

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.3 Local Switching Optional Features (where equipment is available) (Cont'd)

(FF) Multifrequency Address Signaling

This feature, available with FGB, FGC, and FGD, provides for the transmission of number information and control signals (e.g., number address signals, automatic number identification) between the end office switch 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.

ISSUED:
March 30, 2007

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EFFECTIVE:
April 30, 2007

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ACCESS SERVICE

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6. Switched Access Service (Cont'd)

6.3 Local Switching Optional Features (where equipment is available) (Cont'd)

(FF) Multifrequency Address Signaling

(N)

This feature, available with FGB, FGC, and FGD, provides for the transmission of number information and control signals (e.g., number address signals, automatic number identification) between the end office switch 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.

(N)

ISSUED:
November 29, 2000

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December 29, 2000
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ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.4 Transmission Specifications

Each Switched Access Service transmission path is provided with standard transmission specifications. There are three different standard specifications (Types A, B and C). The standard for a particular transmission path is dependent on the Feature Group, the Interface Group and whether the service is directly routed or via an access tandem. The available transmission specifications are set forth in 6.4.1 following Data Transmission Parameters are also provided with each Switched Access Service transmission path. The Telephone Company will, upon notification by the customer that the data parameters set forth in 6.4.2(A) or 6.4.2(B) are not being met, conduct tests independently or in cooperation with the customer, and take any necessary action to insure that the data parameters are met.

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

The transmission specifications contained in this Section are immediate action limits. Acceptance limits are set forth in Technical Reference Publication GR-3334. This Technical Reference also provides the basis for determining Switched Access Service maintenance limits.

6.4.1 Standard Transmission Specifications

Following are descriptions of the three Standard Transmission Specifications available with Switched Access Service Feature Groups and the two Standard Transmission Specifications for WATS Access Lines. The Specific applications in terms of the Feature Groups and Interface Groups with which Feature Group Standard Transmissions Specifications are provided are set forth in 6.2.1(C), 6.2.2(C), 6.2.3(C) and 6.2.4(C), preceding.

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March 30, 2007

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EFFECTIVE:
April 30, 2007

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6. Switched Access Service (Cont'd)

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6.4 Transmission Specifications

Each Switched Access Service transmission path is provided with standard transmission specifications. There are three different standard specifications (Types A, B and C). The standard for a particular transmission path is dependent on the Feature Group, the Interface Group and whether the service is directly routed or via an access tandem. The available transmission specifications are set forth in 6.4.1 following Data Transmission Parameters are also provided with each Switched Access Service transmission path. The Telephone Company will, upon notification by the customer that the data parameters set forth in 6.4.2(A) or 6.4.2(B) are not being met, conduct tests independently or in cooperation with the customer, and take any necessary action to insure that the data parameters are met.

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

The transmission specifications contained in this Section are immediate action limits. Acceptance limits are set forth in Technical Reference **Publication GR-3334**. This Technical Reference also provides the basis for determining Switched Access Service maintenance limits. (T)

6.4.1 Standard Transmission Specifications

Following are descriptions of the three Standard Transmission Specifications available with Switched Access Service Feature Groups and the two Standard Transmission Specifications for WATS Access Lines. The Specific applications in terms of the Feature Groups and Interface Groups with which Feature Group Standard Transmissions Specifications are provided are set forth in 6.2.1(C), 6.2.2(C), 6.2.3(C) and 6.2.4(C), preceding.

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ISSUED:
January 15, 2002

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EFFECTIVE:
February 15, 2002

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April 30, 2007
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6. Switched Access Service (Cont'd)

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6.4 Transmission Specifications

Each Switched Access Service transmission path is provided with standard transmission specifications. There are three different standard specifications (Types A, B and C). The standard for a particular transmission path is dependent on the Feature Group, the Interface Group and whether the service is directly routed or via an access tandem. The available transmission specifications are set forth in 6.4.1 following Data Transmission Parameters are also provided with each Switched Access Service transmission path. The Telephone Company will, upon notification by the customer that the data parameters set forth in 6.4.2(A) or 6.4.2(B) are not being met, conduct tests independently or in cooperation with the customer, and take any necessary action to insure that the data parameters are met.

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

The transmission specifications contained in this Section are immediate action limits. Acceptance limits are set forth in Technical Reference TR-NPL-000334. This Technical Reference also provides the basis for determining Switched Access Service maintenance limits.

6.4.1 Standard Transmission Specifications

Following are descriptions of the three Standard Transmission Specifications available with Switched Access Service Feature Groups and the two Standard Transmission Specifications for WATS Access Lines. The Specific applications in terms of the Feature Groups and Interface Groups with which Feature Group Standard Transmissions Specifications are provided are set forth in 6.2.1(C), 6.2.2(C), 6.2.3(C) and 6.2.4(C), preceding.

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September 17, 1992

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Vice President - Administration
5454 West 110th Street
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ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.4 Transmission Specifications (Cont'd)

6.4.1 Standard Transmission Specifications (Cont'd)

(A) Type A Transmission Specifications

Type A Transmission Specifications is provided with the following parameters:

(1) Loss Deviation

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

(2) Attenuation Distortion

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

(3) C-Message Noise

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

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

(4) C-Notch Noise

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

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6. Switched Access Service (Cont'd)

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6.4 Transmission Specifications (Cont'd)

6.4.1 Standard Transmission Specifications (Cont'd)

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(A) Type A Transmission Specifications

Type A Transmission Specifications is provided with the following parameters:

(1) Loss Deviation

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

(2) Attenuation Distortion

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

(3) C-Message Noise

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

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

(4) C-Notch Noise

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

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6. Switched Access Service (Cont'd)

6.4 Transmission Specifications (Cont'd)

6.4.1 Standard Transmission Specifications (Cont'd)

(A) Type A Transmission Specifications (Cont'd)

(5) Echo Control

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

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

(B) Type B Transmission Specifications

Type B Transmission Specifications are provided with the following parameters:

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6. Switched Access Service (Cont'd)

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6.4 Transmission Specifications (Cont'd)

6.4.1 Standard Transmission Specifications (Cont'd)

(A) Type A Transmission Specifications (Cont'd)

(5) Echo Control

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

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

(B) Type B Transmission Specifications

Type B Transmission Specifications are provided with the following parameters:

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6. Switched Access Service (Cont'd)

6.4 Transmission Specifications (Cont'd)

6.4.1 Standard Transmission Specifications (Cont'd)

(B) Type B Transmission Specifications (Cont'd)

(1) Loss Deviation

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

(2) Attenuation Distortion

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

(3) C-Message Noise

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

| <u>Route Miles</u> | <u>C-Message Noise*</u> | |
|--------------------|-------------------------|----------------|
| | <u>Type B1</u> | <u>Type B2</u> |
| less than 50 | 32 dBrnCO | 35 dBrnCO |
| 51 to 100 | 33 dBrnCO | 37 dBrnCO |
| 101 to 200 | 35 dBrnCO | 40 dBrnCO |
| 201 to 400 | 37 dBrnCO | 43 dBrnCO |
| 401 to 1000 | 39 dBrnCO | 45 dBrnCO |

* For Feature Groups C and D only Type B2 will be provided. For Feature Groups A and B, Type B1 or B2 will be provided as set forth in Technical Reference Publication GR-3334.

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6. Switched Access Service (Cont'd)

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6.4 Transmission Specifications (Cont'd)

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6.4.1 Standard Transmission Specifications (Cont'd)

(B) Type B Transmission Specifications (Cont'd)

(1) Loss Deviation

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

(2) Attenuation Distortion

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

(3) C-Message Noise

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

| <u>Route Miles</u> | <u>C-Message Noise*</u> | |
|--------------------|-------------------------|----------------|
| | <u>Type B1</u> | <u>Type B2</u> |
| less than 50 | 32 dBrnCO | 35 dBrnCO |
| 51 to 100 | 33 dBrnCO | 37 dBrnCO |
| 101 to 200 | 35 dBrnCO | 40 dBrnCO |
| 201 to 400 | 37 dBrnCO | 43 dBrnCO |
| 401 to 1000 | 39 dBrnCO | 45 dBrnCO |

* For Feature Groups C and D only Type B2 will be provided. For Feature Groups A and B, Type B1 or B2 will be provided as set forth in Technical Reference **Publication GR-3334**.

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ISSUED:
January 15, 2002

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EFFECTIVE:
February 15, 2002

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6.4 Transmission Specifications (Cont'd)

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6.4.1 Standard Transmission Specifications (Cont'd) **Public Service Commission**

(B) Type B Transmission Specifications (Cont'd)

(1) Loss Deviation

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

(2) Attenuation Distortion

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

(3) C-Message Noise

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

| <u>Route Miles</u> | <u>C-Message Noise*</u> | |
|--------------------|-------------------------|----------------|
| | <u>Type B1</u> | <u>Type B2</u> |
| less than 50 | 32 dBrnCO | 35 dBrnCO |
| 51 to 100 | 33 dBrnCO | 37 dBrnCO |
| 101 to 200 | 35 dBrnCO | 40 dBrnCO |
| 201 to 400 | 37 dBrnCO | 43 dBrnCO |
| 401 to 1000 | 39 dBrnCO | 45 dBrnCO |

* For Feature Groups C and D only Type B2 will be provided. For Feature Groups A and B, Type B1 or B2 will be provided as set forth in Technical Reference PUB 62500.

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ISSUED:
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6. Switched Access Service (Cont'd)

6.4 Transmission Specifications (Cont'd)

6.4.1 Standard Transmission Specifications (Cont'd)

(B) Type B Transmission Specifications (Cont'd)

(4) C-Notch Noise

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

(5) Echo Control

Echo Control, identified as Impedance Balance for FGA and FGB and Equal Level Echo Path Loss for FGC and FGD, and expressed as Echo Return Loss (ERL) and Singing Return Loss (SRL), is dependent on the routing, i.e., whether the service is routed directly from the customer's point of termination (POT) to the end office or via an access tandem. The ERL and SRL also differ by Feature Group, type of termination, and type of transmission path. They are greater than or equal to the following:

| | <u>Echo Return Loss</u> | <u>Singing Return Loss</u> |
|---------------------------------|---------------------------------|------------------------------------|
| POT to Access Tandem | | |
| - Terminated in 4-Wire trunk | 21 dB | 14 dB |
| - Terminated in 2-Wire trunk | 16 dB | 11 dB |
| POT to End Office | | |
| - Direct | 16 dB | 11 dB |

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6. Switched Access Service (Cont'd)

6.4 Transmission Specifications (Cont'd)

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6.4.1 Standard Transmission Specifications (Cont'd)

(B) Type B Transmission Specifications (Cont'd)

(4) C-Notch Noise

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

(5) Echo Control

Echo Control, identified as Impedance Balance for FGA and FGB and Equal Level Echo Path Loss for FGC and FGD, and expressed as Echo Return Loss (ERL) and Singing Return Loss (SRL), is dependent on the routing, i.e., whether the service is routed directly from the customer's point of termination (POT) to the end office or via an access tandem. The ERL and SRL also differ by Feature Group, type of termination, and type of transmission path. They are greater than or equal to the following:

| | <u>Echo Return Loss</u> | <u>Singing Return Loss</u> |
|---------------------------------|---------------------------------|------------------------------------|
| POT to Access Tandem | | |
| - Terminated in 4-Wire trunk | 21 dB | 14 dB |
| - Terminated in 2-Wire trunk | 16 dB | 11 dB |
| POT to End Office | | |
| - Direct | 16 dB | 11 dB |

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6. Switched Access Service (Cont'd)

6.4 Transmission Specifications (Cont'd)

6.4.1 Standard Transmission Specifications (Cont'd)

(B) Type B Transmission Specifications (Cont'd)

(5) Echo Control (Cont'd)

| | <u>Echo Return Loss</u> | <u>Singing Return Loss</u> |
|------------------------------------------------------------------------------------|---------------------------------|------------------------------------|
| - Via Access Tandem | | |
| • For FGB access | 8 dB | 4 dB |
| • For FGC access (Effective 4- Wire trans- mission path at end office) | 16 dB | 11 dB |
| • For FGC access (Effective 2- Wire trans- mission path at end office) | 13 dB | 6 dB |

(C) Type C Transmission Specifications

Type C Transmission Specifications are provided with the following parameters:

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April 30, 2007

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6. Switched Access Service (Cont'd)

6.4 Transmission Specifications (Cont'd)

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6.4.1 Standard Transmission Specifications (Cont'd)

(B) Type B Transmission Specifications (Cont'd)

(5) Echo Control (Cont'd)

| | <u>Echo Return Loss</u> | <u>Singing Return Loss</u> |
|------------------------------------------------------------------------------------|---------------------------------|------------------------------------|
| - Via Access Tandem | | |
| • For FGB access | 8 dB | 4 dB |
| • For FGC access (Effective 4- Wire trans- mission path at end office) | 16 dB | 11 dB |
| • For FGC access (Effective 2- Wire trans- mission path at end office) | 13 dB | 6 dB |

(C) Type C Transmission Specifications

Type C Transmission Specifications are provided with the following parameters:

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September 17, 1992

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EFFECTIVE:
~~October 17, 1992~~
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6. Switched Access Service (Cont'd)

6.4 Transmission Specifications (Cont'd)

6.4.1 Standard Transmission Specifications (Cont'd)

(C) Type C Transmission Specifications (Cont'd)

(1) Loss Deviation

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

(2) Attenuation Distortion

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

(3) C-Message Noise

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

| <u>Route Miles</u> | <u>C-Message Noise*</u> | |
|--------------------|-------------------------|----------------|
| | <u>Type C1</u> | <u>Type C2</u> |
| less than 50 | 32 dBrnCO | 38 dBrnCO |
| 51 to 100 | 33 dBrnCO | 39 dBrnCO |
| 101 to 200 | 35 dBrnCO | 41 dBrnCO |
| 201 to 400 | 37 dBrnCO | 43 dBrnCO |
| 401 to 1000 | 39 dBrnCO | 45 dBrnCO |

* For Feature Groups C and D only Type C2 will be provided. For Feature Groups A and B, Type C1 or C2 will be provided as set forth in Technical Reference Publication GR-3334.

ISSUED:
March 30, 2007

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EFFECTIVE:
April 30, 2007

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6. Switched Access Service (Cont'd)

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6.4 Transmission Specifications (Cont'd)

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6.4.1 Standard Transmission Specifications (Cont'd)

(C) Type C Transmission Specifications (Cont'd)

(1) Loss Deviation

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

(2) Attenuation Distortion

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

(3) C-Message Noise

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

| <u>Route Miles</u> | <u>C-Message Noise*</u> | |
|--------------------|-------------------------|----------------|
| | <u>Type C1</u> | <u>Type C2</u> |
| less than 50 | 32 dBrnCO | 38 dBrnCO |
| 51 to 100 | 33 dBrnCO | 39 dBrnCO |
| 101 to 200 | 35 dBrnCO | 41 dBrnCO |
| 201 to 400 | 37 dBrnCO | 43 dBrnCO |
| 401 to 1000 | 39 dBrnCO | 45 dBrnCO |

* For Feature Groups C and D only Type C2 will be provided. For Feature Groups A and B, Type C1 or C2 will be provided as set forth in Technical Reference **Publication GR-3334**.

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January 15, 2002

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February 15, 2002

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6. Switched Access Service (Cont'd)

6.4 Transmission Specifications (Cont'd)

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6.4.1 Standard Transmission Specifications (Cont'd)

(C) Type C Transmission Specifications (Cont'd)

(1) Loss Deviation

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

(2) Attenuation Distortion

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

(3) C-Message Noise

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

| <u>Route Miles</u> | <u>C-Message Noise*</u> | |
|--------------------|-------------------------|----------------|
| | <u>Type C1</u> | <u>Type C2</u> |
| less than 50 | 32 dBrnCO | 38 dBrnCO |
| 51 to 100 | 33 dBrnCO | 39 dBrnCO |
| 101 to 200 | 35 dBrnCO | 41 dBrnCO |
| 201 to 400 | 37 dBrnCO | 43 dBrnCO |
| 401 to 1000 | 39 dBrnCO | 45 dBrnCO |

* For Feature Groups C and D only Type C2 will be provided. For Feature Groups A and B, Type C1 or C2 will be provided as set forth in Technical Reference TR-NPL-000334.

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EFFECTIVE:

~~October 17, 1992~~

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September 17, 1992

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6. Switched Access Service (Cont'd)

6.4 Transmission Specifications (Cont'd)

6.4.1 Standard Transmission Specifications (Cont'd)

(C) Type C Transmission Specifications (Cont'd)

(4) C-Notch Noise

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

(5) Echo Control

Echo Control, identified as Return Loss and expressed as Echo Return Loss and Singing Return Loss is equal to or greater than the following:

| | <u>Echo Return Loss</u> | <u>Singing Return Loss</u> |
|-------------------|---------------------------------|------------------------------------|
| POT to End Office | | |
| - Direct | 13 dB | 6 dB |

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6. Switched Access Service (Cont'd)

6.4 Transmission Specifications (Cont'd)

6.4.1 Standard Transmission Specifications (Cont'd)

(C) Type C Transmission Specifications (Cont'd)

(4) C-Notch Noise

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

(5) Echo Control

Echo Control, identified as Return Loss and expressed as Echo Return Loss and Singing Return Loss is equal to or greater than the following:

| | <u>Echo Return Loss</u> | <u>Singing Return Loss</u> |
|-------------------------------|---------------------------------|------------------------------------|
| POT to End Office - Direct | 13 dB | 6 dB |

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September 17, 1992

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5454 West 110th Street
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ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.4 Transmission Specifications (Cont'd)

6.4.2 Data Transmission Parameters

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

(A) Data Transmission Parameters Type DA

(1) Signal to C-Notched Noise Ratio

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

(2) Envelope Delay Distortion

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

604 to 2804 Hz

less than 50 route miles
equal to or greater than
50 route miles

500 microseconds
900 microseconds

ISSUED:
March 30, 2007

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EFFECTIVE:
April 30, 2007

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6. Switched Access Service (Cont'd)

6.4 Transmission Specifications (Cont'd)

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6.4.2 Data Transmission Parameters

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

(A) Data Transmission Parameters Type DA

(1) Signal to C-Notched Noise Ratio

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

(2) Envelope Delay Distortion

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

604 to 2804 Hz

| | |
|--------------------------------------------|------------------|
| less than 50 route miles | 500 microseconds |
| equal to or greater than 50 route miles | 900 microseconds |

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~~Original date of issuance~~

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6. Switched Access Service (Cont'd)

6.4 Transmission Specifications (Cont'd)

6.4.2 Data Transmission Parameters (Cont'd)

(A) Envelope Delay Distortion (Cont'd)

(2) Data Transmission Parameters Type DA (Cont'd)

1004 to 2404 Hz

| | |
|--------------------------------------------|------------------|
| less than 50 route miles | 200 microseconds |
| equal to or greater than 50 route miles | 400 microseconds |

(3) Impulse Noise Counts

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

(4) Intermodulation Distortion

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

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

(5) Phase Jitter

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

(6) Frequency Shift

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

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6. Switched Access Service (Cont'd)

6.4 Transmission Specifications (Cont'd)

6.4.2 Data Transmission Parameters (Cont'd)

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(A) Envelope Delay Distortion (Cont'd)

(2) Data Transmission Parameters Type DA (Cont'd)

1004 to 2404 Hz

| | |
|--------------------------------------------|------------------|
| less than 50 route miles | 200 microseconds |
| equal to or greater than 50 route miles | 400 microseconds |

(3) Impulse Noise Counts

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

(4) Intermodulation Distortion

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

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

(5) Phase Jitter

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

(6) Frequency Shift

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

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6. Switched Access Service (Cont'd)

6.4 Transmission Specifications (Cont'd)

6.4.2 Data Transmission Parameters (Cont'd)

(B) Data Transmission Parameters Type DB (Cont'd)

(1) Signal to C-Notched Noise Ratio

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

(2) Envelope Delay Distortion

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

604 to 2804 Hz

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

1004 to 2404 Hz

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

(3) Impulse Noise Counts

The Impulse Noise Counts exceeding a 67 dB_{rnCO} threshold in 15 minutes is no more than 15 counts.

(4) Intermodulation Distortion

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

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

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6. Switched Access Service (Cont'd)

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6.4 Transmission Specifications (Cont'd)

6.4.2 Data Transmission Parameters (Cont'd)

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(B) Data Transmission Parameters Type DB (Cont'd)

(1) Signal to C-Notched Noise Ratio

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

(2) Envelope Delay Distortion

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

604 to 2804 Hz

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

1004 to 2404 Hz

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

(3) Impulse Noise Counts

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

(4) Intermodulation Distortion

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

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

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6. Switched Access Service (Cont'd)

6.4 Transmission Specifications (Cont'd)

6.4.2 Data Transmission Parameters (Cont'd)

(B) Data Transmission Parameters Type DB (Cont'd)

(5) Phase Jitter

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

(6) Frequency Shift

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

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6. Switched Access Service (Cont'd)

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6.4 Transmission Specifications (Cont'd)

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6.4.2 Data Transmission Parameters (Cont'd)

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(B) Data Transmission Parameters Type DB (Cont'd)

(5) Phase Jitter

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

(6) Frequency Shift

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

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6. Switched Access Service (Cont'd)

6.5 Obligations of the Telephone Company

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

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EFFECTIVE:
April 30, 2007

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6. Switched Access Service (Cont'd)

(D)

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6.5 Obligations of the Telephone Company

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

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November 29, 2000

Richard D. Lawson
State Executive, External Affairs
319 Madison
Jefferson City, MO 65101

EFFECTIVE:
December 29, 2000

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6. Switched Access Service (Cont'd)

6.4 Transmission Specifications (Cont'd)

6.4.2 Reserved for Future Use

6.5 Obligations of the Telephone Company

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

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Vice President - Administration
5454 West 110th Street
Overland Park, Kansas 66211

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~~October 17, 1992~~
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ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.5 Obligations of the Telephone Company (Cont'd)

6.5.1 Network Management

The Telephone Company will administer its network to insure the provision of acceptable service levels to all telecommunications users of the Telephone Company's network services. Generally, service levels are considered acceptable only when both end users and customers are able to establish connections with little or no delay encountered within the Telephone Company network. The Telephone Company maintains the right to apply protective controls, i.e., those actions, such as call gapping, which selectively cancel the completion of traffic, over any traffic carried over its network, including that associated with a customer's Switched Access Service. Generally, such protective measures would only be taken as a result of occurrences such as failure or overload of Telephone Company or customer facilities, natural disasters, mass calling or national security demands. In the event that the protective controls applied by the Telephone Company result in the complete loss of service by the customer, the customer will be granted a Credit Allowance for Service Interruption as set forth in 2.4.4(B)(3) preceding.

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6. Switched Access Service (Cont'd)

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6.5 Obligations of the Telephone Company (Cont'd)

6.5.1 Network Management

The Telephone Company will administer its network to insure the provision of acceptable service levels to all telecommunications users of the Telephone Company's network services. Generally, service levels are considered acceptable only when both end users and customers are able to establish connections with little or no delay encountered within the Telephone Company network. The Telephone Company maintains the right to apply protective controls, i.e., those actions, such as call gapping, which selectively cancel the completion of traffic, over any traffic carried over its network, including that associated with a customer's Switched Access Service. Generally, such protective measures would only be taken as a result of occurrences such as failure or overload of Telephone Company or customer facilities, natural disasters, mass calling or national security demands. In the event that the protective controls applied by the Telephone Company result in the complete loss of service by the customer, the customer will be granted a Credit Allowance for Service Interruption as set forth in 2.4.4(B)(3) preceding.

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ISSUED:
January 7, 2002

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6. Switched Access Service (Cont'd)

6.5 Obligations of the Telephone Company (Cont'd)

6.5.1 Network Management

The Telephone Company will administer its network to insure the provision of acceptable service levels to all telecommunications users of the Telephone Company's network services. Generally, service levels are considered acceptable only when both end users and customers are able to establish connections with little or no delay encountered within the Telephone Company network. The Telephone Company maintains the right to apply protective controls, i.e., those actions, such as call gapping, which selectively cancel the completion of traffic, over any traffic carried over its network, including that associated with a customer's Switched Access Service. Generally, such protective measures would only be taken as a result of occurrences such as failure or overload of Telephone Company or customer facilities, natural disasters, mass calling or national security demands. In the event that the protective controls applied by the Telephone Company result in the complete loss of service by the customer, the customer will be granted a Credit Allowance for Service Interruption as set forth in 2.4.4(B)(3) preceding.

6.5.2 Design and Traffic Routing of Switched Access Service

For Feature Group C and Feature Group D when ordered in busy hour minutes of capacity, the Telephone Company shall design and determine the routing of Switched Access Service, including the selection of the first point of switching and the selection of facilities from the interface to any switching point and to the end offices where busy hour minutes of capacity are ordered. The Telephone Company shall also decide if capacity is to be provided by originating only, terminating only, or

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6. Switched Access Service (Cont'd)

6.5 Obligations of the Telephone Company (Cont'd)

6.5.2 Design and Traffic Routing of Switched Access (Cont'd)

For Feature Groups A when ordered in lines and Feature Groups B and D when ordered in trunks, the customer desired line or trunk directionality and/or traffic routing of the Switched Access Service between the customer's premises and the entry switch are specified on the customer's order for service. The Telephone Company will determine the optimal network configuration based on the capacity ordered. If the customer desires routing or directionality different from the optimal configuration determined by the Telephone Company, the Telephone Company will work cooperatively with the customer in determining (1) whether the service is to be routed directly to an end office or through an access tandem switch and (2) the directionality of the service before establishing a firm order. Additionally, for Feature Group B the customer may order the optional feature Customer Specification of Local Transport Termination.

6.5.3 Provision of Service Performance Data

Subject to availability, end-to-end service performance data available to the Telephone Company through its own service evaluation routines, may also be made available to the customer based on previously arranged intervals and format. These data provide information on overall end-to-end call completion and non-completion performance, e.g., customer equipment blockage,

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6. Switched Access Service (Cont'd)

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6.5 Obligations of the Telephone Company (Cont'd)

6.5.2 Design and Traffic Routing of Switched Access (Cont'd)

(D)

(D)

For Feature Groups A when ordered in lines and Feature Groups B and D when ordered in trunks, the customer desired line or trunk directionality and/or traffic routing of the Switched Access Service between the customer's premises and the entry switch are specified on the customer's order for service. The Telephone Company will determine the optimal network configuration based on the capacity ordered. If the customer desires routing or directionality different from the optimal configuration determined by the Telephone Company, the Telephone Company will work cooperatively with the customer in determining (1) whether the service is to be routed directly to an end office or through an access tandem switch and (2) the directionality of the service before establishing a firm order. Additionally, for Feature Group B the customer may order the optional feature Customer Specification of Local Transport Termination.

6.5.3 Provision of Service Performance Data

Subject to availability, end-to-end service performance data available to the Telephone Company through its own service evaluation routines, may also be made available to the customer based on previously arranged intervals and format. These data provide information on overall end-to-end call completion and non-completion performance, e.g., customer equipment blockage,

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6. Switched Access Service (Cont'd)

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6.5 Obligations of the Telephone Company (Cont'd)

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6.5.2 Design and Traffic Routing of Switched Access (Cont'd)

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

For Feature Groups A when ordered in lines and Feature Groups B and D when ordered in trunks, the customer desired line or trunk directionality and/or traffic routing of the Switched Access Service between the customer's premises and the entry switch are specified on the customer's order for service. The Telephone Company will determine the optimal network configuration based on the capacity ordered. If the customer desires routing or directionality different from the optimal configuration determined by the Telephone Company, the Telephone Company will work cooperatively with the customer in determining (1) whether the service is to be routed directly to an end office or through an access tandem switch and (2) the directionality of the service before establishing a firm order. Additionally, for Feature Group B the customer may order the optional feature Customer Specification of Local Transport Termination.

6.5.3 Provision of Service Performance Data

Subject to availability, end-to-end service performance data available to the Telephone Company through its own service evaluation routines, may also be made available to the customer based on previously arranged intervals and format. These data provide information on overall end-to-end call completion and non-completion performance, e.g., customer equipment blockage,

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September 17, 1992

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6. Switched Access Service (Cont'd)

6.5 Obligations of the Telephone Company (Cont'd)

6.5.3 Provision of Service Performance Data (Cont'd)

failure results and transmission performance. These data do not include service performance data which are provided under other tariff sections, e.g., testing service results. If data are to be provided in other than paper format, the charges for such exchange will be determined on an individual case basis.

6.5.4 Trunk Group Measurements Reports

Subject to availability, the Telephone Company will make available trunk group data in the form of usage in CCS, peg count and overflow, to the customer based on previously agreed to intervals.

6.5.5 Determination of Number of Transmission Paths

When ordering Switched Access Services in line quantities for Feature Group A or trunk quantities for Feature Group B, C or D, the customer shall specify the number of transmission paths in lines or trunks based on their expected originating and terminating traffic.

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March 30, 2007

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April 30, 2007

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6. Switched Access Service (Cont'd)

6.5 Obligations of the Telephone Company (Cont'd)

6.5.3 Provision of Service Performance Data (Cont'd)

failure results and transmission performance. These data do not include service performance data which are provided under other tariff sections, e.g., testing service results. If data are to be provided in other than paper format, the charges for such exchange will be determined on an individual case basis.

6.5.4 Trunk Group Measurements Reports

Subject to availability, the Telephone Company will make available trunk group data in the form of usage in CCS, peg count and overflow, to the customer based on previously agreed to intervals.

6.5.5 Determination of Number of Transmission Paths

When ordering Switched Access Services in line quantities for Feature Group A or trunk quantities for Feature Group B, C or D, the customer shall specify the number of transmission paths in lines or trunks based on their expected originating and terminating traffic.

(D)

(D)

ISSUED:
December 6, 2002

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EFFECTIVE:
January 6, 2003

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6. Switched Access Service (Cont'd)

6.5 Obligations of the Telephone Company (Cont'd)

6.5.3 Provision of Service Performance Data (Cont'd)

failure results and transmission performance. These data do not include service performance data which are provided under other tariff sections, e.g., testing service results. If data are to be provided in other than paper format, the charges for such exchange will be determined on an individual case basis.

6.5.4 Trunk Group Measurements Reports

Subject to availability, the Telephone Company will make available trunk group data in the form of usage in CCS, peg count and overflow, to the customer based on previously agreed to intervals.

6.5.5 Determination of Number of Transmission Paths

When ordering Switched Access Services in line quantities for Feature Group A or trunk quantities for Feature Group B, C or D, the customer shall specify the number of transmission paths in lines or trunks based on their expected originating and terminating traffic. The number of transmission paths will be developed using the total busy hour minutes of capacity by traffic type (as described in 6.1.1(E) preceding) for the end offices for each Feature Group ordered from a customer's premises. The total busy hour minutes of capacity by type for the end office will be converted to transmission paths using standard Telephone Company traffic engineering methods. The number of transmission paths provided shall be the number required based on (1) the use of access tandem switches and end office switches, (2) the use of end office switches only, or (3) the use of tandem switches only.

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6. Switched Access Service (Cont'd)

6.5 Obligations of the Telephone Company (Cont'd)

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6.5.3 Provision of Service Performance Data (Cont'd)

failure results and transmission performance. These data do not include service performance data which are provided under other tariff sections, e.g., testing service results. If data are to be provided in other than paper format, the charges for such exchange will be determined on an individual case basis.

6.5.4 Trunk Group Measurements Reports

Subject to availability, the Telephone Company will make available trunk group data in the form of usage in CCS, peg count and overflow, to the customer based on previously agreed to intervals.

6.5.5 Determination of Number of Transmission Paths

For Feature Groups A and B, which are ordered on a per line or per trunk basis respectively, and Feature Group D when ordered on a per trunk basis, the customer specifies the number of transmission paths in the order for service. The Telephone Company will determine the number of Switched Access Service transmission paths to be provided for the Switched Access Feature Group C or D busy hour minutes of capacity ordered. A transmission path is a communication path within the frequency bandwidth of approximately 300 to 3000 Hz or a derived communication path of a frequency bandwidth of approximately 300 Hz to 3000 Hz provided over a high frequency analog facility or a high speed digital facility between a customer's premises and a Telephone Company location. The number of transmission paths will be developed using the total busy hour minutes of capacity by traffic type (as described in 6.1.1(E) preceding) for the end offices for each Feature Group ordered from a customer's premises. The total busy hour minutes of capacity by type for the end office will be converted to transmission paths using standard Telephone Company traffic engineering methods. The number of transmission paths provided shall be the number required based on (1) the use of access tandem switches and end office switches, (2) the use of end office switches only, or (3) the use of tandem switches only.

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6. Switched Access Service (Cont'd)6.5 Obligations of the Telephone Company (Cont'd)6.5.5 Determination of Number of Transmission Paths (Cont'd)

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

6.5.6 Reserved For Future Use6.5.7 Design Blocking Probability

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

- (A) For Feature Groups A and B no design blocking criteria apply.
- (B) For Feature Group C, the design blocking objective will be no greater than one percent (.01) between the point of termination at the customer's premises and the first point of switching when traffic is directly routed without an alternate route. Standard traffic engineering methods will be used by the Telephone Company to determine the number of transmission paths required to achieve this level of blocking.
- (C) For Feature Group D, the design blocking objective for the final group will be no greater than one percent (.01) between the point of termination at the customer's premises and the end office switch, whether the traffic is directly routed without an alternate route or routed via an access tandem. Standard traffic engineering methods will be used by the Telephone Company to determine the number of transmission paths required to achieve this level of blocking. The Erlang B traffic tables are used for High Usage (HU) trunk groups while Neal Wilkinson traffic tables are used for final groups.

ISSUED:
March 30, 2007

Mark D. Harper
Director - State Regulatory
5454 W. 110th Street
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EFFECTIVE:
April 30, 2007

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Missouri Public

ACCESS SERVICE

REC'D JAN 07 2002

6. Switched Access Service (Cont'd)

Service Commission

6.5 Obligations of the Telephone Company (Cont'd)

6.5.5 Determination of Number of Transmission Paths (Cont'd)

(T)

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

6.5.6 Reserved For Future Use

(N)

6.5.7 Design Blocking Probability

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

(A) For Feature Groups A and B no design blocking criteria apply.

(B) For Feature Group C, the design blocking objective will be no greater than one percent (.01) between the point of termination at the customer's premises and the first point of switching when traffic is directly routed without an alternate route. Standard traffic engineering methods will be used by the Telephone Company to determine the number of transmission paths required to achieve this level of blocking.

(C) For Feature Group D, the design blocking objective for the final group will be no greater than one percent (.01) between the point of termination at the customer's premises and the end office switch, whether the traffic is directly routed without an alternate route or routed via an access tandem. Standard traffic engineering methods will be used by the Telephone Company to determine the number of transmission paths required to achieve this level of blocking. The Erlang B traffic tables are used for High Usage (HU) trunk groups while Neal Wilkinson traffic tables are used for final groups.

Missouri Public

FILED FEB 07 2002

Service Commission

ISSUED:
January 7, 2002

Richard D. Lawson
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319 Madison
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EFFECTIVE:
February 7, 2002

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6. Switched Access Service (Cont'd)

6.5 Obligations of the Telephone Company (Cont'd)

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6.5.6 Determination of Number of Transmission Paths (Cont'd)

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

6.5.7 Design Blocking Probability

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

- (A) For Feature Groups A and B no design blocking criteria apply.
- (B) For Feature Group C, the design blocking objective will be no greater than one percent (.01) between the point of termination at the customer's premises and the first point of switching when traffic is directly routed without an alternate route. Standard traffic engineering methods will be used by the Telephone Company to determine the number of transmission paths required to achieve this level of blocking.
- (C) For Feature Group D, the design blocking objective for the final group will be no greater than one percent (.01) between the point of termination at the customer's premises and the end office switch, whether the traffic is directly routed without an alternate route or routed via an access tandem. Standard traffic engineering methods will be used by the Telephone Company to determine the number of transmission paths required to achieve this level of blocking. The Erlang B traffic tables are used for High Usage (HU) trunk groups while Neal Wilkinson traffic tables are used for final groups.

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FEB 07 2002

1st RP 233

Public Service Commission
MISSOURI

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NOV 7 1992

MO. PUBLIC SERVICE COMMISSION

EFFECTIVE:

~~Cancelled by Order 10000~~

NOV 7 1992

ISSUED:
September 17, 1992

BY: John L. Roe
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Overland Park, Kansas 66211

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.5 Obligations of the Telephone Company (Cont'd)

6.5.7 Design Blocking Probability (Cont'd)

(D) The Telephone Company will perform routine measurement functions for the capacity ordered, whether ordered in lines or trunks to assure that an adequate number of transmission paths are in service. The Telephone Company will recommend that additional capacity (i.e., lines or trunks) be ordered by the customer when additional paths are required to reduce the measured blocking level. For the Feature Group C or D capacity ordered, the design blocking objective is assumed to have been met if the routine measurements show that the measured blocking does not exceed the thresholds listed in the following tables.

(1) For transmission paths carrying only first routed traffic directly between an end office and a customer's premises without an alternate route, and for paths carrying only overflow traffic, the measured blocking thresholds are as follows:

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

ISSUED:
March 30, 2007

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EFFECTIVE:
April 30, 2007

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ACCESS SERVICE

REC'D JAN 07 2002

6. Switched Access Service (Cont'd)

Service Commission

6.5 Obligations of the Telephone Company (Cont'd)

6.5.7 Design Blocking Probability (Cont'd)

- (D) The Telephone Company will perform routine measurement functions for the capacity ordered, whether ordered in lines **or trunks** to assure that an adequate number of transmission paths are in service. The Telephone Company will recommend that additional capacity (*i.e., lines or trunks*) be ordered by the customer when additional paths are required to reduce the measured blocking level. For the Feature Group C or D capacity ordered, the design blocking objective is assumed to have been met if the routine measurements show that the measured blocking does not exceed the thresholds listed in the following tables. (C)
- (1) For transmission paths carrying only first routed traffic directly between an end office and a customer's premises without an alternate route, and for paths carrying only overflow traffic, the measured blocking thresholds are as follows: (C)

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

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FILED FEB 07 2002

Service Commission

ISSUED:
January 7, 2002

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Jefferson City, MO 65101

EFFECTIVE:
February 7, 2002

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ACCESS SERVICE

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6. Switched Access Service (Cont'd)

6.5 Obligations of the Telephone Company (Cont'd)

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6.5.7 Design Blocking Probability (Cont'd)

(D) The Telephone Company will perform routine measurement functions for the capacity ordered, whether ordered in lines, trunks or BHMCs, to assure that an adequate number of transmission paths are in service. The Telephone Company will recommend that additional capacity (i.e., busy hour minutes of capacity, lines or trunks) be ordered by the customer when additional paths are required to reduce the measured blocking level. For the Feature Group C or D capacity ordered, the design blocking objective is assumed to have been met if the routine measurements show that the measured blocking does not exceed the thresholds listed in the following tables.

(1) For transmission paths carrying only first routed traffic directly between an end office and a customer's premises without an alternate route, and for paths carrying only overflow traffic, the measured blocking thresholds are as follows:

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

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FEB 07 2002

1st R P234

Public Service Commission
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FILED

NOV 7 1992

MO. PUBLIC SERVICE COMMISSION

ISSUED:
September 17, 1992

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EFFECTIVE:
~~October 27, 1992~~
NOV 7 1992

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.5 Obligations of the Telephone Company (Cont'd)

6.5.7 Design Blocking Probability (Cont'd)

(D) (Cont'd)

- (2) For transmission paths carrying first routed traffic between an end office and a customer's premises via an access tandem, the measured blocking thresholds are as follows:

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

ISSUED:
March 30, 2007

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EFFECTIVE:
April 30, 2007

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6. Switched Access Service (Cont'd)

6.5 Obligations of the Telephone Company (Cont'd)

6.5.7 Design Blocking Probability (Cont'd)

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(D) (Cont'd)

(2) For transmission paths carrying first routed traffic between an end office and a customer's premises via an access tandem, the measured blocking thresholds are as follows:

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

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NOV 7 1992

MO. PUBLIC SERVICE COMMISSION
EFFECTIVE:

~~SEP 17 1992~~
NOV 7 1992

ISSUED:
September 17, 1992

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ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.6 Obligations of the Customer

In addition to the Obligations of the Customer set forth in 2.3 preceding, the customer has certain specific obligations pertaining to the use of Switched Access Service. These obligations are as follows:

6.6.1 Report Requirements

Customers are responsible for providing the following reports to the Telephone Company, when applicable.

(A) Jurisdictional Reports

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

(B) Code Screening Reports

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

(C) 900 Access Service NXX Codes

All 900 NXX Code assignments and administration shall be in accordance with the North American Numbering Plan (NANP).

When ordering 900 Access Service, NXX codes to be activated and NXX Codes to be deactivated must be provided to the Telephone Company at least 30 calendar days prior to the effective date of the change. Customer assigned codes, for which an order has not been received, will be blocked. When 900 Access Service traffic is terminated on a switched access line and not on a dedicated access line, the customer must notify the Telephone Company of all local exchange telephone numbers to which 900 Access Service traffic is designated so that the Telephone Company can balance the end office in accordance with standard Telephone Company engineering practices for heavy volume lines.

(D) Interim 500 Access Service NXX Codes

All 500 NXX Code assignments and administration shall be in accordance with the North American Numbering Plan (NANP).

When ordering Interim 500 Access Service, NXX Codes to be activated and XX Codes to be deactivated must be provided to the Telephone Company at least 30 calendar days prior to the effective date of the change.

ISSUED:
March 30, 2007

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EFFECTIVE:
April 30, 2007

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6. Switched Access Service (Cont'd)

6.6 Obligations of the Customer

JAN 11 1995 (Z)

In addition to the Obligations of the Customer set forth in 2.3 (Z) preceding, the customer has certain specific obligations pertaining to the use of Switched Access Service. The obligations are as follows: ~~THE~~ PUBLIC SERVICE COMM.

6.6.1 Report Requirements

Customers are responsible for providing the following reports to the Telephone Company, when applicable.

(A) Jurisdictional Reports

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

(B) Code Screening Reports

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

(C) 900 Access Service NXX Codes

All 900 NXX Code assignments and administration shall be in accordance with the North American Numbering Plan (NANP).

When ordering 900 Access Service, NXX codes to be activated and NXX Codes to be deactivated must be provided to the Telephone Company at least 30 calendar days prior to the effective date of the change. Customer assigned codes, for which an order has not been received, will be blocked. When 900 Access Service traffic is terminated on a switched access line and not on a dedicated access line, the customer must notify the Telephone Company of all local exchange telephone numbers to which 900 Access Service traffic is designated so that the Telephone Company can balance the end office in accordance with standard Telephone Company engineering practices for heavy volume lines.

(D) Interim 500 Access Service NXX Codes

All 500 NXX Code assignments and administration shall be in accordance with the North American Numbering Plan (NANP).

When ordering Interim 500 Access Service, NXX Codes to be activated and NXX Codes to be deactivated must be provided to the Telephone Company at least 30 calendar days prior to the effective date of the change. 11 1995

FILED

EFFECTIVE:

ISSUED:
January 11, 1995

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February 11, 1995
MISSOURI
Public Service Commission

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ACCESS SERVICE

6. Switched Access Service (Cont'd)

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Public Service Commission**

6.6 Obligations of the Customer (Cont'd)

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

6.6.1 Report Requirements

Customers are responsible for providing the following reports to the Telephone Company, when applicable.

(A) Jurisdictional Reports

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

(B) Code Screening Reports

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

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**FEB 11 1995
BY let P.S #236
Public Service Commission
MISSOURI**

FILED

NOV 7 1992

MO. PUBLIC SERVICE COM. MO.

ISSUED:
September 17, 1992

BY: John L. Roe
Vice President - Administration
5454 West 110th Street
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EFFECTIVE:
~~SEP 17 1992~~
NOV 7 1992

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.6 Obligations of the Customer (Cont'd)

6.6.1 Report Requirements (Cont'd)

(D) Interim 500 Access Service NXX Codes (Cont'd)

Customer assigned codes, for which an order has not been received, will be blocked. When Interim 500 Access Service traffic is terminated on a switched access line and not on a dedicated access line, the customer must notify the Telephone Company of all local exchange telephone numbers to which Interim 500 Access Service traffic is designated so that the Telephone Company can balance the end office in accordance with standard Telephone Company engineering practices for heavy volume lines.

6.6.2 Supervisory Signaling

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

6.6.3 Trunk Group Measurement Reports

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

6.6.4 Design of Switched Access Services

When a customer orders Switched Access Service on a per line or per trunk basis, it is the customer's responsibility to assure that sufficient access services have been ordered to handle its traffic.

6.7 Rate Regulations

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

6.7.1 Description and Application of Rates and Charges

There are three types of rates and charges that apply to Switched Access Service. These are monthly recurring rates, nonrecurring charges and usage rates. These rates and charges are applied differently to the various rate elements as set forth in (D) following.

(A) Monthly Rates

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

ISSUED:
March 30, 2007

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Director - State Regulatory
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Overland Park, Kansas 66211

EFFECTIVE:
April 30, 2007

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ACCESS SERVICE

6. Switched Access Service (Cont'd)

JAN 11 1995

6.6 Obligations of the Customer (Cont'd)

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6.6.1 Report Requirements (Cont'd)

(D) Interim 500 Access Service NXX Codes (Cont'd)

(N)

Customer assigned codes, for which an order has not been received, will be blocked. When Interim 500 Access Service traffic is terminated on a switched access line and not on a dedicated access line, the customer must notify the Telephone Company of all local exchange telephone numbers to which Interim 500 Access Service traffic is designated so that the Telephone Company can balance the end office in accordance with standard Telephone Company engineering practices for heavy volume lines.

(N)

6.6.2 Supervisory Signaling

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

6.6.3 Trunk Group Measurement Reports

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

6.6.4 Design of Switched Access Services

When a customer orders Switched Access Service on a per line or per trunk basis, it is the customer's responsibility to assure that sufficient access services have been ordered to handle its traffic.

6.7 Rate Regulations

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

6.7.1 Description and Application of Rates and Charges

There are three types of rates and charges that apply to Switched Access Service. These are monthly recurring rates, nonrecurring charges and usage rates. These rates and charges are applied differently to the various rate elements as set forth in (D) following.

(A) Monthly Rates

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

FILED

FEB 11 1995

ISSUED:
January 11, 1995

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EFFECTIVE:
February 11, 1995

Missouri Service Commission

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OF MISSOURI

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ACCESS SERVICE

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SEP 17 1992

MISSOURI
Public Service Commission

6. Switched Access Service (Cont'd)

6.6 Obligations of the Customer (Cont'd)

6.6.2 Supervisory Signaling

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

6.6.3 Trunk Group Measurement Reports

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

6.6.4 Design of Switched Access Services

When a customer orders Switched Access Service on a per line or per trunk basis, it is the customer's responsibility to assure that sufficient access services have been ordered to handle its traffic.

6.7 Rate Regulations

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

6.7.1 Description and Application of Rates and Charges

There are three types of rates and charges that apply to Switched Access Service. These are monthly recurring rates, nonrecurring charges and usage rates. These rates and charges are applied differently to the various rate elements as set forth in (D) following.

(A) Monthly Rates

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

CANCELLED

FEB 11 1995
BY *let R.S. #287*
Public Service Commission
MISSOURI

FILED

NOV 7 1992

MO. PUBLIC SERVICE COMM.
EFFECTIVE:

NOV 7 1992

ISSUED:
September 17, 1992

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ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

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

(B) Usage Rates

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

(C) Nonrecurring Charges

Nonrecurring charges are one-time charges that apply for a specific work activity (i.e., installation or change to an existing service). The types of nonrecurring charges that apply for Switched Access Service are: installation of service, installation of optional features, service rearrangements, Interim 500 Access Service, and 900 Access Service.

(1) Installation of Service

Nonrecurring charges apply to each Switched Access Service installed. For FGA, the per line installation charge is applicable. For FGB, FGC, FGD, Interim 500 Access, TFC and 900, the per trunk installation charge is applicable on a per end office or tandem basis.

(2) Installation of Optional Features

If a separate nonrecurring charge applies for the installation of an optional feature available with Switched Access Service, the charge applies whether the feature is installed coincident with the initial installation of service or at any time subsequent to the initial installation of service.

ISSUED:
March 30, 2007

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EFFECTIVE:
April 30, 2007

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ACCESS SERVICE

REC'D JAN 07 2002

Service Commission

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

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

(B) Usage Rates

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

(C) Nonrecurring Charges

Nonrecurring charges are one-time charges that apply for a specific work activity (i.e., installation or change to an existing service). The types of nonrecurring charges that apply for Switched Access Service are: installation of service, installation of optional features, service rearrangements, Interim 500 Access Service, and 900 Access Service.

(1) Installation of Service

Nonrecurring charges apply to each Switched Access Service installed. **For FGA, the per line installation charge is applicable. For FGB, FGC, FGD, Interim 500 Access, TFC and 900, the per trunk installation charge is applicable on a per end office or tandem basis.**

(C)
|
(C)

(2) Installation of Optional Features

If a separate nonrecurring charge applies for the installation of an optional feature available with Switched Access Service, the charge applies whether the feature is installed coincident with the initial installation of service or at any time subsequent to the initial installation of service.

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FILED FEB 07 2002

Service Commission

ISSUED:
January 7, 2002

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EFFECTIVE:
February 7, 2002

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ACCESS SERVICE

JAN 11 1995

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

MO. PUBLIC SERVICE COMM.

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

(B) Usage Rates

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

(C) Nonrecurring Charges

Nonrecurring charges are one-time charges that apply for a specific work activity (i.e., installation or change to an existing service). The types of nonrecurring charges that apply for Switched Access Service are: installation of service, installation of optional features, service rearrangements, Interim 500 Access Service, and 900 Access Service.

(C)
(C)

(1) Installation of Service

Nonrecurring charges apply to each Switched Access Service installed. For FGA and FGB, which are ordered on a per line or trunk basis respectively, and for FGD when ordered on a per trunk basis, the charge is applied per line on trunk. For FGC and FGD, which are ordered on a busy hour minutes of capacity basis, the charge is also applied on a per trunk basis but the charge applies only when the capacity ordered requires the installation of an additional trunk(s).

(2) Installation of Optional Features

If a separate nonrecurring charge applies for the installation of an optional feature available with Switched Access Service, the charge applies whether the feature is installed coincident with the initial installation of service or at any time subsequent to the initial installation of service.

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FEB 07 2002
2nd RP 238
Public Service Commission
MISSOURI

FILED

ISSUED:
January 11, 1995

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FEB 11 1995
MISSOURI
Public Service Commission

ACCESS SERVICE

SEP 17 1992

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

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

(B) Usage Rates

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

(C) Nonrecurring Charges

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

(1) Installation of Service

Nonrecurring charges apply to each Switched Access Service installed. For FGA and FGB, which are ordered on a per line or trunk basis respectively, and for FGD when ordered on a per trunk basis, the charge is applied per line on trunk. For FGC and FGD, which are ordered on a busy hour minutes of capacity basis, the charge is also applied on a per trunk basis but the charge applies only when the capacity ordered requires the installation of an additional trunk(s).

(2) Installation of Optional Features

If a separate nonrecurring charge applies for the installation of an optional feature available with Switched Access Service, the charge applies whether the feature is installed coincident with the initial installation of service or at any time subsequent to the initial installation of service.

CANCELLED

FEB 11 1995
BY *let R.S. #238*
Public Service Commission
MISSOURI

FILED

NOV 7 1992

MO. PUBLIC SERVICE COMMISSION

ISSUED:
September 17, 1992

BY: John L. Roe
Vice President - Administration
5454 West 110th Street
Overland Park, Kansas 66211

EFFECTIVE:
~~October 17, 1992~~
NOV 7 1992

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

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

(C) Nonrecurring Charges (Cont'd)

(3) Service Rearrangements

Service rearrangements are changes to existing services installed which do not result in either a change in the minimum period requirements as set forth in 5.2.5 preceding or a change in the physical location of the point of termination at the customer's premises or the customer's end user's premises. Changes which result in the establishment of new minimum period obligations are treated as disconnects and starts. Changes in the physical location of the point of termination are treated as moves and are described and charged for as set forth in 6.7.7 following.

ISSUED:
March 30, 2007

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EFFECTIVE:
April 30, 2007

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ACCESS SERVICE

SEP 17 1992

6. Switched Access Service (Cont'd)

MISSOURI
Public Service Commission

6.7 Rate Regulations (Cont'd)

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

(C) Nonrecurring Charges (Cont'd)

(3) Service Rearrangements

Service rearrangements are changes to existing services installed which do not result in either a change in the minimum period requirements as set forth in 5.2.5 preceding or a change in the physical location of the point of termination at the customer's premises or the customer's end user's premises. Changes which result in the establishment of new minimum period obligations are treated as disconnects and starts. Changes in the physical location of the point of termination are treated as moves and are described and charged for as set forth in 6.7.7 following.

FILED

NOV 7 1992

MO. PUBLIC SERVICE COMMISSION

ISSUED:
September 17, 1992

BY: John L. Roe
Vice President - Administration
5454 West 110th Street
Overland Park, Kansas 66211

EFFECTIVE:

~~September 17, 1992~~

NOV 7 1992

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

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

(C) Nonrecurring Charges (Cont'd)

(3) Service Rearrangements (Cont'd)

The charge to the customer for the service rearrangement is dependent on whether the change is administrative only in nature or involves an actual physical change to the service.

Administrative changes will be made without charge(s) to the customer. Such changes require the continued provision and billing of the Access Service to the same entity (i.e., customer remains responsible for all outstanding indebtedness for the Access Service). Administrative changes are as follows:

- Change of customer name (i.e., the customer of record does not change but rather the customer of record changes its name--e.g., AT&T-Long Lines to AT&T-Communications),
- Change of customer or customer's end user premises address when the change of address is not a result of a physical relocation of equipment,
- Change in billing data (name, address, or contact name or telephone number),
- Change of agency authorization,
- Change of customer circuit identification,
- Change of billing account number,
- Change of customer test line number,
- Change of customer or customer's end user contact name or telephone number,
- Change of jurisdiction

ISSUED:
March 30, 2007

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Overland Park, Kansas 66211

EFFECTIVE:
April 30, 2007

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ACCESS SERVICE

SEP 17 1992

6. Switched Access Service (Cont'd)

MISSOURI
Public Service Commission

6.7 Rate Regulations (Cont'd)

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

(C) Nonrecurring Charges (Cont'd)

(3) Service Rearrangements (Cont'd)

The charge to the customer for the service rearrangement is dependent on whether the change is administrative only in nature or involves an actual physical change to the service.

Administrative changes will be made without charge(s) to the customer. Such changes require the continued provision and billing of the Access Service to the same entity (i.e., customer remains responsible for all outstanding indebtedness for the Access Service). Administrative changes are as follows:

- Change of customer name (i.e., the customer of record does not change but rather the customer of record changes its name--e.g., AT&T-Long Lines to AT&T-Communications),
- Change of customer or customer's end user premises address when the change of address is not a result of a physical relocation of equipment,
- Change in billing data (name, address, or contact name or telephone number),
- Change of agency authorization,
- Change of customer circuit identification,
- Change of billing account number,
- Change of customer test line number,
- Change of customer or customer's end user contact name or telephone number,
- Change of jurisdiction

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NOV 7 1992

MO. PUBLIC SERVICE COMMISSION

EFFECTIVE:

~~October 17, 1992~~

NOV 7 1992

ISSUED:
September 17, 1992

BY: John L. Roe
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ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

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

(C) Nonrecurring Charges (Cont'd)

(3) Service Rearrangements (Cont'd)

All other service rearrangements will be charged for as follows:

- If the change involves the addition of or a modification to an optional feature which has a separate nonrecurring charge, that nonrecurring charge will apply.
- When the service switching point (SSP) is located at the Telephone Company's access tandem, end office and tandem trunk rearrangements will be provided at the charges set forth in 6.8.3 following when all of the following conditions apply:
 - (a) End office and tandem trunk rearrangements will be provided only on Feature Group D trunks located at the end office switch.
 - (b) The customer must disconnect one trunk at the end office or access tandem for each trunk installed at the SSP-equipped tandem. The number of trunks being connected at the SSP-equipped tandem cannot exceed the number of trunks disconnected.

ISSUED:
March 30, 2007

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Overland Park, Kansas 66211

EFFECTIVE:
April 30, 2007

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Third Revised Page 241
Cancels Second Revised Page 241

ACCESS SERVICE

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6. Switched Access Service (Cont'd)

DEC 23 1993

6.7 Rate Regulations (Cont'd)

MISSOURI

6.7.1 Description and Application of Rates and Charges (cont'd) ^{Public} Service Commission

(C) Nonrecurring Charges (Cont'd)

(3) Service rearrangements (Cont'd)

All other service rearrangements will be charged for as follows:

- If the change involves the addition of or a modification to an optional feature which has a separate nonrecurring charge, that nonrecurring charge will apply.

- When the service switching point (SSP) is located at the Telephone Company's access tandem, end office and tandem trunk rearrangements will be provided at the charges set forth in 6.8.3 following when all of the following conditions apply:

(N)

(a) End office and tandem trunk rearrangements will be provided only on Feature Group D trunks located at the end office switch.

(b) The customer must disconnect one trunk at the end office or access tandem for each trunk installed at the SSP-equipped tandem. The number of trunks being connected at the SSP-equipped tandem cannot exceed the number of trunks disconnected.

(N)

FILED

JAN 24 1994

MISSOURI
Public Service Commission

ISSUE DATE:
December 23, 1993

BY: John L. Roe
Vice President - Administration
5454 West 110th Street
Overland Park, Kansas 66211

EFFECTIVE DATE:
January 24, 1994

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OF MISSOURI

Second Revised Page 241
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ACCESS SERVICE

NOV 2 1993

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

MO. PUBLIC SERVICE COMM.

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

(C) Nonrecurring Charges (Cont'd)

(3) Service rearrangements (Cont'd)

All other service rearrangements will be charged for as follows:

- If the change involves the addition of or a modification to an optional feature which has a separate nonrecurring charge, that nonrecurring charge will apply.

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JAN 24 1994
BY 3rd R.S. #241
Public Service Commission
MISSOURI

For all other changes, including the addition of, or modifications to, optional features without separate nonrecurring charges, a charge equal to one half the Local Transport nonrecurring (i.e., installation) charge will apply. When an optional feature is not required on each transmission path, but rather for an entire transmission path group, an end office or an access tandem switch, only one such charge will apply (i.e., it will not apply per transmission path).

- Service rearrangements to redirect traffic from direct routed to tandem routed for performance of the 800 data base query required for 800 Access Service, where the 800 query function is initially available only at the tandem, will be assessed the End Office to Tandem Rearrangement Charge set forth in Section 6.8.3 following. When the 800 data base query function becomes available for 800 Access Service at end offices subtending the tandem to which customers have redirected 800 traffic, customers will be allowed to rearrange 800 traffic from tandem routed to direct routed at no charge provided that the same customer premises is maintained.

(D) Application of Rates

Local Transport, Local Switching and the Information Surcharge rate are applied to all Feature Groups.

(T)
(T)

ISSUED:
November 3, 1993

BY: John L. Roe
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EFFECTIVE:
November 7, 1993

FILED

NOV 7 1993
93-187
MO. PUBLIC SERVICE COMM.

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

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

(C) Nonrecurring Charges (Cont'd)

(3) Service rearrangements (Cont'd)

All other service rearrangements will be charged for as follows:

- If the change involves the addition of or a modification to an optional feature which has a separate nonrecurring charge, that nonrecurring charge will apply.

- For all other changes, including the addition of, or modifications to, optional features without separate nonrecurring charges, a charge equal to one half the Local Transport nonrecurring (i.e., installation) charge will apply. When an optional feature is not required on each transmission path, but rather for an entire transmission path group, an end office or an access tandem switch, only one such charge will apply (i.e., it will not apply per transmission path).

- Service rearrangements to redirect traffic from direct routed to tandem routed for performance of the 800 data base query required for 800 Access Service, where the 800 query function is initially available only at the tandem, will be assessed the End Office to Tandem Rearrangement Charge set forth in Section 6.8.3 following. When the 800 data base query function becomes available for 800 Access Service at end offices subtending the tandem to which customers have redirected 800 traffic, customers will be allowed to rearrange 800 traffic from tandem routed to direct routed at no charge provided that the same customer premises is maintained.

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NOV 7 1993
BY 2nd R.S. #241
Public Service Commission
MISSOURI

(D) Application of Rates

Local Transport, End Office (i.e., Local Switching, Line Termination and Intercept) and the Information Surcharge rate are applied as premium rates.

FILED

MAY 01 1993

MO. PUBLIC SERVICE COMMISSION

ISSUED:
March 31, 1993

BY: John L. Roe
Vice President - Administration
5454 West 110th Street
Overland Park, Kansas 66211

EFFECTIVE:
May 1, 1993

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6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

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

(C) Nonrecurring Charges (Cont'd)

(3) Service rearrangements (Cont'd)

All other service rearrangements will be charged for as follows:

- If the change involves the addition of or a modification to an optional feature which has a separate nonrecurring charge, that nonrecurring charge will apply.
- For all other changes, including the addition of, or modifications to, optional features without separate nonrecurring charges, a charge equal to one half the Local Transport nonrecurring (i.e., installation) charge will apply. When an optional feature is not required on each transmission path, but rather for an entire transmission path group, an end office or an access tandem switch, only one such charge will apply (i.e., it will not apply per transmission path).

(D) Application of Rates

Local Transport, End Office (i.e., Local Switching, Line Termination and Intercept) and the Information Surcharge rate are applied as premium rates.

CANCELLED

MAY 1 1993

BY *Let R. S # 241*

Public Service Commission
MISSOURI

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NOV 7 1992

MO. PUBLIC SERVICE COMM.

ISSUED:
September 17, 1992

BY: John L. Roe
Vice President - Administration
5454 West 110th Street
Overland Park, Kansas 66211

EFFECTIVE:

~~October 1, 1992~~
NOV 7 1992

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

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

(C) Nonrecurring Charges (Cont'd)

(3) Service Rearrangements (Cont'd)

- (c) The customer must place the order to connect at the SSP-equipped tandem at the same time the order is placed to disconnect from the end office or tandem. The due date of the disconnection order cannot be more than six months past the due date of the order to install at the SSP-equipped tandem.
- (d) Orders to install at the SSP-equipped tandem must be received by the Telephone Company with a due date no later than six months after conversion to TFC number portability.

If the Telephone Company installs an SSP at the end office or tandem, upon receipt of an access order prior to December 31, 1995, the customer's trunks will be rearranged from the SSP-equipped tandem to the original end office or tandem.

ISSUED:
March 30, 2007

Mark D. Harper
Director - State Regulatory
5454 W. 110th Street
Overland Park, Kansas 66211

EFFECTIVE:
April 30, 2007

UNITED TELEPHONE COMPANY
OF MISSOURI

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ACCESS SERVICE

6. Switched Access Service (Cont'd)

MAR 27 1996

6.7 Rate Regulations (Cont'd)

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

MISSOURI
PUBLIC SERVICE COMMISSION

(C) Nonrecurring Charges (Cont'd)

(3) Service Rearrangements (Cont'd)

(c) The customer must place the order to connect at the SSP-equipped tandem at the same time the order is placed to disconnect from the end office or tandem. The due date of the disconnection order cannot be more than six months past the due date of the order to install at the SSP-equipped tandem.

(d) Orders to install at the SSP-equipped tandem must be received by the Telephone Company with a due date no later than six months after conversion to TFC number portability.

(T)

If the Telephone Company installs an SSP at the end office or tandem, upon receipt of an access order prior to December 31, 1995, the customer's trunks will be rearranged from the SSP-equipped tandem to the original end office or tandem.

FILED

MAR 29 1996

MISSOURI PUBLIC SERVICE COMMISSION

ISSUED:
March 27, 1996

BY: John L. Roe
Vice President - Carrier and Regulatory Services
5454 West 110th Street
Overland Park, Kansas 66211

EFFECTIVE:
April 29, 1996

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April 30, 2007
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6. Switched Access Service (Cont'd)

DEC 23 1993

6.7 Rate Regulations (Cont'd)

MISSOURI

6.7.1 Description and Application of Rates and Charges (Cont'd) ^{Public Service Commission}

(C) Nonrecurring Charges (Cont'd)

(3) Service rearrangements (Cont'd)

(c) The customer must place the order to connect at the SSP-equipped tandem at the same time the order is placed to disconnect from the end office or tandem. The due date of the disconnection order cannot be more than six months past the due date of the order to install at the SSP-equipped tandem.

(d) Orders to install at the SSP-equipped tandem must be received by the Telephone Company with a due date no later than six months after conversion to 800 number portability.

If the Telephone Company installs an SSP at the end office or tandem, upon receipt of an access order prior to December 31, 1995, the customer's trunks will be rearranged from the SSP-equipped tandem to the original end office or tandem.

CANCELLED

APR 29 1996
BY let R.S. # 241.1
Public Service Commission
MISSOURI

FILED

JAN 24 1994

MISSOURI
Public Service Commission

ISSUE DATE:
December 23, 1993

BY: John L. Roe
Vice President - Administration
5454 West 110th Street
Overland Park, Kansas 66211

EFFECTIVE DATE:
January 24, 1994

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

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

(C) Nonrecurring Charges (Cont'd)

(3) Service Rearrangements (Cont'd)

- For all other changes, including the addition of, or modifications to, optional features without separate nonrecurring charges, a charge equal to one half the Local Transport nonrecurring (i.e., installation) charge will apply. When an optional feature is not required on each transmission path, but rather for an entire transmission path group, an end office or an access tandem switch, only one such charge will apply (i.e., it will not apply per transmission path).
- Service rearrangements to redirect traffic from direct routed to tandem routed for performance of the TFC data base query required for TFC Access Service, where the TFC query function is initially available only at the tandem, will be assessed the End Office to Tandem Rearrangement Charge set forth in Section 6.8.3 following. When the TFC data base query function becomes available for TFC Access Service at end offices subtending the tandem to which customers have redirected TFC traffic, customers will be allowed to rearrange TFC traffic from tandem routed to direct routed at no charge provided that the same customer premises is maintained.

(4) 900 Access Service

A nonrecurring charge as specified in 6.8.5 following applies each time a change is made which involves the addition or deletion of 900 NXX codes to be routed to the customer. The charge is assessed per 900 NXX code added or deleted for each Telephone Company end office switch or access tandem in which translation changes are required. This charge applies to the initial loading of one or more 900 NXX codes required to establish service for the customer, and to any subsequent changes (i.e., additions or deletions) to those codes. There is also an Assembly of Route Pattern nonrecurring charge which applies once for each Telephone Company end office, but only on the customer's initial request to the Telephone Company for 900 Access Service in each LATA, access tandem or end office.

ISSUED:
March 30, 2007

Mark D. Harper
Director - State Regulatory
5454 W. 110th Street
Overland Park, Kansas 66211

EFFECTIVE:
April 30, 2007

SPRINT MISSOURI, INC.
d/b/a SPRINT

Sixth Revised Page 242
Cancels Fifth Revised Page 242
Missouri Public

ACCESS SERVICE

REC'D JAN 07 2002

Service Commission

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

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

(C) Nonrecurring Charges (Cont'd)

(3) Service Rearrangements (Cont'd)

- For all other changes, including the addition of, or modifications to, optional features without separate nonrecurring charges, a charge equal to one half the Local Transport nonrecurring (i.e., installation) charge will apply. When an optional feature is not required on each transmission path, but rather for an entire transmission path group, an end office or an access tandem switch, only one such charge will apply (i.e., it will not apply per transmission path).
- Service rearrangements to redirect traffic from direct routed to tandem routed for performance of the TFC data base query required for TFC Access Service, where the TFC query function is initially available only at the tandem, will be assessed the End Office to Tandem Rearrangement Charge set forth in Section 6.8.3 following. When the TFC data base query function becomes available for TFC Access Service at end offices subtending the tandem to which customers have redirected TFC traffic, customers will be allowed to rearrange TFC traffic from tandem routed to direct routed at no charge provided that the same customer premises is maintained.

(4) 900 Access Service

A nonrecurring charge as specified in 6.8.5 following applies each time a change is made which involves the addition or deletion of 900 NXX codes to be routed to the customer. The charge is assessed per 900 NXX code added or deleted for each Telephone Company end office switch or access tandem in which translation changes are required. This charge applies to the initial loading of one or more 900 NXX codes required to establish service for the customer, and to any subsequent changes (i.e., additions or deletions) to those codes. There is also an Assembly of Route Pattern nonrecurring charge which applies once for each Telephone Company end office, but only on the customer's initial request to the Telephone Company for 900 Access Service in **each** LATA, access tandem or end office.

Missouri Public

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FILED FEB 07 2002

Service Commission

ISSUED:
January 7, 2002

Richard D. Lawson
State Executive, External Affairs
319 Madison
Jefferson City, MO 65101

EFFECTIVE:
February 7, 2002

SPRINT MISSOURI, INC.
d/b/a SPRINT

Fifth Revised Page 242
Cancels Fourth Revised Page 242

**Missouri Public
Service Commission**

ACCESS SERVICE

REC'D NOV 29 2000

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

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

(C) Nonrecurring Charges (Cont'd)

(3) Service Rearrangements (Cont'd)

- For all other changes, including the addition of, or modifications to, optional features without separate nonrecurring charges, a charge equal to one half the Local Transport nonrecurring (i.e., installation) charge will apply. When an optional feature is not required on each transmission path, but rather for an entire transmission path group, an end office or an access tandem switch, only one such charge will apply (i.e., it will not apply per transmission path).

- Service rearrangements to redirect traffic from direct routed to tandem routed for performance of the TFC data base query required for TFC Access Service, where the TFC query function is initially available only at the tandem, will be assessed the End Office to Tandem Rearrangement Charge set forth in Section 6.8.3 following. When the TFC data base query function becomes available for TFC Access Service at end offices subtending the tandem to which customers have redirected TFC traffic, customers will be allowed to rearrange TFC traffic from tandem routed to direct routed at no charge provided that the same customer premises is maintained.

(4) 900 Access Service

A nonrecurring charge as specified in 6.8.5 following applies each time a change is made which involves the addition or deletion of 900 NXX codes to be routed to the customer. The charge is assessed per 900 NXX code added or deleted for each Telephone Company end office switch or access tandem in which translation changes are required. This charge applies to the initial loading of one or more 900 NXX codes required to establish service for the customer, and to any subsequent changes (i.e., additions or deletions) to those codes. There is also an Assembly of Route Pattern nonrecurring charge which applies once for each Telephone Company end office, but only on the customer's initial request to the Telephone Company for 900 Access Service in each state, LATA, *access tandem or end office.*

(C)

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FEB 07 2002

6th RP 242

**Public Service Commission
MISSOURI**

ISSUED:
November 29, 2000

Richard D. Lawson
State Executive, External Affairs
319 Madison
Jefferson City, MO 65101

EFFECTIVE:
December 29, 2000
**Missouri Public
Service Commission**

FILED DEC 29 2000

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Fourth Revised Page 242
Cancels Third Revised Page 242

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ACCESS SERVICE

6. Switched Access Service (Cont'd)

(MAR 27 1996)

6.7 Rate Regulations (Cont'd)

6.7.1 Description and Application of Rates and Charges (Cont'd)
MISSOURI PUBLIC SERVICE COMMISSION

(C) Nonrecurring Charges (Cont'd)

(3) Service Rearrangements (Cont'd)

- For all other changes, including the addition of, or modifications to, optional features without separate nonrecurring charges, a charge equal to one half the Local Transport nonrecurring (i.e., installation) charge will apply. When an optional feature is not required on each transmission path, but rather for an entire transmission path group, an end office or an access tandem switch, only one such charge will apply (i.e., it will not apply per transmission path).
- Service rearrangements to redirect traffic from direct routed to tandem routed for performance of the TFC data base query required for TFC Access Service, where the TFC query function is initially available only at the tandem, will be assessed the End Office to Tandem Rearrangement Charge set forth in Section 6.8.3 following. When the TFC data base query function becomes available for TFC Access Service at end offices subtending the tandem to which customers have redirected TFC traffic, customers will be allowed to rearrange TFC traffic from tandem routed to direct routed at no charge provided that the same customer premises is maintained.

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(4) 900 Access Service

A nonrecurring charge as specified in 6.8.5 following applies each time a change is made which involves the addition or deletion of 900 NXX codes to be routed to the customer. The charge is assessed per 900 NXX code added or deleted for each Telephone Company end office switch or access tandem in which translation changes are required. This charge applies to the initial loading of one or more 900 NXX codes required to establish service for the customer, and to any subsequent changes (i.e., additions or deletions) of those codes. There is also an Assembly of Route Pattern nonrecurring charge which applies once for each Telephone Company end office, but only on the customer's initial request to the Telephone Company for 900 Access Service in each state, LATA or access tandem.

CANCELLED

DEC 29 2000
By 5th RP 242
Public Service Commission
MISSOURI

FILED

APR 29 1996

MO. PUBLIC SERVICE COMM

ISSUED:
March 27, 1996

BY: John L. Roe
Vice President - Carrier and Regulatory Services
5454 West 110th Street
Overland Park, Kansas 66211

EFFECTIVE:
April 29, 1996

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ACCESS SERVICE

JAN 11 1995

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

6.7.1 Description and Application of Rates and Charges MO PUBLIC SERVICE COMM.

(C) Nonrecurring Charges (Cont'd)

(3) Service Rearrangements (Cont'd)

- For all other changes, including the addition of, or modifications to, optional features without separate nonrecurring charges, a charge equal to one half the Local Transport nonrecurring (i.e., installation) charge will apply. When an optional feature is not required on each transmission path, but rather for an entire transmission path group, an end office or an access tandem switch, only one such charge will apply (i.e., it will not apply per transmission path).
- Service rearrangements to redirect traffic from direct routed to tandem routed for performance of the 800 data base query required for 800 Access Service, where the 800 query function is initially available only at the tandem, will be assessed the End Office to Tandem Rearrangement Charge set forth in Section 6.8.3 following. When the 800 data base query function becomes available for 800 Access Service at end offices subtending the tandem to which customers have redirected 800 traffic, customers will be allowed to rearrange 800 traffic from tandem routed to direct routed at no charge provided that the same customer premises is maintained.

CANCELLED

APR 29 1995
BY: 4th R.S. # 242
Public Service Commission
MISSOURI

(4) 900 Access Service

A nonrecurring charge as specified in 6.8.5 following applies each time a change is made which involves the addition or deletion of 900 NXX codes to be routed to the customer. The charge is assessed per 900 NXX code added or deleted for each Telephone Company end office switch or access tandem in which translation changes are required. This charge applies to the initial loading of one or more 900 NXX codes required to establish service for the customer, and to any subsequent changes (i.e., additions or deletions) to those codes. There is also an Assembly of Route Pattern nonrecurring charge which applies once for each Telephone Company end office, but only on the customer's initial request to the Telephone Company for 900 Access Service in each state, LATA or access tandem.

(N)

(N)

FEB 11 1995

ISSUE DATE:
January 11, 1995

BY: John L. Roe
Vice President - Carrier and Regulatory Services
5454 West 110th Street
Overland Park, Kansas 66211

EFFECTIVE:
February 1995
MISSOURI
Public Service Commission

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

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

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(3) Service rearrangements (Cont'd)

MISSOURI
Public Service Commission

- For all other changes, including the addition of, or modifications to, optional features without separate nonrecurring charges, a charge equal to one half the Local Transport nonrecurring (i.e., installation) charge will apply. When an optional feature is not required on each transmission path, but rather for an entire transmission path group, an end office or an access tandem switch, only one such charge will apply (i.e., it will not apply per transmission path).

CANCELLED

- Service rearrangements to redirect traffic from direct routed to tandem routed for performance of the 800 data base query required for 800 Access Service, where the 800 query function is initially available only at the tandem, will be assessed the End Office to Tandem Rearrangement Charge set forth in Section 6.8.3 following. When the 800 data base query function becomes available for 800 Access Service at end offices subtending the tandem to which customers have redirected 800 traffic, customers will be allowed to rearrange 800 traffic from tandem routed to direct routed at no charge provided that the same customer premises is maintained.

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(D) Application of Rates

Local Transport, Local Switching and the Information Surcharge rate are applied to all Feature Groups.

(1) AT&T Communications of the Southwest, Inc. (AT&T) subscribing to FGB:

Premium rates, including Local Switching LS2, apply to all FGB, FGC and FGD usage at an end office for AT&T subscribing to FGB and either FGC or FGD originating and/or terminating at those end offices. (M)

JAN 24 1994

MISSOURI
Public Service Commission

ISSUE DATE:
December 23, 1993

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EFFECTIVE DATE:
January 24, 1994

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6. Switched Access Service (Cont'd)

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6.7 Rate Regulations (Cont'd)

NOV 2 1993

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

D. Application of Rates (Cont'd)

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(D)

- (3) AT&T Communications of the Southwest, Inc. (AT&T) subscribing to FGB:

Rates, including Local Switching apply to all FGB, FGC (T) and FGD usage at an end office for AT&T subscribing to FGB and either FGC or FGD originating and/or terminating at those end offices.

FILED

NOV 7 1993
93 - 181
MO. PUBLIC SERVICE COMM.

ISSUED:
November 3, 1993

BY: John L. Roe
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EFFECTIVE:
November 7, 1993

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Public Service Commission**

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

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

(D) Application of Rates

The specific application of premium rates for a specific customer is dependent upon the Feature Group and the availability of equal access capabilities in the end office to which the service is provided.

The following rules provide the basis for applying the premium rates.

- (1) Premium rates apply to all FGC and FGD access minutes, to all FGA and FGB access minutes that originate from or terminate at end offices equipped with equal access (i.e., FGD) capabilities, and to all access minutes that originate or terminate at end offices not equipped with equal access capabilities when the service is provided to customers which furnish intrastate MTS/WATS.
- (2) When FGA or FGB Switched Access Service provided to an entry switch (i.e. dial tone office for FGA and access tandem for FGB) has usage originating from and/or terminating at both end offices that have been converted to equal access and end offices that have not been converted, the premium rates for Switched Access service including Carrier Common Line will apply.
- (3) AT&T Communications of the Southwest, Inc. (AT&T) subscribing to FGB:

Premium rates, including Local Switching - LS2, apply to all FGB, FGC and FGD usage at an end office for AT&T subscribing to FGB and either FGC or FGD originating and/or terminating at those end offices.

CANCELLED

NOV 7 1993
BY 1st R.S. #242
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FILED

NOV 7 1992

MO. PUBLIC SERVICE COMMISSION

ISSUED:
September 17, 1992

BY: John L. Roe
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EFFECTIVE:
~~October 1, 1992~~
NOV 7 1992

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

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

(C) Nonrecurring Charges (Cont'd)

(5) Interim 500 Access Service

A nonrecurring charge as specified in 6.8.7 following applies each time a change is made which involves the addition or deletion of 500 NXX codes to be routed to the customer. The charge is assessed per 500 NXX code added or deleted for each Telephone Company end office switch or access tandem in which translation changes are required. This charge applies to the initial loading of one or more 500 NXX codes required to establish service for the customer, and to any subsequent changes (i.e., additions or deletions) to those codes. There is also an Assembly of Route Pattern nonrecurring charge which applies once for each Telephone Company end office, but only on the customer's initial request to the Telephone Company for Interim 500 Access Service in each LATA, access tandem or end office.

(D) Application of Rates

Local Transport and Local Switching rates are applied to all Feature Groups and Interim 500 Access, TFC and 900 Access Services.

ISSUED:
March 30, 2007

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EFFECTIVE:
April 30, 2007

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d/b/a Sprint

Third Revised Page 242.1
Cancels Second Revised Page 242.1

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ACCESS SERVICE

REC'D JAN 07 2002

Service Commission

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

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

(C) Nonrecurring Charges (Cont'd)

(5) Interim 500 Access Service

A nonrecurring charge as specified in 6.8.7 following applies each time a change is made which involves the addition or deletion of 500 NXX codes to be routed to the customer. The charge is assessed per 500 NXX code added or deleted for each Telephone Company end office switch or access tandem in which translation changes are required. This charge applies to the initial loading of one or more 500 NXX codes required to establish service for the customer, and to any subsequent changes (i.e., additions or deletions) to those codes. There is also an Assembly of Route Pattern nonrecurring charge which applies once for each Telephone Company end office, but only on the customer's initial request to the Telephone Company for Interim 500 Access Service in **each LATA**, access tandem or end office.

(T)

(D) Application of Rates

Local Transport and Local Switching rates are applied to all Feature Groups and Interim 500 Access, TFC and 900 Access Services.

Missouri Public

FILED FEB 07 2002

Service Commission

ISSUED:
January 7, 2002

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EFFECTIVE:
February 7, 2002

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Cancels First Revised Page 242.1

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REC'D NOV 29 2000

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

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

(C) Nonrecurring Charges (Cont'd)

(5) Interim 500 Access Service

A nonrecurring charge as specified in 6.8.7 following applies each time a change is made which involves the addition or deletion of 500 NXX codes to be routed to the customer. The charge is assessed per 500 NXX code added or deleted for each Telephone Company end office switch or access tandem in which translation changes are required. This charge applies to the initial loading of one or more 500 NXX codes required to establish service for the customer, and to any subsequent changes (i.e., additions or deletions) to those codes. There is also an Assembly of Route Pattern nonrecurring charge which applies once for each Telephone Company end office, but only on the customer's initial request to the Telephone Company for Interim 500 Access Service in each state, LATA, **access tandem or end office.**

(C)

(D) Application of Rates

Local Transport and Local Switching rates are applied to all Feature Groups and Interim 500 Access, TFC and 900 Access Services.

(C)

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FEB 07 2002

L. 3rd RP 242.1

Public Service Commission
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ISSUED:
November 29, 2000

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EFFECTIVE:
December 29, 2000

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Service Commission

FILED DEC 29 2000

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ACCESS SERVICE

6. Switched Access Service (Cont'd)

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6.7 Rate Regulations (Cont'd)

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6.7.1 Description and Application of Rates and Charges Public Service Commission

(C) Nonrecurring Charges (Cont'd)

(5) Interim 500 Access Service

A nonrecurring charge as specified in 6.8.7 following applies each time a change is made which involves the addition or deletion of 500 NXX codes to be routed to the customer. The charge is assessed per 500 NXX code added or deleted for each Telephone Company end office switch or access tandem in which translation changes are required. This charge applies to the initial loading of one or more 500 NXX codes required to establish service for the customer, and to any subsequent changes (i.e., additions or deletions) to those codes. There is also an Assembly of Route Pattern nonrecurring charge which applies once for each Telephone Company end office, but only on the customer's initial request to the Telephone Company for Interim 500 Access Service in each state, LATA or access tandem.

(D) Application of Rates

Local Transport, Local Switching and the Information Surcharge rates are applied to all Feature Groups and Interim 500 Access, TFC and 900 Access Services.

(T)

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Public Service Commission
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APR 29 1996

MO. PUBLIC SERVICE COMM

ISSUED:
March 27, 1996

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EFFECTIVE:
April 29, 1996

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6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

MO. PUBLIC SERVICE COMM.

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

(C) Nonrecurring Charges (Cont'd)

(5) Interim 500 Access Service

A nonrecurring charge as specified in 6.8.7 following applies each time a change is made which involves the addition or deletion of 500 NXX codes to be routed to the customer. The charge is assessed per 500 NXX code added or deleted for each Telephone Company end office switch or access tandem in which translation changes are required. This charge applies to the initial loading of one or more 500 NXX codes required to establish service for the customer, and to any subsequent changes (i.e., additions or deletions) to those codes. There is also an Assembly of Route Pattern nonrecurring charge which applies once for each Telephone Company end office, but only on the customer's initial request to the Telephone Company for Interim 500 Access Service in each state, LATA or access tandem.

(D) Application of Rates

Local Transport, Local Switching and the Information Surcharge rates are applied to all Feature Groups and Interim 500 Access, 800 and 900 Access Services.

(M)
|
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(D) (M)

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FEB 11 1995

ISSUE DATE:
January 11, 1995

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Public Service Commission
EFFECTIVE:
February 11, 1995

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

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

(D) Application of Rates (Cont'd)

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

The customer will have the choice of converting existing services to equal access (i.e., Feature Group D) at no charge pursuant to the conditions set forth in 6.7.6 following, or retaining the existing services. Rates will apply to the total access minutes beginning on the actual conversion date, whether the customer chooses to convert to FGD or retain existing services.

6.7.2 Minimum Period

Switched Access Service is provided for a minimum period of one month for Feature Groups A, B, C, Interim 500 Access Service, Toll Free Code (TFC) Access Service, and 900 Access Service, and three months for FGD.

6.7.3 Reserved for Future Use

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6. Switched Access Service (Cont'd)

MAR 27 1996

6.7 Rate Regulations (Cont'd)

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

(D) Application of Rates (Cont'd)

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

The customer will have the choice of converting existing services to equal access (i.e., Feature Group D) at no charge pursuant to the conditions set forth in 6.7.6 following, or retaining the existing services. Rates will apply to the total access minutes beginning on the actual conversion date, whether the customer chooses to convert to FGD or retain existing services.

6.7.2 Minimum Period

Switched Access Service is provided for a minimum period of one month for Feature Groups A, B, C, Interim 500 Access Service, Toll Free Code (TFC) Access Service, and 900 Access Service, and three months for FGD.

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April 29, 1996

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6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

MO. PUBLIC SERVICE COMM.

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

(D) Application of Rates (Cont'd)

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

The customer will have the choice of converting existing services to equal access (i.e., Feature Group D) at no charge pursuant to the conditions set forth in 6.7.6 following, or retaining the existing services. Rates will apply to the total access minutes beginning on the actual conversion date, whether the customer chooses to convert to FGD or retain existing services.

6.7.2 Minimum Period

Switched Access Service is provided for a minimum period of one month for Feature Groups A, B, C, Interim 500 Access Service, 800 Access Service, and 900 Access Service, and three months for FGD. (C)

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APR 29 1995
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Public Service Commission
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FEB 11 1995

ISSUE DATE:
January 11, 1995

BY: John L. Roe
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6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

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

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(D) Application of Rates (Cont'd)

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

The customer will have the choice of converting existing services to equal access (i.e., Feature Group D) at no charge pursuant to the conditions set forth in 6.7.6 following, or retaining the existing services. Rates will apply to the total access minutes beginning on the actual conversion date, whether the customer chooses to convert to FGD or retain existing services. (T)

6.7.2 Minimum Period

Switched Access Service is provided for a minimum period of one month for Feature Groups A,B and C and three months for FGD.

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Public Service Commission
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FILED

NOV 7 1993
93 - 181
MO. PUBLIC SERVICE COMM.

ISSUED:
November 3, 1993

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EFFECTIVE:
November 7, 1993

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6. Switched Access Service (Cont'd)

MISSOURI
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6.7 Rate Regulations (Cont'd)

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

(D) Application of Rates (Cont'd)

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

The customer will have the choice of converting existing services to equal access (i.e., Feature Group D) at no charge pursuant to the conditions set forth in 6.7.6 following, or retaining the existing services. Premium rates will apply to the total access minutes beginning on the actual conversion date, whether the customer chooses to convert to FGD or retain existing services.

6.7.2 Minimum Period

Switched Access Service is provided for a minimum period of one month for Feature Groups A,B and C and three months for FGD.

6.7.3 Reserved for Future Use

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NOV 7 1993
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FILED

NOV 7 1992

MO. PUBLIC SERVICE COMM.

ISSUED:
September 17, 1992

BY: John L. Roe
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EFFECTIVE:
~~October 1, 1992~~
NOV 7 1992

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

6.7.4 Minimum Monthly Charge

Switched Access Service is subject to a minimum monthly charge. The minimum charge applies for the total capacity provided. The minimum monthly charge consists of the following elements:

For usage rated Switched Access Services, the minimum monthly charge for the Local Switching rate elements is the sum of the charges set forth in 6.8.3(A), (B) and (C) following for the measured or assumed usage for the month.

6.7.5 Reserved For Future Use

ISSUED:
March 30, 2007

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Overland Park, Kansas 66211

EFFECTIVE:
April 30, 2007

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Second Revised Page 244
Cancels First Revised Page 244

Missouri Public

ACCESS SERVICE

REC'D JAN 07 2002

6. Switched Access Service (Cont'd)

Service Commission

6.7 Rate Regulations (Cont'd)

6.7.4 Minimum Monthly Charge

Switched Access Service is subject to a minimum monthly charge. The minimum charge applies for the total capacity provided. The minimum monthly charge consists of the following elements:

For usage rated Switched Access Services, the minimum monthly charge for the Local **Switching rate** elements is the sum of the charges set forth in 6.8.3(A), (B) and **(C) following** for the measured or assumed usage for the month.

(C)
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(D)

6.7.5 Reserved For Future Use

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ISSUED:
January 7, 2002

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State Executive, External Affairs
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EFFECTIVE:
February 7, 2002

ACCESS SERVICE

6. Switched Access Service (Cont'd)

NOV 2 1993

6.7 Rate Regulations (Cont'd)

6.7.4 Minimum Monthly Charge

MO. PUBLIC SERVICE COMM.

Switched Access Service is subject to a minimum monthly charge. The minimum charge applies for the total capacity provided. The minimum monthly charge consists of the following elements:

For usage rated Switched Access Services, the minimum monthly charge for the Local Switching and Information Surcharge rate elements is the sum of the charges set forth in 6.8.3 and 6.8.6 following for the measured or assumed usage for the month.

(T)
(T)

For the Local Transport rate element of usage rated Switched Access Services, the minimum monthly charge is assessed in terms of a Minimum Monthly Charge (MMUC). If the actual Local Transport usage charge for the month is higher than the MMUC, the customer pays the actual usage charge. If the Local Transport usage charge is lower than the MMUC, the customer pays the MMUC. The MMUC is determined as set forth in 6.7.5 following. Rates for actual usage are set forth in 6.8.2(A) following.

6.7.5 Minimum Monthly Usage Charge (MMUC)

The MMUC (the minimum transport charge) varies by capacity. This charge applies only to Switched Access Services that are charged for on a usage sensitive basis.

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FEB 07 2002

2nd RP 244
Public Service Commission
MISSOURI

FILED

NOV 7 1993
93 - 181
MO. PUBLIC SERVICE COMM.

ISSUED:
November 3, 1993

BY: John L. Roe
Vice President - Administration
5454 West 110th Street
Overland Park, Kansas 66211

EFFECTIVE:
November 7, 1993

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6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

MISSOURI PUBLIC SERVICE COMMISSION

6.7.4 Minimum Monthly Charge

Switched Access Service is subject to a minimum monthly charge. The minimum charge applies for the total capacity provided. The minimum monthly charge consists of the following elements:

For usage rated Switched Access Services, the minimum monthly charge for the Local Switching, Line Termination, Intercept and Information Surcharge rate elements is the sum of the charges set forth in 6.8.3(A), (B) and (C) and 6.8.6 following for the measured or assumed usage for the month.

For the Local Transport rate element of usage rated Switched Access Services, the minimum monthly charge is assessed in terms of a Minimum Monthly Charge (MMUC). If the actual Local Transport usage charge for the month is higher than the MMUC, the customer pays the actual usage charge. If the Local Transport usage charge is lower than the MMUC, the customer pays the MMUC. The MMUC is determined as set forth in 6.7.5 following. Rates for actual usage are set forth in 6.8.2(A) following.

6.7.5 Minimum Monthly Usage Charge (MMUC)

The MMUC (the minimum transport charge) varies by capacity. This charge applies only to Switched Access Services that are charged for on a usage sensitive basis.

CANCELLED

NOV 7 1993
BY 1st R.S. #244
Public Service Commission
MISSOURI

NOV 7 1992

MISSOURI PUBLIC SERVICE COMMISSION

ISSUED:
September 17, 1992

BY: John L. Roe
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5454 West 110th Street
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EFFECTIVE:
~~September 17, 1992~~
NOV 7 1992

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

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ISSUED:
March 30, 2007

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EFFECTIVE:
April 30, 2007

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Second Revised Page 245
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ACCESS SERVICE

REC'D JAN 07 2002

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

Service Commission (C)

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FILED FEB 07 2002

Service Commission

ISSUED:
January 7, 2002

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February 7, 2002

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6. Switched Access Service (Cont'd)

NOV 2 1993

6.7 Rate Regulations (Cont'd)

6.7.5 Minimum Monthly Usage Charge (MMUC) (Cont'd) MO. PUBLIC SERVICE COMM.

The MMUC is as follow:

| <u>Mileage Bands</u> | <u>Minimum Transport Charge for FGC and FGD per BHMC*</u> | <u>Minimum Transport Charge for FGA and FGB per Line or Trunk</u> |
|----------------------|-----------------------------------------------------------|-------------------------------------------------------------------|
| 0 - 4 | \$0.50 | \$0.50 |
| Over 4 - 8 | \$1.20 | \$1.20 |
| Over 8 -16 | \$1.50 | \$1.50 |
| Over 16 - 25 | \$1.80 | \$1.80 |
| Over 25 - 50 | \$2.25 | \$2.25 |
| Over 50 - 100 | \$3.08 | \$3.08 |
| Over 100 - 200 | \$3.35 | \$3.35 |
| Over 200 | ICB | ICB |

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FEB 07 2002
2nd RP 245
Public Service Commission
MISSOURI

FILED

NOV 7 1993
93-181
MO. PUBLIC SERVICE COMM.

ISSUED:
November 3, 1993

BY: John L. Roe
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EFFECTIVE:
November 7, 1993

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OF MISSOURI

Original Page 245

ACCESS SERVICE

SEP 17 1992

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

6.7.5 Minimum Monthly Usage Charge (MMUC) (Cont'd)

The MMUC is as follow:

| <u>Mileage Bands</u> | <u>Premium Minimum Transport Charge for FGC and FGD per BHMC*</u> | <u>Premium Minimum Transport Charge for FGA and FGB per Line or Trunk</u> |
|----------------------|-------------------------------------------------------------------|---------------------------------------------------------------------------|
| 0 - 4 | \$0.50 | \$0.50 |
| Over 4 - 8 | \$1.20 | \$1.20 |
| Over 8 -16 | \$1.50 | \$1.50 |
| Over 16 - 25 | \$1.80 | \$1.80 |
| Over 25 - 50 | \$2.25 | \$2.25 |
| Over 50 - 100 | \$3.08 | \$3.08 |
| Over 100 - 200 | \$3.35 | \$3.35 |
| Over 200 | ICB | ICB |

CANCELLED

NOV 7 1992
BY 1st R. S. #245
Public Service Commission
MISSOURI

NOV 7 1992

ISSUED:
September 17, 1992

BY: John L. Roe
Vice President - Administration
5454 West 110th Street
Overland Park, Kansas 66211

EFFECTIVE:
~~October 17, 1992~~
NOV 7 1992

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

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ISSUED:
March 30, 2007

Mark D. Harper
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5454 W. 110th Street
Overland Park, Kansas 66211

EFFECTIVE:
April 30, 2007

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6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

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FILED FEB 07 2002

Service Commission

ISSUED:
January 7, 2002

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EFFECTIVE:
February 7, 2002

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6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

6.7.5 Minimum Monthly Usage Charge (MMUC) Cont'd

The MMUC billed to the customer for Feature Group C and Feature Group D when ordered in BHMCs will be based on the total number of BHMCs (by type of BHMC) provided in or out of the end office (by Feature Group). For Feature Group D ordered on a per trunk basis, the MMUC will be billed to the customer based on an assumed 30 BHMCs per trunk. For usage rated Feature Group A, the MMUC will be billed to the customer at the line or hunt group level or other level of account based on an assumed 30 BHMCs per line. For usage rated Feature Group B, the MMUC will be billed to the customer based on as assumed 30 BHMCs per trunk, by entry switch.

The MMUC is not applied to Feature Group A or Feature Group B services when an assumed average number of access minutes is used for both originating and terminating usage because actual measurement capabilities do not exist. In these cases, the customer will always be billed for the assumed average number of access minutes.

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NOV 7 1992

ISSUED:
September 17, 1992

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EFFECTIVE:
~~October 17, 1992~~
NOV 7 1992

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

6.7.6 Change of Feature Group Type

Changes from one type of Feature Group to another will be treated as a discontinuance of one type of service and a start of another. Nonrecurring charges will apply, with two exceptions.

- (1) When a customer upgrades a Feature Group A or B service to a Feature Group D service, or establishes, Feature Group D service in lieu of upgrading FGB service to FGD, in order to receive originating Toll Free Code (TFC) Access service, the nonrecurring charges will not apply if the following conditions are met:
 - (a) The same customer premises is maintained, and
 - (b) The orders for the disconnect of the FGA or FGB service and the start of FGD service are placed with the Telephone Company at the same time, and
 - (c) The customer requests the same effective date for both the disconnect of service and start of service orders, or
 - (d) The customer requests the FGA or FGB service be disconnected no more than 90 days after the start of the FGD service.
- (2) When a FGC service is upgraded to a FGD service, the nonrecurring charge will not apply. Because FGC is no longer available in an end office once the end office is equipped with equal access capabilities, (i.e., FGD), such upgrades will be performed by the Telephone Company without the customer being required to place an order for the change.

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March 30, 2007

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EFFECTIVE:
April 30, 2007

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6. Switched Access Service (Cont'd)

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6.7 Rate Regulations (Cont'd)

6.7.6 Change of Feature Group Type

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Changes from one type of Feature Group to another will be treated as a discontinuance of one type of service and a start of another. Nonrecurring charges will apply, with two exceptions.

(1) When a customer upgrades a Feature Group A or B service to a Feature Group D service, or establishes, Feature Group D service in lieu of upgrading FGB service to FGD, in order to receive originating Toll Free Code (TFC) Access service, the nonrecurring charges will not apply if the following conditions are met:

(T)

- (a) The same customer premises is maintained, and
- (b) The orders for the disconnect of the FGA or FGB service and the start of FGD service are placed with the Telephone Company at the same time, and
- (c) The customer requests the same effective date for both the disconnect of service and start of service orders, or
- (d) The customer requests the FGA or FGB service be disconnected no more than 90 days after the start of the FGD service.

(2) When a FGC service is upgraded to a FGD service, the nonrecurring charge will not apply. Because FGC is no longer available in an end office once the end office is equipped with equal access capabilities, (i.e., FGD), such upgrades will be performed by the Telephone Company without the customer being required to place an order for the change.

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APR 29 1996

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6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

DISCONTINUANCE OF SERVICE

6.7.6 Change of Feature Group Type

Changes from one type of Feature Group to another will be treated as a discontinuance of one type of service and a start of another. Nonrecurring charges will apply, with two exceptions.

(1) When a customer upgrades a Feature Group A or B service to a Feature Group D service, or establishes, Feature Group D service in lieu of upgrading FGB service to FGD, in order to receive originating 800 Access service, the nonrecurring charges will not apply if the following conditions are met:

- (a) The same customer premises is maintained, and
- (b) The orders for the disconnect of the FGA or FGB service and the start of FGD service are placed with the Telephone Company at the same time, and
- (c) The customer requests the same effective date for both the disconnect of service and start of service orders, or
- (d) The customer requests the FGA or FGB service be disconnected no more than 90 days after the start of the FGD service.

(2) When a FGC service is upgraded to a FGD service, the nonrecurring charge will not apply. Because FGC is no longer available in an end office once the end office is equipped with equal access capabilities, (i.e., FGD), such upgrades will be performed by the Telephone Company without the customer being required to place an order for the change.

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DISCONTINUANCE OF SERVICE

ISSUED:
September 17, 1992

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~~September 17, 1992~~
NOV 7 1992

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

6.7.6 Change of Feature Group Type (Cont'd)

When the effective dates for the disconnect and start of service are the same, minimum period obligations will not change, (i.e., the time elapsed in the existing minimum period obligations will be credited to the minimum period obligations for FGD). When the effective dates for the disconnect and start of service are different, new minimum period obligations will be established for the FGD service. For all other changes from one type of Feature Group to another, new minimum period obligations will also be established.

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March 30, 2007

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April 30, 2007

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6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

6.7.6 Change of Feature Group Type (Cont'd)

When the effective dates for the disconnect and start of service are the same, minimum period obligations will not change, (i.e., the time elapsed in the existing minimum period obligations will be credited to the minimum period obligations for FGD). When the effective dates for the disconnect and start of service are different, new minimum period obligations will be established for the FGD service. For all other changes from one type of Feature Group to another, new minimum period obligations will also be established.

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~~SEP 17 1992~~
NOV 7 1992

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

6.7.7 Moves

A move involves a change in the physical location of one of the following:

- The point of termination at the customer's premises
- The customer's premises

The charges for the move are dependent on whether the move is to a new location within the same building or to a different building.

(A) Moves Within the Same Building

When the move is to a new location within the same building, the charge for the move will be an amount equal to one half of the nonrecurring (i.e., installation) charge for the capacity affected. There will be no change in the minimum period requirements.

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ACCESS SERVICE

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6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

6.7.7 Moves

A move involves a change in the physical location of one of the following:

- The point of termination at the customer's premises
- The customer's premises

The charges for the move are dependent on whether the move is to a new location within the same building or to a different building.

(A) Moves Within the Same Building

When the move is to a new location within the same building, the charge for the move will be an amount equal to one half of the nonrecurring (i.e., installation) charge for the capacity affected. There will be no change in the minimum period requirements.

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~~October 1, 1992~~
NOV 7 1992

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

6.7.7 Moves (Cont'd)

(B) Moves to a Different Building

Moves to a different building will be treated as a discontinuance and start of service and all associated nonrecurring charges will apply. New minimum period requirements will be established for the new service. The customer will also remain responsible for satisfying all outstanding minimum period charges for the discontinued service.

6.7.8 Measuring Access Minutes

Customer traffic to end offices will be measured (i.e., recorded or assumed) by the Telephone Company at end office switches or access tandem switches. Originating and terminating calls will be measured (i.e., recorded or assumed) by the Telephone Company to determine the basis for computing chargeable access minutes. For terminating calls over FGA and FGB, FGC to TFC, and FGD, and for originating calls over FGB and FGD, the measured minutes are the chargeable access minutes. For originating calls over FGA and FGC, chargeable originating access minutes are derived from measured access minutes and through the use of Telephone Company factors. Chargeable access minutes are derived on an individual entity basis from measured terminating access minutes through application of a factor based on the Centralized Message Data System (CMD5) Report 809 Out + In/Out ratio minus 1.

When assumed minutes are used, the assumed minutes are the chargeable access minutes.

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6. Switched Access Service (Cont'd)

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6.7 Rate Regulations (Cont'd)

6.7.7 Moves (Cont'd)

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(B) Moves to a Different Building

Moves to a different building will be treated as a discontinuance and start of service and all associated nonrecurring charges will apply. New minimum period requirements will be established for the new service. The customer will also remain responsible for satisfying all outstanding minimum period charges for the discontinued service.

6.7.8 Measuring Access Minutes

Customer traffic to end offices will be measured (i.e., recorded or assumed) by the Telephone Company at end office switches or access tandem switches. Originating and terminating calls will be measured (i.e., recorded or assumed) by the Telephone Company to determine the basis for computing chargeable access minutes. For terminating calls over FGA and FGB, FGC to TFC, and FGD, and for originating calls over FGB and FGD, the measured minutes are the chargeable access minutes. For originating calls over FGA and FGC, chargeable originating access minutes are derived from measured access minutes and through the use of Telephone Company factors. Chargeable access minutes are derived on an individual entity basis from measured terminating access minutes through application of a factor based on the Centralized Message Data System (CMDS) Report 809 Out + In/Out ratio minus 1.

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When assumed minutes are used, the assumed minutes are the chargeable access minutes.

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6. Switched Access Service (Cont'd)

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6.7 Rate Regulations (Cont'd)

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6.7.7 Moves (Cont'd)

(B) Moves to a Different Building

Moves to a different building will be treated as a discontinuance and start of service and all associated nonrecurring charges will apply. New minimum period requirements will be established for the new service. The customer will also remain responsible for satisfying all outstanding minimum period charges for the discontinued service.

6.7.8 Measuring Access Minutes

Customer traffic to end offices will be measured (i.e., recorded or assumed) by the Telephone Company at end office switches or access tandem switches. Originating and terminating calls will be measured (i.e., recorded or assumed) by the Telephone Company to determine the basis for computing chargeable access minutes. For terminating calls over FGA and FGB, FGC to 800, and FGD, and for originating calls over FGB and FGD, the measured minutes are the chargeable access minutes. For originating calls over FGA and FGC, chargeable originating access minutes are derived from measured access minutes and through the use of Telephone Company factors. Chargeable access minutes are derived on an individual entity basis from measured terminating access minutes through application of a factor based on the Centralized Message Data System (CMDS) Report 809 Out + In/Out ratio minus 1.

When assumed minutes are used, the assumed minutes are the chargeable access minutes.

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6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

6.7.8 Measuring Access Minutes (Cont'd)

Usage rated FGA access minutes or fractions thereof, the exact value of the fraction being a function of the switch technology where the measurement is made, are accumulated over the billing period for each line or hunt group, and are then rounded up to the nearest access minute for each line or hunt group. Usage rated FGB, FGC and FGD access minutes or fractions thereof, the exact value of the fraction being a function of the switch technology where the measurement is made, are accumulated over the billing period for each end office, and are then rounded up to the nearest access minute for each end office.

Assumed minutes are used for FGA and FGB services which originate or terminate in end offices not equipped with measurement capabilities.

Where originating and/or terminating recording capability does not exist for FGA, the number of access minutes will be assumed to be 3080 access minutes per line if the line is arranged for two way calling, 1629 access minutes per line if the line is arranged for originating only calling, and 1451 access minutes per line if the line is arranged for termination only calling. When the line is arranged for two way calling and there is no recording capability for either direction, 1629 access minutes will be assumed to originate and 1451 access minutes will be assumed to be terminating. Where recording capability exists for either originating or terminating usage, but not both, on a line arranged for two way calling, the number of access minutes per line will be an assumed 3080 or the recorded usage, whichever is greater. If the usage in the measured direction exceeds 3080 access minutes, it will be assumed that there is zero usage in the unmeasured direction. If the measured usage is less than 3080 access minutes, the usage in the unmeasured direction will be assumed to be 3080 access minutes minus the measured usage (e.g., 3080-2000 measured = 1080 assumed in the unmeasured direction).

ISSUED:
March 30, 2007

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EFFECTIVE:
April 30, 2007

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ACCESS SERVICE

SEP 1 1992

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

6.7.8 Measuring Access Minutes (Cont'd)

Usage rated FGA access minutes or fractions thereof, the exact value of the fraction being a function of the switch technology where the measurement is made, are accumulated over the billing period for each line or hunt group, and are then rounded up to the nearest access minute for each line or hunt group. Usage rated FGB, FGC and FGD access minutes or fractions thereof, the exact value of the fraction being a function of the switch technology where the measurement is made, are accumulated over the billing period for each end office, and are then rounded up to the nearest access minute for each end office.

Assumed minutes are used for FGA and FGB services which originate or terminate in end offices not equipped with measurement capabilities.

Where originating and/or terminating recording capability does not exist for FGA, the number of access minutes will be assumed to be 3080 access minutes per line if the line is arranged for two way calling, 1629 access minutes per line if the line is arranged for originating only calling, and 1451 access minutes per line if the line is arranged for termination only calling. When the line is arranged for two way calling and there is no recording capability for either direction, 1629 access minutes will be assumed to be originating and 1451 access minutes will be assumed to be terminating. Where recording capability exists for either originating or terminating usage, but not both, on a line arranged for two way calling, the number of access minutes per line will be an assumed 3080 or the recorded usage, whichever is greater. If the usage in the measured direction exceeds 3080 access minutes, it will be assumed that there is zero usage in the unmeasured direction. If the measured usage is less than 3080 access minutes, the usage in the unmeasured direction will be assumed to be 3080 access minutes minus the measured usage (e.g., 3080-2000 measured = 1080 assumed in the unmeasured direction).

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~~October 17, 1992~~
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ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

6.7.8 Measuring Access Minutes (Cont'd)

Where originating and/or terminating recording capability does not exist for FGB provided to an entry switch, the number of access minutes will be assumed to be 9000 access minutes per trunk if the trunk is arranged for two way calling, and 4500 access minutes per trunk if the trunk is arranged for one way calling. When the trunk is arranged for one way calling and there is no recording capability for either direction, 4500 access minutes will be assumed to be originating and 4500 access minutes will be assumed to terminating. Where recording capability exists for either originating or terminating usage, but not both, on a trunk arranged for two way calling, the number of access minutes per trunk will be an assumed 9000 or the recorded usage, whichever is greater. If the usage in the measured direction exceeds 9000 access minutes, it will be assumed that there is zero usage in the unmeasured direction. If the measured usage is less than 9000 access minutes, the usage in the unmeasured direction will be assumed to be 9000 access minutes minus the measured usage (e.g., 9000 - 6000 measured = 3000 assumed in unmeasured direction).

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6. Switched Access Service (Cont'd)

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6.7 Rate Regulations (Cont'd)

6.7.8 Measuring Access Minutes (Cont'd)

Where originating and/or terminating recording capability does not exist for FGB provided to an entry switch, the number of access minutes will be assumed to be 9000 access minutes per trunk if the trunk is arranged for two way calling, and 4500 access minutes per trunk if the trunk is arranged for one way calling. When the trunk is arranged for one way calling and there is no recording capability for either direction, 4500 access minutes will be assumed to be originating and 4500 access minutes will be assumed to terminating. Where recording capability exists for either originating or terminating usage, but not both, on a trunk arranged for two way calling, the number of access minutes per trunk will be an assumed 9000 or the recorded usage, whichever is greater. If the usage in the measured direction exceeds 9000 access minutes, it will be assumed that there is zero usage in the unmeasured direction. If the measured usage is less than 9000 access minutes, the usage in the unmeasured direction will be assumed to be 9000 access minutes minus the measured usage (e.g., 9000 - 6000 measured = 3000 assumed in unmeasured direction).

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6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

6.7.8 Measuring Access Minutes (Cont'd)

(A) Feature Group A Usage Measurement

For originating calls over FGA, usage measurement begins when the originating FGA entry switch receives an off-hook supervisory signal forwarded from the customer's point of termination.

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6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

6.7.8 Measuring Access Minutes (Cont'd)

(A) Feature Group A Usage Measurement

For originating calls over FGA, usage measurement begins when the originating FGA entry switch receives an off-hook supervisory signal forwarded from the customer's point of termination.

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6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

6.7.8 Measuring Access Minutes (Cont'd)

(A) Feature Group A Usage Measurement (Cont'd)

The measurement of originating call usage over FGA ends when the originating FGA entry switch receives an on-hook supervisory signal from either the originating end user's end office, indicating the originating end user has disconnected, or the customer's point of termination, whichever is recognized first by the entry switch.

For terminating calls over FGA, usage measurement begins when the terminating FGA entry switch receives an off-hook supervisory signal from the terminating end user's end office, indicating the terminating end user has answered. The measurement of terminating call usage over FGA ends when the terminating FGA entry switch receives an on-hook supervisory signal from either the terminating end user's end office, indicating the terminating end user has disconnected, or the customer's point of termination, whichever is recognized first by the entry switch.

(B) Feature Group B Usage Measurement

For originating calls over FGB, usage measurement begins when the originating FGB entry switch receives answer supervision forwarded from the customer's point of termination, indicating the customer's equipment has answered.

The measurement of originating call usage over FGB ends when the originating FGB entry switch receives disconnect supervision from either the originating end user's end office, indicating the originating end user has disconnected, or the customer's point of termination, whichever is recognized first by the entry switch.

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March 30, 2007

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6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

6.7.8 Measuring Access Minutes (Cont'd)

(A) Feature Group A Usage Measurement (Cont'd)

The measurement of originating call usage over FGA ends when the originating FGA entry switch receives an on-hook supervisory signal from either the originating end user's end office, indicating the originating end user has disconnected, or the customer's point of termination, whichever is recognized first by the entry switch.

For terminating calls over FGA, usage measurement begins when the terminating FGA entry switch receives an off-hook supervisory signal from the terminating end user's end office, indicating the terminating end user has answered. The measurement of terminating call usage over FGA ends when the terminating FGA entry switch receives an on-hook supervisory signal from either the terminating end user's end office, indicating the terminating end user has disconnected, or the customer's point of termination, whichever is recognized first by the entry switch.

(B) Feature Group B Usage Measurement

For originating calls over FGB, usage measurement begins when the originating FGB entry switch receives answer supervision forwarded from the customer's point of termination, indicating the customer's equipment has answered.

The measurement of originating call usage over FGB ends when the originating FGB entry switch receives disconnect supervision from either the originating end user's end office, indicating the originating end user has disconnected, or the customer's point of termination, whichever is recognized first by the entry switch.

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ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

6.7.8 Measuring Access Minutes (Cont'd)

(B) Feature Group B Usage Measurement (Cont'd)

For terminating calls over FGB, usage measurement begins when the terminating FGB entry switch receives answer supervision from the terminating end user's end office, indicating the terminating end user has answered.

The measurement of terminating call usage over FGB ends when the terminating FGB entry switch receives disconnect supervision from either the terminating end user's end office, indicating the terminating end user has disconnected, or the customer's point of termination, whichever is recognized first by the entry switch.

(C) Feature Group C Usage Measurement

For originating calls over FGC, usage measurement begins when the originating FGC entry switch receives answer supervision from the customer's point of termination, indicating that the called party has answered.

The measurement of originating call usage over FGC ends when the originating FGC entry switch receives disconnect supervision from either the originating end user's end office, indicating the originating end user has disconnected, or the customer's point of termination, whichever is recognized first by the entry switch.

For terminating calls over FGC to services other than TFC, 900 or Directory Assistance, terminating FGC usage may not be directly measured at the terminating entry switch, but may be imputed from originating usage, excluding usage from calls to TFC, 900 or Directory Assistance Services. Actual measured usage will be used where available rather than an imputed value.

For terminating calls over FGC to TFC Service, usage measurement begins when the terminating FGC entry switch receives answer supervision from the terminating end user's end office, indicating the terminating TFC Service end user has answered.

ISSUED:
March 30, 2007

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6. Switched Access Service (Cont'd)

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6.7 Rate Regulations (Cont'd)

6.7.8 Measuring Access Minutes (Cont'd)

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(B) Feature Group B Usage Measurement (Cont'd)

For terminating calls over FGB, usage measurement begins when the terminating FGB entry switch receives answer supervision from the terminating end user's end office, indicating the terminating end user has answered.

The measurement of terminating call usage over FGB ends when the terminating FGB entry switch receives disconnect supervision from either the terminating end user's end office, indicating the terminating end user has disconnected, or the customer's point of termination, whichever is recognized first by the entry switch.

(C) Feature Group C Usage Measurement

For originating calls over FGC, usage measurement begins when the originating FGC entry switch receives answer supervision from the customer's point of termination, indicating that the called party has answered.

The measurement of originating call usage over FGC ends when the originating FGC entry switch receives disconnect supervision from either the originating end user's end office, indicating the originating end user has disconnected, or the customer's point of termination, whichever is recognized first by the entry switch.

For terminating calls over FGC to services other than TFC, 900 or Directory Assistance, terminating FGC usage may not be directly measured at the terminating entry switch, but may be imputed from originating usage, excluding usage from calls to TFC, 900 or Directory Assistance Services. Actual measured usage will be used where available rather than an imputed value. (T)

For terminating calls over FGC to TFC Service, usage measurement begins when the terminating FGC entry switch receives answer supervision from the terminating end user's end office, indicating the terminating TFC Service end user has answered. (T)

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APR 29 1996

ISSUED:
March 27, 1996

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EFFECTIVE:
April 29, 1996

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6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

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6.7.8 Measuring Access Minutes (Cont'd)

(B) Feature Group B Usage Measurement (Cont'd)

For terminating calls over FGB, usage measurement begins when the terminating FGB entry switch receives answer supervision from the terminating end user's end office, indicating the terminating end user has answered.

The measurement of terminating call usage over FGB ends when the terminating FGB entry switch receives disconnect supervision from either the terminating end user's end office, indicating the terminating end user has disconnected, or the customer's point of termination, whichever is recognized first by the entry switch.

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(C) Feature Group C Usage Measurement

For originating calls over FGC, usage measurement begins when the originating FGC entry switch receives answer supervision from the customer's point of termination, indicating that the called party has answered.

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The measurement of originating call usage over FGC ends when the originating FGC entry switch receives disconnect supervision from either the originating end user's end office, indicating the originating end user has disconnected, or the customer's point of termination, whichever is recognized first by the entry switch.

For terminating calls over FGC to services other than 800, 900 or Directory Assistance, terminating FGC usage may not be directly measured at the terminating entry switch, but may be imputed from originating usage, excluding usage from calls to 800, 900 or Directory Assistance Services. Actual measured usage will be used where available rather than an imputed value.

For terminating calls over FGC to 800 Service, usage measurement begins when the terminating FGC entry switch receives answer supervision from the terminating end user's end office, indicating the terminating 800 Service end user has answered.

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ISSUED:
September 17, 1992

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ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

6.7.8 Measuring Access Minutes (Cont'd)

(C) Feature Group C Usage Measurement (Cont'd)

The measurement of terminating call usage over FGC to TFC Service ends when the terminating FGC entry switch receives an on-hook supervisory signal from the terminating end user's end office, indicating the terminating TFC Service end user has disconnected, or from the customer's point of termination, whichever is recognized first by the entry switch.

(D) Feature Group D Usage Measurement

For originating calls over FGD, usage measurement begins when the originating FGD entry switch receives the first wink supervisory signal forwarded from the customer's point of termination.

The measurement of originating call usage over FGD ends when the originating FGD entry switch receives disconnect supervision from either the originating end user's end office, indicating the originating end user has disconnected, or the customer's point of termination, whichever is recognized first by the entry switch.

For terminating calls over FGD, the measurement of access minutes begins when the terminating FGD entry switch receives answer supervision from the terminating end user's end office, indicating the terminating end user has answered.

The measurement of terminating call usage over FGD ends when the terminating FGD entry switch receives disconnect supervision from either the terminating end user's end office, indicating the terminating end user has disconnected, or the customer's point of termination, whichever is recognized first by the entry switch.

(E) Toll Free Code (TFC) Access Service Usage Measurement

Usage measurement from non-equal access and equal access end offices without the customer identification function begins when the originating end office switch receives off-hook supervision forwarded from the customer's point of termination, indicating the transmitted digits have been received, except for FGC as stated following.

Usage measurement for FGC begins when the originating end office receives off-hook answer supervision

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March 30, 2007

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6. Switched Access Service (Cont'd)

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6.7 Rate Regulations (Cont'd)

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6.7.8 Measuring Access Minutes (Cont'd)

(C) Feature Group C Usage Measurement (Cont'd)

The measurement of terminating call usage over FGC to TFC Service ends when the terminating FGC entry switch receives an on-hook supervisory signal from the terminating end user's end office, indicating the terminating TFC Service end user has disconnected, or from the customer's point of termination, whichever is recognized first by the entry switch. (T)

(D) Feature Group D Usage Measurement

For originating calls over FGD, usage measurement begins when the originating FGD entry switch receives the first wink supervisory signal forwarded from the customer's point of termination.

The measurement of originating call usage over FGD ends when the originating FGD entry switch receives disconnect supervision from either the originating end user's end office, indicating the originating end user has disconnected, or the customer's point of termination, whichever is recognized first by the entry switch.

For terminating calls over FGD, the measurement of access minutes begins when the terminating FGD entry switch receives answer supervision from the terminating end user's end office, indicating the terminating end user has answered.

The measurement of terminating call usage over FGD ends when the terminating FGD entry switch receives disconnect supervision from either the terminating end user's end office, indicating the terminating end user has disconnected, or the customer's point of termination, whichever is recognized first by the entry switch.

(E) Toll Free Code (TFC) Access Service Usage Measurement (T)

Usage measurement from non-equal access and equal access end offices without the customer identification function begins when the originating end office switch receives off-hook supervision forwarded from the customer's point of termination, indicating the transmitted digits have been received, except for FGC as stated following.

Usage measurement for FGC begins when the originating end office receives off-hook answer supervision.

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March 27, 1996

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6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

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6.7.8 Measuring Access Minutes (Cont'd)

(C) Feature Group C Usage Measurement (Cont'd)

The measurement of terminating call usage over FGC to 800 Service ends when the terminating FGC entry switch receives an on-hook supervisory signal from the terminating end user's end office, indicating the terminating 800 Service end user has disconnected from the customer's point of termination, whichever is recognized first by the entry switch.

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(D) Feature Group D Usage Measurement

For originating calls over FGD, usage measurement begins when the originating FGD entry switch receives the first wink supervisory signal forwarded from the customer's point of termination.

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The measurement of originating call usage over FGD ends when the originating FGD entry switch receives disconnect supervision from either the originating end user's end office, indicating the originating end user has disconnected, or the customer's point of termination, whichever is recognized first by the entry switch.

For terminating calls over FGD, the measurement of access minutes begins when the terminating FGD entry switch receives answer supervision from the terminating end user's end office, indicating the terminating end user has answered.

The measurement of terminating call usage over FGD ends when the terminating FGD entry switch receives disconnect supervision from either the terminating end user's end office, indicating the terminating end user has disconnected, or the customer's point of termination, whichever is recognized first by the entry switch.

(E) 800 Access Service Usage Measurement

Usage measurement from non-equal access and equal access end offices without the customer identification function begins when the originating end office switch receives off-hook supervision forwarded from the customer's point of termination, indicating the transmitted digits have been received, except for FGC as stated following.

Usage measurement for FGC begins when the originating end office receives off-hook answer supervision.

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ISSUE DATE:
January 11, 1995

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February 11, 1995
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6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

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6.7.8 Measuring Access Minutes (Cont'd)

(C) Feature Group C Usage Measurement (Cont'd)

The measurement of terminating call usage over FGC to 800 Service ends when the terminating FGC entry switch receives an on-hook supervisory signal from the terminating end user's end office, indicating the terminating 800 Service end user has disconnected, or from the customer's point of termination, whichever is recognized first by the entry switch.

(D) Feature Group D Usage Measurement

For originating calls over FGD, usage measurement begins when the originating FGD entry switch receives the first wink supervisory signal forwarded from the customer's point of termination.

The measurement of originating call usage over FGD ends when the originating FGD entry switch receives disconnect supervision from either the originating end user's end office, indicating the originating end user has disconnected, or the customer's point of termination, whichever is recognized first by the entry switch.

For terminating calls over FGD, the measurement of access minutes begins when the terminating FGD entry switch receives answer supervision from the terminating end user's end office, indicating the terminating end user has answered.

The measurement of terminating call usage over FGD ends when the terminating FGD entry switch receives disconnect supervision from either the terminating end user's end office, indicating the terminating end user has disconnected, or the customer's point of termination, whichever is recognized first by the entry switch.

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ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

6.7.8 Measuring Access Minutes (Cont'd)

(E) TFC Access Service Usage Measurement (Cont'd)

forwarded from the customer's point of termination, indicating the called party has answered.

Usage measurement from equal access end offices with the customer identification function begins when the originating end office switch receives the first wink supervisory signal forwarded from the customer's point of termination.

In all cases, usage measurement ends when the originating end office receives on-hook disconnect supervision from either the originating end user's end office, indicating the originating end user has disconnected, or the customer's point of termination, which ever is recognized first by the end office.

(F) 900 Access Service Usage Measurement

Usage measurement from non-equal access and equal access end offices without the customer identification function begins when the originating end office switch receives off-hook supervision forwarded from the customer's point of termination, indicating the transmitted digits have been received, except for FGC as stated following.

Usage measurement for FGC begins when the originating end office receives off-hook answer supervision forwarded from the customer's point of termination, indicating the called party has answered.

Usage measurement from equal access end offices with the customer identification function begins when the originating end office switch receives the first wink supervisory signal forwarded from the customer's point of termination.

In all cases, usage measurement ends when the originating end office receives on-hook disconnect supervision from either the originating end user's end office, indicating the originating end user has disconnected, or the customer's point of termination, which ever is recognized first by the end office.

(G) Interim 500 Access Service Usage Measurement

Usage measurement from non-equal access and equal access end offices without the customer identification function begins when the originating end office switch receives off-hook supervision forwarded from the customer's point of termination, indicating the

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6. Switched Access Service (Cont'd)

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6.7 Rate Regulations (Cont'd)

6.7.8 Measuring Access Minutes (Cont'd)

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(E) TFC Access Service Usage Measurement (Cont'd)

forwarded from the customer's point of termination, indicating the called party has answered.

Usage measurement from equal access end offices with the customer identification function begins when the originating end office switch receives the first wink supervisory signal forwarded from the customer's point of termination.

In all cases, usage measurement ends when the originating end office receives on-hook disconnect supervision from either the originating end user's end office, indicating the originating end user has disconnected, or the customer's point of termination, which ever is recognized first by the end office.

(F) 900 Access Service Usage Measurement

Usage measurement from non-equal access and equal access end offices without the customer identification function begins when the originating end office switch receives off-hook supervision forwarded from the customer's point of termination, indicating the transmitted digits have been received, except for FGC as stated following.

Usage measurement for FGC begins when the originating end office receives off-hook answer supervision forwarded from the customer's point of termination, indicating the called party has answered.

Usage measurement from equal access end offices with the customer identification function begins when the originating end office switch receives the first wink supervisory signal forwarded from the customer's point of termination.

In all cases, usage measurement ends when the originating end office receives on-hook disconnect supervision from either the originating end user's end office, indicating the originating end user has disconnected, or the customer's point of termination, which ever is recognized first by the end office.

(G) Interim 500 Access Service Usage Measurement FILED

Usage measurement from non-equal access and equal access end offices without the customer identification function begins when the originating end office switch receives off-hook supervision forwarded from the customer's point of termination, indicating the

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6. Switched Access Service (Cont'd)

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6.7 Rate Regulations (Cont'd)

6.7.8 Measuring Access Minutes (Cont'd)

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(E) 800 Access Service Usage Measurement (Cont'd)

forwarded from the customer's point of termination, indicating the called party has answered.

Usage measurement from equal access end offices with the customer identification function begins when the originating end office switch receives the first wink supervisory signal forwarded from the customer's point of termination.

In all cases, usage measurement ends when the originating end office receives on-hook disconnect supervision from either the originating end office, indicating the originating end user has disconnected, or the customer's point of termination, which ever is recognized first by the end office.

(F) 900 Access Service Usage Measurement

Usage measurement from non-equal access and equal access end offices without the customer identification function begins when the originating end office switch receives off-hook supervision forwarded from the customer's point of termination, indicating the transmitted digits have been received, except for FGC as stated following.

Usage measurement for FGC begins when the originating end office receives off-hook answer supervision forwarded from the customer's point of termination, indicating the called party has answered.

Usage measurement from equal access end offices with the customer identification function begins when the originating end office switch receives the first wink supervisory signal forwarded from the customer's point of termination.

In all cases, usage measurement ends when the originating end office receives on-hook disconnect supervision from either the originating end user's end office, indicating the originating end user has disconnected, or the customer's point of termination, which ever is recognized first by the end office.

(G) Interim 500 Access Service Usage Measurement

Usage measurement from non-equal access and equal access end offices without the customer identification function begins when the originating end office switch receives off-hook supervision forwarded from the customer's point of termination, indicating the

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APR 29 1996

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ISSUE DATE:
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February 11, 1995

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6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

6.7.8 Measuring Access Minutes (Cont'd)

(G) Interim 500 Access Service Usage Measurement (Cont'd)

transmitted digits have been received, except for FGC as stated following.

Usage measurement for FGC begins when the originating end office receives off-hook answer supervision forwarded from the customer's point of termination, indicating the called party has answered.

Usage measurement from equal access end offices with the customer identification function begins when the originating end office switch receives the first wink supervisory signal forwarded from the customer's point of termination.

In all cases, usage measurement ends when the originating end office receives on-hook disconnect supervision from either the originating end user's end office, indicating the originating end user has disconnected, or the customer's point of termination, which ever is recognized first by the end office.

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6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

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6.7.8 Measuring Access Minutes (Cont'd)

(G) Interim 500 Access Service Usage Measurement (Cont'd)

transmitted digits have been received, except for FGC as stated following.

Usage measurement for FGC begins when the originating end office receives off-hook answer supervision forwarded from the customer's point of termination, indicating the called party has answered.

Usage measurement from equal access end offices with the customer identification function begins when the originating end office switch receives the first wink supervisory signal forwarded from the customer's point of termination.

In all cases, usage measurement ends when the originating end office receives on-hook disconnect supervision from either the originating end user's end office, indicating the originating end user has disconnected, or the customer's point of termination, which ever is recognized first by the end office.

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ISSUE DATE:
January 11, 1995

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ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

6.7.9 Network Blocking Charge for Feature Group D

The customer will be notified by the Telephone Company to increase its capacity when excessive trunk group blocking occurs on groups carrying Feature Group D traffic. Excessive trunk group blocking occurs when the blocking thresholds as described in 6.5.7 preceding are exceeded. If the order for sufficient additional capacity to handle the customers' traffic has not been received by the Telephone Company within 15 days of the notification, the Telephone Company will bill the customer, at the rate set forth in 6.8.2(C) following, for each overflow in excess of the chargeable threshold.

Chargeable Thresholds

For Trunk Groups As Specified in 6.5.7(D)(1)

| <u>Trunk Group Size</u> | <u>Allowable Overflows Per Trunk Per Month</u> |
|-------------------------|----------------------------------------------------|
| 1-2 | 18 |
| 3-4 | 19 |
| 5-6 | 13 |
| 7-40 | 10 |
| 41-139 | 9 |
| 140-500 | 8 |
| 501 or greater | 7 |

For Trunk Groups As Specified in 6.5.7(D)(2)

| <u>Trunk Group Size</u> | <u>Allowable Overflows Per Trunk Per Month</u> |
|-------------------------|----------------------------------------------------|
| 1-4 | 10 |
| 5-6 | 8 |
| 7-125 | 6 |
| 126 or greater | 5 |

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March 30, 2007

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April 30, 2007

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6. Switched Access Service (Cont'd)

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6.7 Rate Regulations (Cont'd)

6.7.9 Network Blocking Charge for Feature Group D

The customer will be notified by the Telephone Company to increase its **capacity when** excessive trunk group blocking occurs on groups carrying Feature Group D traffic. Excessive trunk group blocking occurs when the blocking thresholds as described in 6.5.7 preceding are exceeded. If the order for sufficient additional capacity to handle the customers' traffic has not been received by the Telephone Company within 15 days of the notification, the Telephone Company will bill the customer, at the rate set forth in 6.8.2(C) following, for each overflow in excess of the chargeable threshold. (C)

Chargeable Thresholds

For Trunk Groups As Specified in 6.5.7(D)(1)

| <u>Trunk Group Size</u> | <u>Allowable Overflows Per Trunk Per Month</u> |
|-------------------------|----------------------------------------------------|
| 1-2 | 18 |
| 3-4 | 19 |
| 5-6 | 13 |
| 7-40 | 10 |
| 41-139 | 9 |
| 140-500 | 8 |
| 501 or greater | 7 |

(Z)

For Trunk Groups As Specified in 6.5.7(D)(2)

| <u>Trunk Group Size</u> | <u>Allowable Overflows Per Trunk Per Month</u> |
|-------------------------|----------------------------------------------------|
| 1-4 | 10 |
| 5-6 | 8 |
| 7-125 | 6 |
| 126 or greater | 5 |

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ISSUED:
January 7, 2002

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EFFECTIVE:
February 7, 2002

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6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

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6.7.9 Network Blocking Charge for Feature Group D

The customer will be notified by the Telephone Company to increase its capacity (busy hour minutes of capacity or quantities of trunks) when excessive trunk group blocking occurs on groups carrying Feature Group D traffic. Excessive trunk group blocking occurs when the blocking thresholds as described in 6.5.7 preceding are exceeded. If the order for sufficient additional capacity to handle the customers' traffic has not been received by the Telephone Company within 15 days of the notification, the Telephone Company will bill the customer, at the rate set forth in 6.8.2(C) following, for each overflow in excess of the chargeable threshold.

Chargeable Thresholds

For Trunk Groups As Specified in 6.5.7(D)(1)

| <u>Trunk Group Size</u> | <u>Allowable Overflows Per Trunk Per Month</u> |
|-------------------------|------------------------------------------------|
| 1-2 | 18 |
| 3-4 | 19 |
| 5-6 | 13 |
| 7-40 | 10 |
| 40-139 | 9 |
| 140-500 | 8 |
| 501 or greater | 7 |

For Trunk Groups As Specified in 6.5.7(D)(2)

| <u>Trunk Group Size</u> | <u>Allowable Overflows Per Trunk Per Month</u> |
|-------------------------|------------------------------------------------|
| 1-4 | 10 |
| 5-6 | 8 |
| 7-125 | 6 |
| 126 or greater | 5 |

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ISSUED:
September 17, 1992

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EFFECTIVE:
~~September 17, 1992~~
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ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

6.7.10 Application of Rates for Extension Service

Feature Group A Switched Access Service is available with extensions, i.e., additional terminations of the service at different building(s) in the same or a different exchange. Feature Group A extensions within the same exchange are charged for under the Telephone Company's local and/or general exchange service tariffs. Feature Group A extensions in different exchanges are charged for as Special Access Service. The rate elements which apply are: A Voice Grade Channel Termination Channel Mileage, if applicable and a Signaling Capability if applicable. All appropriate monthly rates and nonrecurring charges set forth in 7.5.3 following will apply. Such extensions are ordered as set forth in 5.2 preceding.

6.7.11 Message Unit Credit

Calls from end users to the seven digit local telephone numbers associated with Feature Groups A Switched Access Service will not be charged, therefore, a message unit credit will not be applicable.

6.7.12 Local Information Delivery Services

Calls over Switched Access in the terminating direction to certain community information services will be rated under the applicable rates for Switched Access Service as set forth in 6.8 following. In addition, the charges per call as specified under the Telephone Company's local and/or general exchange service tariffs, e.g., 976 (DIAL-IT) Network Services, will also apply.

ISSUED:
March 30, 2007

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EFFECTIVE:
April 30, 2007

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6. Switched Access Service (Cont'd)

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6.7 Rate Regulations (Cont'd)

6.7.10 Application of Rates for Extension Service

Feature Group A Switched Access Service is available with extensions, i.e., additional terminations of the service at different building(s) in the same or a different exchange. Feature Group A extensions within the same exchange are charged for under the Telephone Company's local and/or general exchange service tariffs. Feature Group A extensions in different exchanges are charged for as Special Access Service. The rate elements which apply are: A Voice Grade Channel Termination Channel Mileage, (T) if applicable and a Signaling Capability if applicable. All appropriate monthly rates and nonrecurring charges set forth in 7.5.3 following will apply. Such extensions (C) are ordered as set forth in 5.2 preceding. (C)

6.7.11 Message Unit Credit

Calls from end users to the seven digit local telephone numbers associated with Feature Groups A Switched Access Service will not be charged, therefore, a message unit credit will not be applicable.

6.7.12 Local Information Delivery Services

Calls over Switched Access in the terminating direction to certain community information services will be rated under the applicable rates for Switched Access Service as set forth in 6.8 following. In addition, the charges per call as specified under the Telephone Company's local and/or general exchange service tariffs, e.g., 976 (DIAL-IT) Network Services, will also apply.

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FILED MAR 10 2000

ISSUED:
February 9, 2000

Richard D. Lawson
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EFFECTIVE:
March 10, 2000

Cancelled
April 30, 2007
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Service Commission

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6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

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6.7.10 Application of Rates for Extension Service

Feature Group A Switched Access Service is available with extensions, i.e., additional terminations of the service at different building(s) in the same or a different exchange. Feature Group A extensions within the same exchange are charged for under the Telephone Company's local and/or general exchange service tariffs. Feature Group A extensions in different exchanges are charged for as Special Access Service. The rate elements which apply are: A Voice Grade Service Termination Channel Mileage, if applicable and a Signaling Capability if applicable. All appropriate monthly rates and nonrecurring charges set forth in 7.5.3 following will apply. In addition, an Inside Wire Recovery Charge as set forth in 7.4.9 following may also be applicable. Such extensions are ordered as set forth in 5.2 preceding.

6.7.11 Message Unit Credit

Calls from end users to the seven digit local telephone numbers associated with Feature Groups A Switched Access Service will not be charged, therefore, a message unit credit will not be applicable.

6.7.12 Local Information Delivery Services

Calls over Switched Access in the terminating direction to certain community information services will be rated under the applicable rates for Switched Access Service as set forth in 6.8 following. In addition, the charges per call as specified under the Telephone Company's local and/or general exchange service tariffs, e.g., 976 (DIAL-IT) Network Services, will also apply.

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EFFECTIVE:
~~October 17, 1992~~
NOV 7 1992

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

6.7.13 Mileage Measurement

The mileage to be used to determine the monthly rate for Local Transport of usage rated Feature Group A, B, C and D services is calculated based on the airline distance between the end office switch where the call carried by Local Transport originates or terminates and the customer's serving wire center, except as set forth in (A) through (E) following. The V&H coordinates method is used to determine mileage. This method is set forth in the National Exchange Carrier Association, Inc. Tariff for Wire Center Information (V&H coordinates (1)).

Mileage is shown in 6.8.2 following in terms of mileage bands. To determine the rate to be billed, first compute the mileage using the V&H (1) coordinates method, then find the band into which the computed mileage falls and apply the rate shown for that band. If the calculation results in a fraction of a mile, always round up to the next whole mile before determining the mileage band and applying the rates.

Exceptions to the mileage measurement rules are as follows:

- (A) Mileage for access minutes in the originating direction over Feature Group A Switched Access Service will be calculated on an airline basis, using the V&H (1) coordinates method, between the end office switch where the Feature Group A switching dial tone is provided and the customer's serving wire center for the Switched Access Service provided.
- (1) For intraLATA Local Exchange Carrier to Local Exchange Carrier Traffic, percentages of ownership will be determined by the V & H coordinates located in the Missouri Intrastate IntraLATA Compensation Plan Database.

ISSUED:
March 30, 2007

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April 30, 2007

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Cancels Second Revised Page 259

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6. Switched Access Service (Cont'd)

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6.7 Rate Regulations (Cont'd)

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6.7.13 Mileage Measurement

The mileage to be used to determine the monthly rate for Local Transport of usage rated Feature Group A, B, C and D services is calculated based on the airline distance between the end office switch where the call carried by Local Transport originates or terminates and the customer's serving wire center, except as set forth in (A) through (E) following. The V&H coordinates method is used to determine mileage. This method is set forth in the National Exchange Carrier Association, *Inc.* Tariff for Wire Center Information (V&H coordinates (1)).

(T)

Mileage is shown in 6.8.2 following in terms of mileage bands. To determine the rate to be billed, first compute the mileage using the V&H (1) coordinates method, then find the band into which the computed mileage falls and apply the rate shown for that band. If the calculation results in a fraction of a mile, always round up to the next whole mile before determining the mileage band and applying the rates.

Exceptions to the mileage measurement rules are as follows:

- (A) Mileage for access minutes in the originating direction over Feature Group A Switched Access Service will be calculated on an airline basis, using the V&H (1) coordinates method, between the end office switch where the Feature Group A switching dial tone is provided and the customer's serving wire center for the Switched Access Service provided.
- (1) For intraLATA Local Exchange Carrier to Local Exchange Carrier Traffic, percentages of ownership will be determined by the V & H coordinates located in the Missouri Intrastate IntraLATA Compensation Plan Database.

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FILED FEB 15 2002

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ISSUED:
January 15, 2002

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Jefferson City, MO 65101

EFFECTIVE:
February 15, 2002

Cancelled
April 30, 2007
Missouri Public
Service Commission

SPRINT MISSOURI, INC
d/b/a SPRINT

Second Revised Page 259
Cancels First Revised Page 259

ACCESS SERVICE

Missouri Public
Service Commission

6. Switched Access Service (Cont'd)

REC'D FEB 09 2000

6.7 Rate Regulations (Cont'd)

6.7.13 Mileage Measurement

The mileage to be used to determine the monthly rate for Local Transport of usage rated Feature Group A, B, C and D services is calculated based on the airline distance between the end office switch where the call carried by Local Transport originates or terminates and the customer's serving wire center, except as set forth in (A) through (E) following. The V&H coordinates method is used to determine mileage. This method is set forth in the National Exchange Carrier Association Tariff for Wire Center Information (V&H coordinates (1)). (T)

Mileage is shown in 6.8.2 following in terms of mileage bands. To determine the rate to be billed, first compute the mileage using the V&H (1) coordinates method, then find the band into which the computed mileage falls and apply the rate shown for that band. If the calculation results in a fraction of a mile, always round up to the next whole mile before determining the mileage band and applying the rates.

Exceptions to the mileage measurement rules are as follows:

(A) Mileage for access minutes in the originating direction over Feature Group A Switched Access Service will be calculated on an airline basis, using the V&H (1) coordinates method, between the end office switch where the Feature Group A switching dial tone is provided and the customer's serving wire center for the Switched Access Service provided.

(1) For intraLATA Local Exchange Carrier to Local Exchange Carrier Traffic, percentages of ownership will be determined by the V & H coordinates located in the Missouri Intrastate IntraLATA Compensation Plan Database. (T)

CANCELLED

FEB 15 2002

3rd RP 259

Public Service Commission
MISSOURI

Missouri Public
Service Commission

FILED MAR 10 2000

ISSUED:
February 9, 1999

Richard D. Lawson
State Executive, External Affairs

EFFECTIVE:
March 10, 2000

ACCESS SERVICE

6. Switched Access Service (Cont'd)

NOV 2 1993

6.7 Rate Regulations (Cont'd)

MO. PUBLIC SERVICE COMMISSION

6.7.13 Mileage Measurement

The mileage to be used to determine the monthly rate for Local Transport of usage rated Feature Group A, B, C and D services is calculated based on the airline distance between the end office switch where the call carried by Local Transport originates or terminates and the customer's serving wire center, except as set forth in (A) through (E) following. The V&H coordinates method is used to determine mileage. This method is set forth in the Exchange Carrier Association Tariff for Wire Center Information (V&H coordinates (1)).

Mileage is shown in 6.8.2 following in terms of mileage bands. To determine the rate to be billed, first compute the mileage using the V&H (1) coordinates method, then find the band into which the computed mileage falls and apply the rate shown for that band. If the calculation results in a fraction of a mile, always round up to the next whole mile before determining the mileage band and applying the rates.

Exceptions to the mileage measurement rules are as follows:

(A) Mileage for access minutes in the originating direction over Feature Group A Switched Access Service will be calculated on an airline basis, using the V&H (1) coordinates method, between the end office switch where the Feature Group A switching dial tone is provided and the customer's serving wire center for the Switched Access Service provided. (1)

(1) For intraLATA Local Exchange Carrier to Local Exchange Carrier Traffic, percentages of ownership will be determined by the V & H coordinates located in the Missouri PTC Plan IntraLATA Database.

CANCELLED

MAR 10 2000

By JND RP 259
Public Service Commission
MISSOURI

FILED

NOV 7 1993
93 - 181
MO. PUBLIC SERVICE COMM.

ISSUED:
November 3, 1993

BY: John L. Roe
Vice President - Administration
5454 West 110th Street
Overland Park, Kansas 66211

EFFECTIVE:
November 7, 1993

UNITED TELEPHONE COMPANY
OF MISSOURI

Original Page 259

ACCESS SERVICE

SEP 21 1992

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

6.7.13 Mileage Measurement

The mileage to be used to determine the monthly rate for Local Transport of usage rated Feature Group A, B, C and D services is calculated based on the airline distance between the end office switch where the call carried by Local Transport originates or terminates and the customer's serving wire center, except as set forth in (A) through (E) following. The V&H coordinates method is used to determine mileage. This method is set forth in the Exchange Carrier Association Tariff for Wire Center Information (V&H coordinates (1)).

Mileage is shown in 6.8.2 following in terms of mileage bands. To determine the rate to be billed, first compute the mileage using the V&H (1) coordinates method, then find the band into which the computed mileage falls and apply the rate shown for that band. If the calculation results in a fraction of a mile, always round up to the next whole mile before determining the mileage band and applying the rates.

Exceptions to the mileage measurement rules are as follows:

- (A) Mileage for premium rated access minutes in the originating direction over Feature Group A Switched Access Service will be calculated on an airline basis, using the V&H (1) coordinates method, between the end office switch where the Feature Group A switching dial tone is provided and the customer's serving wire center for the Switched Access Service provided.
- (1) For intraLATA Local Exchange Carrier to Local Exchange Carrier Traffic, percentages of ownership will be determined by the V & H coordinates located in the Missouri PTC Plan IntraLATA Database.

CANCELLED

NOV 7 19-3
BY *let P.S. #259*
Public Service Commission
MISSOURI

NOV 7 1992

ISSUED:
September 17, 1992

BY: John L. Roe
Vice President - Administration
5454 West 110th Street
Overland Park, Kansas 66211

EFFECTIVE:
~~October 17, 1992~~
NOV 7 1992

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

6.7.13 Mileage Measurement (Cont'd)

- (B) When a non AT&T customer's premises is within five miles of an AT&T Class 4 office, the Local Transport mileage for a call which is carried over Switched Access Service, originating or terminating through an end office switch, shall be the distance as would be determined from that end office switch to the serving wire center for that AT&T Class 4 office unless the customer specifies that for an entire exchange, it wants all measurements determined from its serving wire center. This designation (i.e., which serving wire center to use in calculating mileage) may be changed only once in any 12 month period. Such change will be made without charge(s) to the customer.
- (C) When the Alternate Traffic Routing optional feature is provided with Feature Groups B, C and D to provide service from an end office to different customer premises locations, usage rated Local Transport access minutes will be apportioned between the two transmission routes used to provide this feature. For Feature Groups B and C, such apportionment will be made using standard Telephone Company traffic engineering methodology and will be based on the last trunk CCS desired for the high usage group, as described in 6.3.1(O) preceding, and the relative capacity ordered to the end office, when the feature is provided at an end office switch, or to the subtending end offices when the feature is provided at an access tandem switch. For Feature Group D, the apportionment will be based on the actual measured data which is recorded against the specific trunk group that carried a particular call. This apportionment will serve as the basis for the Local Transport mileage calculation. The customer will be billed accordingly. Notwithstanding the preceding apportionment regulations, Local Exchange Carriers participating in the Primary Carrier by Toll Center Plan who have traffic carried over alternate routes in overflow or emergency situations, will have that traffic rated and compensated for if the primary route was used.

ISSUED:
March 30, 2007

Mark D. Harper
Director - State Regulatory
5454 W. 110th Street
Overland Park, Kansas 66211

EFFECTIVE:
April 30, 2007

ACCESS SERVICE

6. Switched Access Service (Cont'd)

NOV 2 1993

6.7 Rate Regulations (Cont'd)

6.7.13 Mileage Measurement (Cont'd)

(B) When a non AT&T customer's premises is within five miles of an AT&T Class 4 office, the Local Transport mileage for a call which is carried over Switched Access Service, originating or terminating through an end office switch, shall be the distance as would be determined from that end office switch to the serving wire center for that AT&T Class 4 office unless the customer specifies that for an entire exchange, it wants all measurements determined from its serving wire center. This designation (i.e., which serving wire center to use in calculating mileage) may be changed only once in any 12 month period. Such change will be made without charge(s) to the customer.

(C) When the Alternate Traffic Routing optional feature is provided with Feature Groups B, C and D to provide service from an end office to different customer premises locations, usage rated Local Transport access minutes will be apportioned between the two transmission routes used to provide this feature. For Feature Groups B and C, such apportionment will be made using standard Telephone Company traffic engineering methodology and will be based on the last trunk CCS desired for the high usage group, as described in 6.3.1(O) preceding, and the relative capacity ordered to the end office, when the feature is provided at an end office switch, or to the subtending end offices when the feature is provided at an access tandem switch. For Feature Group D, the apportionment will be based on the actual measured data which is recorded against the specific trunk group that carried a particular call. This apportionment will serve as the basis for the Local Transport mileage calculation. The customer will be billed accordingly. Notwithstanding the preceding apportionment regulations, Local Exchange Carriers participating in the Primary Carrier by Toll Center Plan who have traffic carried over alternate routes in overflow or emergency situations, will have that traffic rated and compensated for if the primary route was used.

FILED

NOV 7 1993
93 - 181
MO. PUBLIC SERVICE COMM.

ISSUED:
November 3, 1993

BY: John L. Roe
Vice President - Administration
5454 West 110th Street
Overland Park, Kansas 66211

EFFECTIVE:
November 7, 1993

ACCESS SERVICE

RECEIVED

6. Switched Access Service (Cont'd)

SEP 17 1992

6.7 Rate Regulations (Cont'd)

MO. PUBLIC SERVICE COM.

6.7.13 Mileage Measurement (Cont'd)

(B) When a non AT&T customer's premises is within five miles of an AT&T Class 4 office, the Local Transport mileage for a call which is carried over a premium rated Switched Access Service, originating or terminating through an end office switch, shall be the distance as would be determined from that end office switch to the serving wire center for that AT&T Class 4 office unless the customer specifies that for an entire exchange, it wants all measurements determined from its serving wire center. This designation (i.e., which serving wire center to use in calculating mileage) may be changed only once in any 12 month period. Such change will be made without charge(s) to the customer.

(C) When the Alternate Traffic Routing optional feature is provided with Feature Groups B, C and D to provide service from an end office to different customer premises locations, usage rated Local Transport access minutes will be apportioned between the two transmission routes used to provide this feature. For Feature Groups B and C, such apportionment will be made using standard Telephone Company traffic engineering methodology and will be based on the last trunk CCS desired for the high usage group, as described in 6.3.1(O) preceding, and the relative capacity ordered to the end office, when the feature is provided at an end office switch, or to the subtending end offices when the feature is provided at an access tandem switch. For Feature Group D, the apportionment will be based on the actual measured data which is recorded against the specific trunk group that carried a particular call. This apportionment will serve as the basis for the Local Transport mileage calculation. The customer will be billed accordingly. Notwithstanding the preceding apportionment regulations, Local Exchange Carriers participating in the Primary Carrier by Toll Center Plan who have traffic carried over alternate routes in overflow or emergency situations, will have that traffic rated and compensated for if the primary route was used.

CANCELLED

NOV 7 1992

RECEIVED

NOV 7 1992

BY Let R.S # 260
Public Service Commission
John L. Missouri

MO. PUBLIC SERVICE COM.
EFFECTIVE:

ISSUED:
September 17, 1992

Vice President - Administration
5454 West 110th Street
Overland Park, Kansas 66211

~~October 17, 1992~~
NOV 7 1992

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

6.7.13 Mileage Measurement (Cont'd)

- (D) Local Transport mileage for access minutes originating from or terminating at a remote switching system or module (RSS or RSM) will be calculated on an airline mile basis between the customer's serving wire center and the end office switch that serves as the host office for the RSS or RSM.
- (E) When terminating Feature Group C Switched Access Service is provided from multiple customer premises to an end office not equipped with measurement capabilities, the total Local Transport access minutes for that end office will be apportioned among the trunk groups accessing the end office on the basis of capacity ordered for each FGC trunk group. This apportionment will serve as the basis for Local Transport mileage calculation and the customer will be billed accordingly.

ISSUED:
March 30, 2007

Mark D. Harper
Director - State Regulatory
5454 W. 110th Street
Overland Park, Kansas 66211

EFFECTIVE:
April 30, 2007

SPRINT MISSOURI, INC.
d/b/a SPRINT

Second Revised Page 261
Cancels First Revised Page 261

ACCESS SERVICE

Missouri Public

6. Switched Access Service (Cont'd)

REC'D JAN 07 2002

6.7 Rate Regulations (Cont'd)

Service Commission

6.7.13 Mileage Measurement (Cont'd)

(D) Local Transport mileage for access minutes originating from or terminating at a remote switching system or module (RSS or RSM) will be calculated on an airline mile basis between the customer's serving wire center and the end office switch that serves as the host office for the RSS or RSM.

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

(C)
(C)

Missouri Public

FILED FEB 07 2002

Service Commission

ISSUED:
January 7, 2002

Richard D. Lawson
State Executive, External Affairs
319 Madison
Jefferson City, MO 65101

EFFECTIVE:
February 7, 2002

ACCESS SERVICE

NOV 2 1993

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

MO. PUBLIC SERVICE COMM.

6.7.13 Mileage Measurement (Cont'd)

(D) Local Transport mileage for access minutes originating from or terminating at a remote switching system or module (RSS or RSM) will be calculated on an airline mile basis between the customer's serving wire center and the end office switch that serves as the host office for the RSS or RSM. (T)

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

CANCELLED

FEB 07 2002
2nd RP 261
Public Service Commission
MISSOURI

FILED

NOV 7 1993
93 1 8 1
MO. PUBLIC SERVICE COMM.

ISSUED:
November 3, 1993

BY: John L. Roe
Vice President - Administration
5454 West 110th Street
Overland Park, Kansas 66211

EFFECTIVE:
November 7, 1993

UNITED TELEPHONE COMPANY
OF MISSOURI

Original Page 261

ACCESS SERVICE

SEP 17 1992

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

6.7.13 Mileage Measurement (Cont'd)

(D) Local Transport mileage for premium rated access minutes originating from or terminating at a remote switching system or module (RSS or RSM) will be calculated on an airline mile basis between the customer's serving wire center and the end office switch that serves as the host office for the RSS or RSM.

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

CANCELLED

NOV 7 1992
BY *Jan R.S.* #261
Public Service Commissioner
MISSOURI

NOV 7 1992

ISSUED:
September 17, 1992

BY: John L. Roe
Vice President - Administration
5454 West 110th Street
Overland Park, Kansas 66211

EFFECTIVE:
~~October 17, 1992~~
NOV 7 1992

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

6.7.13 Mileage Measurement (Cont'd)

- (F) When FGA calls terminate within the local calling area of the dial tone office, the Local Transport mileage will be calculated on an airline basis between the customer's serving wire center and the end office where the call terminates.
- (G) Switched transport mileage for Interim 500, TFC and 900 Access Service is based on the airline distance between the end office switch where the Interim 500, TFC or 900 Access Service traffic originates and the customer's serving wire center.

6.7.14 Shared Use

Shared use occurs when Switched Access Service and Special Access Service are provided over the same analog or digital high capacity facility through a common interface. The regulations governing the provision of Shared Use Facilities are set forth in 7.4.8 following. Switched Access rates and charges as set forth in 6.8 following will apply for each channel of the high capacity facility that is used to provide Switched Access Service.

6.7.15 Reserved For Future Use

6.7.16 Interim 500 or 900 NXX in Multi-State LATAs

For customers ordering LATA-wide Interim 500 Access Service or 900 Access Service in LATAs that cross state boundaries but are served by the same screening office, the applicable nonrecurring charge for that screening office, as set forth in 6.8.5 and 6.8.7 following, will not be billed twice (i.e., once for each state); they will only be billed once for each NXX code activated or deactivated in that screening office.

ISSUED:
March 30, 2007

Mark D. Harper
Director - State Regulatory
5454 W. 110th Street
Overland Park, Kansas 66211

EFFECTIVE:
April 30, 2007

SPRINT MISSOURI, INC.
d/b/a SPRINT

Third Revised Page 262
Cancels Second Revised Page 262

Missouri Public

ACCESS SERVICE

6. Switched Access Service (Cont'd)

REC'D JAN 07 2002

6.7 Rate Regulations (Cont'd)

Service Commission

6.7.13 Mileage Measurement (Cont'd)

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

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

6.7.14 Shared Use

Shared use occurs when Switched Access Service and Special Access Service are provided over the same analog or digital high capacity facility through a common interface. The regulations governing the provision of Shared Use Facilities are set forth in 7.4.8 following. Switched Access rates and charges as set forth in 6.8 following will apply for each channel of the high capacity facility that is used to provide Switched Access Service.

6.7.15 Reserved For Future Use

(C)

(D)

(D)

6.7.16 Interim 500 or 900 NXX in Multi-State LATAs

For customers ordering LATA-wide Interim 500 Access Service or 900 Access Service in LATAs that cross state boundaries but are served by the same screening office, the applicable nonrecurring charge for that screening office, as set forth in 6.8.5 and 6.8.7 following, will not be billed twice (i.e., once for each state); they will only be billed once for each NXX code activated or deactivated in that screening office.

Missouri Public

FILED FEB 07 2002

Service Commission

ISSUED:
January 7, 2002

Richard D. Lawson
State Executive, External Affairs
319 Madison
Jefferson City, MO 65101

EFFECTIVE:
February 7, 2002

RECEIVED

ACCESS SERVICE

MAR 27 1996

6. Switched Access Service (Cont'd)

6.7 Rate Regulations (Cont'd)

**MISSOURI
Public Service Commission**

6.7.13 Mileage Measurement (Cont'd)

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

(G) Switched transport mileage for Interim 500, TFC and 900 Access Service is based on the airline distance between the end office switch where the Interim 500, TFC or 900 Access Service traffic originates and the customer's serving wire center. (T)

6.7.14 Shared Use

Shared use occurs when Switched Access Service and Special Access Service are provided over the same analog or digital high capacity facility through a common interface. The regulations governing the provision of Shared Use Facilities are set forth in 7.4.8 following. Switched Access rates and charges as set forth in 6.8 following will apply for each channel of the high capacity facility that is used to provide Switched Access Service.

6.7.15 Information Surcharge

The Information Surcharge is a charge to recover costs that have been assigned to the intrastate Information category through Parts 67 and 69 of the Commission's Rules. These costs are other than those incurred in the provision of intrastate Directory Assistance Service as set forth in 9. following.

The Information Surcharge is assessed to the customer based on the total number of access minutes, lines or trunks. The rates are set forth in 6.8.6 following. The application of these rates with respect to the individual Feature Groups is as set forth in 6.7.1(D) preceding.

6.7.16 Interim 500 or 900 NXX in Multi-State LATAs

For customers ordering LATA-wide Interim 500 Access Service or 900 Access Service in LATAs that cross state boundaries but are served by the same screening office, the applicable nonrecurring charge for that screening office, as set forth in 6.8.5 and 6.8.7 following, will not be billed twice (i.e., once for each state); the only be billed once for each NXX code activated or deactivated in that screening office. **FILED**

APR 29 1996

MO. PUBLIC SERVICE COMM

CANCELLED

FEB 07 2002

1 310 RP262
**Public Service Commission
MISSOURI**

ISSUED:
March 27, 1996

BY: John L. Roe
Vice President - Carrier and Regulatory Services
5454 West 110th Street
Overland Park, Kansas 66211

EFFECTIVE:
April 29, 1996

RECEIVED

ACCESS SERVICE

~~JAN~~ 11 1995

6. Switched Access Service (Cont'd)

MO. PUBLIC SERVICE COMM.

6.7 Rate Regulations (Cont'd)

6.7.13 Mileage Measurement (Cont'd)

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

(G) Switched transport mileage for Interim 500, 800 and 900 Access Service is based on the airline distance between the end office switch where the Interim 500, 800 or 900 Access Service traffic originates and the customer's serving wire center.

(N)
|
(N)

6.7.14 Shared Use

Shared use occurs when Switched Access Service and Special Access Service are provided over the same analog or digital high capacity facility through a common interface. The regulations governing the provision of Shared Use Facilities are set forth in 7.4.8 following. Access rates and charges as set forth in 6.8 following will apply for each channel of the high capacity facility that is used to provide Switched Access Service.

CANCELLED

6.7.15 Information Surcharge

The Information Surcharge is a charge to recover costs that have been assigned to the intrastate ^{over} long distance category through Parts 67 and 69 of the Commission's Rules. These costs are other than those incurred in the provision of intrastate Directory Assistance Service as set forth in 9. following.

APR 29 1996

BY: *2nd R.S. # 262*
Public Service Commission
MISSOURI

The Information Surcharge is assessed to the customer based on the total number of access minutes, lines or trunks. The rates are set forth in 6.8.6 following. The application of these rates with respect to the individual Feature Groups is as set forth in 6.7.1(D) preceding.

6.7.16 Interim 500 or 900 NXX in Multi-State LATAs

For customers ordering LATA-wide Interim 500 Access Service or 900 Access Service in LATAs that cross state boundaries but are served by the same screening office, the applicable nonrecurring charge for that screening office, as set forth in 6.8.5 and 6.8.7 following, will not be billed twice (i.e., once for each state); they will only be billed once for each NXX code activated or deactivated in that screening office.

(N)
|
(N)

FILED

FEB 11 1995

MISSOURI
Public Service Commission
EFFECTIVE:

ISSUE DATE:
January 11, 1995

BY: John L. Roe
Vice President - Carrier and Regulatory Services
5454 West 110th Street
Overland Park, Kansas 66211

February 11, 1995

UNITED TELEPHONE COMPANY
OF MISSOURI

Original Page 262

ACCESS SERVICE

RECEIVED

SEP 17 1992

6. Switched Access Service (Cont'd)

MISSOURI PUBLIC SERVICE COMMISSION

6.7 Rate Regulations (Cont'd)

6.7.13 Mileage Measurement (Cont'd)

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

6.7.14 Shared Use

Shared use occurs when Switched Access Service and Special Access Service are provided over the same analog or digital high capacity facility through a common interface. The regulations governing the provision of Shared Use Facilities are set forth in 7.4.8 following. Switched Access rates and charges as set forth in 6.8 following will apply for each channel of the high capacity facility that is used to provide Switched Access Service.

6.7.15 Information Surcharge

The Information Surcharge is a charge to recover costs that have been assigned to the intrastate Information category through Parts 67 and 69 of the Commission's Rules. These costs are other than those incurred in the provision of intrastate Directory Assistance Service as set forth in 9. following.

The Information Surcharge is assessed to the customer based on the total number of access minutes, lines or trunks. The rates are set forth in 6.8.6 following. The application of these rates with respect to the individual Feature Groups is as set forth in 6.7.1(D) preceding.

CANCELLED

FEB 11 1995
BY *John R.S. #262*
Public Service Commission
MISSOURI

RECEIVED

NOV 7 1992

MISSOURI PUBLIC SERVICE COMMISSION

ISSUED:
September 17, 1992

BY: John L. Roe
Vice President - Administration
5454 West 110th Street
Overland Park, Kansas 66211

EFFECTIVE:
~~September 17, 1992~~
NOV 7 1992

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rates and Charges (Cont'd)

6.8.1 Reserved For Future Use

6.8.2 Local Transport

| (A) | <u>Call Miles</u> | <u>Rate Per Access Minute</u> |
|-----|-------------------|-----------------------------------|
| | 0-4 | \$.0050 |
| | Over 4-8 | \$.0120 |
| | Over 8-16 | \$.0150 |
| | Over 16-25 | \$.0180 |
| | Over 25-50 | \$.0225 |
| | Over 50-100 | \$.0308 |
| | Over 100-200 | \$.0335 |
| | Over 200 | ICB |

ISSUED:
March 30, 2007

Mark D. Harper
Director - State Regulatory
5454 W. 110th Street
Overland Park, Kansas 66211

EFFECTIVE:
April 30, 2007

ACCESS SERVICE

FILED

6. Switched Access Service (Cont'd)

NOV 2 1993

6.8 Rates and Charges (Cont'd)

6.8.1 Reserved For Future Use

MO. PUBLIC SERVICE COM.

6.8.2 Local Transport

| (A) | <u>Call Miles</u> | <u>Rate</u> <u>Per Access Minute</u> |
|-----|-------------------|-----------------------------------------|
| | 0-4 | \$.0050 |
| | Over 4-8 | \$.0120 |
| | Over 8-16 | \$.0150 |
| | Over 16-25 | \$.0180 |
| | Over 25-50 | \$.0225 |
| | Over 50-100 | \$.0308 |
| | Over 100-200 | \$.0335 |
| | Over 200 | ICB |

(T)

FILED

NOV 7 1993
93 - 181
MO. PUBLIC SERVICE COM.

ISSUED:
November 3, 1993

BY: John L. Roe
Vice President - Administration
5454 West 110th Street
Overland Park, Kansas 66211

EFFECTIVE:
November 7, 1993

UNITED TELEPHONE COMPANY
OF MISSOURI

Original Page 263

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rates and Charges (Cont'd)

6.8.1 Reserved For Future Use

6.8.2 Local Transport

| (A) | <u>Call Miles</u> | <u>Premium Rate Per Access Minute</u> |
|-----|-------------------|-------------------------------------------|
| | 0-4 | \$.0050 |
| | Over 4-8 | \$.0120 |
| | Over 8-16 | \$.0150 |
| | Over 16-25 | \$.0180 |
| | Over 25-50 | \$.0225 |
| | Over 50-100 | \$.0308 |
| | Over 100-200 | \$.0335 |
| | Over 200 | ICB |

RECORDED

SEP 17 1992

MISSOURI PUBLIC SERVICE COMMISSION

CANCELLED

NOV 7 1993
BY John R. S. #263
Public Service Commission
MISSOURI

RECORDED

NOV 7 1992

MISSOURI PUBLIC SERVICE COMMISSION

ISSUED:
September 17, 1992

BY: John L. Roe
Vice President - Administration
5454 West 110th Street
Overland Park, Kansas 66211

EFFECTIVE:

~~October 1, 1992~~
NOV 7 1992

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rates and Charges (Cont'd)

6.8.2 Local Transport (Cont'd)

(B) Optional Features

Monthly
Rates

Provision of other
than Telephone Company
Selected Traffic Routing
(available with FGB,
FGC, and FGD)

- Direct Trunking in
lieu of Tandem
Trunking

ICB

ISSUED:
March 30, 2007

Mark D. Harper
Director - State Regulatory
5454 W. 110th Street
Overland Park, Kansas 66211

EFFECTIVE:
April 30, 2007

SPRINT MISSOURI, INC.
d/b/a SPRINT

Second Revised Page 264
Cancels First Revised Page 264

ACCESS SERVICE

Missouri Public
Service Commission

REC'D MAY 03 2000

- 6. Switched Access Service (Cont'd)
 - 6.8 Rates and Charges (Cont'd)
 - 6.8.2 Local Transport (Cont'd)

| (B) <u>Optional Features</u> | Monthly <u>Rates</u> | (C) |
|-------------------------------------------------------------------------------------------------------|-------------------------|-----|
| Provision of other than Telephone Company Selected Traffic Routing (available with FGB, FGC, and FGD) | | |
| - Direct Trunking in lieu of Tandem Trunking | ICB | (C) |

Missouri Public
Service Commission

FILED JUN 02 2000

ISSUED:
May 3, 2000

Richard D. Lawson
State Executive, External Affairs

EFFECTIVE:
June 2, 2000

ACCESS SERVICE

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6. Switched Access Service (Cont'd)

NOV 2 1993

6.8 Rates and Charges (Cont'd)

MO. PUBLIC SERVICE COMM.

6.8.2 Local Transport (Cont'd)

| (B) <u>Optional Features</u> | <u>USOC</u> | <u>Monthly Rates</u> | (7) |
|-------------------------------------------------------------------------------------------------------|-------------|----------------------|-----|
| Provision of other than Telephone Company Selected Traffic Routing (available with FGB, FGC, and FGD) | | | |
| -Direct Trunking in lieu of Tandem Trunking | 1RTDT | ICB | |

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JUN 02 2000

By *JLD RP 264*
Public Service Commission
MISSOURI

FILED

NOV 7 1993
93 - 181
MO. PUBLIC SERVICE COMM.

ISSUED:
November 3, 1993

BY: John L. Roe
Vice President - Administration
5454 West 110th Street
Overland Park, Kansas 66211

EFFECTIVE:
November 7, 1993

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OF MISSOURI

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6. Switched Access Service (Cont'd)

6.8 Rates and Charges (Cont'd)

MISSOURI PUBLIC SERVICE COMMISSION

6.8.2 Local Transport (Cont'd)

| (B) | Monthly <u>Optional Features</u> | <u>USOC</u> | <u>Rates</u> |
|-----|-------------------------------------------------------------------------------------------------------|-------------|--------------|
| | Provision of other than Telephone Company Selected Traffic Routing (available with FGB, FGC, and FGD) | | |
| | -Direct Trunking in lieu of Tandem Trunking | 1RTDT | ICB |

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NOV 7 1993
BY *lat R. S. #264*
Public Service Commission
MISSOURI

FILED

NOV 7 1992

MISSOURI PUBLIC SERVICE COMMISSION

ISSUED:
September 17, 1992

BY: John L. Roe
Vice President - Administration
5454 West 110th Street
Overland Park, Kansas 66211

EFFECTIVE:
~~October 17, 1992~~
NOV 7 1992

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rates and Charges (Cont'd)

6.8.2 Local Transport (Cont'd)

| (B) | <u>Optional Features</u> (Cont'd) | <u>Monthly Rates</u> |
|-----|----------------------------------------------------------------------------------------------------|----------------------|
| - | Tandem Trunking in lieu of Direct Trunking | ICB |
| | Customer Specification of Feature Group Directionality (Available with FGB, FGC*, FGD) | |
| - | One-Way Operation in lieu of Two-Way Operation | ICB |

* For FGC this option is available only in appropriately equipped end offices.

ISSUED:
March 30, 2007

Mark D. Harper
Director - State Regulatory
5454 W. 110th Street
Overland Park, Kansas 66211

EFFECTIVE:
April 30, 2007

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ACCESS SERVICE

Missouri Public
Service Commission

REC'D MAY 03 2000

- 6. Switched Access Service (Cont'd)
 - 6.8 Rates and Charges (Cont'd)
 - 6.8.2 Local Transport (Cont'd)
 - (B) Optional Features (Cont'd)

| | <u>Monthly Rates</u> | |
|----------------------------------------------------------------------------------------------------|----------------------|-----|
| - Tandem Trunking in lieu of Direct Trunking | ICB | (C) |
| Customer Specification of Feature Group Directionality (Available with FGB, FGC*, FGD) | | |
| - One-Way Operation in lieu of Two-Way Operation | ICB | (C) |

Missouri Public
Service Commission

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* For FGC this option is available only in appropriately equipped end offices.

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May 3, 2000

Richard D. Lawson
State Executive, External Affairs

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6. Switched Access Service (Cont'd)

NOV 2 1993

6.8 Rates and Charges (Cont'd)

MO. PUBLIC SERVICE COMM.

6.8.2 Local Transport (Cont'd)

(B) Optional Features (Cont'd)

| | <u>USOC</u> | <u>Monthly Rates</u> | (T) |
|----------------------------------------------------------------------------------------------------|-------------|----------------------|-----|
| -Tandem Trunking in lieu of Direct Trunking | 1RTTT | ICB | |
| Customer Specification of Feature Group Directionality (Available with FGB, FGC*, FGD) | | | |
| -One-Way Operation in lieu of Two-Way Operation | 1DSOW | ICB | |

* For FGC this option is available only in appropriately equipped end offices.

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JUN 02 2000
By *2nd RP265*
Public Service Commission
MISSOURI

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NOV 7 1993
93 - 187
MO. PUBLIC SERVICE COMM.

ISSUED:
November 3, 1993

BY: John L. Roe
Vice President - Administration
5454 West 110th Street
Overland Park, Kansas 66211

EFFECTIVE:
November 7, 1993

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ACCESS SERVICE

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6. Switched Access Service (Cont'd)

MO. PUBLIC SERVICE COM.

6.8 Rates and Charges (Cont'd)

6.8.2 Local Transport (Cont'd)

(B) Optional Features (Cont'd)

| | <u>USOC</u> | <u>Rates</u> |
|----------------------------------------------------------------------------------------------------|-------------|--------------|
| -Tandem Trunking in lieu of Direct Trunking | 1RTTT | ICB |
| Customer Specification of Feature Group Directionality (Available with FGB, FGC*, FGD) | | |
| -One-Way Operation in lieu of Two-Way Operation | 1DSOW | ICB |

* For FGC this option is available only in appropriately equipped end offices.

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ISSUED:
September 17, 1992

BY: John L. Roe
Vice President - Administration
5454 West 110th Street
Overland Park, Kansas 66211

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NOV 7 1992

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rates and Charges (Cont'd)

6.8.2 Local Transport (Cont'd)

| (B) | <u>Optional Features</u> (Cont'd) | <u>Monthly Rates</u> |
|-----|-----------------------------------------------------------------------------------------------------------------------------|----------------------|
| - | Two-Way Operation in lieu of One-Way Operation | ICB |
| | Customer Specification of Local Transport Termination (Available with FGB with Type B Transmission Performance) | |
| - | Four Wire Termination in lieu of Two-Wire Termination | ICB |

ISSUED:
March 30, 2007

Mark D. Harper
Director - State Regulatory
5454 W. 110th Street
Overland Park, Kansas 66211

EFFECTIVE:
April 30, 2007

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ACCESS SERVICE

Missouri Public
Service Commission

6. Switched Access Service (Cont'd)

REC'D MAY 03 2000

6.8 Rates and Charges (Cont'd)

6.8.2 Local Transport (Cont'd)

(B) Optional Features (Cont'd)

| | <u>Monthly Rates</u> | (C) |
|-----------------------------------------------------------------------------------------------------------------------------|--------------------------|-----|
| - Two-Way Operation in lieu of One-Way Operation | ICB | (C) |
| Customer Specification of Local Transport Termination (Available with FGB with Type B Transmission Performance) | | |
| - Four Wire Termination in lieu of Two-Wire Termination | ICB | (C) |

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May 3, 2000

Richard D. Lawson
State Executive, External Affairs

EFFECTIVE:
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6. Switched Access Service (Cont'd)

NOV 2 1993

6.8 Rates and Charges (Cont'd)

6.8.2 Local Transport (Cont'd)

MO. PUBLIC SERVICE COMM.

(B) Optional Features (Cont'd)

| | <u>USOC</u> | <u>Monthly Rates</u> | (T) |
|-----------------------------------------------------------------------------------------------------------------------------|-------------|----------------------|-----|
| -Two-Way Operation in lieu of One-Way Operation | 1DSTW | ICB | |
| Customer Specification of Local Transport Termination (Available with FGB with Type B Transmission Performance) | | | |
| -Four Wire Termination in lieu of Two-Wire Termination | LT1++ | ICB | |

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MO. PUBLIC SERVICE COMM.

ISSUED:
November 3, 1993

BY: John L. Roe
Vice President - Administration
5454 West 110th Street
Overland Park, Kansas 66211

EFFECTIVE:
November 7, 1993

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6. Switched Access Service (Cont'd)

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6.8 Rates and Charges (Cont'd)

MO. PUBLIC SERVICE COM.

6.8.2 Local Transport (Cont'd)

(B) Optional Features (Cont'd)

| | <u>USOC</u> | <u>Rates</u> |
|--------------------------------------------------------------------------------------------------------------------------------|-------------|--------------|
| -Two-Way Operation in lieu of One-Way Operation | 1DSTW | ICB |
| Customer Specification of Local Transport Termination (Available with FGB with Type B Transmission Performance) | | |
| -Four Wire Termination in lieu of Two-Wire Termination | LT1++ | ICB |

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NOV 7 1992
BY *John L. Roe* #266
Public Service Commission
MISSOURI

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NOV 7 1992

MO. PUBLIC SERVICE COM.

ISSUED:
September 17, 1992

BY: John L. Roe
Vice President - Administration
5454 West 110th Street
Overland Park, Kansas 66211

EFFECTIVE:
~~October 1, 1992~~
NOV 7 1992

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.8 Rates and Charges (Cont'd)

6.8.2 Local Transport (Cont'd)

(C) Network Blocking Charge

Rate Per Call Blocked

- Per Call** ICB

6.8.3 Local Switching

Rate
Per Access Minute

\$.023617

(A) End Office to Tandem Rearrangement Charge

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

- Per 24 Channels Converted
or Fraction Thereof

Nonrecurring
Charge

\$56.45

** Applies to FGD.

(T)

ISSUED:
March 30, 2007

Mark D. Harper
Director - State Regulatory
5454 W. 110th Street
Overland Park, Kansas 66211

EFFECTIVE:
April 30, 2007

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ACCESS SERVICE

Missouri Public

6. Switched Access Service (Cont'd)

REC'D OCT 25 2002

6.8 Rates and Charges (Cont'd)

Service Commission

6.8.2 Local Transport (Cont'd)

(C) Network Blocking Charge

Rate Per Call Blocked

- Per Call**

ICB

6.8.3 Local Switching

Rate
Per Access Minute

\$.023617

(1)

(A) End Office to Tandem Rearrangement Charge

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

- Per 24 Channels Converted
or Fraction Thereof

Nonrecurring
Charge

\$56.45

ISSUED:
October 25, 2002

Richard D. Lawson
State Executive, External Affairs
319 Madison
Jefferson City, MO 65101
Missouri Public
Service Commission
IT-03-0170

EFFECTIVE:
~~December 18, 2002~~

DEC 18 2002

FILED DEC 18 2002

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ACCESS SERVICE

**Missouri Public
Service Commission**

6. Switched Access Service (Cont'd)

REC'D MAY 03 2000

6.8 Rates and Charges (Cont'd)

6.8.2 Local Transport (Cont'd)

(C) Network Blocking Charge

Rate Per Call Blocked

- Per Call**

ICB

6.8.3 Local Switching

Rate
Per Access Minute

.022823

CANCELLED

DEC 18 2002

3rd R 5267
**Public Service Commission
MISSOURI**

(A) End Office to Tandem Rearrangement Charge

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

- Per 24 Channels Converted
or Fraction Thereof

Nonrecurring
Charge (C)

\$56.45 (C)

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FILED JUN 02 2000

ISSUED:
May 3, 2000

Richard D. Lawson
State Executive, External Affairs

EFFECTIVE:
June 2, 2000

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ACCESS SERVICE

6. Switched Access Service (Cont'd)

NOV 2 1993

6.8 Rates and Charges (Cont'd)

MO. PUBLIC SERVICE COMM.

6.8.2 Local Transport (Cont'd)

(C) Network Blocking Charge

Rate Per Call Blocked

- Per Call**

ICB

6.8.3 Local Switching

Rate
Per Access Minute

.022823

End Office to Tandem Rearrangement Charge

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

- Per 24 Channels converted
Or Fraction Thereof

USOC

Nonrecurring
Rate

EOTRC

\$56.45

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JUN 02 2000
By *2nd RP 267*
Public Service Commission
MISSOURI

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NOV 7 1993
93 - 181
MO. PUBLIC SERVICE COMM.

ISSUED:
November 3, 1993

BY: John L. Roe
Vice President - Administration
5454 West 110th Street
Overland Park, Kansas 66211

EFFECTIVE:
November 7, 1993

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6. Switched Access Service (Cont'd)

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6.8 Rates and Charges (Cont'd)

6.8.2 Local Transport (Cont'd)

(C) Network Blocking Charge

Rate Per Call Blocked

- Per Call**

ICB

6.8.3 End Office

(A) Local Switching

Premium Rates

Rate
Per Access Minute

LS1 - Originating and
Terminating Feature
Group A and
Feature Group B

except for Feature
Groups A and B
terminating calls
to WATS Access Line
Service

\$.0048

CANCELLED

**Applies to FGD.

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BY 1st R.S. #267
Public Service Commissi-
MISSOURI

NOV 7 1992

ISSUED:
September 17, 1992

BY: John L. Roe
Vice President - Administration
5454 West 110th Street
Overland Park, Kansas 66211

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