253

Public Service Commission

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
4th Revised Sheet 45
Replacing 3rd Revised Sheet 45

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

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

(FC) 6.4.1 Common Switching Features-(Continued)

N. End Office End User Line Service Screening for use with WATS Access Line Service

(AT) This feature, available with FGC, FGD, BSA-C and BSA-D provides the ability to verify that an end user has dialed a called party address (by screening the called NPA and/or NXX on the basis of geographical bands selected by the Telephone Company) which is in accordance with that customer's service agreement with the IC, i.e., WATS. This feature is provided in most Telephone Company electronic end offices and where available, in electromechanical end offices in which WATS Access Line Service is provided.

O. Hunt Group Arrangement for use with WATS Access Line Service

(AT) This feature, available with FGA, FGB, FGC, FGD, BSA-A, BSA-B, BSA-C and
(AT) BSA-D provides the ability to sequentially access one of two or more WATS Access Line Services in the terminating direction, when the hunting number of the WATS Access Line Service group is forwarded from the IC to the Telephone Company. This feature is provided in all Telephone Company end offices in which WATS Access Line Service is provided.

P. Trunk Access Limitation

(AT) This feature, available with FGC, FGD, BSA-C and BSA-D, provides for the routing of originating 900 service calls to a specified number of transmission paths in a trunk group or at the option of the Telephone Company, a trunk group dedicated to 900 service, in order to limit (choke) the completion of such traffic to the IC. Calls to the designated service which could not be completed over the subset of transmission paths in the trunk group, i.e., the choked calls, would be routed to reorder tone. It is provided in suitably equipped Telephone Company end offices.

Issued: March 26, 1993

Effective: April 11, 1993

By R. D. BARRON, President-Missouri Division
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 Services Tariff
Section 6
3rd Revised Sheet 45
Replacing 2nd Revised Sheet 45

ACCESS SERVICES

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AUG 9 1991

6. SWITCHED ACCESS SERVICE-(Continued)

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

(RT) 6.3.1 Common Switching Features-(Continued)

MISSOURI
Public Service Commission

N. End Office End User Line Service Screening for use with WATS Access Line Service

- (CT) This feature, available with FGC and FGD, provides the ability to verify that an end user has dialed a called party address (by screening the called NPA and/or NXX on the basis of geographical bands selected by the Telephone Company) which is in accordance with that customer's service agreement with the IC, i.e., WATS. This feature is provided in most Telephone Company electronic end offices and where available, in electro-mechanical end offices in which WATS Access Line Service is provided.
- (CT)

O. Hunt Group Arrangement for use with WATS Access Line Service

- (CT) This feature, available with FGA, FGB, FGC and FGD, provides the ability to sequentially access one of two or more WATS Access Line Services in the terminating direction, when the hunting number of the WATS Access Line Service group is forwarded from the IC to the Telephone Company. This feature is provided in all Telephone Company end offices in which WATS Access Line Service is provided.

P. Trunk Access Limitation

- (CT) This feature, available with FGC and FGD, provides for the routing of originating 900 service calls to a specified number of transmission paths in a trunk group or at the option of the Telephone Company, a trunk group dedicated to 900 service, in order to limit (choke) the completion of such traffic to the IC. Calls to the designated service which could not be completed over the subset of transmission paths in the trunk group, i.e., the choked calls, would be routed to reorder tone. It is provided in suitably equipped Telephone Company end offices.

CANCELLED

APR 11 1993

BY 4th R.S. #5

Public Service Commission
MISSOURI

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 tariff will be issued except for the purpose of canceling this tariff.

Access Service Tariff
Section 6
2nd Revised Sheet 45
Replacing 1st Revised Sheet 45

ACCESS SERVICES

RECEIVED

6. SWITCHED ACCESS SERVICE-(Continued)

OCT 13 1987

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

MISSOURI
Public Service Commission

6.3.1 Common Switching Optional Features-(Continued)

(CT) N. End Office End User Line Service Screening for use with WATS Access Line Service

This option, available with FGC and FGD, provides the ability to verify that an end user has dialed a called party address (by screening the called NPA and/or NXX on the basis of geographical bands selected by the Telephone Company) which is in accordance with that customer's service agreement with the IC, i.e., WATS. This option is provided in most Telephone Company electronic end offices and where available, in electromechanical end offices in which WATS Access Line Service is provided.

O. Hunt Group Arrangement for use with WATS Access Line Service

(AT) This option, available with FGA, FGB, FGC and FGD, provides the ability to sequentially access one of two or more WATS Access Line Services in the terminating direction, when the hunting number of the WATS Access Line Service group is forwarded from the IC to the Telephone Company. This feature is provided in all Telephone Company end offices in which WATS Access Line Service is provided.

CANCELLED

SEP 30 1991

BY 3rd R.S. 45

P. Trunk Access Limitation

This option, available with FGC and FGD, provides for the originating 900 service calls to a specified number of transmission paths in a trunk group or at the option of the Telephone Company, a trunk group dedicated to 900 service, in order to limit (choke) the completion of such traffic to the IC. Calls to the designated service which could not be completed over the subset of transmission paths in the trunk group, i.e., the choked calls, would be routed to reorder tone. It is provided in suitably equipped Telephone Company end offices.

Public Service Commission
MISSOURI

FILED

OCT 16 1987

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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 45
Replacing Original Sheet 45

(CP)ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

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

6.3.1 Common Switching Optional Features-(Continued)

N. End Office Customer Line Service Screening for use with WATS Access Line Service

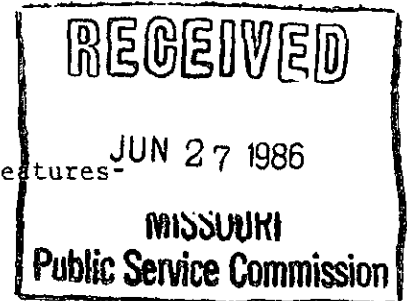
This option, available with FGC and FGD, provides the ability to verify that an end user has dialed a called party address (by screening the called NPA and/or NXX on the basis of geographical bands selected by the Telephone Company) which is in accordance with that customer's service agreement with the IC, i.e., WATS. This option is provided in most Telephone Company electronic end offices and where available, in electromechanical end offices in which WATS Access Line Service is provided.

O. Hunt Group Arrangement for use with WATS Access Line Service

This option, available with FGC and FGD, provides the ability to sequentially access one of two or more WATS Access Line Service groups in the terminating direction, when the hunting number of the WATS Access Line Service group is forwarded from the IC to the Telephone Company. This feature is provided in all Telephone Company end offices in which WATS Access Line Service is provided.

P. Trunk Access Limitation

This option, available with FGC and FGD, provides for the routing of originating 900 service calls to a specified number of transmission paths in a trunk group or at the option of the Telephone Company, a trunk group dedicated to 900 service, in order to limit (choke) the completion of such traffic to the IC. Calls to the designated service which could not be completed over the subset of transmission paths in the trunk group, i.e., the choked calls, would be routed to reorder tone. It is provided in suitably equipped Telephone Company end offices.



CANCELLED

OCT 16 1987

BY 222 R S #45
MISSOURI
Public Service Commission



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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 Services Tariff
Section 6
Original Sheet 45

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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

DEC 20 1983

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

Public Service Commission

6.3.1 Common Switching Optional Features-(Continued)

S. Hunt Group Arrangement for Use with Dedicated Access Line Service

This option provides the ability to sequentially access one of two or more Dedicated Access Line Services (i.e., 800 Service access lines) in the terminating direction, when the hunting number of the Dedicated Access Line Service group is forwarded from the IC to the Telephone Company. This Feature is provided in all Telephone Company end offices in which Dedicated Access Line Service is provided. It is available with Feature Groups C and D.

T. Uniform Call Distribution Arrangement for Use with Dedicated Access Line Service

This option provides a type of multiline hunting arrangement which provides for an even distribution of terminating calls among the available Dedicated Access Line Services in the hunt group. Where available, this Feature is only provided in Telephone Company electronic end offices in which Dedicated Access Line Service is provided. It is available with Feature Groups C and D.

U. Nonhunting Number for Use with Hunt Group Arrangement or Uniform Call Distribution Arrangement for Use with Dedicated Access Line Services

This option provides an arrangement for an individual Dedicated Access Line Service within a multiline hunt or uniform call distribution group that provides access to that Dedicated Access Line Service within the hunt or uniform call distribution group when it is idle or provides busy tone when it is busy, when the nonhunting number is dialed. Where available, this feature is only provided in Telephone Company electronic end offices in which Dedicated Access Line Service is provided. It is available with Feature Groups C and D.

JUL 1 1986
BY 124 R.S. # 45
PUBLIC SERVICE COMMISSION
OF MISSOURI

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JAN 11 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
tariff will be issued
except for the purpose
of canceling this tariff.

Access Services Tariff
Section 6
8th Revised Sheet 46
Replacing 7th Revised Sheet 46

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.4 Local Switching Features-(Continued)

6.4.1 Common Switching Features-(Continued)

Q. Uniform Call Distribution Arrangement for use with WATS Access Line Service

This feature, available with FGA, FGB, FGC, FGD, BSA-A, BSA-B, BSA-C and BSA-D, provides a type of multiline hunting arrangement which provides for an even distribution of terminating calls among the available WATS Access Line Services in the hunt group. This feature is only provided in suitably equipped electronic end offices in which WATS Access Line Service is provided.

R. Nonhunting Number for use with Hunt Group Arrangement or Uniform Call Distribution Arrangement for use with WATS Access Line Services

This feature, available with FGA, FGB, FGC, FGD, BSA-A, BSA-B, BSA-C and BSA-D, provides an arrangement for an individual WATS Access Line Service within a multiline hunt or uniform call distribution group that provides access to a specific WATS Access Line Service within the hunt or uniform call distribution group when it is idle or provides busy tone when it is busy, when the nonhunting number is dialed. This feature is only provided in suitably equipped electronic end offices in which WATS Access Line Service is used for the completion of terminating calls.

S. Cut-Through

This feature, available with FGD and BSA-D, allows end users to reach the customer's premises by dialing 101XXXX + #. This feature provides for connection of the call to the premises of the customer indicated by the 101XXXX code upon receipt of the end of dialing the # digit. The Telephone Company will not record any other dialed digits for these calls.

T. Overlap Outpulsing

This feature, available with FGD and BSA-D where technically feasible, decreases call setup delay by starting to establish the connection to a customer's switch before the last four digits of the called number have been dialed.

U. Wink Start Address Signaling

This feature, available with FGB, FGC, BSA-B, BSA-C and FGD, provides a method of indicating to the originating switch the readiness of the far end switch to receive address signaling. This is done by providing a battery ground reversal. This feature is not available with SS7 Signaling.

Issued: September 21, 1998

Effective: October 21, 1998

By PRISCILLA HILL-ARDOIN, President-Missouri
Southwestern Bell Telephone Company
St. Louis, Missouri

FILED
MO PSC

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

Access Services Tariff

Section 6

7th Revised Sheet 46

Replacing 6th Edition Sheet 46

ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE- (Continued)

AUG 15 1995

6.4 Local Switching Features- (Continued)

MO. PUBLIC SERVICE COMM.

6.4.1 Common Switching Features- (Continued)

Q. Uniform Call Distribution Arrangement for use with WATS Access Line Service

This feature, available with FGA, FGB, FGC, FGD, BSA-A, BSA-B, BSA-C and BSA-D, provides a type of multiline hunting arrangement which provides for an even distribution of terminating calls among the available WATS Access Line Services in the hunt group. This feature is only provided in suitably equipped electronic end offices in which WATS Access Line Service is provided.

R. Nonhunting Number for use with Hunt Group Arrangement or Uniform Call Distribution Arrangement for use with WATS Access Line Services

This feature, available with FGA, FGB, FGC, FGD, BSA-A, BSA-B, BSA-C and BSA-D, provides an arrangement for an individual WATS Access Line Service within a multiline hunt or uniform call distribution group that provides access to a specific WATS Access Line Service within the hunt or uniform call distribution group when it is idle or provides busy tone when it is busy, when the nonhunting number is dialed. This feature is only provided in suitably equipped electronic end offices in which WATS Access Line Service is used for the completion of terminating calls.

S. Cut-Through

(AT) This feature, available with FGD and BSA-D, allows end users to reach the customer's premises by dialing 10XXX + # or 101XXXX + #. This feature provides for connection of the call to the premises of the customer indicated by the 10XXX or 101XXXX code upon receipt of the end of dialing the # digit. The Telephone Company will not record any other dialed digits for these calls.

CANCELLED

OCT 21 1998

By *JHR* #440
Public Service Commission
Missouri

T. Overlap Outpulsing

This feature, available with FGD and BSA-D where termination is required, decreases call setup delay by starting to establish the connection to a customer's switch before the last four digits of the called number have been dialed.

U. Wink Start Address Signaling

This feature, available with FGB, FGC, BSA-B, BSA-C and FGD provides a method of indicating to the originating switch the readiness of the far end switch to receive address signaling. This is done by providing a battery ground reversal. This feature is not available with SS7 Signaling.

FILED

SEP 15 1995

Issued: **AUG 15 1995**Effective: **SEP 15 1995** MISSOURI
Public Service Commission

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

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

Access Services Tariff
Section 6
6th Revised Sheet 46
Replacing 5th Revised Sheet 46

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

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6.4 Local Switching Features--(Continued)

MAR 17 1994

6.4.1 Common Switching Features--(Continued)

MISSOURI
Public Service Commission

Q. Uniform Call Distribution Arrangement for use with WATS Access Line Service

This feature, available with FGA, FGB, FGC, FGD, BSA-A, BSA-B, BSA-C and BSA-D, provides a type of multiline hunting arrangement which provides for an even distribution of terminating calls among the available WATS Access Line Services in the hunt group. This feature is only provided in suitably equipped electronic end offices in which WATS Access Line Service is provided.

R. Nonhunting Number for use with Hunt Group Arrangement or Uniform Call Distribution Arrangement for use with WATS Access Line Services

This feature, available with FGA, FGB, FGC, FGD, BSA-A, BSA-B, BSA-C and BSA-D, provides an arrangement for an individual WATS Access Line Service within a multiline hunt or uniform call distribution group that provides access to a specific WATS Access Line Service within the hunt or uniform call distribution group when it is idle or provides busy tone when it is busy, when the nonhunting number is dialed. This feature is only provided in suitably equipped electronic end offices in which WATS Access Line Service is used for the completion of terminating calls.

S. Cut-Through

This feature, available with FGD and BSA-D, allows end users to reach the customer's premises by dialing 10XXX + #. This feature provides for connection of the call to the premises of the customer indicated by the 10XXX code upon receipt of the end of dialing the # digit. The Telephone Company will not record any other dialed digits for these calls.

T. Overlap Outpulsing

This feature, available with FGD and BSA-D where technically feasible, decreases call setup delay by starting to establish the connection to a customer's switch before the last four digits of the called number have been dialed.

U. Wink Start Address Signaling

APR 30 1994

(AT)

This feature, available with FGB, FGC, BSA-B, BSA-C and FGD, provides a method of indicating to the originating switch the readiness of the end switch to receive address signaling. This is done by providing a battery ground reversal. This feature is not available with SS7 Signaling.

Issued: MAR 21 1994

Effective: APR 21 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 Services Tariff
Section 6
5th Revised Sheet 46
Replacing 4th Revised Sheet 46

ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE--(Continued)

MAR 07 1994

6.4 Local Switching Features--(Continued)

MISSOURI
Public Service Commission

6.4.1 Common Switching Features--(Continued)

Q. Uniform Call Distribution Arrangement for use with WATS Access Line Service

This feature, available with FGA, FGB, FGC, FGD, BSA-A, BSA-B, BSA-C and BSA-D, provides a type of multiline hunting arrangement which provides for an even distribution of terminating calls among the available WATS Access Line Services in the hunt group. This feature is only provided in suitably equipped electronic end offices in which WATS Access Line Service is provided.

R. Nonhunting Number for use with Hunt Group Arrangement or Uniform Call Distribution Arrangement for use with WATS Access Line Services

This feature, available with FGA, FGB, FGC, FGD, BSA-A, BSA-B, BSA-C and BSA-D, provides an arrangement for an individual WATS Access Line Service within a multiline hunt or uniform call distribution group that provides access to a specific WATS Access Line Service within the hunt or uniform call distribution group when it is idle or provides busy tone when it is busy, when the nonhunting number is dialed. This feature is only provided in suitably equipped electronic end offices in which WATS Access Line Service is used for the completion of terminating calls.

S. Cut-Through

This feature, available with FGD and BSA-D, allows end users to reach customer's premises by dialing 10XXX + #. This feature provides connection of the call to the premises of the customer indicated by the 10XXX code upon receipt of the end of dialing the # digit. The Telephone Company will not record any other dialed digits for these calls.

T. Overlap Outpulsing

This feature, available with FGD and BSA-D where technically feasible, decreases call setup delay by starting to establish the connection to a customer's switch before the last four digits of the called number have been dialed.

U. Wink Start Address Signaling

This feature, available with FGB, FGC, BSA-B and BSA-C, provides a method of indicating to the originating switch the readiness of the far-end switch to receive address signaling. This is done by providing a battery ground reversal. This feature is not available with SS7 Signaling.

(AT)

Issued:

MAR 07 1994

Effective:

APR 07 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 Services Tariff
Section 6
4th Revised Sheet 46
Replacing 3rd Revised Sheet 46

ACCESS SERVICES

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MAR 29 1993

6. SWITCHED ACCESS SERVICE--(Continued)

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

(FC) 6.4.1 Common Switching Features--(Continued)

MISSOURI
Public Service Commission

Q. Uniform Call Distribution Arrangement for use with WATS Access Line Service

(AT) This feature, available with FGA, FGB, FGC, FGD, BSA-A, BSA-B, BSA-C and
(AT) BSA-D, provides a type of multiline hunting arrangement which provides for an even distribution of terminating calls among the available WATS Access Line Services in the hunt group. This feature is only provided in suitably equipped electronic end offices in which WATS Access Line Service is provided.

R. Nonhunting Number for use with Hunt Group Arrangement or Uniform Call Distribution Arrangement for use with WATS Access Line Services

(AT) This feature, available with FGA, FGB, FGC, FGD, BSA-A, BSA-B, BSA-C and
(AT) BSA-D, provides an arrangement for an individual WATS Access Line Service within a multiline hunt or uniform call distribution group that provides access to a specific WATS Access Line Service within the hunt or uniform call distribution group when it is idle or provides busy tone when it is busy, when the nonhunting number is dialed. This feature is only provided in suitably equipped electronic end offices in which WATS Access Line Service is used for the completion of terminating calls.

APR 7 1994

S. Cut-Through

(AT) This feature, available with FGD and BSA-D, allows end users to reach the customer's premises by dialing 10XXX + #. This feature provides connection of the call to the premises of the customer indicated by the 10XXX code upon receipt of the end of dialing the # digit. The Telephone Company will not record any other dialed digits for these calls.

T. Overlap Outpulsing

(AT) This feature, available with FGD and BSA-D where technically feasible, decreases call setup delay by starting to establish the connection to a customer's switch before the last four digits of the called number have been dialed.

U. Wink Start Address Signaling

(AT) This feature, available with FGB, FGC, BSA-B and BSA-C, provides a method of indicating to the originating switch the readiness of the far end switch to receive address signaling. This is done by providing a battery ground reversal.

Issued: MAR 26 1993

Effective:

FILED

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

APR 11 1993

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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
3rd Revised Sheet 46
Replacing 2nd Revised Sheet 46

ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE--(Continued)

AUG 9 1991

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

MISSOURI

(RT) 6.3.1 Common Switching Features--(Continued)

Public Service Commission

Q. Uniform Call Distribution Arrangement for use with WATS Access Line Service

(CT) This feature, available with FGA, FGB, FGC and FGD, provides a type of multiline hunting arrangement which provides for an even distribution of terminating calls among the available WATS Access Line Services in the hunt group. This feature is only provided in suitably equipped electronic end offices in which WATS Access Line Service is provided.

R. Nonhunting Number for use with Hunt Group Arrangement or Uniform Call Distribution Arrangement for use with WATS Access Line Services

(CT) This feature, available with FGA, FGB, FGC and FGD, provides an arrangement for an individual WATS Access Line Service within a multiline hunt or uniform call distribution group that provides access to a specific WATS Access Line Service within the hunt or uniform call distribution group when it is idle or provides busy tone when it is busy, when the nonhunting number is dialed. This feature is only provided in suitably equipped electronic end offices in which WATS Access Line Service is provided for the completion of terminating calls.

S. Cut-Through

(CT) This feature, available with FGD, allows end users to reach the premises by dialing 10XXX + #. This feature provides for connection of the call to the premises of the customer indicated by the 10XXX code upon receipt of the end of dialing the # digit. The Telephone Company will not record any other dialed digits for these calls.

(AT) T. Overlap Outpulsing

This feature, available with FGD where technically feasible, decreases call setup delay by starting to establish the connection to a customer's switch before the last four digits of the called number have been dialed.

U. Wink Start Address Signaling

(AT) This feature, available with FGB and FGC, provides a method of indicating to the originating switch the readiness of the far end switch to receive address signaling. This is done by providing a battery ground reversal.

Issued: **AUG 09 1991**

Effective: **SEP 09 1991**

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

FILED

SEP 30 1991

Public Service Commission

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

Access Services Tariff
Section 6
2nd Revised Sheet 46
Replacing 1st Revised Sheet 46

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ACCESS SERVICES

OCT 13 1987

6. SWITCHED ACCESS SERVICE-(Continued)

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

MISSOURI
Public Service Commission

6.3.1 Common Switching Optional Features-(Continued)

Q. Uniform Call Distribution Arrangement for use with WATS Access Line Service

(AT)

This option, available with FGA, FGB, FGC and FGD, provides a type of multiline hunting arrangement which provides for an even distribution of terminating calls among the available WATS Access Line Services in the hunt group. This feature is only provided in suitably equipped electronic end offices in which WATS Access Line Service is provided.

R. Nonhunting Number for use with Hunt Group Arrangement or Uniform Call Distribution Arrangement for use with WATS Access Line Services

(AT)

This option, available with FGA, FGB, FGC and FGD, provides an arrangement for an individual WATS Access Line Service within a multiline hunt or uniform call distribution group that provides access to a specific WATS Access Line Service within the hunt or uniform call distribution group when it is idle or provides busy tone when it is busy, when the nonhunting number is dialed. This feature is only provided in suitably equipped electronic end offices

(AT)

in which WATS Access Line Service is used for the completion of terminating calls.

S. Cut-Through

This option, available with FGD, allows end users to reach the customer's premises by dialing 10XXX + #. This option provides for connection of the call to the premises of the customer indicated by the 10XXX code upon receipt of the end of dialing the # digit. The Telephone Company will not record any other dialed digits for these calls.

Public Service Commission

FILED

OCT 16 1987

Issued: OCT 14 1987

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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 Services Tariff
Section 6
1st Revised Sheet 46
Replacing Original Sheet 46

(CP)ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

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

6.3.1 Common Switching Optional Features-(Continued)

Q. Uniform Call Distribution Arrangement for use with WATS Access Line Service

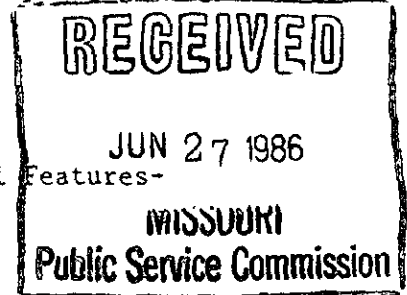
This option, available with FGC and FGD, provides a type of multiline hunting arrangement which provides for an even distribution of terminating calls among the available WATS Access Line Services in the hunt group. This feature is only provided in suitably equipped electronic end offices in which WATS Access Line Service is provided.

R. Nonhunting Number for use with Hunt Group Arrangement or Uniform Call Distribution Arrangement for use with WATS Access Line Services

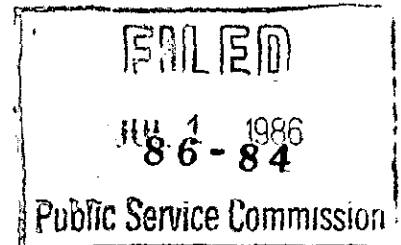
This option, available with FGC and FGD, provides an arrangement for an individual WATS Access Line Service within a multiline hunt or uniform call distribution group that provides access to a specific WATS Access Line Service within the hunt or uniform call distribution group when it is idle or provides busy tone when it is busy, when the nonhunting number is dialed. This feature is only provided in suitably equipped electronic end offices in which WATS Access Line Service is provided.

S. Cut-Through

This option, available with FGD, allows end users to reach the customer's premises by dialing 10XXX + #. This option provides for connection of the call to the premises of the customer indicated by the 10XXX code upon receipt of the end of dialing the # digit. The Telephone Company will not record any other dialed digits for these calls.



CANCELLED
OCT 16 1987
BY 211 R.S. #46
Missouri Public Service Commission



Issued: JUN 27 1986

Effective: JUL 1 1986

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 Services Tariff
Section 6
Original Sheet 46

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

DEC 29 1983

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

Public Service Commission

6.3.2 Transport Termination Optional Features

A. Rotary Dial Station Signaling

This option provides for the transmission of called party address signaling from rotary dial stations to the IC terminal location for originating calls. This option is provided in the form of a specific type of Transport Termination. It is available with Feature Group B only on a directly trunked basis. When direct trunking would not have been provided except as required by the provision of rotary dial station signaling, additional charges will apply for the Provision of Other Than Telephone Company Selected Traffic Routing, as set forth in Paragraph 6.8.2, B., following.

B. Operator Trunk - Coin, Non-Coin or Combined Coin and Non-Coin

This option may be ordered to provide coin, non-coin or combined coin and non-coin operation. It is available only with Feature Group C and is provided in electronic end offices and other Telephone Company end offices where equipment is available. It is provided as a trunk type of Transport Termination. When this Feature may, because of technical limitations, only be provided on a directly trunked basis, and when direct trunking would not have been provided except as required by the provision of this feature, additional charges will apply for the Provision of Other Than Telephone Company Selected Traffic Routing, as set forth in Paragraph 6.8.2, B., following.

Coin:

This arrangement provides for initial coin return control and routing of 0+, 0- or 1+ prefixed originating coin calls requiring operator assistance to the IC's terminal location. Because operator assisted coin calling traffic is routed over a trunk group dedicated to operator assisted calls, this arrangement is only provided in association with the service class routing option.

CANCELLED

83-253

The operator assistance coin calling arrangement is also normally ordered by the IC in conjunction with the ANI optional feature, since the preponderance of trunk groups equipped with this arrangement will be terminated in the IC's TSS systems, rather than in the IC's manual cord boards.

BY 12/29/83
PUBLIC SERVICE COMMISSION
OF MISSOURI

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
Original Sheet 46.01

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.4 Local Switching Features-(Continued)

6.4.1 Common Switching Features-(Continued)

(MT)

V. Carrier Identification Code (CIC)

This feature permits the customer to establish or add a CIC, change an existing CIC or delete an

(MT)

existing CIC used in conjunction with the customer's FGB, FGD, BSA-B, and BSA-D service.

(AT)(FC)

W. Carrier Identification Code Parameter (CIP)

Available with FGB and BSA-D that has SS7 Signaling in suitably equipped end offices or access tandem switches.

Provides for the transmission of the Carrier Identification Code (CIC) to the customer within the Initial Address Message (IAM) of an originating FGD or BSA-D call. This optional feature transmits the CIC of the presubscribed carrier or the CIC selected when the end user originated a call using a 101XXXX access code. CIP is available at the end office and is billed on a per call basis.

(AT)

Technical Specifications for CIP are set forth in Technical Reference GR-394-CORE.

(MT)(FC)

X. International Carrier Feature

This feature allows for FGD and BSA-D end office or access tandem switched equipped for International Direct Distance Dialing to be arranged to forward international calls to the customer designated by the end user.

This feature also allows for FGD and BSA-D end offices or access tandem switched equipped for International Direct Distance Dialing to be arranged to forward the international call of one or more international carriers to the customer (i.e., the Telephone Company is able to route originating international calls to a customer other than the one designated by the end user either through presubscription, 101XXXX dialing). This arrangement requires provision of written verification to the Telephone Company that the customer is authorized to forward such calls. The written verification must be in the form of a letter of agency authorizing the customer to order the feature on behalf of the international carrier. This feature is only provided with FGD

(MT)

and BSA-d at end offices or access tandems equipped for International Direct Distance Dialing.

Issued: **JULY 27, 1999**

Effective: **AUGUST 26, 1999**

By JAN NEWTON, President-Missouri
Southwestern Bell Telephone Company

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 Services Tariff
Section 6
8th Revised Sheet 47
Replacing 7th Revised Sheet 47

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.4 Local Switching Features-(Continued)

6.4.1 Common Switching Features-(Continued)

(MT)

(MT)

(FC)

Y. FGD or BSA-D With 950 Access

This feature, available with FGB or BSA-D, where technically feasible, provides for the routing of originating calls from equal access end offices utilizing a customer's 950-XXXX access code, to the customer's FGD or BSA-D trunks and using FGD or BSA-D signaling protocols and technical specifications. The 950-XXXX traffic can be routed to the customers directly or through an access tandem over FGD or BSA-D trunks with the customer's standard FGD or BSA-d traffic, except as specified in Paragraph 6.8.3, following.

(FC)

Z. Flexible Automatic Number Identification (Flex ANI)

Available with FGD in suitably equipped end offices and in association with the ANI feature.

(MT)

Provides the ability to add values to the existing information indicators (ii) that are available with the ANI feature. The customers 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 switched. Flex ANI is provided per end office and on a Carrier Identification Code (CIC) basis.

(MT)

Issued: **JULY 27, 1999**

Effective: **AUGUST 26, 1999**

By JAN NEWTON, President-Missouri
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 Services Tariff
Section 6
7th Revised Sheet 47
Replacing 6th Revised Sheet 47

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

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6.4 Local Switching Features-(Continued)

SEP 21 1998

6.4.1 Common Switching Features-(Continued)

MO. PUBLIC SERVICE COMM

V. Carrier Identification Code (CIC)

This feature permits the customer to establish or add a CIC, change an existing CIC or delete an existing CIC used in conjunction with the customer's FGB, FGD, BSA-B and BSA-D service.

W. International Carrier Feature

This feature allows for FGD and BSA-D end office or access tandem switches equipped for International Direct Distance Dialing to be arranged to forward international calls to the customer designated by the end user.

This feature also allows for FGD and BSA-D end offices or access tandem switches equipped for International Direct Distance Dialing to be arranged to forward the international calls of one or more international carriers to the customer (i.e., the Telephone Company is able to route originating international calls to a customer other than the one designated by the end user either through presubscription, 101XXXX dialing). This arrangement requires provision of written verification to the Telephone Company that the customer is authorized to forward such calls. The written verification must be in the form of a letter of agency authorizing the customer to order the feature on behalf of the international carrier. This feature is only provided with FGD and BSA-D at end offices or access tandems equipped for International Direct Distance Dialing.

(CT)

X. FGD or BSA-D With 950 Access

CANCELLED

This feature, available with FGD or BSA-D, where technically feasible, provides for the routing of originating calls from equal access end offices utilizing a customer's 950-XXXX access code, to the customer's FGD or BSA-D trunks and using FGD or BSA-D signaling protocols and technical specifications. The 950-XXXX traffic can be routed to the customers directly or through an access tandem over FGD or BSA-D trunks with the customer's standard FGD or BSA-D traffic, except as specified in Paragraph 6.8.3, following.

AUG 26 1999

By 8 RS #47
Public Service Commission
MISSOURI

Y. Flexible Automatic Number Identification (Flex ANI)

Available with FGD in suitably equipped end offices and in association with the ANI feature.

FILED

Issued: SEP 21 1998

Effective: OCT 21 1998 OCT 21 1998

By PRISCILLA HILL-ARDOIN, President-Missouri
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 Services Tariff
Section 6
6th Revised Sheet 47
Replacing 5th Revised Sheet 47

ACCESS SERVICES

RECEIVED

6. SWITCHED ACCESS SERVICE-(Continued)

AUG 15 1995

6.4 Local Switching Features-(Continued)

6.4.1 Common Switching Features-(Continued)

MO. PUBLIC SERVICE COMM.

V. Carrier Identification Code (CIC)

This feature permits the customer to establish or add a CIC, change an existing CIC or delete an existing CIC used in conjunction with the customer's FGB, FGD, BSA-B and BSA-D service.

W. International Carrier Feature

This feature allows for FGD and BSA-D end office or access tandem switches equipped for International Direct Distance Dialing to be arranged to forward international calls to the customer designated by the end user.

This feature also allows for FGD and BSA-D end offices or access tandem switches equipped for International Direct Distance Dialing to be arranged to forward the international calls of one or more international carriers to the customer (i.e., the Telephone Company is able to route originating international calls to a customer other than the one designated by the end user either through presubscription, 10XXX or 101XXX dialing). This arrangement requires provision of written verification to the Telephone Company that the customer is authorized to forward such calls. The written verification must be in the form of a letter of agency authorizing the customer to order the feature on behalf of the international carrier. This feature is only provided with FGD and BSA-D at end offices or access tandems equipped for International Direct Distance Dialing.

(AT)

X. FGD or BSA-D With 950 Access

This feature, available with FGD or BSA-D, where technically feasible, provides for the routing of originating calls from equal access end offices utilizing a customer's 950-XXXX access code, to the customer's FGD or BSA-D trunks and using FGD or BSA-D signaling protocols and technical specifications. The 950-XXXX traffic can be routed to the customers directly or through an access tandem over FGD or BSA-D trunks with the customer's standard FGD or BSA-D traffic, except as specified in Paragraph 6.8.3, following.

Y. Flexible Automatic Number Identification (Flex ANI)

Available with FGD in suitably equipped end offices and in association with the ANI feature.

CANCELLED

FILED

SEP 15 1995

OCT 21 1998

By *Wm RS #47*
Public Service Commission
MISSOURI

MISSOURI
Public Service Commission

Issued:

AUG 15 1995

Effective:

SEP 15 1995

By HORACE WILKINS, JR., President-Missouri
Southwestern Bell Telephone
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 47
Replacing 4th Revised Sheet 47

ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE-(Continued)

FEB 03 1994

(C) 6.4 Local Switching Features-(Continued)

6.4.1 Common Switching Features-(Continued)

MISSOURI
Public Service Commission

V. Carrier Identification Code (CIC)

This feature permits the customer to establish or add a CIC, change an existing CIC or delete an existing CIC used in conjunction with the customer's FGB, FGD, BSA-B and BSA-D service.

W. International Carrier Feature

This feature allows for FGD and BSA-D end office or access tandem switches equipped for International Direct Distance Dialing to be arranged to forward international calls to the customer designated by the end user.

This feature also allows for FGD and BSA-D end offices or access tandem switches equipped for International Direct Distance Dialing to be arranged to forward the international calls of one or more international carriers to the customer (i.e., the Telephone Company is able to route originating international calls to a customer other than the one designated by the end user either through presubscription or 10XXX dialing). This arrangement requires provision of written verification to the Telephone Company that the customer is authorized to forward such calls. The written verification must be in the form of a letter of agency authorizing the customer to order the feature on behalf of the international carrier. This feature is only provided with FGD and BSA-D at end offices or access tandems equipped for International Direct Distance Dialing.

X. FGD or BSA-D With 950 Access

This feature, available with FGD or BSA-D, where technical specifications provides for the routing of originating calls from end offices utilizing a customer's 950-XXXX access code, to the customer's FGD or BSA-D trunks and using FGD or BSA-D signaling protocols and technical specifications. The 950-XXXX traffic can be routed to the customers directly or through an access tandem over FGD or BSA-D trunks with the customer's standard FGD or BSA-D traffic, except as specified in Paragraph 6.8.3, following.

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

(AT)

Available with FGD in suitably equipped end offices and in association with the ANI feature.

(MT)

FILED

MAR 14 1994

MISSOURI

Public Service Commission

Issued: **FEB 04 1994**Effective: **MAR 07 1994**

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

Access Services Tariff
Section 6
4th Revised Sheet 47
Replacing 3rd Revised Sheet 47

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

(FC)(CT) 6.3 Local Switching Features-(Continued)

(FC) 6.4.1 Common Switching Features-(Continued)

V. Carrier Identification Code (CIC)

This feature permits the customer to establish or add a CIC, change an existing CIC or delete an existing CIC used in conjunction with the customer's FGB, FGD, BSA-B and BSA-D service.

(AT)

W. International Carrier Feature

(AT)

This feature allows for FGD and BSA-D end office or access tandem switches equipped for International Direct Distance Dialing to be arranged to forward international calls to the customer designated by the end user.

(AT)

This feature also allows for FGD and BSA-D end offices or access tandem switches equipped for International Direct Distance Dialing to be arranged to forward the international calls of one or more international carriers to the customer (i.e., the Telephone Company is able to route originating international calls to a customer other than the one designated by the end user either through presubscription or 10XXX dialing). This arrangement requires provision of written verification to the Telephone Company that the customer is authorized to forward such calls. The written verification must be in the form of a letter of agency authorizing the customer to order the feature on behalf of the international carrier. This feature is only provided with FGD and BSA-D at end offices or access tandems equipped for International Direct Distance Dialing.

(AT)

(AT) X. FGD or BSA-D With 950 Access

(AT)

This feature, available with FGD or BSA-D, where technically feasible, provides for the routing of originating calls from equal access offices utilizing a customer's 950-XXXX access code, to the customer's FGD or BSA-D trunks and using FGD or BSA-D signaling protocols and technical specifications. The 950-XXXX traffic can be routed to the customers directly or through an access tandem over FGD or BSA-D trunks with the customer's standard FGD or BSA-D traffic, except as specified in Paragraph 6.8.3, following.

(AT)

(AT)

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(FC)

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

A. Dial Pulse Station Signaling

This feature provides for the transmission of called party address signaling from rotary dial stations to the IC terminal location for

(MT)

Issued: MAR 26 1993

Effective:

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

APR FILED 1993

APR 11 1993
92 - 304

MO. PUBLIC SERVICE COMMISSION

RECEIVED

MAR 29 1993

MISSOURI
Public Service Commission

CANCELLED

MAR 14 1994

BY R. S. #47
Public Service Commission
MISSOURI

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

Access Services Tariff
Section 6
3rd Revised Sheet 47
Replacing 2nd Revised Sheet 47

ACCESS SERVICES

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SEP 6 1991

MISSOURI

Public Service Commission

6. SWITCHED ACCESS SERVICE-(Continued)

6.3 Common Switching and Transport Termination Features-(Continued)

6.3.1 Common Switching Features-(Continued)

V. Carrier Identification Code (CIC)

This feature permits the customer to establish or add a CIC, change an existing CIC or delete an existing CIC used in conjunction with the customer's FGB and/or FGD service.

W. International Carrier Feature

This feature allows for Feature Group D end office or access tandem switches equipped for International Direct Distance Dialing to be arranged to forward international calls to the customer designated by the end user.

This feature also allows for Feature Group D end offices or access tandem switches equipped for International Direct Distance Dialing to be arranged to forward the international calls of one or more international carriers to the customer (i.e., the Telephone Company is able to route originating international calls to a customer other than the one designated by the end user either through presubscription or 10XXX dialing). This arrangement requires provision of written verification to the Telephone Company that the customer is authorized to forward such calls. The written verification must be in the form of a letter of agency authorizing the customer to order the feature on behalf of the international carrier. This feature is only provided with FGD at end offices or access tandems equipped for International Direct Distance Dialing.

(AT) X. FGD with 950 Access

This feature, available with FGD, where technically feasible, provides for the routing of originating calls from equal access end offices utilizing a customer's 950-XXXX access code, to the customer's FGD trunks and using FGD signaling protocols and technical specifications. The 950-XXXX traffic can be routed to the customers directly or through an access tandem over FGD trunks with the customer's standard FGD traffic except as specified in Paragraph 6.5.3, following.

(AT)

6.3.2 Transport Termination Features

A. Dial Pulse Station Signaling

This feature provides for the transmission of called party address signaling from rotary dial stations to the IC terminal location for originating calls. This feature is provided in the form of a specific type of Transport Termination. It is available with Feature Group B only on a directly trunked basis.

(MT)

Issued: SEP 09 1991

Effective: OCT 19 1991

FILED

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

OCT 19 1991

MO. PUBLIC SERVICE COMM.

CANCELLED
APR 11 1993
BY 4th R.S. #47
Public Service Commission
MISSOURI

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

Access Services Tariff
Section 6
2nd Revised Sheet 47
Replacing 1st Revised Sheet 47

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE--(Continued)

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

(AT) 6.3.1 Common Switching Features--(Continued)

**MISSOURI
Public Service Commission**

V. Carrier Identification Code (CIC)

This feature permits the customer to establish or add a CIC, change an existing CIC or delete an existing CIC used in conjunction with the customer's FGB and/or FGD service.

W. International Carrier Feature

This feature allows for Feature Group D end office or access tandem switches equipped for International Direct Distance Dialing to be arranged to forward international calls to the customer designated by the end user.

This feature also allows for Feature Group D end offices or access tandem switches equipped for International Direct Distance Dialing to be arranged to forward the international calls of one or more international carriers to the customer (i.e., the Telephone Company is able to route originating international calls to a customer other than the one designated by the end user either through presubscription or 10XXX dialing). This arrangement requires provision of written verification to the Telephone Company that the customer is authorized to forward such calls. The written verification must be in the form of a letter of agency authorizing the customer to order the feature on behalf of the international carrier. This feature is only provided with FGD at end offices or access tandems equipped for International Direct Distance Dialing.

(AT)

(RT) 6.3.2 Transport Termination Features

(CT) A. Dial Pulse Station Signaling

(CT) This feature provides for the transmission of called party address signaling from rotary dial stations to the IC terminal location for originating calls. This feature is provided in the form of a specific type of Transport Termination. It is available with Feature Group B only on a directly trunked basis.

(CT)

B. Operator Trunk - Coin, Non-Coin or Combined Coin and Non-Coin

(CT) This feature is a trunk type termination which may be ordered to provide coin, non-coin, or combined coin and non-coin operation. It is available only with FGC and is provided in suitably equipped end offices.

(MT)

Issued: **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**Public Service Commission**

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

Access Services Tariff
Section 6
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Replacing Original Sheet 47

(CP)ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.3 Common Switching and Transport Termination Optional Features (Continued)

6.3.2 Transport Termination Optional Features

A. Rotary Dial Station Signaling

This option provides for the transmission of called party address signaling from rotary dial stations to the IC terminal location for originating calls. This option is provided in the form of a specific type of Transport Termination. It is available with Feature Group B only on a directly trunked basis.

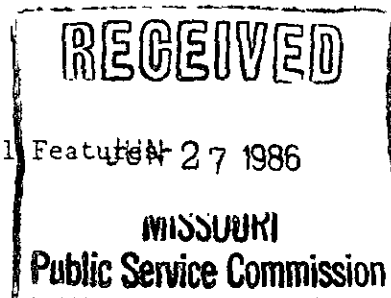
B. Operator Trunk - Coin, Non-Coin or Combined Coin and Non-Coin

This option is a trunk type termination which may be ordered to provide coin, non-coin, or combined coin and non-coin operation. It is available only with FGC and is provided in suitably equipped end offices.

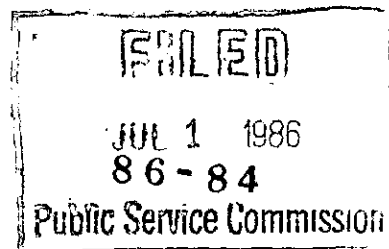
This arrangement is normally ordered in conjunction with the ANI optional feature, since the preponderance of trunk groups equipped with this arrangement will be terminated in the customer's TSPS systems, rather than in the customer's manual cord boards.

Coin:

This arrangement provides for initial coin return control and routing of 0+, 0- or 1+ prefixed originating coin calls requiring operator assistance to the IC's terminal location. Because operator assisted coin calling traffic is routed over a trunk group dedicated to operator assisted calls, this arrangement is only provided in association with the Service Class Routing option.



CANCELLED
SEP 30 1991
BY 2nd R.S. 47
Public Service Commission
MISSOURI



Issued: JUN 27 1986

Effective: JUL 1 1986

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

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Section 6
Original Sheet 47

ACCESS SERVICES

DEC 29 1983

6. SWITCHED ACCESS SERVICE-(Continued)

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

Public Service Commission

6.3.2 Transport Termination Optional Features-(Continued)

B. Operator Trunk - Coin, Non-Coin or Combined Coin and non-Coin-(Continued)

Non-Coin:

This arrangement provides for the routing of 0+, 0- or 1+ prefixed originating non-coin calls requiring operator assistance to the IC's terminal location. Because operator assisted non-coin calling traffic is routed over a trunk group dedicated to operator assisted calls, this arrangement is only provided in association with the service class routing option.

The operator assistance non-coin calling arrangement is also normally ordered by the IC in conjunction with the ANI optional feature, since the preponderance of trunk groups equipped with this arrangement will be terminated in the IC's TSPS systems, rather than in the IC's manual cord boards. When so equipped, the ANI feature provides for the forwarding of information digits which identify that the call has originated from a hotel or motel, and whether room number identification is required, or that special screening is required, e.g., for coinless public stations, dormitory or inmate stations, or other screening arrangements agreed to between the IC and the Telephone Company.

Combined Coin and Non-Coin:

This arrangement provides for initial coin return control and routing of 0+, 0- or 1+ prefixed originating operator assisted coin and non-coin calls requiring operator assistance to the IC's terminal location. Because operator assisted coin and non-coin calling traffic is routed over a trunk group dedicated to operator assisted calls, this arrangement is only provided in association with the service class routing option.

This arrangement is normally ordered by the IC in conjunction with the ANI optional feature, since the preponderance of trunk groups equipped with this arrangement will be terminated in the IC's operator services systems, rather than in the IC's manual cord boards. When so equipped, the ANI optional feature provides for the forwarding of information digits which identify that the call has originated from a hotel or motel and whether room number identification is required, or that special screening is required, e.g., for coinless public stations, dormitory or inmate stations, or other screening arrangements agreed to between the IC and 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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No Supplement to this tariff will be issued except for the purpose of canceling this tariff.

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.4 Local Switching Features-(Continued)

6.4.1 Common Switching Features-(Continued)

(MT)

(MT)

(FC) AA. Multifrequency Address Signaling

This feature, available with FGB, FGC, FGD, BSA-B, BSA-C, and BSA-D, provides for the transmission of number information and control signals, e.g., number address signals, automatic number identification, between the end office switching systems and the customer's premises (in either direction). Multifrequency signaling arrangements make use of pairs of frequencies out of a group of six frequencies. Specific information transmitted is dependent upon feature group and call type, i.e., POTS, coin or operator. This feature is not available in combination with SS7 signaling.

(FC) BB. Signaling System 7 (SS7) Signaling

This feature provides common channel out of band transmission of address and supervisory SS7 protocol signaling information between the end office switching system or the tandem office switching system and the customer's designated premises. The signaling information is transmitted over facilities provided with the Common Channel Signaling/Signaling System 7 Interconnection Service as specified in Section 20 following.

(FC) CC. Calling Party Number (CPN) Parameter

This feature includes the transport in the originating direction of the Calling Part Number (CPN) Parameter where technically feasible and where the Telephone Company has made CPN privacy restriction available to the originating end user. The CPN Parameter provides for the automatic transmission of the ten digit directory number, associated with a calling station, to the customer's premises for calls originating in the LATA. The ten digit telephone number consists of the NPA plus the seven digit telephone number, which may or may not be the same number as the calling station's charge number. The CPN will be coded as presented, or restricted via a "privacy indicator" for delivery to the called end user.

The CPN Parameter must be transported without alteration or modification to the connecting carrier, the terminating telephone company, or an end user when the customer has a direct connection. Customers must honor and transmit the unaltered "privacy indicator" within the CPN Parameter.

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St. Louis, Missouri

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Access Services Tariff
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ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE- (Continued)

6.4 Local Switching Features- (Continued)

6.4.1 Common Switching Features- (Continued)

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Provides the ability to add values to the existing information indicators (ii) that are available with the ANI feature. 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.

Z. Multifrequency Address Signaling

This feature, available with FGB, FGC, FGD, BSA-B, BSA-C, and BSA-D, provides for the transmission of number information and control signals, e.g., number address signals, automatic number identification, between the end office switching systems and the customer's premises (in either direction). Multifrequency signaling arrangements make use of pairs of frequencies out of a group of six frequencies. Specific information transmitted is dependent upon feature group and call type, i.e., POTS, coin or operator. This feature is not available in combination with SS7 signaling.

AA. Signaling System 7 (SS7) Signaling

This feature provides common channel out of band transmission of address and supervisory SS7 protocol signaling information between the end office switching system or the tandem office switching system and the customer's designated premises. The signaling information is transmitted over facilities provided with the Common Channel Signaling/Signaling System 7 Interconnection Service as specified in Section 20 following.

(CT)

This feature includes the transport in the originating direction of the Calling Party Number (CPN) Parameter where technically feasible and where the Telephone Company has made CPN privacy restriction available to the originating end user. The CPN Parameter provides for the automatic transmission of the ten digit directory number, associated with a calling station, to the customer's premises for calls originating in the LATA. The ten digit telephone number consists of the NPA plus the seven digit telephone number, which may or may not be the same number as the calling station's charge number. The CPN will be coded as presented, or restricted via a "privacy indicator" for delivery to the called end user.

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By *RS #47.01*
Public Service Commissioner
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(CT)

The CPN Parameter must be transported without alteration or modification connecting carrier, the terminating telephone company, or an end user when the customer has a direct connection. Customers must honor and transmit the unaltered "privacy indicator" within the CPN Parameter.

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

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Access Services Tariff
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ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE-(Continued)

MAR 07 1994

6.4 Local Switching Features-(Continued)

6.4.1 Common Switching Features-(Continued)

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Provides the ability to add values to the existing information indicators (ii) that are available with the ANI feature. 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 on a Carrier Identification Code (CIC) basis.

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(AT) Z. Multifrequency Address Signaling

SEP 15 1995

This feature, available with FGB, FGC, FGD, BSA-B, BSA-C, and BSA-D, provides for the transmission of number information and control signals, e.g., number address signals, automatic number identification, between the end office switching systems and the customer's premises (in either direction). Multifrequency signaling arrangements make use of pairs of frequencies out of a group of six frequencies. Specific information transmitted is dependent upon feature group and call type, i.e., POTS, coin or operator. This feature is not available in combination with SS7 signaling.

BY SEP 15 1995
Public Service Commission
MISSOURI

AA. Signaling System 7 (SS7) Signaling

This feature provides common channel out of band transmission of address and supervisory SS7 protocol signaling information between the end office switching system or the tandem office switching system and the customer's designated premises. The signaling information is transmitted over facilities provided with the Common Channel Signaling/Signaling System 7 Interconnection Service as specified in Section 20 following.

BB. Calling Party Number (CPN) Parameter

This feature provides for the automatic transmission of the ten digit directory number, associated with a calling station, to the customer's premises for calls originating in the LATA. The ten digit telephone number consists of the NPA plus the seven digit telephone number, which may or may not be the same number as the calling station's charge number. The ten digit telephone number will be codes as presented, or restricted via a "privacy indicator" for delivery to the called end user. This feature is provided with originating FGD or BSA-D with SS7 signaling.

(AT)

CPN is available where technically feasible and where the Telephone Company has made optional blocking available to the originating end user.

(MT)

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St. Louis, Missouri

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Access Services Tariff
Section 6
Original Sheet 47.01

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.4 Local Switching Features-(Continued)

6.4.1 Common Switching Features-(Continued)

- (AT) Provides the ability to add values to the existing information indicators (ii) that are available with the ANI feature. 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.
- (AT)
- (MT) 6.4.2 Transport Termination Features - Trunk Side Terminations
- A. Dial Pulse Station Signaling
- (MT) This feature provides for the transmission of called party address signaling from rotary dial stations to the IC terminal location for

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St. Louis, Missouri

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Access Services Tariff
Section 6
5th Revised Sheet 47.02
Replacing 4th Revised Sheet 47.02

ACCESS SERVICES

Missouri Public
Service Commission

6. SWITCHED ACCESS SERVICE-(Continued)

REC'D JUL 27 1999

6.4 Local Switching Features-(Continued)

6.4.1 Common Switching Features-(Continued)

(FC) DD. Carrier Selection Parameter (CSP)

This feature provides for the automatic transmission of a signaling indicator which signifies to the customer whether or not the call being processed originated from a presubscribed line. If the line was presubscribed, the indicator will signify if the end user did or did not dial or 101XXXX. This feature is provided with originating FGD or BSA-D with SS7 signaling.

(FC) EE. MicroLink I Access Capability

Is available with FGD and BSA-D in suitably equipped end offices or access tandem switches. It provides the capability to originate and terminate digital data at speeds up to 56 kbps. MicroLink I Access Capability establishes the connection between the Telephone Company's MicroLink I switched digital data service and the customer's digital network. Segregated or common FGD or BSA-D trunk groups will be provided, as requested by the customer, between the customer designated premises and suitably equipped end offices or access tandems. Segregated trunk groups will be used to transmit digital data traffic only. Common FGD and BSA-D trunk groups will be used to transmit digital data traffic as well as voice traffic.

(FC) FF. 64 Clear Channel Capability (64 CCC)

Available with FGD and BSA-D that has SS7 Signaling in suitably equipped end offices or access tandem switches.

Provides the customer with an increase in usable bandwidth from 56 Kbps to 64 Kbps per trunk data stream across the network. Clear Channel Capability is provided only on a 1.544 Mbps facility and requires the customer signal at the channel interface to conform to Bipolar with Eight Zero Substitution (B8ZS) line code format as described in Transport Systems Generic Requirements (TSGR): Common Requirements; TR-TSY-000499. This feature is provided with SS7 Signaling and is available where technically feasible and facilities permit. These locations are specified in the National Exchange Carrier Association, Inc., Tariff F.C.C. No. 4, Wire Center and Interconnection Information.

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Access Services Tariff
Section 6
4th Revised Sheet 47.02
Replacing 3rd Revised Sheet 47.02

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.4 Local Switching Features-(Continued)

6.4.1 Common Switching Features-(Continued)

CC. Carrier Selection Parameter (CSP)

(CT)

This feature provides for the automatic transmission of a signaling indicator which signifies to the customer whether or not the call being processed originated from a presubscribed line. If the line was presubscribed, the indicator will signify if the end user did or did not dial or 101XXXX. This feature is provided with originating FGD or BSA-D with SS7 signaling.

DD. MicroLink I Access Capability

Is available with FGD and BSA-D in suitably equipped end offices or access tandem switches. It provides the capability to originate and terminate digital data at speeds up to 56 kbps. MicroLink I Access Capability establishes the connection between the Telephone Company's MicroLink I switched digital data service and the customer's digital network. Segregated or common FGD or BSA-D trunk groups will be provided, as requested by the customer, between the customer designated premises and suitably equipped end offices or access tandems. Segregated trunk groups will be used to transmit digital data traffic only. Common FGD and BSA-D trunk groups will be used to transmit digital data traffic as well as voice traffic.

EE. 64 Clear Channel Capability (64 CCC)

Available with FGD and BSA-D that has SS7 Signaling in suitably equipped end offices or access tandem switches.

Provides the customer with an increase in usable bandwidth from 56 Kbps to 64 Kbps per trunk data stream across the network. Clear Channel Capability is provided only on a 1.544 Mbps facility and requires the customer signal at the channel interface to conform to Bipolar with Eight Zero Substitution (B8ZS) line code format as described in Transport Systems Generic Requirements (TSGR): Common Requirements; TR-TSY-000499. This feature is provided with SS7 Signaling and is available where technically feasible and facilities permit. These locations are specified in the National Exchange Carrier Association, Inc., Tariff

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By PRISCILLA HILL-ARDOIN, President-Missouri
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St. Louis, Missouri

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Access Services Tariff
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ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE- (Continued)

AUG 15 1995

6.4 Local Switching Features- (Continued)

6.4.1 Common Switching Features- (Continued)

MO. PUBLIC SERVICE COMM.

CC. Carrier Selection Parameter (CSP)

(AT)

This feature provides for the automatic transmission of a signaling indicator which signifies to the customer whether or not the call being processed originated from a presubscribed line. If the line was presubscribed, the indicator will signify if the end user did or did not dial 10XXX or 101XXXX. This feature is provided with originating FGD or BSA-D with SS7 signaling.

DD. MicroLink I Access Capability

Is available with FGD and BSA-D in suitably equipped end offices or access tandem switches. It provides the capability to originate and terminate digital data at speeds up to 56 kbps. MicroLink I Access Capability establishes the connection between the Telephone Company's MicroLink I switched digital data service and the customer's digital network. Segregated or common FGD or BSA-D trunk groups will be provided, as requested by the customer, between the customer designated premises and suitably equipped end offices or access tandems. Segregated trunk groups will be used to transmit digital data traffic only. Common FGD and BSA-D trunk groups will be used to transmit digital data traffic as well as voice traffic.

EE. 64 Clear Channel Capability (64 CCC)

Available with FGD and BSA-D that has SS7 Signaling in suitably equipped end offices or access tandem switches.

Provides the customer with an increase in usable bandwidth from 56 Kbps to 64 Kbps per trunk data stream across the network. Clear Channel Capability is provided only on a 1.544 Mbps facility and requires the customer signal at the channel interface to conform to Bipolar with Eight Zero Substitution (B8ZS) line code format as described in Transport Systems Generic Requirements (TSGR): Common Requirements; TR-TSY-000499. This feature is provided with SS7 Signaling and is available where technically feasible and facilities permit. These locations are specified in the National Exchange Carrier Association, Inc., Tariff F.C.C. No. 4, Wire Center and Interconnection Information.

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

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Access Services Tariff
Section 6
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Replacing 1st Revised Sheet 47.02

ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE--(Continued)

OCT 17 1994

6.4 Local Switching Features--(Continued)

6.4.1 Common Switching Features--(Continued)

MO. PUBLIC SERVICE COMM.

CC. Carrier Selection Parameter (CSP)

This feature provides for the automatic transmission of a signaling indicator which signifies to the customer whether or not the call being processed originated from a presubscribed line. If the line was presubscribed, the indicator will signify if the end user did or did not dial 10XXX. This feature is provided with originating FGD or BSA-D with SS7 signaling.

DD. MicroLink I Access Capability

Is available with FGD and BSA-D in suitably equipped end offices or access tandem switches. It provides the capability to originate and terminate digital data at speeds up to 56 kbps. MicroLink I Access Capability establishes the connection between the Telephone Company's MicroLink I switched digital data service and the customer's digital network. Segregated or common FGD or BSA-D trunk groups will be provided, as requested by the customer, between the customer designated premises and suitably equipped end offices or access tandems. Segregated trunk groups will be used to transmit digital data traffic only. Common FGD and BSA-D trunk groups will be used to transmit digital data traffic as well as voice traffic.

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(AT) EE. 64 Clear Channel Capability (64 CCC)

Available with FGD and BSA-D that has SS7 Signaling in suitably equipped end offices or access tandem switches.

Provides the customer with an increase in usable bandwidth to 64 Kbps per trunk data stream across the network. Clear Channel Capability is provided only on a 1.544 Mbps facility and requires the customer signal at the channel interface to conform to Bipolar with Eight Zero Substitution (B8ZS) line code format as described in Transport Systems Generic Requirements (TSGR): Common Requirements; TR-TSY-000499. This feature is provided with SS7 Signaling and is available where technically feasible and facilities permit. These locations are specified in the National Exchange Carrier Association, Inc., Tariff F.C.C. No. 4, Wire Center and Interconnection Information.

(AT)

(MT)

(MT)

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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)

MAY 24 1994

6.4 Local Switching Features-(Continued)

6.4.1 Common Switching Features-(Continued)

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Public Service Commission

CC. Carrier Selection Parameter (CSP)

This feature provides for the automatic transmission of a signaling indicator which signifies to the customer whether or not the call being processed originated from a presubscribed line. If the line was presubscribed, the indicator will signify if the end user did or did not dial 10XXX. This feature is provided with originating FGD or BSA-D with SS7 signaling.

(AT) DD. MicroLink I Access Capability

Is available with FGD and BSA-D in suitably equipped end offices or access tandem switches. It provides the capability to originate and terminate digital data at speeds up to 56 kbps. MicroLink I Access Capability establishes the connection between the Telephone Company's MicroLink I switched digital data service and the customer's digital network. Segregated or common FGD or BSA-D trunk groups will be provided, as requested by the customer, between the customer designated premises and suitably equipped end offices or access tandems. Segregated trunk groups will be used to transmit digital data traffic only. Common FGD and BSA-D trunk groups will be used to transmit digital data traffic as well as voice traffic.

(AT)

6.4.2 Transport Termination Features - Trunk Side Terminations

A. Dial Pulse Station Signaling

This feature provides for the transmission of called party address signaling from rotary dial stations to the IC terminal location for

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ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE-(Continued)

MAR 07 1994

6.4 Local Switching Features-(Continued)

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6.4.1 Common Switching Features-(Continued)

(AT) CC. Carrier Selection Parameter (CSP)

This feature provides for the automatic transmission of a signaling indicator which signifies to the customer whether or not the call being processed originated from a presubscribed line. If the line was presubscribed, the indicator will signify if the end user did or did not dial 10XXX. This feature is provided with originating FGD or BSA-D with SS7 signaling.

(AT)

(MT) 6.4.2 Transport Termination Features - Trunk Side Terminations

A. Dial Pulse Station Signaling

This feature provides for the transmission of called party address signaling from rotary dial stations to the IC terminal location for

(MT)

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Replacing 1st Revised Sheet 47.02.01

ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.4 Local Switching Features-(Continued)

6.4.1 Common Switching Features-(Continued)

(FC) GG. Multiple 64 Clear Channel Capability (64 CCC)

Available with direct routed FGD and BSA-D that has SS7 Signaling and 64 CCC in suitably equipped end offices.

Provides the ability, where technically feasible and facilities permit, to set up circuit switched digital connections from 64 Kbps to 1536 Kbps, synchronous, in 64 Kbps increments of bandwidth on a dialable real-time basis and supports unrestricted digital information (UDI) bearer capabilities. Each 64 Kbps of bandwidth is provided over a FGD or BSA-D trunk. This feature will be provided in accordance with the specifications described in Generic Requirements for the Switched DS1/Switched Fractional DS1 Service Capability from an ISDN Interface (SWF-DS1/ISDN), TR-NWT-001203; and Common Channel Signaling (CCS) Network Interface Specification Supporting Switched DS1/Switched Fractional DS1 Service Capability (SWF-DS1), TR-NWT-001357.

(FC) HH. Alternate Billing Indicator

Available with terminating FGA and terminating BSA-A in electronic end offices where technically feasible.

This feature provides the capability for the switch translations of the dial tone office of the FGA or BSA-A service to pass the ANI information indicator 07 on all terminating calls.

6.4.2 Transport Termination Features - Trunk Side Terminations

A. Dial Pulse Station Signaling

This feature provides for the transmission of called party address signaling from rotary dial stations to the IC terminal location for

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By JAN NEWTON, President-Missouri
Southwestern Bell Telephone
St. Louis, Missouri

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Access Services Tariff
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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

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6.4 Local Switching Features-(Continued)

NOV 3 1994

6.4.1 Common Switching Features-(Continued)

FF. Multiple 64 Clear Channel Capability (64 CCC)

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Available with direct routed FGD and BSA-D that has SS7 Signaling and 64 CCC in suitably equipped end offices.

Provides the ability, where technically feasible and facilities permit, to set up circuit switched digital connections from 64 Kbps to 1536 Kbps, synchronous, in 64 Kbps increments of bandwidth on a dialable real-time basis and supports unrestricted digital information (UDI) bearer capabilities. Each 64 Kbps of bandwidth is provided over a FGD or BSA-D trunk. This feature will be provided in accordance with the specifications described in Generic Requirements for the Switched DS1/Switched Fractional DS1 Service Capability from an ISDN Interface (SWF-DS1/ISDN), TR-NWT-001203; and Common Channel Signaling (CCS) Network Interface Specification Supporting Switched DS1/Switched Fractional DS1 Service Capability (SWF-DS1), TR-NWT-001357.

(AT)

GG. Alternate Billing Indicator

Available with terminating FGA and terminating BSA-A in electronic end offices where technically feasible.

(AT)

This feature provides the capability for the switch translations of the dial tone office of the FGA or BSA-A service to pass the ANI information indicator 07 on all terminating calls.

6.4.2 Transport Termination Features - Trunk Side Terminations

A. Dial Pulse Station Signaling

This feature provides for the transmission of called party address signaling from rotary dial stations to the IC terminal location for

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6. SWITCHED ACCESS SERVICE-(Continued)

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6.4 Local Switching Features-(Continued)

6.4.1 Common Switching Features-(Continued)

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FF. Multiple 64 Clear Channel Capability (64 CCC)

Available with direct routed FGD and BSA-D that has SS7 Signaling and 64 CCC in suitably equipped end offices.

Provides the ability, where technically feasible and facilities permit, to set up circuit switched digital connections from 64 Kbps to 1536 Kbps, synchronous, in 64 Kbps increments of bandwidth on a dialable real-time basis and supports unrestricted digital information (UDI) bearer capabilities. Each 64 Kbps of bandwidth is provided over a FGD or BSA-D trunk. This feature will be provided in accordance with the specifications described in Generic Requirements for the Switched DS1/Switched Fractional DS1 Service Capability from an ISDN Interface (SWF-DS1/ISDN), TR-NWT-001203; and Common Channel Signaling (CCS) Network Interface Specification Supporting Switched DS1/Switched Fractional DS1 Service Capability (SWF-DS1), TR-NWT-001357.

(MT) 6.4.2 Transport Termination Features - Trunk Side Terminations

A. Dial Pulse Station Signaling

(MT)

This feature provides for the transmission of called party address signaling from rotary dial stations to the IC terminal location for

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By Horace Wilkins, Jr., President-Missouri
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ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

6.4 Local Switching Features-(Continued)

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

A. Dial Pulse Station Signaling-(Continued)

originating calls. This feature is provided in the form of a specific type of Transport Termination. It is available with FGB and BSA-B only on a directly trunked basis.

B. Operator Trunk - Coin, Non-Coin or Combined Coin and Non-Coin

This feature is a trunk type termination which may be ordered to provide coin, non-coin, or combined coin and non-coin operation. It is available only with FGC and BSA-C and is provided in suitably equipped end offices.

This arrangement is normally ordered in conjunction with the ANI feature, since the preponderance of trunk groups equipped with this arrangement will be terminated in the customer's TSPS systems, rather than in the customer's manual cord boards.

Coin:

(AT) This arrangement provides for initial coin return control and routing of 0+, 0-, 1+ or 011+ prefixed originating coin calls requiring operator assistance to the IC's terminal location. Because operator assisted coin
(AT) and non-coin calling traffic is routed over a trunk group dedicated to operator assisted calls, this arrangement is only provided in association with the Service Class Routing option.

Non-Coin:

This arrangement provides for the routing of 0+, 0- or 1+ prefixed originating non-coin calls requiring operator assistance to the IC's terminal location. Because operator assisted non-coin calling traffic is routed over a trunk group dedicated to operator assisted calls, this arrangement is only provided in association with the Service Class Routing feature.

Combined Coin and Non-Coin:

This arrangement provides for initial coin return control and routing of 0+, 0- or 1+ prefixed originating operator assisted coin and non-coin calls requiring operator assistance to the IC's terminal location. Because operator assisted coin and non-coin calling traffic is routed over a trunk group dedicated to operator assisted calls, this arrangement is only provided in association with the Service Class Routing feature.

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Effective: August 17, 1994

By M. H. SCHULTEIS, Executive Director-External Affairs
Southwestern Bell Telephone
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 Services Tariff

Section 6

4th Revised Sheet 48

Replacing 3rd Revised Sheet 48

ACCESS SERVICES

MAR 29 1993

6. SWITCHED ACCESS SERVICE--(Continued)

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

MISSOURI

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

Public Service Commission

A. Dial Pulse Station Signaling--(Continued)

(AT) originating calls. This feature is provided in the form of a specific type of Transport Termination. It is available with FGB and BSA-B only on a directly trunked basis.

B. Operator Trunk - Coin, Non-Coin or Combined Coin and Non-Coin

(AT) This feature is a trunk type termination which may be ordered to provide coin, non-coin, or combined coin and non-coin operation. It is available only with FGC and BSA-C and is provided in suitably equipped end offices.

This arrangement is normally ordered in conjunction with the ANI feature, since the preponderance of trunk groups equipped with this arrangement will be terminated in the customer's TSPS systems, rather than in the customer's manual cord boards.

Coin:

This arrangement provides for initial coin return control and routing of 0+, 0- or 1+ prefixed originating coin calls requiring operator assistance to the IC's terminal location. Because operator assisted coin calling traffic is routed over a trunk group dedicated to operator assisted calls, this arrangement is only provided in association with the Service Class Routing option.

Non-Coin:

This arrangement provides for the routing of 0+, 0- or 1+ prefixed originating non-coin calls requiring operator assistance to the IC's terminal location. Because operator assisted non-coin calling traffic is routed over a trunk group dedicated to operator assisted calls, this arrangement is only provided in association with the Service Class Routing feature.

Combined Coin and Non-Coin:

This arrangement provides for initial coin return control and routing of 0+, 0- or 1+ prefixed originating operator assisted coin and non-coin calls requiring operator assistance to the IC's terminal location. Because operator assisted coin and non-coin calling traffic is routed over a trunk group dedicated to operator assisted calls, this arrangement is only provided in association with the Service Class Routing feature.

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APR 11 1993

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

AUG 17 1994

BY 5-# P.S.# 48
Public Service Commission
MISSOURI

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Access Services Tariff
Section 6
3rd Revised Sheet 48
Replacing 2nd Revised Sheet 48

ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE-(Continued)

SEP 6 1991

6.3 Common Switching and Transport Termination Features-(Continued)

MISSOURI
Public Service Commission

(MT) 6.3.2 Transport Termination Features-(Continued)

B. Operator Trunk - Coin, Non-Coin or Combined Coin and Non-Coin

This feature is a trunk type termination which may be ordered to
provide coin, non-coin, or combined coin and non-coin operation.
It is available only with FGC and is provided in suitably equipped
end offices.

This arrangement is normally ordered in conjunction with the ANI feature,
since the preponderance of trunk groups equipped with this arrangement
will be terminated in the customer's TSPS systems, rather than in the
customer's manual cord boards.

Coin:

This arrangement provides for initial coin return control and routing of
0+, 0- or 1+ prefixed originating coin calls requiring operator assistance
to the IC's terminal location. Because operator assisted coin calling
traffic is routed over a trunk group dedicated to operator assisted calls,
this arrangement is only provided in association with the Service Class
Routing option.

Non-Coin:

This arrangement provides for the routing of 0+, 0- or 1+ prefixed
originating non-coin calls requiring operator assistance to the IC's
terminal location. Because operator assisted non-coin calling traffic is
routed over a trunk group dedicated to operator assisted calls, this
arrangement is only provided in association with the Service Class Routing
feature.

Combined Coin and Non-Coin:

This arrangement provides for initial coin return control and routing
of 0+, 0- or 1+ prefixed originating operator assisted coin and non-
coin calls requiring operator assistance to the IC's terminal location.
Because operator assisted coin and non-coin calling traffic is routed over
a trunk group dedicated to operator assisted calls, this arrangement is
only provided in association with the Service Class Routing feature.

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St. Louis, Missouri

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OCT 19 1991

MO. PUBLIC SERVICE COMM.

No supplement to this
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except for the purpose
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Access Services Tariff
Section 6
2nd Revised Sheet 48
Replacing 1st Revised Sheet 48

ACCESS SERVICES

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6. SWITCHED ACCESS SERVICE-(Continued)

AUG 9 1991

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

MISSOURI

(RT) 6.3.2 Transport Termination Features-(Continued)

Public Service Commission

(MT) B. Operator Trunk - Coin, Non-Coin or Combined Coin and Non-Coin-(Continued)

(RT) This arrangement is normally ordered in conjunction with the ANI feature, since the preponderance of trunk groups equipped with this arrangement will be terminated in the customer's TSPS systems, rather than in the customer's manual cord boards.

Coin:

This arrangement provides for initial coin return control and routing of 0+, 0- or 1+ prefixed originating coin calls requiring operator assistance to the IC's terminal location. Because operator assisted coin calling traffic is routed over a trunk group dedicated to operator assisted calls, this arrangement is only provided in association with the Service Class Routing option.

(MT)

Non-Coin:

This arrangement provides for the routing of 0+, 0- or 1+ prefixed originating non-coin calls requiring operator assistance to the IC's terminal location. Because operator assisted non-coin calling traffic is routed over a trunk group dedicated to operator assisted calls, this arrangement is only provided in association with the Service Class Routing feature.

(CT)

Combined Coin and Non-Coin:

This arrangement provides for initial coin return control and routing of 0+, 0- or 1+ prefixed originating operator assisted coin and non-coin calls requiring operator assistance to the IC's terminal location. Because operator assisted coin and non-coin calling traffic is routed over a trunk group dedicated to operator assisted calls, this arrangement is only provided in association with the Service Class Routing feature.

(CT)

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By R. D. BARRON, President-Missouri Division
Southwestern Bell Telephone Company
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SEP 30 1991

Public Service Commission

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

Access Services Tariff
Section 6
1st Revised Sheet 48
Replacing Original Sheet 48

(CP)ACCESS SERVICES

6. SWITCHED ACCESS SERVICE-(Continued)

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

6.3.2 Transport Termination Optional Features-(Continued)

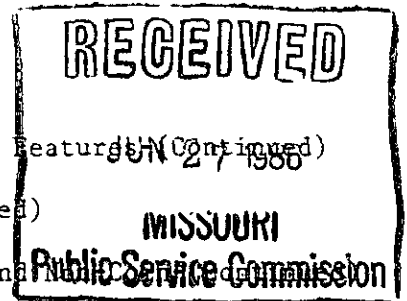
B. Operator Trunk - Coin, Non-Coin or Combined Coin and Non-Coin:

Non-Coin:

This arrangement provides for the routing of 0+, 0- or 1+ prefixed originating non-coin calls requiring operator assistance to the IC's terminal location. Because operator assisted non-coin calling traffic is routed over a trunk group dedicated to operator assisted calls, this arrangement is only provided in association with the Service Class Routing option.

Combined Coin and Non-Coin:

This arrangement provides for initial coin return control and routing of 0+, 0- or 1+ prefixed originating operator assisted coin and non-coin calls requiring operator assistance to the IC's terminal location. Because operator assisted coin and non-coin calling traffic is routed over a trunk group dedicated to operator assisted calls, this arrangement is only provided in association with the Service Class Routing option.

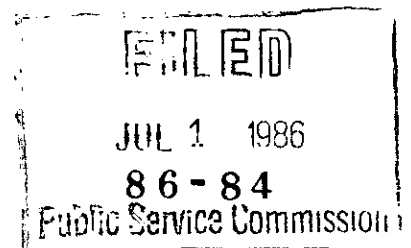


CANCELLED

SEP 30 1991

BY 2nd R.S. #48

Public Service Commission
MISSOURI



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Effective: JUL 1 1986

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

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except for the purpose
of canceling this tariff.

Access Services Tariff
Section 6
Original Sheet 48

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ACCESS SERVICES

DEC 29 1983

6. SWITCHED ACCESS SERVICE-(Continued)

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

MISSOURI
Public Service Commission

6.3.2 Transport Termination Optional Features-(Continued)

C. Operator Trunk - Full Feature

This option provides the initial coin return control function to the
IC's operator. It is available with Feature Group D and is provided
as a trunk type for Transport Termination.

CANCELLED

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BY 12th R.S.#48
PUBLIC SERVICE COMMISSION
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By R. D. BARRON, Vice President-Missouri
Southwestern Bell Telephone Company
St. Louis, Missouri