Private Line Service Tariff
Section 2
4th Revised Sheet 1
Replacing 3rd Revised Sheet 1

SERVICES AND RATES

2.1 GENERAL

- 2.1.1 In addition to the regulations set forth in the Regulations Section of this tariff applicable to Private Line Services, additional regulations are set forth throughout this Section.
- 2.1.2 Channels are classified by series and further classified within each series by types. The various series and types are described in terms of circuit characteristic and/or use.
- 2.1.3 The customer is responsible for the selection of the service, i.e., type of circuit signaling options, jacks and terminating interfaces required to meet his needs. The customer premises equipment, station apparatus and premises wiring must be compatible with the service provided by the Telephone Company. The Telephone
- (CT) Company has overall responsibility for the Private Line Service up to and including the Demarcation Point, including the selection of all local channels.
 - 2.1.4 Exchange rates, rules and regulations apply for the exchange portion of the total service when Private Line Services are used in connection with Exchange Services or are connected to Exchange Services.
 - 2.1.5 When the number of Private Line Services is such that cable service components are required, such cable service components may be provided specifically for the customer's use and not as a part of the Telephone Company's general distributing plant, at charges based upon cost in lieu of tariff charges, where to do so will result in lower charges to the customer.(1)

(RT) | (RT)

2.2 DESCRIPTION OF SERVICES

- 2.2.1 Special Signaling Service-Series 100
 - A. These channels are suitable for use with Two-Point or Multi-Point Service within the same LATA subject to the number of point limitations indicated for each type and are provided for use with customer-provided power and signaling equipment and other special signaling services.
- (1) Obsolete to existing service installations at existing locations for existing customers. For existing United States Military establishments additional cable service components may be provided on a cost basis to meet the National Security and Emergency preparedness needs of the Military.

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

Issued: December 10, 1991 Effective: May 09, 1992

Private Line Service Tariff Section 2 3rd Revised Sheet 1 Replacing 2nd Revised Sheet 1 RECEIVED

SERVICE AND RATES

SEP 1 2 1988

2.1 GENERAL

(CT)

(CT)

- MISSOURI 2.1.1 In addition to the regulations set forth in the Regulation this tariff applicable to Private Line Services, additional regulations are set forth throughout this Section.
- 2.1.2 Channels are classified by series and further classified within each series by types. The various series and types are described in terms of circuit characteristic and/or use.
- 2.1.3 The customer is responsible for the selection of the service, i.e., type of circuit signaling options, jacks and terminating interfaces required to meet his needs. The customer premises equipment, station apparatus and premises wiring must be compatible with the service provided by the Telephone Company. The Telephone Company has overall responsibility for the Private Line Service up to and including the network interface, including the selection of all local channels.
- 2.1.4 Exchange rates, rules and regulations apply for the exchange portion of the total service when Private Line Services are used in connection with Exchange Services or are connected to Exchange Services.
- 2.1.5 When the number of Private Line Services is such that cable service components are required, such cable service components may be provided specifically for the customer's use and not as a part of the Telephone Company's general distributing plant, at charges based upon cost in lieu of tariff charges, where to do so will result in lower charges to the customer.(1)
- 2.1.6 The network interface for the connection of premises services consists of a standard registration jack or its equivalent and is provided as part of
- 2.2 DESCRIPTION OF SERVICES

MAY 9 - 1992 BY 4 th R.S. *

2.2.1 Special Signaling Service-Series 100

Public Service Commission

- A. These channels are suitable for use with Two-Point or Mult MPS OUR tvice within the same LATA subject to the number of point limitations indicated for each type and are provided for use with customer-provided power and signaling equipment and other special signaling services.
- (1) Obsolete to existing service installations at existing locations for existing customers. For existing United States Military establishments, additional cable service components may be provided on a cost basis to meet the National Security and Emergency preparedness needs of the Military.

Issued: SEP 1 2 1988

Effective: OCT 1 2 1988

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Private Line Service Tariff Replacing 1st Revised Sheet 1

SERVICES AND RATES

SEP 20 1984

2.1 GENERAL

- 2.1.1 In addition to the regulations set forth in the Regulations Tariff applicable to Private Line Services, additional Public Commission forth throughout this Section.
- Channels are classified by series and further classified within each series by types. The various series and types are described in terms of circuit characteristic and/or use.
- The customer is responsible for the selection of the service, i.e., type of circuit signaling options, jacks and terminating interfaces required to meet his needs. The customer premises equipment, station apparatus and premises wiring must be compatible with the service provided by the Telephone Company. The Telephone Company has overall responsibility for the Private Line Service (up to the demarcation point on the customer premises at which the interface appears), including the selection of all local channels.
- 2.1.4 Exchange rates, rules and regulations apply for the exchange portion of the total service when Private Line Services are used in connection with Exchange Services or are connected to Exchange Services.
- When the number of Private Line Services is such that cable service components are required, such cable service components may be provided specifically for the customer's use and not as a part of the Telephone (CT) Company's general distributing plant, at charges based upon cost in lieu of tariff charges, where to do so will result in lower charges to the customer.(1)
- The Network Interface for the connection of premises services consists (AT) 2.1.6 of a standard registration jack or its equical new isprovided as part of the Private Line Service.
 - 2.2 DESCRIPTION OF SERVICES

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2.2.1 Special Signaling Service-Series 100

BY 318.5. #1 Public Service Commission

- These channels are suitable for use with Two-Polarssofici-Point Service within the same LATA subject to the number of point limitations indicated for each type and are provided for use with customer-provided power and signaling equipment and other special signaling services.
- (CP) (1) Obsolete to existing service installations at existing locations for existing customers. For existing United States Military establishments, additional cable service components may be provided on a cost basis to meet the National UU 22 1984 Security and Emergency Preparedness needs of the Militaly.

Issued: **SEP 21 1984**

Public Service Commission

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

Private Line Service Tariff Section 2 1) 1st Revised Sheet 1 Replacing Original Sheet 1

SERVICES AND RATES

2.1 GENERAL

(RT)

DEU 28 RUS

- In addition to the regulations set forth in the Regulations [Section of this Tariff applicable to Private Line Services, additional regulations are set Public Service Commission forth throughout this Section.
- 2.1.2 Channels are classified by series and further classified within each series by types. The various series and types are described in terms of circuit characteristic and/or use.
- 2.1.3 The customer is responsible for the selection of the service, i.e., type of circuit signaling options, jacks and terminating interfaces required to meet his needs. The customer premises equipment, station apparatus and premises wiring must be compatible with the service provided by the Telephone Company. The Telephone Company has overall responsibility for the Private Line Service (up to the demarcation point on the customer premises at which the interface appears), including the selection of all local channels.
 - 2.1.4 Exchange rates, rules and regulations apply for the exchange portion of the total service when Private Line Services are used in connection with Exchange Services or are connected to Exchange Services.
 - 2.1.5 When the number of Private Line Services is such that cable service components are required, such cable service components may be provided specially for the customer's use and not as a part of the Telephone Company's general distributing plant, at charges based upon cost in lieu of tariff charges, where to do so will result in lower charges to the customer.(1)
 - 2.2 DESCRIPTION OF SERVICES
 - 2.2.1 Special Signaling Service-Series 100

These channels are suitable for use with Two Point or Multi-Point Service within the same LATA subject to the number 2019 point limitations indicated (CP) for each type and are provided for use with customer-provided power and signaling equipment and other special signaling services.

> SERVICE COMMISSION OF MISSOURI

83 - 253

Public Service Commission is

P) (1) Obsolete to existing service installations at existing locations for existing customers.

Issued: DEC 29 1983 Effective: JAN 0 1 1984

Private Line Service Tariff Section 2 Original Sheet 1

SERVICES AND RATES

2.1 GENERAL

- In addition to the regulations set forth in the Regulations Section of this Tariff applicable to Private Line services, additional regulations are set forth throughout this Section.
- 2.1.2 Channels are classified by series, and further classified within each series by types. The various series and types are described in terms of circuit characteristic and/or use.
- 2.1.3 When the Telephone Company provides a complete Private Line service, including station equipment, the Telephone Company will select the series and type of circuit needed to meet the needs of the customer. When the customer elects to provide his own terminal equipment, he is responsible for the selection of the service and type of circuit required to meet his needs. (Also see Paragraph 2.1.5)
- 2.1.4 Exchange rates, rules and regulations apply for the exchange portion of the total service when Private Line services are used in connection with Exchange services or, are connected to Exchange services or equipment.
- In those cases where the Telephone Company provides station apparatus at one end of the Private Line service and the customer provides the station apparatus at the other end, the customer-provided apparatus must be compatible with the service provided by the Telephone Company. The Telephone Company has overall responsibility for the Private Line service (up to the demarcation point on the customer premises at which the interface appears) including the selection of all local channels.
- 2.1.6 When the number of Private Line services is such that cable facilities are required, such cable facilities may be provided specially for the customer's use and not as a part of the Telephone Company's general mistributing plant, at charges based upon cost in lieu of Tariff charges; where to do so will result in lower charges to the customer. (1) JAN - 1 1984

2.2 DESCRIPTION OF SERVICES

2.2.1 Special Signaling Service-Series 100

A. These channels are suitable for use with Two-Point or Multi-Point Service subject to the number of point limitations indicated for each type and are provided for use with customer-provided power and signaling equipment and other special signaling services.

(1) Obsolete-applicable to existing customers at existing locations: 8-235

Issued: FEB 1 2 1980

Effective: MAR 1 3 1980

Private Line Service Tariff
Section 2
1st Revised Sheet 2
Replacing Original Sheet 2

SERVICES AND RATES

- 2.2 DESCRIPTION OF SERVICES-(Continued)
- 2.2.1 Special Signaling Service-Series 100-(Continued)
 - A. Continued)
- (CT) It is expressly declared that metallic interoffice service components for this type of service are in continually decreasing supply, and the Telephone Company is not obligated to continue to make such additional service components available.

Those local channels used to provide a transmission path to connect with customer premises equipment (CPE) at a premises are defined in terms of electrical interfaces. Interconnection protection criteria and regulations as described in Section 1.6 shall apply.

(RT)

The types of local channels offered for termination at a premises for termination in customer premises equipment and systems are as follows:

- 1. Type 101 Transmission Characteristics in Paragraph 2.2.1, C., following.
- 2. Type 102 Transmission Characteristics in Paragraph 2.2.1, C., following.
- (CT) B. Type 101 service is furnished on an intraLATA intraexchange two- or three-point basis only.

Type 102 service is furnished on an intraLATA intraexchange multi-point (minimum of 4 points, maximum of 26 points) basis. Type 102 service is also provided on an intraLATA interexchange two-point or multi-point (maximum of 26 points) basis.

Service is restricted to no more than three serving offices, including the serving office of the central station all within the same LATA.

Issued: December 29, 1983 Effective: January 1, 1984

Private Line Service Tariff Section 2 Original Sheet 2

SERVICES AND RATES

- 2.2 DESCRIPTION OF SERVICES-(Continued)
- 2.2.1 Special Signaling Service-Series 100-(Continued)
 - Α. (Continued)

It is expressly declared that metallic interoffice facilities for this type of service are in continually decreasing supply and the Telephone Company is not obligated to continue to make such additional facilities available.

Those local channels used to provide a transmission path to connect with customer-provided equipment (CPE) at a premises are defined in terms of electrical interfaces. Interconnection protection criteria and regulations as described in 1.6 shall apply.

The types of local channels which are offered for termination in Telephone Company-provided terminal equipment and systems on a customer, authorized user or joint user premises are as follows:

- Type 101 Special Signaling and control purposes
- 2. Type 102 Special Signaling and control purposes

The types of local channels offered for termination at a premises for termination in customer-provided terminal equipment and systems are as follows:

- Type 101A Transmission Characteristics in 2.2.1 C following
- 2. Type 102A Transmission Characteristics in 2.2.1 C following
- Type 101 and 101A services are furnished on an intraexchange two- or three-point basis only.

Type 102 and 102A services are furnished on an intraexchange multi-point (minimum of 4 points, maximum of 26 points) basis. Type 102 and 102A services are provided on an interexchange two-point or multi-point (maximum of 26 points) basis.

Service is restricted to no more than three serving offices, including the serving office of the central station.

JAN - 1 1984

PUBLIC SERVICE COMMISSION OF MISSOURI

78-235

Issued: FEB 1 2 1980 Effective: MAR 1 3 1980

Private Line Service Tariff
Section 2
14th Revised Sheet 3
Replacing 13th Revised Sheet 3

SERVICES AND RATES

- 2.2 DESCRIPTION OF SERVICES (cont'd)
 - 2.2.1 Special Signaling Service-Series 100 (cont'd)
 - C. Transmission characteristics of Types 101 and 102 are as follows:
 - 1. Type 101 service has a two-wire interface with two-wire service components suitable for use with direct current transmission (metallic continuity). Customers may order two, two-wire services to achieve four-wire service.

Transmission specifications and limitations are described in the Bell System Technical Reference on the transmission specification for Private Line metallic circuits which include the following:

Current applied by CPE - AC and DC components per conductor, not to exceed .150 ampere rms.

Magnitude of the peak of the voltage between any conductor and ground, not to exceed 70.7 volts except continuous DC voltage not to exceed 135 volts.

- 2. Type 102 service has a two-wire interface with two-wire service components suitable for low-speed, unidirectional series-operated signaling and may be implemented by either metallic channels or by other means at the Telephone Company's option. If provided by "other means,"
- D. Rates-Intraexchange Series 100

		Monthly <u>Rate</u>	Service <u>Charge</u>
1.	Local Channel, each per first termination on a premises		
	Type 101 (1L3QY)(1LMCY)	\$26.50(CR)	\$140.00
	Type 102 (1L3QY)(1LMCY)	26.50(CR)	204.00

Issued: June 30, 2004 Effective: July 10, 2004

Private Line Service Tariff
Section 2
13th Revised Sheet 3
Replacing 12th Revised Sheet 3

SERVICES AND RATES

Missouri Public Service Commission

2.2 DESCRIPTION OF SERVICES (cont'd)

RECTO JUN 30 2003

- 2.2.1 Special Signaling Service-Series 100 (cont'd)
 - C. Transmission characteristics of Types 101 and 102 are as follows:
 - 1. Type 101 service has a two-wire interface with two-wire service components suitable for use with direct current transmission (metallic continuity). Customers may order two, two-wire services to achieve four-wire service.

Transmission specifications and limitations are described in the Bell System Technical Reference on the transmission specification for Private Line metallic circuits which include the following:

Current applied by CPE - AC and DC components per conductor, not to exceed .150 ampere rms.

Magnitude of the peak of the voltage between any conductor and ground, not to exceed 70.7 volts except continuous DC voltage not to exceed 135 volts.

- 2. Type 102 service has a two-wire interface with two-wire service components suitable for low-speed, unidirectional series-operated signaling and may be implemented by either metallic channels or by other means at the Telephone Company's option. If provided by "other means,"
 - D. Rates-Intraexchange Series 100

1.	Local Channel, each per first termination on a premises	Monthly Rate	Service Charge
	Type 101 (IL3QY)(1LMCY)	\$24.55 (CR)	\$140.00
	Type 102 (1L3QY)(1LMCY)	24.55 (CR)	204.00

Public Service Commission MISSOURI

Issued: June 30, 2003 Effective: July 30, 2003

By CINDY BRINKLEY, President-SBC Missouri Southwestern Bell Telephone, L.P., d/b/a SBC Missouri St. Louis, Missouri

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FILED JUL 80 2003

Private Line Service Tariff Section 2 12th Revised Sheet 3 Replacing 11th Revised Sheet 3

SERVICES AND RATES

Missouri Public Service Commission

2.2 DESCRIPTION OF SERVICES-(cont'd)

RECT) JUN 28 2002

- 2.2.1 Special Signaling Service-Series 100-(cont'd)
 - C. Transmission characteristics of Types 101 and 102 are as follows:
 - 1. Type 101 service has a two-wire interface with two-wire service components suitable for use with direct current transmission (metallic continuity). Customers may order two, two-wire services to achieve four-wire service.

Transmission specifications and limitations are described in the Bell System Technical Reference on the transmission specification for Private Line metallic circuits which include the following:

Current applied by CPE - AC and DC components per conductor, not to exceed .150 amperes rms.

Magnitude of the peak of the voltage between any conductor and ground, not to exceed 70.7 volts except continuous DC voltage not to exceed 135 volts.

 Type 102 service has a two-wire interface with two-wire service components suitable for low-speed, undirectional series-operated signaling and may be implemented by either metallic channels or by other means at the Telephone Company's option. If provided by "other means,"

D. Rates-Intraexchange Series 100

Local Channel, each per first to premisis	ermination on a	Monthly <u>Rate</u>	Service Charge
Type 101 (IL3QY)(1LMCY)		\$23.40 (CR)	\$140.00
Type 102 (1L3QY)(1LMCY)	CARPCELLED	23.40 (CR)	204.00

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Issued: June 28, 2002

Effective: July 10, 2002

Private Line Service Tariff
Section 2
11th Revised Sheet 3
Replacing 10th Revised Sheet 3

SERVICES AND RATES

Missouri Public

2.2 DESCRIPTION OF SERVICES-(Continued)

REC'D JUN 01 2001

2.2.1 Special Signaling Service-Series 100-(Continued)

Service Commission

- C. Transmission characteristics of Types 101 and 102 are as follows:
 - 1. Type 101 service has a two-wire interface with two-wire service components suitable for use with direct current transmission (metallic continuity). Customers may order two, two-wire services to achieve four-wire service.

Transmission specifications and limitations are described in the Bell System Technical Reference on the transmission specification for Private Line metallic circuits which include the following:

Current applied by CPE - AC and DC components per conductor, not to exceed .150 amperes rms.

Magnitude of the peak of the voltage between any conductor and ground, not to exceed 70.7 volts except continuous DC voltage not to exceed 135 volts.

2. Type 102 service has a two-wire interface with two-wire service components suitable for low-speed, undirectional series-operated signaling and may be implemented by either metallic channels or by other means at the Telephone Company's option. If provided by "other means,"

D. Rates-Intraexchange Series 100

Monthly Rate Service Charge

1. Local Channel, each, per first termination on a premises

Type 101 (1L3QY)(1LMCY).....

\$21.30 (CR)

\$140.00

Type 102 (1L3QY)(1LMCY).....

22.65 (CR)

204.00

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Service Commission

Issued: June 1, 2001

Effective: July 1, 2001

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

Private Line Service Tariff
Section 2
10th Revised Sheet 3
Replacing 9th Revised Sheet 3

SERVICES AND RATES

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2.2 DESCRIPTION OF SERVICES-(Continued)

MAY 1 2 2000

2.2.1 Special Signaling Service-Series 100-(Continued)

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- C. Transmission characteristics of Types 101 and 102 are as follows:
 - Type 101 service has a two-wire interface with two-wire service components suitable for use with direct current transmission (metallic continuity). Customers may order two, two-wire services to achieve four-wire service.

Transmission specifications and limitations are described in the Bell System Technical Reference on the transmission specification for Private Line metallic circuits which include the following:

Current applied by CPE - AC and DC components per conductor, not to exceed .150 amperes rms.

Magnitude of the peak of the voltage between any conductor and ground, not to exceed 70.7 volts except continuous DC voltage not to exceed 135 volts.

2. Type 102 service has a two-wire interface with two-wire service components suitable for low-speed, undirectional series-operated signaling and may be implemented by either metallic channels or by other means at the Telephone Company's option. If provided by "other means,"

D.	Rates-Intraexchange Series 100	Monthly Rate	Service <u>Charge</u>
1.	Local Channel, each, per first termination on a premises		
	Type 101 (1L3QY)(1LMCY)	(CR)\$19.75	(CR)\$140.00
	Type 102 (1L3QY)(1LMCY)	(CR) 21.00	(CR) 204.00

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Issued: MAY 16, 2000

Effective: JUNE 15, 2000

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Private Line Service Tariff
Section 2
9th Revised Sheet 3
Replacing 8th Revised Sheet 3

SERVICES AND RATES

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2.2 DESCRIPTION OF SERVICES-(Continued)

four-wire service.

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2.2.1 Special Signaling Service-Series 100-(Continued)

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C. Transmission characteristics of Types 101 and 102 are as follows: Commission

 Type 101 service has a two-wire interface with two-wire service components suitable for use with direct current transmission (metallic continuity). Customers may order two, two-wire services to achieve

Transmission specifications and limitations are described in the Bell System Technical Reference on the transmission specification for Private Line metallic circuits which include the following:

Current applied by CPE \sim AC and DC components per conductor, not to exceed .150 amperes rms.

Magnitude of the peak of the voltage between any conductor and ground, not to exceed 70.7 volts except continuous DC' voltage not to exceed 135 volts.

2. Type 102 service has a two-wire interface with two-wire service components suitable for low-speed, undirectional series-operated signaling and may be implemented by either metallic channels or by other means at the Telephone Company's option. If provided by "other means,"

Rates-Intraexchange Series 100	Monthly Rate	Service <u>Charge</u>
 Local Channel, each, per first termination on a premises 		
Type 101 (1L30Y)(1LMCY)	(CR)\$18.40	(CR)\$130.00
Type 102 (1L3QY)(1LMCY)	(CR) 19.60	(CR) 190.00

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OCT 1 1989

Public Service Commission

Issued: SEP 25 1989

Effective:

OCT 01 1989

Private Line Service Tariff
Section 2
8th Revised Sheet 3
Replacing 7th Revised Sheet 3

SERVICES AND RATES

- 2.2 DESCRIPTION OF SERVICES-(Continued)
- 2.2.1 Special Signaling Service-Series 100-(Continued)

JUN 27 1988

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C. Transmission characteristics of Types 101 and 102 are as follows: WISSUUR

1. Type 101 service has a two-wire interface with two thire Service Common SSION ponents suitable for use with direct current transmission (metallic continuity). Customers may order two, two-wire services to achieve four-wire service.

Transmission specifications and limitations are described in the Bell System Technical Reference on the transmission specification for Private Line metallic circuits which include the following:

Current applied by CPE - AC and DC components per conductor, not to exceed .150 amperes rms.

Magnitude of the peak of the voltage between any conductor and ground, not to exceed 70.7 volts except continuous DC voltage not to exceed 135 volts.

2. Type 102 service has a two-wire interface with two-wire service components suitable for low-speed, undirectional series-operated signaling and may be implemented by either metallic channels or by other means at the Telephone Company's option. If provided by "other means," the transmission specifications are described in a Bell System Technical Reference for low-speed signaling channels.

D. Rates-Întraexchange Series 100

Monthly Rate Service Charge

 Local Channel, each, per first termination on a premises

Type 101 (1L3QY)(1LMCY).

(CR)\$14.05

(CR)\$120.00

Type 102 (1L3QY)(1LMCY)....

(CR) 16.45

(CR) 150.00

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Issued: JUN 27 1988

Effective: JUL

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Private Line Service Tariff
Section 2

7th Revised Sheet 3
Replacing 6th Revised Sheet 3

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MISSOURI

SERVICES AND RATES

- 2.2 DESCRIPTION OF SERVICES-(Continued)
 - 2.2.1 Special Signaling Service-Series 100-(Continued)
 - C. Transmission characteristics of Types 101 and 102 are as Public Service Commission

 Type 101 service has a two-wire interface with two-wire service components suitable for use with direct current transmission (metallic continuity). Customers may order two, two-wire services to achieve four-wire service.

Transmission specifications and limitations are described in the Bell System Technical Reference on the transmission specification for Private Line metallic circuits which include the following:

Current applied by CPE - AC and DC components per conductor, not to exceed .150 amperes rms.

Magnitude of the peak of the voltage between any conductor and ground, not to exceed 70.7 volts except continuous DC voltage not to exceed 135 volts.

2. Type 102 service has a two-wire interface with two-wire service components suitable for low-speed, undirectional series-operated signaling and may be implemented by either metallic channels or by other means at the Telephone Company's option. If provided by "other means," the transmission specifications are described in a Bell System Technical Reference for low-speed signaling channels.

D. Rates-Intraexchange Series 100

Monthly Rate Service Charge

 Local Channel, each, per first termination on a premises

Type 101 (1L3QY)(1LMCY).

(CR)\$13.85

(CR) 16r

(CR)\$76.20

Type 102 (1L3QY)(1LMCY).

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Public Service Commission

JUL 1 1986

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PUBLIC SERVICE COMMISSION

Issued:

JAN 24 1986

Effective:

FEB 4 1986

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

Private Line Service Tariff Section 2 6th Revised Sheet 3 Replacing 5th Revised Sheet 3

SERVICES AND RATES

2.2 DESCRIPTION OF SERVICES-(Continued)

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2.2.1 Special Signaling Service-Series 100-(Continued)

MESSOURI

(CP) C. Transmission characteristics of Types 101 and 102 are as

Public Service Commission

(CT) Type 101 service has a two-wire interface with two-wire service components suitable for use with direct current transmission (metallic continuity). Customers may order two, two-wire services to achieve four-wire service.

> Transmission specifications and limitations are described in the Rell System Technical Reference on the transmission specification for Private Line metallic circuits which include the following:

Current applied by CPE - AC and DC components per conductor, not to exceed .150 amperes rms.

Magnitude of the peak of the voltage between any conductor and ground, not to exceed 70.7 volts except continuous DC voltage not to exceed 135 volts.

2. Type 102 service has a two-wire interface with two-wire service components suitable for low-speed, undirectional series-operated signaling and may be implemented by either metallic channels or by other means at the Telephone Company's option. If provided by "other means," the transmission specifications are described in a Bell System Technical Reference for low-speed signaling channels.

D. Rates-Intraexchange Ser	ies 100:
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Monthly Rate

Service Charge

1. Local Channel, each, per first termination on a premises

Type 101 (1L30Y) (1LMCY)....

(CR) \$15.25

\$60.00

Type 102 (1L30Y)(1LMCY). .

(CR) 17.80

JAN - 1 1984

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Public Service Commission

FEB 4 1986

PUBLIC SERVICE COMMISSION OF MISSOURI

Issued: DEC 29 1983

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Effective:

JAN 0 1 1984

Private Line Service Tariff
Section 2
5th Revised Sheet 3
Replacing 4th Revised Sheet 3

SERVICES AND RATES

2.2 DESCRIPTION OF SERVICES-(Continued)

2.2.1 Special Signaling Service-Series 100-(Continued)

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APR 13 1983

C. Transmission characteristics of Types 101A and 102A are as follow MISSOURI

1. Type 101A service has a two-wire interface with two-wire Service Sommission suitable for use with direct current transmission (metallic continuity).

Customers may order two, two-wire services to achieve four-wire service.

Transmission specifications and limitations are described in the Bell System Technical Reference on the transmission specification for Private Line metallic circuits which include the following:

Current applied by \mbox{CPE} - \mbox{AC} and \mbox{DC} components per conductor, not to exceed .150 amperes rms.

Magnitude of the peak of the voltage between any conductor and ground, not to exceed 70.7 volts except continuous DC voltage not to exceed 135 volts.

2. Type 102A service has a two-wire interface with two-wire facilities suitable for low-speed, undirectional series-operated signaling and may be implemented by either metallic channels or by other means at the Telephone Company's option. If provided by "other means," the transmission specifications are described in a Bell System Technical Reference for low-speed signaling characters.

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D.	Rat	es-Intraexchange Series	Monthly Rate	Service Charge
	1.	Local Channel, each, per JAN - 1 1984 first termination on a premises Type 101 (1L30Y). Type 101 (1L30Y).		
		Type 101 (1L3QY) PUBLIC 30 MISSION	\$13.85	\$60.00
		Type 101A (1LMCY)	13.85	60.00
		Type 102 (1L3QY)	16.20	75.00
		Type 102A (1LMCY)	16.20	75.00

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Issued: APR 1 5 1983

Effective: MAY 16 1983

MAY 16 1983

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

Public Service Commission

Private Line Service Tariff Section 2 4th Revised Sheet 3 Replacing-3rd-Revised_Sheet 3 MEGEIVED

SERVICES AND RATES

- 2.2 DESCRIPTION OF SERVICES-(Continued)
- 2.2.1 Special Signaling Service-Series 100-(Continued)

JAN 12 1983

MISSOURI

- C. Transmission characteristics of Types 101A and 102A are as follows commission
 - 1. Type 101A service has a two-wire interface with two-wire facilities suitable for use with direct current transmission (metallic continuity). Customers may order two, two-wire services to achieve four-wire service.

Transmission specifications and limitations are described in the Bell System Technical Reference on the transmission specification for Private Line metallic circuits which include the following:

Current applied by CPE - AC and DC components per conductor, not to exceed .150 amperes rms.

Magnitude of the peak of the voltage between any conductor and ground - not to exceed 70.7 volts except continuous DC voltage not to exceed 135 volts.

Type 102A service has a two-wire interface with two-wire facilities suitable for low speed, undirectional series-operated signaling and may be implemented by either metallic channels or by other means at the Telephone Company's option. If provided by "other means," the transmission specifications are described in a Bell System Technical Reference for low speed signaling channels

D. Rates-Intraexchange Series 100 MAY 1 6 1983

Monthly' (CT)Service Rate Charge

1. Local Channel, each, per first termination on a premises

> (CR) \$13.85 (CR) \$ 60.00 Type 101 (1L3QY)(1) . . . 60.00 13.85 Type 101A (1LMCY)(1)...75.00 16.20 Type 102 (1L3QY)(1) . 16.20 75.00 Type 102A (1LMCY)(1). . .

(1) The rates for this service which were effective between March 13, 1980, and December 15, 1980, are subject to refund with simple interest at the rate of six (6) percent per annum of any excess determined as a result of a study ordered by the Missouri Public Service Commission in Case No. TR-78-235.

Issued: JAN 1 2 1983 Effective: JAN 1 4 1983

JAN 14 1983 12 - 199 Service Commission

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

Private Line Service Tariff
Section 2
3rd Revised Sheet 3
Replacing 2nd Revised Sheet 3

SERVICES AND RATES

2.2 DESCRIPTION OF SERVICES-(Continued)

OCT 7 1 1:02

- 2.2.1 Special Signaling Service-Series 100-(Continued)
 - C. Transmission characteristics of Types 101A and 102A are as follows:
 - 1. Type 101A service has a two-wire interface with two-wire facilities suitable for use with direct current transmission (metallic continuity). Customers may order two, two-wire services to achieve four-wire service.

Transmission specifications and limitations are described in the Bell System Technical Reference on the transmission specification for private line metallic circuits which include the following:

Current applied by \mbox{CPE} - \mbox{AC} and \mbox{DC} components per conductor, not to exceed .150 amperes rms.

Magnitude of the peak of the voltage between any conductor and ground - not to exceed 70.7 volts except continuous DC voltage not to exceed 135 volts.

2. Type 102A service has a two-wire interface with two-wire facilities suitable for low speed, undirectional series-operated signaling, and may be implemented by either metallic channels or by other means at the Telephone Company's option. If provided by "other means", the transmission specifications are described in a Bell System Technical Reference for low speed signaling channels.

D.	Monthly Rec	Non- curring Charge
	Type 101 (1L3QY)(1) (CR) \$12.90 \$1 Type 101A (1LMCY)(1)	4.30 4.30 4.30 4.30

(1) The rates for this service which were effective between March 13, 1980, and December 15, 1980, are subject to refund with simple interest at the rate of six (6) percent per annum of any excess determined as a result of a study ordered by the Missouri Public Service Commission in Case, No. TR-78-235.

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Private Line Service Tariff
Section 2
2nd Revised Sheet 3
Replacing 1st Revised Sheet 3

SERVICES AND RATES

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- 2.2 DESCRIPTION OF SERVICES-(Continued)
- 2.2.1 Special Signaling Service-Series 100-(Continued)

DEC 7 1981

- C. Transmission characteristics of Types 101A and 102A are as follows:
 - 1. Type 101A service has a two-wire interface with two-wire facilities CMM'S The suitable for use with direct current transmission (metallic continuity).

 Customers may order two, two-wire services to achieve four-wire service.

Transmission specifications and limitations are described in the Bell System Technical Reference on the transmission specification for private line metallic circuits which include the following:

Current applied by CPE - AC and DC components per conductor, not to exceed .150 amperes rms.

Magnitude of the peak of the voltage between any conductor and ground - not to exceed 70.7 volts except continuous DC voltage not to exceed 135 volts.

2. Type 102A service has a two-wire interface with two-wire facilities suitable for low speed, undirectional series-operated signaling, and may be implemented by either metallic channels or by other means at the Telephone Company's option. If provided by "other means", the transmission specifications are described in a Bell System Technical Reference for low speed signaling channels.

D.	Rates-Intraexchange Series 100	Non-
	Monthly Rate OCT - 7 1982 Rate	Recurring Charge
	1. Local Channel, each, per first termination on a premises BY SERVICE COMMISSION PUBLIC SERVICE COMMISSION OF MISSOURI (CR) \$12.55	
	Type 101A (1LMCY)(1)	\$14.30 14.30
	Type 102 (1L3QY)(1)	14.30 14.30

(1) The rates for this service which were effective between March 13, 1980, and December 15, 1980, are subject to refund with simple interest at the rate of six (6) percent per annum of any excess determined as a result of a study ordered by the Missouri Public Service Commission in Case No. TR-78-235.

Issued:

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Effective:

DEC - 9 1981 81-208

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BY R. R. SHOCKLEY, Vice President-Missouri Southwestern Bell Telephone Company St. Louis, Missouri

Private Line Service Tariff
Section 2
1st Revised Sheet 3
Replacing Original Sheet 3

SERVICES AND RATES

2.2 DESCRIPTION OF SERVICES-(Continued)

DEC - 4 1980

2.2.1 Special Signaling Service-Series 100-(Continued)

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- C. Transmission characteristics of Types 101A and 102A are as follows:
 - Type 101A service has a two-wire interface with two-wire facilities suitable for use with direct current transmission (metallic continuity). Customers may order two, two-wire services to achieve four-wire service.

Transmission specifications and limitations are described in the Bell System Technical Reference on the transmission specification for private line metallic circuits which include the following:

Current applied by CPE - AC and DC components per conductor, not to exceed .150 amperes rms.

Magnitude of the peak of the voltage between any conductor and ground - not to exceed 70.7 volts except continuous DC voltage not to exceed 135 volts.

2. Type 102A service has a two-wire interface with two-wire facilities suitable for low speed, undirectional series-operated signaling, and may be implemented by either metallic channels or by other means at the Telephone Company's option. If provided by "other means", the transmission specifications are described in a Bell System Technical Reference for low speed signaling channels.

D.	Rates-Intraexchange	Series	10

(AT)

(AT)

•	Local Channel, each, per first termination on a premises DEC - 9 1981 Month Rate PUBLIC SERVICE COMMISSION PUBLIC SERVICE COMMISSION	-
	Type 101 (1L3QY)(1) (CR) \$11.8	30 \$14.30
	Type 101A (1LMCY)(1)	30 14.30
	Type 102 (1L3QY)(1)	30 14.30
	Type 102A (1LMCY)(1) (CR) 13.8	30 14.30

(1) The rates for this service which were effective between March 13, 1980, and December 15, 1980, are subject to refund with simple interest at the rate of six (6) percent per annum, of any excess determined as a result of asstudy ordered by the Missouri Public Service Commission in Case No. TR-78-235.

Issued: December 1, 1980 Effective: Dec

Effective: December 15, 1980

Private Line Service Tariff
Section 2
Original Sheet 3

SERVICES AND RATES

- 2.2 DESCRIPTION OF SERVICES-(Continued)
- 2.2.1 Special Signaling Service-Series 100-(Continued)
 - C. Transmission characteristics of Types 101A and 102A are as follows:
 - Type 101A service has a two-wire interface with two-wire facilities suitable for use with direct current transmission (metallic continuity). Customers may order two, two-wire services to achieve four-wire service.

Transmission specifications and limitations are described in the Bell System Technical Reference on the transmission specification for private line metallic circuits which include the following:

Current applied by CPE - AC and DC components per conductor, not to exceed .150 amperes rms.

Magnitude of the peak of the voltage between any conductor and ground - not to exceed 70.7 volts except continuous DC voltage not to exceed 135 volts.

Type 102A service has a two-wire interface with two-wire facilities suitable for low speed, undirectional series-operated signaling, and may be implemented by either metallic channels or by other means at the Telephone Company's option. If provided by "other means", the transmission specifications are described in a Bell System Technical Reference for low speed signaling channels.

Rates-Intraexchange Series 100 (1) (CANOCELLES) 1. Local Channel, each, per DEC 15 1980	Monthly Rate	Non- Recurring Charge
1. Local Channel, each, per first termination on a premises Type 101 (1L3QY) PUBLIC SERVICE COMMISSION PUBLIC SERVICE PUBLIC PUBLI	5	
Type 101 (1L3QY)	\$ 8.50 8.50 10.50 10.50	\$14.30 14.30 14.30 14.30

(1) These charges are effective on an interim basis, subject to refund with simple interest at the rate of six (6) percent per annum, of any excess determined as a result of a study ordered by the Missouri Public Service Commission in Case No. TR-78-235.

Issued: FEB 1 2 1980

D.

Effective: MAR 1 3 1980

P.S.C. MO-No. 29 PRIVATE LINE SERVICE TARIFF

Southwestern Bell Telephone, L.P. d/b/a AT&T Missouri

Section 2 15th Revised Sheet 4 Replacing 14th Revised Sheet 4

SERVICES AND RATES

2.2 Description Of Services-(cont'd)

2.2.1 Special Signaling Service-Series 100-(cont'd)

D. Rates-Intraexchange Series 100-(cont'd)

		Monthly <u>Rate</u>	Service <u>Charge</u>
2.	Interoffice Channel, each V-H mile or fraction thereof, per channel		
	Type 101 (1L3QS)(1LMCS)	\$ 7.25(CR)	None
	Type 102 (1L3QS)(1LMCS)	4.69	None
3.	Interoffice Channel Terminal, per terminal (two required per interoffice channel)		
	Type 101 (OXNTL)(OXNSL)	10.58	None
	Type 102 (OXNTL)(OXNSL)	13.20	None

Issued: June 21, 2006 Effective: July 21, 2006



Private Line Service Tariff
Section 2
14th Revised Sheet 4
Replacing 13th Revised Sheet 4

SERVICES AND RATES

2.2 DESCRIPTION OF SERVICES-(cont'd)

- 2.2.1 Special Signaling Service-Series 100-(cont'd)
 - D. Rates-Intraexchange Series 100-(cont'd)

2.	Interoffice Channel, each V-H mile or fraction thereof, per channel	Monthly Rate	Service <u>Charge</u>
	Type 101 (1L3QS)(1LMCS)	\$ 6.95(CR)	None
	Type 102 (1L3QS)(1LMCS)	4.69	None
3.	Interoffice Channel Terminal, per terminal (two required per interoffice channel)		
	Type 101 (OXNTL)(OXNSL)	10.58	None
	Type 102 (OXNTL)(OXNSL)	13.20	None

Issued: June 21, 2005 Effective: July 21, 2005

By CINDY BRINKLEY, President-SBC Missouri Southwestern Bell Telephone, L.P., d/b/a SBC Missouri St. Louis, Missouri





P.S.C. Mo.- No. 29

No Supplement to this tariff will be issued except for the purpose of canceling this tariff. Private Line Service Tariff
Section 2
13th Revised Sheet 4
Replacing 12th Revised Sheet 4
Missouri Public
Service Commission

SERVICES AND RATES

2.2 DESCRIPTION OF SERVICES-(cont'd)

REC'D JUN 30 2004

- 2.2.1 Special Signaling Service-Series 100-(cont'd)
 - D. Rates-Intraexchange Series 100-(cont'd)

2.	Interoffice Channel, each V-H mile or fraction thereof, per channel	Monthly <u>Rate</u>	Service <u>Charge</u>
	Type 101 (1L3QS)(1LMCS)	\$ 6.45	None
	Type 102 (1L3QS)(1LMCS)	4.69(CR)	None
3.	Interoffice Channel Terminal, per terminal (two required per interoffice channel)		
	Type 101 (OXNTL)(OXNSL)	10.58(CR)	None
	Type 102 (OXNTL)(OXNSL)	13.20	None

CANCELLED

JUL 2 1 2005

Public Service Commission MISSOURI

Issued: June 30, 2004

Effective: July 10, 2004

By CINDY BRINKLEY, President-SBC Missouri Southwestern Bell Telephone, L.P., d/b/a SBC Missouri St. Louis, Missouri Missouri Public Service Commission

FILED JUL 10 2004

Private Line Service Tariff Section 2 12th Revised Sheet 4

Replacing 11th Revised Sheet 4

Missouri Public Service Cemmission

SERVICES AND RATES

2.2 DESCRIPTION OF SERVICES-(cont'd)

RECT) JUN 28 2002

2.2.1 Special Signaling Service-Series 100-(cont'd)

D.	Rates-Intraexchange Series	100-(cont'd)
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J	Kates-intraexchange Series 100-(cont d)	Monthly	Service
2	2. Interoffice Channel, each V-H mile or fraction thereof, per channel	Rate	Charge
	Type 101 (1L3QS)(1LMCS)	\$6.45 (CR)	None
	Type 102 (1L3QS)(1LMCS)	4.35 (CR)	None
	3. Interoffice Channel Terminal, per terminal (two required per interoffice channel)		
	Type 101 (OXNTL)(OXNSL)	9.80 (NR)	None
	Type 102 (OXNTL)(OXNSL)	13.20 (CR)	None

CANCELLED

Issued: June 28, 2002

Effective: July 10, 2002

Private Line Service Tariff Section 2 11th Revised Sheet 4 Replacing 10th Revised Sheet 4

SERVICES AND RATES

Missouri Public

2.2 Description of services-(CONTINUED) REC'D JUN 01 2001

2.2.1 Special Signaling Service-Series 100-(Continued) Service Commission

Rates-Intraexchange Series 100-(Continued) D.

		Monthly Rate	Service Charge
2. Inte	eroffice Channel, each V-H mile or fraction thereof, per char	nnel	
	Type 101 (1L3QS)(1LMCS)	\$ 5.90 (CR)	None
	Type 102 (1L3QS)(1LMCS)	3.98	None
3.	Interoffice Channel Terminal, per terminal (two required per interoffice channel)		
	Type 101 (OXNTL)(OXNSL)	None	None
	Type 102 (OXNTL)(OXNSL)	14.60 (CR)	None

Missouri Public

FILED JUL 01 2001

Service Commission

Effective: July 1, 2001 Issued: June 1, 2001

Private Line Service Tariff
Section 2
10th Revised Sheet 4
Replacing 9th Revised Sheet 4

SERVICES AND RATES

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2.2 Description of services-(CONTINUED)

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2.2.1 Special Signaling Service-Series 100-(Continued)

MO. PUBLIC SERVICE COMM

D. Rates-Intraexchange Series 100-(Continued)

		Monthly Rate	Service Charge
2. Into	eroffice Channel, each V-H mile or fraction thereof, p	per channel	
	Type 101 (1L3QS)(1LMCS)	(CR) \$ 5.50	None
	Type 102 (1L3QS)(1LMCS)	(CR) 3.98	None
3.	Interoffice Channel Terminal, per terminal (two required per interoffice channel)		
	Type 101 (OXNTL)(OXNSL)	None	None
	Type 102 (OXNTL)(OXNSL)	(CR) 15.80	None

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Issued: MAY 16, 2000

Effective: JUNE 15, 2000

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Private Line Service Tariff
Section 2
9th Revised Sheet 4

Replacing 8th Revised Sheet 4

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SERVICES AND RATES

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2.2 description of services-(CONTINUED)

SEP 25 1989

2.2.1 Special Signaling Service-Series 100-(Continued)

MISSOURI

Public Service Commission

D. Rates-Intraexchange Series 100-(Continued)

		Monthly Rate	Service Charge
2.	Interoffice Channel, each V-H mile or fraction thereof, per channel		
	Type 101 (1L3QS)(1LMCS)	\$ 5.10	None
	Type 102 (1L3QS)(1LMCS)	3.70	None
3.	Interoffice Channel Terminal, per terminal (two required per interoffice channel)		
	Type 101 (OXNTL)(OXNSL)	None	None
	Type 102 (OXNTL)(OXNSL)	(CR) 14.70	None

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Public Service Commission
MISSOURI

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Public Service Commission

Issued:

SEP 25 1989

Effective:

OCT 01 1989

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

Private Line Service Tariff Section 2 8th Revised Sheet 4 Replacing 7th Revised Sheet 4

SERVICES AND RATES

- 2.2 DESCRIPTION OF SERVICES-(Continued)
- 2.2.1 Special Signaling Service-Series 100-(Continued)
 - D. Rates-Intraexchange Series 100-(Continued)

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Interoffice Channel, each V-H mile or fraction thereof, per channel

> Type 101 (1L3QS)(1LMCS). (CR)\$ 5.10 None Type 102 (1L3QS)(1LMCS). (CR) 3.70 None

3. Interoffice Channel Terminal, per terminal (two required per interoffice channel)

> Type 101 (OXNTL)(OXNSL). None None Type 102 (OXNTL)(OXNSL). (CR) 10.70

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None

JUL 1 1986

86-84 Public Service Commission

Issued: JUN 27 1986

Effective: JUL

1 1986.

SERVICES AND RATES

No supplement to this tariff will be issued except for the purpose of canceling this tariff. Private Line Service Tariff Section 2

JAN 23 1986

MISSOURI **Public Service Commission**

Monthly Rate

Service Charge

None

D. Rates-Intraexchange Series 100-(Continued)

2.2.1 Special Signaling Service-Series 100-(Continued)

2.2 DESCRIPTION OF SERVICES-(Continued)

2. Interoffice Channel, each V-H mile or fraction thereof, per channel

Type 101 (1L3QS)(1LMCS). (CR)\$ 5.00

Type 102 (1L3QS)(1LMCS). (CR) 3.65 None

3. Interoffice Channel Terminal, per terminal (two required per interoffice channel)

> Type 101 (OXNTL)(OXNSL). None None

Type 102 (OXNTL)(OXNSL). (CR) 10.55

None

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Public Service Commission

Issued: JAN 24 1986

Effective: -VAN C

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Private Line Service Tariff
Section 2
6th Revised Sheet 4
Replacing 5th Revised Sheet 4

SERVICES AND RATES

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- 2.2 DESCRIPTION OF SERVICES-(Continued)
 - 2.2.1 Special Signaling Service-Series 100-(Continued)
 - D. Rates-Intraexchange Series 100-(Continued)

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Month Public Serviservicenission

	<u>kate</u>	Charge
(RT)		
(DR)		
(FC)	 Interoffice Channel, each V-H mile or fraction thereof, per channel 	
(RT)	Type 101 (1L3OS)(1LMCS) (CR)\$ 5.50	None
(RT)	Type 102 (1L3QS)(1LMCS)(CR) 4.00	None
(FC)	 Interoffice Channel Terminal, per terminal (two required per interoffice channel) 	
(RT)	Type 101 (OXNTL)(OXNSL) None	None
	Type 102 (OXNTL)(OXNSL)	None
(RT)		



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Public Service Commission

Issued: DEC 29 1983

Effective:

JAN 0 1 1984

Private Line Service Tariff Section 2

5th Revised Sheet 4

Replacing 4th Revised Sheet 4

SERVICES AND RATES

DESCRIPTION OF SERVICES-(Continued)

2.2.1 Special Signaling Service-Series 100-(Continued)

Rates-Intraexchange Series 100-(Continued)

APR 13 1983

MISSOURI

Month Public Service Commission Rate Charge

2.	Service between premises not
	more than one mile apart,
	local channel, each, per first
	termination on a premises

(RT) (RT)		Type 101 (1L3QP)	\$ 4.85 4.85	\$60.00 60.00
,	3.	Interoffice Channel, each V-H mile or fraction thereof, per channel		
(RT) (RT)		Type 101 (1L3QS)	5.00 5.00 3.65 3.65	None None None None
	4.	Interoffice Channel Terminal, per terminal (two required per interoffice channel)		
		Type 101 (OXNTL)	None None	None None

(RT) (RT)

(RT)

(RT)

OF MISSOURI

Issued:

APR 15 1983

Type 102 (OXNTL).

Type 102A (OXNSL)

Effective:

MAY 1 6 1983

10.55

10.55

MAY 16 1983

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

Public Service Commission

None

None

Private Line Service Tariff
Section 2
4th Revised Sheet 4

Replacing_3rd_Revised_Sheet_4

SERVICES AND RATES

DERVIOLD AND RULE

2.2 DESCRIPTION OF SERVICES-(Continued)

2.2.1 Special Signaling Service-Series 100-(Continued)

JAN 12 1983

MISSOURI

D. Rates-Intraexchange Series 100-(Continued)

Monthly Service Ssion
Rate Charge

 Service between premises not more than one mile apart, local channel, each, per first termination on a premises

Type	101 (1L3QP)(2)	(CR) \$ 4.85	(CR)\$60.00
Type	101A (1LMCP)(2)	(CR) 4.85	(CR) 60.00

 Interoffice Channel, each V-H mile or fraction thereof, per channel

Type 101 (1L3QS)(1)	(CR) \$ 5.00	None
Type 101A (1LMCS)(1)	5.00	None
Type 102 (1L3QS)(2)	3.65	None
Type 102A (1LMCS)(2)	(ĆR) 3.65	None

4. Interoffice Channel Terminal, per terminal (two required

Type 101 (OXNTIPALITY)

Type 101 (0XNTI) (1) (1) (1) (1) (1) (1) (1)	None	None
Type 101A (OXNSE) 1983	None	None
Type 102 (OXNTL)(1) M_{λ} λ	(CR) \$10.55	None
Type 101 (OXNTL) 1983 Type 102 (OXNTL)(1) MAY. 1.6 Type 102A (OXNSL)(1)	(CR) 10.55	None
TAK DIMISSION		

BY SERVICE COMMISSIONED OF MISSOURI

(1) The rates for this service which were effective between March 13, 1980, and December 9, 1981, are subject to refund with simple interest at the rate of six (6) percent per annum of any excess determined as a result of a study ordered by the Missouri Public Service Commission in Case No. TR-78-235.

(2) The rates for this service which were effective between March 13, 1980, and December 15, 1980, are subject to refund with simple interest at the rate of six (6) percent per annum of any excess determined as a result of a study ordered by the Missouri Public Service Commission in Case No. TR-78-235.

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

JAN 14 1983 82-199

Public Service Commission

Private Line Service Tariff
Section 2
3rd Revised Sheet 4
Replacing 2nd Revised Sheet 4

SERVICES AND RATES

2.2 DESCRIPTION OF SERVICES-(Continued)

OCT 7 1 1832

- 2.2.1 Special Signaling Service-Series 100-(Continued)
 - D. Rates-Intraexchange Series 100-(Continued)

			Monthly Rate	Non- Recurring Charge
2.	Service between premises not more than one mile apart, local channel each per first termination on a premises			
	Type 101 (1L3QP)(2)	(CR)	\$4.50 4.50	\$14.30 14.30
3.	Interoffice Channel, each V-H Mile or fraction thereof, per channel			
	Type 101 (1L3QS)(1)	(CR)	4.65 4.65 3.40 3.40	None None None None
4.	Interoffice Channel Terminal, per terminal, (two required per interoffice channel)			
-	Type 101 (OXNTL). Type 101A (OXNSL G. N. RELLED Type 102 (OXNTL) (1). Type 102A (OXNSL) (1). JAN 1 4 1983.	(CR) (CR)	None None \$9.85 9.85	None None None None

(1) The rates for this service which or west effective between March 13, 1980 and December 9, 1981, are subject to refund with simple interest at the rate of six (6) percent per annum of any excess determined as a result of a study ordered by the Missouri Public Service Commission in Case No. TR-78-235.

(2) The rates for this service which were effective between March 13, 1980, and December 15, 1980, are subject to refund with simple interest at the rate of six (6) percent per annum of any excess determined as a result of a study ordered by the Missouri Public Service Commission in Case No. TR-78-235.

Issued: October 4, 1982

Effective: October 7, 1982

OCT - 7 (832

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

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Private Line Service Tariff Section 2 2nd Revised Sheet 4 []

SERVICES AND RATES

2.2 DESCRIPTION OF SERVICES-(Continued)

7 1981

Public Sonice Commission

- 2.2.1 Special Signaling Service-Series 100-(Continued)
 - D. Rates-Intraexchange Series 100-(Continued)

Non-Monthly Recurring Rate Charge

2.	Service between premises not
	more than one mile apart,
	local channel each per first
	termination on a premises

Type 101 (1L3QP)(2)		\$14.30
Type 101A (1LMCP)(2)	(CR) 4.40	14.30

3. Interoffice Channel, each V-H Mile or fraction thereof, per channel

Type	101 (1L3QS)(1)	(CR)	4.55	None
Type	101A (1LMCS)(1)		4.55	None
Type	102 (1L3QS)(2)		3.30	None
Type	102 (1L3QS)(2) 102A (1LMCS)(2)	云何居门上海地	3.30	None

4. Interoffice Channel Termina per terminal, (two required

per terminal, (two required per interoffice channel)	OCJ - 7 1982	
Type 101 (OXNTL) Type 101A (OXNSL) Type 102 (OXNTL)(1) Type 102A (OXNSL)(1)	BY SERVICE COMMISSIONORE None PUBLIC SERVICE (CR) \$9.60 (CR) 9.60	None None None None

(1) The rates for this service which were effective between March 13, 1980 and (CT) December 9, 1981, are subject to refund with simple interest at the rate of six (6) percent per annum of any excess determined as a result of a study ordered by the Missouri Public Service Commission in Case No. TR-78-235.

(2) The rates for this service which were effective between March 13, 1980, and December 15, 1980, are subject to refund with simple interest at the rate of six (6) percent per annum of any excess determined as a result of a study ordered by the Missouri Public Service Commission in Case No. TR-78-235.

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Effective:

BY R. R. SHOCKLEY, Vice President-Missouri Southwestern Bell Telephone Company St. Louis, Missouri

Private Line Service Tariff
Section 2
1st Revised Sheet 4
Replacing Original Sheet 4

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SERVICES AND RATES

2.2 DE	SCRIPTION OF SERVICES-(Continued)	
2.2.1	Special Signaling Service-Series 100-(Continued	DEC - 4 1980

(RT) Rates-Intraexchange Series 100-(Continued) Non-'''Monthly Recurring Charge Rate (CT) Service between premises not more than one mile apart, local channel each per first termination on a premises (AT) Type 101 (1L3QP)(2) (CR) \$4.15 \$14.30 Type 101A (1LMCP)(2). (CR) 4.15 14.30 (AT) Interoffice Channel, each V-H Mile or fraction thereof, per channel Type 101 (1L3QS)(1) 4.25 None Type 101A (1LMCS)(1). 4.25 None 3.10 (CR) None (AT) Type $102 (1L3QS)(2) \dots \dots$ (AT) Type 102A (1LMCS)(2).... (CR) 3.10 None Interoffice Channel Termina PANGELL per terminal, (two required DEC - 9 1981 per interoffice channel) Type 101 (OXNTL). . . . None None None None None

(1) These charges are effective on an interim basis, subject to refund with simple interest at the rate of six (6) percent per annum, of any excess determined as a result of a study ordered by the Missouri Public Service Commission in Case No. TR-78-235.

(2) The rates for this service which were effective between March 13, 1980, and December 15, 1980, are subject to refund with simple interest at the rate of six (6) percent per annum, of any excess determined as a result of a study ordered by the Missouri Public Service Commission in Case No. TR-78-235.

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Effective: December 15, 1980

Private Line Service Tariff Section 2 Original Sheet 4

SERVICES AND RATES

- 2.2 DESCRIPTION OF SERVICES-(Continued)
 - 2.2.1 Special Signaling Service-Series 100-(Continued)

Rat	es-Intraexchange Series 100-(Continued) (1)		
		Monthly Rate	Non- Recurring Charge
2.	Service between premises not more than one mile apart		
	Type 101 Initial 1/4 Mile (1L3QR) Each Additional 1/4 Mile	\$3.00 2.00	\$14.30
	Type 101A Initial 1/4 Mile (1LMCR)	3.00 2.00	14.30
3.	Interoffice Channel, each V-H Mile or fraction thereof, DEC 15 1980 per channel	N	
	Type 101 (1L3QS)	4.25 4.25 .50	None None None None
4.	<pre>Interoffice Channel Terminal, per terminal, (two required per interoffice channel)</pre>		
	Type 101 (OXNTL)	None None \$9.00 9.00	None None None None

(1) These changes are effective on an interim basis, subject to refund with simple interest at the rate of six (6) percent per annum, of any excess determined as a result of a study ordered by the Missouri Public Service Commission in Case No. TR-78-235.

FEB 1 2 1990 Issued:

MAR 1 3 1980 Effective:

Private Line Service Tariff
Section 2
11th Revised Sheet 5
Replacing 10th Revised Sheet 5

SERVICES AND RATES

- 2.2 DESCRIPTION OF SERVICES-(Continued)
 - 2.2.1 Special Signaling Service-Series 100-(Continued)
 - D. Rates-Intraexchange Series 100-(Continued)

			Monthly Rate	Service Charge
4.		onal point of termination of a local channel illding, same premises per 1/10 mile(2)(4)	<u> Ttute</u>	<u>onarge</u>
	Type 101	First 1/10 mile (1L3QK)(1LMCK) Additional 1/10 mile	\$4.50(CR) .59	\$59.00(3)
	Type 102	First 1/10 mile (1L3QK)(1LMCK)	4.50(CR) .59	59.00(3)
5.	Each additi same buildi	onal point of termination of a local channel in ng(2)(4)		
	• •	L3QA)(1LMCA) L3QA)(1LMCA)	2.25(CR) 2.25(CR)	59.00(3) 59.00(3)
6.	Different by per 1/10 mi	uildings, same premises channel, le(1)(2)(4)		
	Type 101	First 1/10 mile (1LCQE)(1LMCE)Additional 1/10 mile	6.80(CR) .59	118.00(3)

- (1) When associated with different building, same premises key equipment, the first 5/10-mile business or 1/10-mile resident (USOC: 1L3Q1) is no charge. Charges for additional 1/10-miles are to be applied with first 1/10-mile increment charge applicable. Service Charges apply for first 1/10-mile residence and 5/10-mile business.
- (2) Obsolete to existing service installations at existing locations for existing customers.
- (3) Charge applies per point of termination inside moved.
- (4) The monthly rate shown does not include maintenance and/or repair.

Issued: June 30, 2004 Effective: July 10, 2004

By CINDY BRINKLEY, President-SBC Missouri Southwestern Bell Telephone, L.P., d/b/a SBC Missouri St. Louis, Missouri

Private Line Service Tariff
Section 2
10th Revised Sheet 5
Replacing 9th Revised Sheet 5

SERVICES AND RATES

RECEIVED

2.2 DESCRIPTION OF SERVICES-(Continued)

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2.2.1 Special Signaling Service-Series 100-(Continued)

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D. Rates-Intraexchange Series 100-(Continued)

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		Monthly Rate	Service <u>Charge</u>
4.	Each additional point of termination of a local channel different building, same premises per 1/10 mile(2)(4)	<u> Nate</u>	Charge
	Type 101 First 1/10 mile (1L3QK)(1LMCK) Additional 1/10 mile	(CR)\$4.19 .59	(CR)\$ 59.00(3)
	Type 102 First 1/10 mile (1L3QK)(1LMCK) Additional 1/10 mile	4.19	59.00(3)
5.	Each additional point of termination of a local channel in same building(2)(4)		
	Type 101 (1L3QA)(1LMCA)	2.10 2.10	59.00(3) 59.00(3)
6	Different buildings, same premises channel, per 1/10 mile(1)(2)(4)		
	Type 101 First 1/10 mile (1LCQE)(1LMCE) Additional 1/10 mile	6.30 (CR) .59	(CR)118.00(3)

CANCELLED

JUL 1 0 2004

By 111/1155

Public Service Commission
MISSOURI

- (1) When associated with different building, same premises key equipment, the first 5/10-mile business or 1/10-mile resident (USOC: 1L3Q1) is no charge. Charges for additional 1/10-miles are to be applied with first 1/10-mile increment charge applicable. Service Charges apply for first 1/10-mile residence and 5/10-mile business.
- (2) Obsolete to existing service installations at existing locations for existing customers.
- (3) Charge applies per point of termination inside moved.
- (4) The monthly rate shown does not include maintenance and/or repair.

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Issued:

MAY 16, 2000

Effective: JUNE 15, 2000

JUN 15 2000

(AT)

Private Line Service Tariff
Section 2
9th Revised Sheet 5
Replacing 8th Revised Sheet 5

SERVICES AND RATES

2.2.1 Special Signaling Service-Series 100-(Continued)

D. Rates-Intraexchange Series 100-(Continued)

REGEIVED

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Monthly MISSERVice Rateblic Service Carganssion

4.	Each	additional point of termination
	of a	local channel different building,
	same	premises per $1/10 \text{ mile}(2)(4)$

Type	101	First 1/10	mile	(1L3QK)(1LMCK).		٠	,	\$3.90	\$ 5	55.00(3)
		Additional	1/10	mile			,	.55		
Type	102	First 1/10	mile	(1L3QK)(1LMCK).	•		,	3.90		55.00(3)
		Additional	1/10	mile			,	•55		

(AT) 5. Each additional point of termination of a local channel in same building (2)(4)

Type 101	(1L3OA) (1LMCA)			•	•			1.95	55.00(3)
Type 102	(1L3QA)(1LMCA)							1.95	55.00(3)

(AT) 6. Different buildings, same premises channel, per 1/10 mile(1)(2)(4)

Type 101	First 1/10 mile (1L3QE)(1LMCE)	5.85	110.00(3)
	Additional 1/10 mile	.55	

CANCELLED

JUN 1 5 2000 By 164 RS 5 Public Service Commission MISSOURI

(1) When associated with different building, same premises key equipment, the first 5/10-mile business or 1/10-mile residence (USOC: 1L301) is no charge! Charges for additional 1/10-miles are to be applied with first 1/10-mile increment charge applicable. Service Charges apply for first 1/10-mile residence and 5/10-mile business.

5/10-mile business.

(2) Obsolete to existing service installations at existing locations for existing customers.

(3) Charge applies per point of termination inside moved.

(CP) (4) The monthly rate shown does not include maintenance and/or repair.

Issued: DEC 1 1986

Effective: JAN 1 1987

Private Line Service Tariff Section 2 8th Revised Sheet 5 Replacing 7th Revised Sheet 5

SERVICES AND RATES

2.2 DESCRIPTION OF SERVICES-(Continued	2.2	DESCRIPTION	0F	SERVICES-	Continued)
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2.2.1 Special Signaling Service-Series 100-(Continued)

Rates-Intraexchange Series 100-(Continued)

4. Each additional point of termination of a local channel different building, same premises per 1/10 mile(2)

REGEOVED

JUN 27 1985 Monthly Service Rate **MISSUL** Service

Public Service Commission

Type 101	First 1/10 mile	(1L3QK)(1LMCK).	 (CR)\$3.90	(CR)\$	55.00(3)
m 100) mile		(ap)	55 00(0)
Type 102		e (1L3QK)(1LMCK).	•	(CR)	55.00(3)

5. Each additional point of termination of a local channel in same building(2)

Type 101	(1L3QA)(1LMCA)						(CR) 1.95	(CR)	55.00(3)
Type 102	(1L3QA)(1LMCA)						(CR) 1.95	(CR)	55.00(3)

6. Different buildings, same premises channel, per 1/10 mile(1)(2)

> Additional 1/10 mile. (FANGE). (CR) 5.85 (CR) 110.00(3) Type 101 First 1/10 mile (1L3QE)(1LMCE).

JAN 1 1987

PUBLIC SERVICE COMMISSION OF MISSOURI

(1) When associated with different building, same premises key equipment, the first 5/10-mile business or 1/10-mile residence (USOC: 1L3Q1) is no charge. Charges for additional 1/10-miles are to be applied with first 1/10-miles in Femeral charge applicable. Service Charges apply for first 1/10-mile residence and 5/10-mile business.

(2) Obsolete to existing service installations at existing | locations for 1980

existing customers.

(3) Charge applies per point of termination inside moved.

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Public Service Commission

Issued: JUN 27 1900

Effective: JUL

Private Line Service Tariff
Section 2
7th Revised Sheet 5
Replacing 6th Revised Sheet 5

REGEIVED

SERVICES AND RATES

2.2 DESCRIPTION OF SERVICES-(Continued)

2.2.1 Special Signaling Service-Series 100-(Continued)

D. Rates-Intraexchange Series 100-(Continued)

. JAN 23 1986

MISSOURI
Millin Service Commission
Rate Charge

4. Each additional point of termination of a local channel different building, same premises per 1/10 mile(2)

 Each additional point of termination of a local channel in same building(2)

> Type 101 (1L3QA)(1LMCA) (CR) 1.90 (CR) 34.95(3) Type 102 (1L3QA)(1LMCA) (CR) 1.90 (CR) 34.95(3)

6. Different buildings, same premises channel, per 1/10 mile(1)(2)

Type 101 First 1/10 mile (1L30R3(1LMCE). . . (CR) 5.75 (CR) 69.85(3)
Additional 1/10 mile (1.30R3(1LMCE). (CR) .55

JUL 1 1986

BY BLIC SERVICE COMMISSION
PUBLIC SERVICE COMMISSION

(1) When associated with different building, same premises key equipment, the first 5/10-mile business or 1/10-mile residence (USOC: 113Q1) is no charge. Charges for additional 1/10-miles are to be applied with first 1/10-mile increment charge applicable. Service Charges apply for first 1/10-mile residence and 5/10-mile business.

(2) Obsolete to existing service installations at existing locations for existing customers.

(3) Charge applies per point of termination inside moved.

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Issued: JAN 24 1986

Effective:

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SERVICES AND RATES

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2.2 DESCRIPTION OF SERVICES-(Continued)

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Monthly

Rate

2.2.1 Special Signaling Service-Series 100-(Continued)

D. Rates-Intraexchange Series 100-(Continued)

Public Service Commission

Service

Charge_

55.00(3)

(CP)

4. Each additional point of termination of a local channel different building, same premises per 1/10 mile(2)

Type 101 First 1/10 mile (1L3QK)(1LMC)

(CP) 5. Each additional point of termination of a local channel in same building(2)

Type 101 (1L3QA) (1LMCA) (CR) 2.10 27.50(3)
Type 102 (1L3QA) (1LMCA) (CR) 2.10 27.50(3)

6. Different buildings, same premises channel, per 1/10 mile(1)(2)

Type 101 First 1/10 mile (1L3QE) (1LMCE)... (CR) 6.35
Additional 1/10 mile... (CR) .60

FEB 4 1986

BY TOO R S. # 5

PUBLIC SERVICE COMMISSION

OF MISSOURI

(1) When associated with different building, same premises key equipment, the first 5/10-mile business or 1/10-mile residence (USOC: 1L3Q1) is no charge. Charges for additional 1/10-miles are to be applied with first 1/10-mile increment charge applicable. Service Charges apply for first 1/10-mile residence and 5/10-mile business.

(AT) (2) Obsolete to existing service installations at existing locations for E

AT) (3) Charge applies per point of termination inside moved.

JAN - 1 1984

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Public Service Commission.

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Effective: JAN 0 1 1994

Private Line Service Tariff
Section 2
5th Revised Sheet 5

Replacing 4th Revised Sheet

SERVICES AND RATES

- 2.2 DESCRIPTION OF SERVICES-(Continued)
- 2.2.1 Special Signaling Service-Series 100-(Continued)
- D. Rates-Intraexchange Series 100-(Continued)

APR 13 1983

MISSOURI

Public Service Commission

Rate

Charge

5.	Each additional point of
	termination of a local
	channel different building,
	same premises per 1/10 mile

(RT)	· T	lype	101	First 1/10	mile	(1L3QK)			\$3.8	5	\$27.50
		-		Additional	1/10	mile.		•	. 5.	5	•
	I	Гуре	101A	First 1/10	mile	(1LMCK)		•	3.8	5	27.50 •
Į.		-	•	Additional	1/10	mile			.5	5	
	I	ſуре	102.	First 1/10	mile	(1L3QK)		•	3.8	5	27.50
- [Additional	1/10	mile		•	.5	5	
l	r	lype	102A	First 1/10	mile	(ILMCK)		in a TE	(n) 3.8	5	27.50
(RT)			•	First 1/10 Additional	1/10	milent	a M	BILILE	.5. W	5 .	,
				•	·	(1)	$\eta(\eta)$	666			
	/ T	21-				© @ 5 3	•				

6. Each additional point of termination of a local channel in same building

(RT)	Type 101 (1L3QA)	DMMISSION .90	27.50
	Type 101A (1LMCA) gualic SERVINISSO	1.90	27.50
Į	Type 102 (1L3QA)	1.90	27.50
(RT)	Type 102A (1LMCA)	1.90	27.50

7. Different buildings, same premises channel, per 1/10 mile(1)

(RT)	Type 101 First 1/10 mile (1L3QE)	5.75	55.00
	Additional 1/10 mile	.55	
•	Type 101A First 1/10 mile (1LMCE)	5.75	55.00
(RT)	Additional 1/10 mile	.55	

(1) When associated with different building, same premises key equipment, the first 5/10-mile business or 1/10-mile residence (USOC: 1L3Q1) is no charge. Charges for additional 1/10 miles are to be applied, with first 1/10-mile increment charge applicable. Service Charges apply for first 1/10-mile residence and 5/10-mile business.

(RT)

Issued: APR 15 1983

Effective:

MAY 16 1983

MAY 16 1983

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

Public Service Commission

Private Line Service Tariff Section 2 4th Revised Sheet 5 Replacing 3rd Revised Sheet 5

SERVICES AND RATES

- 2.2 DESCRIPTION OF SERVICES-(Continued)
- 2.2.1 Special Signaling Service-Series 100-(Continued)

D. Rates-Intraexchange Series 100-(Continued)

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JAN 12 1983

Monthly Selvice

Each additional point of termination of a local channel different building, same premises per 1/10 mile

Туре	101	First 1/10	mile	(1L3QK)(2).	•	(CR) \$ 3.85	(CR) \$	27.50
				mile(2)		.55		
Type				(1LMCK)(2).		3.85		27.50
				mile(2)		.55	ĺ	
Туре	102			(1L3QK)(2).		3.85		27.50
				mile(2)		.55		
Type				(1LMCK)(2).		3.85	(CR)	27.50
		Additional	1/10	mile(2)	•	.55		

6. Each additional point of termination of a local channel in same building

Type 101 (1L3QA)(2). Type 101A (1LMCA)(2). Type 102 (1L3QA)(2). Type 102A (1LMCA)(2).		Ms a com	\$ 1.	90	(CR)	27.50
Type 101A (1LMCA)(2).		···· arm liet	1.	90	1	27.50
Type 102 (1L3QA)(2).		प्रायाधिता ।	1.	90	1	27.50
Type 102A (1LMCA)(2).	•	· 6 19/1/1/19/19/19/19/19/19/19/19/19/19/19/	1.	90	(CR)	27.50

7. Different buildings, same premises channel, per 1/10 mile(1)

Type 101 First 1/10 mile (1530E) (20f MSSOURI Additional 1/10 mile(2)			
Type 101 First 1/10 mile (1539E)(2) 1.	\$ 5.75	(CR)	55.00
Additional 1/10 mile(2)	.55		
Type 101A First 1/10 mile (lLMCE)(2)	5.75	(CR)	55.00
Additional 1/10 mile(2) (C	Ŕ) .55		

(1) When associated with different building, same premises key equipment, the first 5/10 mile business or 1/10 mile residence (USOC: 1L3Q1) is no charge. Charges for additional 1/10 miles are to be applied, with first 1/10 mile increment charge applicable. Service Charges apply for first 1/10 mile residence and 5/10 mile business.

(2) The rates for this service which were effective between March 13, 1980, and December 15, 1980, are subject to refund with simple interest at the rate of six (6) percent per annum of any excess determined as a result of a study ordered by the Missouri Public Service Commission in Case No. TR-78-235.

JAN 1 2 1983 Issued:

Effective: JAN 1 4 1983

JAN 14 1983

By R. D. BARRON, Vice President-Missouri Southwestern Bell Telephone Company 82-199 St. Louis, Missouri **Public Service Commission**

(C)

D.

Private Line Service Tariff
Section 2
3rd Revised Sheet 5
Replacing 2nd Revised Sheet 5

SERVICES AND RATES

2.2 DESCRIPTION OF SERVICES-(Continued)

2.2.1 Special Signaling Service-Series 100-(Continued)

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Rates-Intraexchange Series 100-(Continued)	Monthly Rate	Non- Recurring · Charge
5. Each additional point of termination of a local channel different building, same premises per 1/10 mile		
Type 101 First 1/10 mile (1L3QK)(2) (C Additional 1/10 mile(2)	R) \$ 3.60 .50	\$14.30
Type 101A First 1/10 mile (1LMCK)(2) (C Additional 1/10 mile(2)		14.30
	R) 3.60	14.30
	R) 3.60 .50	14.30
 Each additional point of termination of a local channel in same building 	,	
Type 101 (1L3QA)(2). Type 101A (1LMCA)(2). Type 102 (1L3QA)(2). Type 102A (1LMCA)(2). JAN 1 4 1983 (C	1.75 1.75 1.75 1.75 R) 1.75	14.30 14.30 14.30 14.30
7. Different buildings, same premises channel, per 1510 SERVICE COMMISSION MILE PUBLIC SERVICE COMMISSION OF MISSOURI		
Type 101 First 1/10 mile (1L3QE)(1)(2) (C Additional 1/10 mile(2)	R) \$ 5.35 .50	14.30
	R) 5.35 .50	14.30

(1) When associated with different building, same premises key equipment, the first 5/10th mile business or 1/10 mile residence is no charge. Charges for additional 1/10 miles are to be applied, with first 1/10 mile increment charge applicable.

(2) The rates for this service which were effective between March 13, 1980, and December 15, 1980, are subject to refund with simple interest at the rate of six (6) percent per annum of any excess determined as a result of a study ordered by the Missouri Public Service Commission in Case No. TR-78-235.

Issued: October 4, 1982

Effective: October 7, 1982

OCT = 7 (632

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

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Private Line Service Tariff Section 2 2nd Revised Sheet 5 Replacing 1st Revised Sheet 5

SERVICES AND RATES

2.2 DESCRIPTION OF SERVICES-(Continued)

2.2.1 Special Signaling Service-Series 100-(Continued)

DEC

D. Rates-Intraexchange Series 100-(Continued)

Non-Cold Monthly Public Recurring Charge Commission

5. Each additional point of termination of a local channel different building, same premises per 1/10 mile

Type 101	First 1/10 mile		CR) \$ 3.50	\$14.30
	Additional 1/10	mile(2)	.50	
Type 101A	First 1/10 mile	(1LMCK)(2)	3.50	14.30
	Additional 1/10	mile(2)	.50	
Type 102	First 1/10 mile	(1L3QK)(2)	3.50	14.30
	Additional 1/10	mile(2)	.50	
Type 102A	First 1/10 mile		n 725A)	14.30
	Additional 1/10	mile(2) r M@	311 11 125/01)	

6. Each additional point of termination of a local channel in same building

Type 101 (1L3QA)(2) .			PUBLIC SERVICE COMMISSION PUBLIC SERVICE COMMISSION PUBLIC SERVICE COMMISSION PUBLIC SERVICE COMMISSION	14.30
Type 101A (1LMCA)(2).			BY CERVICE COMMING	14.30
Type 102 (1L3QA)(2).			PUBLIC SERVITISSOURIT.70	14.30
Type 102A (1LMCA)(2).		-	1.70	14.30

7. Different buildings, same premises channel, per 1/10 mile

Type 101	First 1/10 mile	(1L3QE)(1)(2)	\$ 5.20	14.30
	Additional 1/10		.50	
Type 101A	First 1/10 mile	(1LMCE)(2)	5.20	14.30
	Additional 1/10) mile(2) ((ČR) .50	

(1) When associated with different building, same premises key equipment, the first 5/10th mile business or 1/10 mile residence is no charge. Charges for additional 1/10 miles are to be applied, with first 1/10 mile increment charge applicable.

(2) The rates for this service which were effective between March 13, 1980, and December 15, 1980, are subject to refund with simple interest at the rate of six (6) percent per annum of any excess determined as a result of a study ordered by the Missouri Public Service Commission in Case No. TR-78-235.

Issued:

DEC 07 1981

Effective:

DEC 09 1981 DEC - 9 1981

BY R. R. SHOCKLEY, Vice President-Missouri Southwestern Bell Telephone Company St. Louis, Missouri

Private Line Service Tariff
Section 2
1st Revised Sheet 5
Replacing Original Sheet 5

SERVICES AND RATES

2.2	DESCRIPTION	OF	SERVICES-	(Continued)
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DEC - 4 1980

	2.2.	1 S	Special Signaling Service-Series 100-(Co	ontinued		MSSCUPI
(RT)	D.	Rat	tes-Intraexchange Series 100-(Continued))	Monthly Rate	Non-
	(CT)	5.	Each additional point of termination of a local channel, different building, same premises per 1/10 mile			
	(AT)		Type 101 First 1/10 mile (1L3QK) (2) Additional 1/10 mile (2)		\$ 3.30 .45	\$14.30
	(AT)		Type 101A First 1/10 mile (1LMCK) (2) Additional 1/10 mile (2).		3.30 .45	14.30
	(AT)		Type 102 First 1/10 mile (1L3QK) (2) Additional 1/10 mile (2).		3.30	14.30
	(AT)		Type 102A First 1/10 mile (1LMCK) (2) Additional 1/10 mile (2)		3.30	14.30
	(CT)	6.	Each additional point of termination of a local channel in same building			
	(AT)		Type 101 (1L3QA) (2) Type 101A (1LMCA) (2) Type 102 (1L3QA) (2) Type 102A (1LMCA) (2) Different huilding		\$ 1.60 1.60	14.30 14.30
	(AT)		Type 102 (1L3QA) (2)	1981	1.60 1.60	14.30 14.30
	(CT)	7.	Different buildings, same premises channel, per 1/10 BY PUBLIC SERVICE PUBLIC P	COMMISS	NON	
	(AT)		Type 101 First 1/10 mile (1L3QE) (1) Additional 1/10 mile (2)	(2)	\$ 4.90 .45	14.30
	(AT)		Type 101A First 1/10 mile (1LMCE) (2) Additional 1/10 mile (2).		4.90	14.30
(AT)	(1) V	/hen	associated with different building, say			equipment, the f

(AT) (1) When associated with different building, same premises key equipment, the first 5/10 mile business or 1/10 mile residence is no charge. Charges for additional 1/10 miles are to be applied, with first 1/10 mile increment charge applicable.

(2) The rates for this service which were effective between March 13, 1980, and December 15, 1980, are subject to refund with simple interest at the rate of six (6) percent per annum, of any excess determined as a result of la study ordered by the Missouri Public Service Commission in Case No. TR-78-235

Issued: December 1, 1980

Effective: December 15,

1980 DEC 1 3 1980 8 0 - 2 5 6

Private Line Service Tariff
Section 2
Original Sheet 5

SERVICES AND RATES

- 2.2 DESCRIPTION OF SERVICES-(Continued)
- 2.2.1 Special Signaling Service-Series 100-(Continued)
 - D. Rates-Intraexchange Series 100-(Continued)(1)

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MAR 1 0 1980

\$14.30

14.30

Public Service (Non-ing Monthly Recurring Rate Charge

.55

٥.	Each additional point of
	termination of a local
	channel, different buildings,
	same premises per 1/10 mile
	- •

	Type 102 (1L3QK)	.55 .55	14.30 14.30
, hr	Ach additional point of Stermination of a local channel in same building		
OM,	Type 101 (1L3QA)	.55 .55 .55 .55	14.30 14.30 14.30 14.30
7.	Two Point Service, different buildings same premises, each, per 1/10 mile		
	Type 101 (1L3QE)	.55 1.90 .55 1.90	14.30 14.30 14.30 14.30

(1) These changes are effective on an interim basis, subject to refund with simple interest at the rate of six (6) percent per annum, of any excess determined as a result of a study ordered by the Missouri Public Service Commission in Case No. TR-78-235.

79-213

Issued: March 10, 1980

7

Effective: March' 13, 1980

Private Line Service Tariff
Section 2
14th Revised Sheet 6
Replacing 13th Revised Sheet 6

SERVICES AND RATES

2.2 DESCRIPTION OF SERVICES (cont'd)

- 2.2.1 Special Signaling Service-Series 100 (cont'd)
 - D. Rates-Intraexchange Series 100 (cont'd)

7.	Same building channels (2)(4)	Monthly Rate	Service <u>Charge</u>
	Type 101 (1L3QB)(1LMCB)	\$ 4.35(CR)	\$118.00(3)
8.	Each additional point of termination in same building for 6. or 7., preceding (1)(2)(4)		
	Type 101 (1L3QC)(1LMCC)	2.25(CR)	59.00(3)
E. 1	Rates-IntraLATA Interexchange Type 102		
1.	Local Channel, each, per first termination on a premises		
	Type 102 (1L3QY)(1LMCY)	26.50(CR)	204.00
2.	Interoffice Channel, each V-H mile, or fraction thereof		
	Type 102 (1L3QS)(1LMCS)	1.78(CR)	N/A

- (1) Limited to one additional point of termination per same premises channel.
- (2) Obsolete to existing service installations at existing locations for existing customers.
- (3) Charge applies per point of termination inside moved.
- (4) The monthly rate shown does not include maintenance and/or repair.

Issued: June 30, 2004 Effective: July 10, 2004

By CINDY BRINKLEY, President-SBC Missouri Southwestern Bell Telephone, L.P., d/b/a SBC Missouri St. Louis, Missouri

P.S.C. Mo.- No. 29

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

(CT)

Private Line Service Tariff Section 2 13th Revised Sheet 6 Replacing 12th Revised Sheet 6

Missouri Public Sorvice Commission

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SERVICES AND RATES

DESCRIPTION OF SERVICES (cont'd)

2.2.1 Special Signaling Service-Series 100 (cont'd)

Rates-Intraexchange Series 100 (cont'd)

		Monthly <u>Rate</u>	Service <u>Charge</u>
7.	Same building channels (2)(4)		
	Type 101 (1L3QB)(1LMCB)	\$ 4.03	\$118.00(3)
8.	Each additional point of termination in same building for 6. or 7., preceding (1)(2)(4)		
	Type 101 (1L3QC)(1LMCC)	2.10	59.00(3)
E.	Rates-IntraLATA Interexchange Type 102		
1.	Local Channel, each, per first termination on a premises		
	Type 102 (1L3QY)(1LMCY)	24.55(CR)	204.00
2.	Interoffice Channel, each V-H mile, or fraction thereof		

CANCELLED

ce Commission

JUL 1 0 2004

(1) Limited to one additional point of termination per same premises channel.

(2) Obsolete to existing service installations at existing locations for existing customers.

(3) Charge applies per point of termination inside moved.

Type 102 (1L3QS)(1LMCS)

(4) The monthly rate shown does not include maintenance and/or repair.

Issued: June 30, 2003 Effective: July 30, 2003

> By CINDY BRINKLEY, President-SBC Missouri Southwestern Bell Telephone, L.P., d/b/a SBC Missouri St. Louis, Missouri

Misseuri Public Service Cemmission

N/A

FILED JUL 80 2003

Private Line Service Tariff
Section 2
12th Revised Sheet 6
Replacing 11th Revised Sheet 6

SERVICES AND RATES

Missouri Public Service Cemmicsion

2.2	DESCRIPTION OF	SERVICES-(co	nt'd)

RECT) JUN 28 2002

- 2.2.1 Special Signaling Service-Series 100-(cont'd)
 - D. Rates-Intraexchange Series 100-(cont'd)

Monthly	Service
Rate	<u>Charge</u>
\$4.03	\$118.00(3)

Type 101 (1L3QB(1LMCB)

7. Same building channels (2)(4)

8. Each additional point of termination in same building for 6. Or 7., preceding (1)(2)(4)

Type 101 (1L3QC)(1LMCC)	

2.10 59.00(3)

E. Rates-IntraLATA Interexchange Type 102

Type 102 (1L3QY)(1LMCY)

1. Local Channel, each, per first termination on a premisis

	•	-					

2. Interoffice Channel, each V-H mile, or fraction thereof

Type 102 (1L3QS)(1LMCS)

1.65(CR)

23.40(CR)

None

204.00

CANCELLED

JUL 8 0 2003
Public Services Commission

(1) Limited to one additional point of termination per same premises channel.

(2) Obsolete to existing service installations at existing locations for existing customers.

(3) Charge applies per point of termination inside moved.

(4) The monthly rate shown does not include maintenance and/or repair.

Issued: June 28, 2002

Effective: July 10, 2002

Private Line Service Tariff
Section 2
11th Revised Sheet 6
Replacing 10th Revised Sheet 6

SERVICES AND RATES

RECEIVED

2.2 DESCRIPTION OF SERVICES-(Continued)

2.2.1 Special Signaling Service-Series 100-(Continued)

MAY 1 2 2000

D. Rates-Intraexchange Series 100-(Continued)

MO. PUBLIC SERVICE COmini

		Monthl <u>Rate</u>	•
	7. Same building channels(2)(4)		
	Type 101 (1L3QB)(1LMCB)	(CR)\$ 4.03	(CR)\$118.00(3)
	8. Each additional point of termination in same building for 6. or 7., preceding(1)(2)(4)		
	Type 101 (1L3QC)(1LMCC)	2.10	59.00(3)
E.	Rates-IntraLATA Interexchange Type 102		
	1. Local Channel, each, per first termination on a premises		
	Type 102 (1L3QY)(1LMCY)	21.75	(CR) 204.00
	2. Interoffice Channel, each V-H mile, or fraction thereof		
	Type 102 (1L3QS)(1LMCS)	(CR) 1.51	None

CANCILLED

JUL 1 0 2002

PHONE STATES Comprission

- (1) Limited to one additional point of termination per same premises channel.
- (2) Obsolete to existing service installations at existing locations for existing customers.
- (3) Charge applies per point of termination inside moved.
- (4) The monthly rate shown does not include maintenance and/or repair.

FILED

Issued: MAY 16, 2000

Effective: JUNE 15, 2000

JUN 15 2000

Private Line Service Tariff
Section 2
10th Revised Sheet 6
Replacing 9th Revised Sheet 6

SERVICES AND RATES

RECEIVED

2.2 DESCRIPTION OF SERVICES-(Continued)

SEP 25 1989

2.2.1 Special Signaling Service-Series 100-(Continued)

D. Rates-Intraexchange Series 100-(Continued)

MISSOURI
Public Service Commission

		Monthly Rate	Service Charge
7.	Same building channels(2)(4)		
	Type 101 (1L3QB)(1LMCB)	\$ 3.75	\$110.00(3)
8.	Each additional point of termination in same building for 6. or 7., preceding(1)(2)(4)		
	Type 101 (1L3QC)(1LMCC)	1.95	55.00(3)

E. Rates-IntraLATA Interexchange Type 102

 Local Channel, each, per first termination on a premises

Type 102 (1L3QY)(1LMCY). (CR) 20.20 (CR) 190.00

 Interoffice Channel, each V-H mile, or fraction thereof

Type 102 (1L3QS)(1LMCS). . . CANCELLED 1.40

None

JUN 1 5 2000

By 11 the R 5 C

Public Service Commission

MISSOURI

(1) Limited to one additional point of termination per same premises channel.

(2) Obsolete to existing service installations at existing locations for existing customers. OCT 1 19

(3) Charge applies per point of termination inside moved.

(4) The monthly rate shown does not include maintenance and objection Commission

Issued: SEP 25 1920

Effective: 00T 01 1989

Private Line Service Tariff
Section 2
9th Revised Sheet 6
Replacing 8th Revised Sheet 6

SERVICES AND RATES REGEIVED DESCRIPTION OF SERVICES-(Continued) 2.2.1 Special Signaling Service-Series 100-(Continued) NOV 26 1986 Rates-Intraexchange Series 100-(Continued) Monthly MISSUURService Fratie: Service Concharge on (AT) 7. Same building channels(2)(4) \$ 3.75 \$110.00(3) Type 101 (1L3QB)(1LMCB)...... (AT) Each additional point of termination in same building for 6. or 7., preceding (1)(2)(4)Type 101 (1L3QC)(1LMCC)...... 1.95 55.00(3) Rates-IntraLATA Interexchange Type 102 Local Channel, each, per first termination on a premises Type 102 (1L3QY)(1LMCY)...... 17.65 240.00 2. Interoffice Channel, each V-H mile, or fraction thereof .50 None Type 102 (1L3QS)(1LMCS). CANCELLED 00.7.1 1989 Public Service Commission JAN - 1 1987 MISSOUR Public Service Commission (1) Limited to one additional point of termination per same premises channel. (2) Obsolete to existing service installations at existing locations for

Issued: DEC 1 1986 Effective: JAN 1 1987

(CP) (4) The monthly rate shown does not include maintenance and/or repair.

(3) Charge applies per point of termination inside moved.

existing customers.

Private Line Service Tariff Section 2 8th Revised Sheet 6 Replacing 7th Revised Sheet 6

SERVICES AND RATES

- 2.2 DESCRIPTION OF SERVICES-(Continued)
- 2.2.1 Special Signaling Service-Series 100-(Continued)
 - D. Rates-Intraexchange Series 100-(Continued)

REGEOVED

JUN 27 1985

Monthly MISSULRI rvice Rablic Service Commission

Same building channels(2)

(CR)\$ 3.75 (CR)\$110.00(3) Type 101 (1L3QB)(1LMCB).

Each additional point of termination in same building for 6. or 7., preceding (1)(2)

> (CR) 1.95 (CR) 55.00(3) Type 101 (1L3QC)(1LMCC).

- E. Rates-IntraLATA Interexchange Type 102
 - 1. Local Channel, each, per first termination on a premises

Type 102 (1L3QY)(1LMCY). (CR) 17.65 (CR) 240.00

2. Interoffice Channel, each V-H mile, or fraction thereof

Type 102 (1L3QS)(1LMCS).

.50

None

JAN 1 1987

CAR BELLED

PUBLIC SERVICE COMMISSION OF MISSUURI

FALED

(1) Limited to one additional point of termination per same premises defined 1.1986

(2) Obsolete to existing service installations at existing locations for 6 - 84 existing customers.

(3) Charge applies per point of termination inside moved.

Public Service Commission

JUN 27 1986 Issued:

Effective: JUL 1 1986

Private Line Service Tariff
Section 2
7th Revised Sheet 6

Replacing 6th Revised Sheet 6

SERVICES AND RATES

2.2 DESCRIPTION OF SERVICES-(Continued)

2.2.1 Special Signaling Service-Series 100-(Continued)

D. Rates-Intraexchange Series 100-(Continued)

REGEIVED

JAN 23 1986

Charge

MISSUURI
Monthly Public Sessies Genmission

7. Same building channels(2)

Type 101 (1L3QB)(1LMCB)..... (CR)\$ 3.70 (CR)\$ 69.85(3)

 Each additional point of termination in same building for 6. or 7., preceding(1)(2)

Type 101 (1L3QC)(1LMCC)..... (CR) 1.90 (CR) 34.95(3)

E. Rates-IntraLATA Interexchange Type 102

 Local Channel, each, per first termination on a premises

Type 102 (1L3QY)(1LMCY)...... (CR) 17.40 (CR) 152.40

2. Interoffice Channel, each V-H mile, or fraction thereof

Type 102 (1L3QS)(1LMCS).

(CR) .50

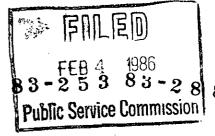
Rate

None

GARGELLED

JUL 1 1986

BY 84 R.S.# 6
PUBLIC SERVICE COMMISSION
OF MISSOURI



(1) Limited to one additional point of termination per same premises channel.

(2) Obsolete to existing service installations at existing locations for existing customers.

(3) Charge applies per point of termination inside moved.

Issued: JAN 24 1986

Effective:

FEB 4 1986

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2.2 DESCRIPTION OF SERVICES—(Continued)

Private Line Service Tariff
Section 2
6th Revised Sheet 6
Replacing 5th Revised Sheet 6

SERVICES AND RATES

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	2.2.1 S	pecial Signaling Service-Series 100-(Contin	ued)	Mic Service Commission
	D. Rat	es-Intraexchange Series 100-(Continued)	Monthly- Rate	Service Charge
)	7.	Same building channels(2)		
		Type 101 (1L30B)(1LMCB)	(CR) \$ 4.05	\$ 55.00(3)
)	8.	Fach additional point of termination in same building for 6. or 7., preceding(1)(2)		
		Type 101 (1L30C)(1LMCC)	(CR) 2.10	27.50(3)

1. Local Channel, each, per

first termination on a premises

E. Rates-IntraLATA interexchange Type 102

Type 102 (1L3QY) (1LMCY)..... (CR) 19.15 120.00

 Interoffice Channel, each V-H mile, or fraction thereof

Type 102 (1L30S)(1LMCS)...... (CR) .55 None

GANGELLED

FEB 4 1986

BY 7 K.S.# 6
PUBLIC SERVICE COMMISSION
OF MISSOURI

(1) Limited to one additional point of termination per same premises channel.

(AT) (2) Obsolete to existing service installations at existing locations for existing customers.

(AT) (3) Charge applies per point of termination inside moved.

Issued: DEC 29 1983

Effective: JAN 0 1 1984

Private Line Service Tariff Section 2

5th Revised Sheet 6

			SERVICES AND RATES		
)			RIPTION OF SERVICES-(Continued)		APR 1 3 1983
	D.		pecial Signaling Service-Series 100-(Continued) es-Íntraexchange Series 100-(Continued)	Monthby	MISSOURI Iblic Service Commission
		8.	Same building channels	Raue	Own ASA ILLUS 2011
(RT (RT			Type 101 (1L3QB)	\$ 3.70 3.70	\$ 55.00 55.00
(FC)	9.	Each additional point of termination in same building for 7. or 8., preceding(1)		
(RT (RT	•		Type 101 (1L3QC)	1.90 1.90	27.50 27.50
	Ε.	Rat	es-Interexchange Type 102 and 102A		
		1.	Local Channel, each, per first termination on a premises		
(RT (RT	. ,		Type 102 (1L3QY). Type 102A (1LMCY). Interoffice Channel, each V-H mile, or fraction thereof	17.40 17.40	
		2.	Interoffice Channel, each V-H mile, or fraction thereof		
(RT (RT			Type 102 (1L3QS) BY CE COMMISSION Type 102A (1LMCS)	.50 .50	the state of the s
		3.	Interoffice Channel Terminal, per terminal (Two required per interoffice channel)		
(RT			Type 102 (OXNTS)	10.95 10.95	

(FC) (1) Limited to one additional point of termination per same premises channel. (RT)

APR 1 5 1983 Issued:

(RT)

Effective:

MAY 1.6 1983

MAY 16 1983

Public Service Commission

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

No supplement to this Private Line Service Tariff tariff will be issued Section 2 4th Revised Sheet 6 except for the purpose Replacing 3rd5Revised Sheet 6 of canceling this tariff. SERVICES AND RATES 2.2 DESCRIPTION OF SERVICES-(Continued) JAN 12 1983 2.2.1 Special Signaling Service-Series 100-(Continued) Monthly (CT) Service Rate ublic Service charge ission Rates-Intraexchange Series 100-(Continued) Same building channels Type 101 (1L3QB)(3) (CR) \$ 3.70 (CR) \$ 55.00 Type 101A (1LMCB)(3). 55.00 3.70 9. Each additional point of termination in same building for 7. or 8., preceding(2) Type 101 (1L3QC)(3) E. Rates-Interexchange Type 102 and 1.90 1.90 27.50 (CR) 27.50 MAY I 6 1983 Local Channel, each, per first termination on a Type 102 (1L3QY)(3) . . . PUBLIC SERVICE COMMISSION

Type 102A (1LMCY)(3) (CR) 120.00 Type 102A (1LMCY)(3). (CR) 17.40 (CR) 120.00 Interoffice Channel, each V-H mile, or fraction thereof Type 102 (1L3QS)(1) (CR) \$ None .50 Type 102A (1LMCS)(1).50 (CR) None 3. Interoffice Channel Terminal, per terminal (Two required per interoffice channel) Type 102 (OXNTS)(1) (CR) \$10.95 None Type 102A (OXNSS)(1). (CR) 10.95 None (1) The rates for this service which were effective between March 13, 1980, and December 9, 1981, are subject to refund with simple interest at the rate of six (6) percent per annum of any excess determined as a result of a study ordered by the Missouri Public Service Commission in Case No. TR-78-235. (2) Limited to one additional point of termination per same premises channel. (3) The rates for this service which were effective between March 13, 1980, and December 15, 1980, are subject to refund with simple interest at the rate of six (6) percent per annum of any excess determined as a result of a study ordered by the Missouri Public Service Commission in Case No. TR-[78] Effective: Issued:

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

JAN 1 4 19831

JAN 1 2 1983

JAN 14 1983 82-199 **Public Service Commission**

St. Louis, Missouri

Private Line Service Tariff
Section 2
3rd Revised Sheet 6
Replacing 2nd Revised Sheet 6

SERVICES AND RATES

2.2	.1	Spec	PTION OF SERVICES-(Continued) cial Signaling Service-Series 100-(Continued) es-Intraexchange Series 100-(Continued)	Monthly Rate	OCT Non-1232 recurring Charge
		8.	Same building channels	F .	
			Type 101 (1L3QB)(3) (CR) Type 101A (1LMCB)(3)	\$ 3.45 3.45	\$14.30 14.30
		9.	Each additional point of termination in same building for 7 or 8, preceding(2)		
			Type 101 (1L3QC)(3) (CR)		14.30 14.30
	E.	Rate	es-Interexchange Type 102 & PANGELL		
		1.	Local Channel, each, per first termination on a premises		
			Type 102 (1L3QY)(3) PUBLIC SERVICE CROWN Type 102A (1LMCY)(3)	16.20 16.20	14.30 14.30
		2.	Interoffice Channel, each V-H Mile, or fraction thereof		
			Type 102 (1L3QS)(1)	\$.45 .45	None None
		3.	Interoffice Channel Terminal, per terminal (Two required per interoffice channel)		
(1)			Type 102 (OXNTS)(1) (CR) Type 102A (OXNSS)(1) (CR) es for this service which were effective betw	10.20 ween March 13	
	six	(6)	r 9, 1981, are subject to refund with simple percent per annum of any excess determined a by the Missouri Public Service Commission in	as a result o	of a study
	Lim The Dec	ited rat embe (6)	to one additional point of termination per ses for this service which were effective between 15, 1980, are subject to refund with simple percent per annum of any excess determined a	same premises veen March li c interest a us a result o	s channel. 3, 1980, and t the rate of of a study
	ord	ered	by the Missouri Public Service Commission in	i case No. Ti	x-18-233.

Issued: October 4, 1982

Effective: October 7, 1982

P.S.C. Mo.-No. 29 No supplement to this Private Line Service Tariff tariff will be issued Section 2 except for the purpose 2nd Revised Sheet 6 of canceling this tariff. Replacing .1st Revised Sheet 6 SERVICES AND RATES 2.2 DESCRIPTION OF SERVICES-(Continued) DEC 7 1981 2.2.1 Special Signaling Service-Series 100-(Continued) D. Rates-Intraexchange Series 100-(Continued) Non-Monthly recurring 1... Charge Rate Public Service Commis Same building channels Type 101 (1L3QB)(3) (CR) \$ 3.35 \$14.30 Type 101A (1LMCB)(3). 3.35 14.30 9. Each additional point of termination in same building for 7 or 8, preceding(2) Type 101 (1L3QC)(3) . . . 14.30 E. Rates-Interexchange Type 102 & 100 A NGE CRI Type 101A (1LMCC)(3). . . 14.30 OCT - 7 1982 1. Local Channel, each, per first termination on a premises 14.30 14.30 2. Interoffice Channel, each V-H Mile, or fraction thereof Type 102 (1L3QS)(1) (CR) \$ None Type 102A (1LMCS)(1). (CR) . 45 None 3. Interoffice Channel Terminal, per terminal (Two required per interoffice channel) Type 102 (OXNTS)(1) (CR) \$ 9.95 Type 102A (OXNSS)(1). (CR) 9.95 (1) The rates for this service which were effective between March 13, 1980, and (CT)

December 9, 1981, are subject to refund with simple interest at the rate of six (6) percent per annum of any excess determined as a result of a study ordered by the Missouri Public Service Commission in Case No. TR-78-235.

(2) Limited to one additional point of termination per same premises channel.

(3) The rates for this service which were effective between March 13, 1980, and December 15, 1980, are subject to refund with simple interest at the rate of six (6) percent per annum of any excess determined as a result of a study ordered by the Missouri Public Service Commission in Case No. TR-78-235.

Issued:

DEC 0 7 1981

Effective:

BY R. R. SHOCKLEY, Vice President-Missouri Southwestern Bell Telephone Company St. Louis, Missouri

Private Line Service Tariff
Section 2
1st Revised Sheet 6
Replacing Original Sheet 6

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SERVICES AND RATES

(RT)	2.2		Spec	PTION OF SERVICES-(Continued) rial Signaling Service-Series 100-(Continued) res-Intraexchange Series 100-(Continued)		DEC - 4 1980 Non-
					Monthly Rate,	111.11.47
(CT)			8.	Same building channels	1 1	
(AT) (AT)				Type 101 (1L3QB)(3) (CR) Type 101A (1LMCB)(3)	\$ 3.15 3.15	
(CT)			9.	Each additional point of termination in same building for 7 or 8, preceding (2)		
(AT) (AT)				Type 101 (1L3QC)(3)	① 1.60 1.60	14.30 14.30
(RT)		E.	Rate	San International Arms 100 C TOOM		
			1.	Local Channel, each, per first termination on a premises BY BY BY BY BY BY BY BY BY B	SSION	
(AT) (AT)				Type 102 (1L3QY)(3) (CR) Type 102A (1LMCY)(3) (CR)	\$14.85	
			2.	Interoffice Channel, each V-H Mile, or fraction thereof		
				Type 102 (1L3QS)(1)	\$.40 .40	None None
			3.	Interoffice Channel Terminal, per terminal (Two required per interoffice channel)		
	(1)	int	erest	Type 102 (OXNTS)(1)	f any e	xcess determined as
(AT)		No. Lim The Dec	TR- ited rate ember (6)	78-235. to one additional point of termination per ses for this service which were effective between the service to refund with simple percent per annum, of any excess determined by the Missouri Public Service Commission in	ame pre een Mar intere as a re	mises channel. ch 13, 1980, and st at the rate of sult of alstudy

Issued: December 1, 1980

Effective: December 15, 1980

DEC 1 9 1980

No supplement to this Private Line Service Tariff tariff will be issued Section 2 except for the purpose Original Sheet 6 of canceling this tariff. SERVICES AND RATES REGETVED 2.2 DESCRIPTION OF SERVICES-(Continued) 2.2.1 Special Signaling Service-Series 100-(Continued) D. Rates-Intraexchange Series 100-(Continued)(1) Monthly MISSUUCharge February October 198 8. Two-Point Service, same building Type 101 (1L3QB). (CR) \$ 1.00 \$14.30 14.30 1.00 9. Each additional point of termination in same building for Two-Point Service in 7 or 8 preceding Type 101 (1L3QC). 14.30 .55 Marge 101A (1LMCC) (CR) .55 14.30 🗱 Interexchange Type 102 & 102A (1) Local Channel, each, per first termination on a premises Type 102 (1L3QY). 14.30 11.50 Type 102A (1LMCY) 11.50 14.30 Interoffice Channel, each V-H Mile, or fraction thereof . 40 Type 102 (1L3QS). None Type 102A (1LMCS) 40 None Interoffice Channel Terminal, per terminal (Two required per interoffice channel) Type 102 (OXNTS). 9.35 None Type 102A (OXNSS) 9.35 None These charges are effective on an interim basis, subject to refund with simple interest at the rate of six (6) percent per annum, of any excess determined as a result of a study ordered by the Missouri Public Service Compis No. TR-78-235. I::AR ± **3** 1980

BY R. R. SHOCKLEY, Vice President-Missourii

Southwestern Bell Telephone Company

St. Louis, Missouri

Effective:

March 13, 1980

Issued:

March 10, 1980

Private Line Service Tariff
Section 2
13th Revised Sheet 7
Replacing 12th Revised Sheet 7

SERVICES AND RATES

- 2.2 DESCRIPTION OF SERVICES-(cont'd)
 - 2.2.1 Special Signaling Service-Series 100-(cont'd)

E. 3.	Rates-IntraLATA Interexchange Type 102-(cont'd) Interoffice Channel Terminal, per terminal (Two required per interoffice channel)	Monthly <u>Rate</u>	Service <u>Charge</u>	
	Type 102 (OXNTS)(OXNSS)	\$12.30(CR)	None	
		Monthly Rate		
	-	0 to 250 miles	Each additional	
		each mile	mile over 250	
4.	Interexchange Channel, per V-H mile or fraction thereof			
	Type 102 (1L3Q4)(1LMC4)	\$4.64(CR)	\$1.00	
5.	Interexchange Channel terminal, each (two required per interexchange channel)			
	Type 102 (OXN3S)(OXN2S)	34.55(CR)	None	

Issued: June 30, 2004 Effective: July 10, 2004

P.S.C. Mo.- No. 29

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

Private Line Service Tariff
Section 2
12th Revised Sheet 7
Replacing 11th Revised Sheet 7
Missouri Public
Service Commission

SERVICES AND RATES

2.2 DESCRIPTION OF SERVICES-(cont'd)

REC'D JUN 28 2002

2.2.1 Special Signaling Service-Series 100-(cont'd)

E. Rates-IntraLATA Interexchange Type 102-(cont'd)

Monthly Rate Service Charge

3. Interoffice Channel Terminal, per terminal (Two required per interoffice channel)

Type 102 (OXNTS)(OXNSS)

\$11.40(CR)

None

Monthly Rate

0 to 250 miles each mile

Each additional mile over 250

 Interexchange Channel, per V-H mile or fraction thereof

Type 102 (1L3Q4)(1LMC4)

\$4.30(CR)

\$1.00(CR)

Interexchange Channel terminal, each (two required per interexchange channel)

Type 102 (OXN3S)(OXN2S)

\$32.00(CR)

None

CANCELLED

JUL 1 0 2004

By 3+0 757

Commission

MISSOURI

Issued: June 28, 2002

Effective: July 10, 2002

Private Line Service Tariff
Section 2
11th Revised Sheet 7
Replacing 10th Revised Sheet 7

SERVICES AND RATES

Missouri Public

2.2 DESCRIPTION OF SERVICES-(Continued)

REC'D JUN 01 2001

2.2.1 Special Signaling Service-Series 100-(Continued)

Service Commission

E. Rates-IntraLATA interexchange Type 102-(Continued)

Monthly Service Rate Charge

3. Interoffice Channel Terminal, per terminal (Two required per interoffice channel)

Type 102 (OXNTS)(OXNSS)......

\$ 10.40 (CR) N

None

Monthly Rate
0 to 250 miles Each additional
each mile mile over 250

4. Interexchange Channel, per V-H mile or fraction thereof

Type 102 (1L3Q4)(1LMC4)......

\$ 3.92

\$ 1.51

Monthly Rate

Service Charge

5. Interexchange Channel terminal, each (two required per interexchange channel)

Type 102 (OXN3S)(OXN2S)......

\$ 35.00 (CR)

None

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JUL 1 0 2002 1240 S 7 Propas Services South N

Missouri Public

FILED JUL 01 2001

Service Commission

Issued: June 1, 2001

Effective: July 1, 2001

Private Line Service Tariff Section 2 10th Revised Sheet 7 Replacing 9th Revised Sheet 7

SERVICES AND RATES

RECEIVED

2.2 DESCRIPTION OF SERVICES-(Continued)

MAY 1 2 2000

2.2.1 Special Signaling Service-Series 100-(Continued)

MO. PUBLIC SERVICE COMM

E. Rates-IntraLATA interexchange Type 102-(Continued)

Monthly

Service

Rate Charge

3. Interoffice Channel Terminal, per terminal (Two required per interoffice channel)

Type 102 (OXNTS)(OXNSS)......

(CR) \$ 11.90

None

Monthly Rate
0 to 250 miles Each additional
each mile mile over 250

4. Interexchange Channel, per V-H mile or fraction thereof

Type 102 (1L3Q4)(1LMC4).....

(CR) \$ 3.92

(CR) \$ 1.51

Monthly Rate Service Charge

5. Interexchange Channel terminal, each (two required per interexchange channel)

Type 102 (OXN3S)(OXN2S).....

(CR) \$ 36.15

None

CANCELLED

JUL 0 1 2001

Public Service Commission

MISSOUH

FILED

Issued: MAY 16, 2000

Effective:

JUNE 15, 2000

JUN 15 2000

P.S.C. Mo.-No. 29

No supplement to this tariff will be issued except for the purpose of canceling this tariff. Private Line Service Tariff
Section 2
9th Revised Sheet 7
Replacing 8th Revised Sheet 7

SERVICES AND RATES

2.2 DESCRIPTION OF SERVICES-(Continued)	RECEIVED
2.2.1 Special Signaling Service-Series 100-(Continued)	SEP 25 1989
E. Rates-IntraLATA interexchange Type 102-(Continued) Monthly Pub Rate	MISSCURI blic Service Commission Charge
 Interoffice Channel Terminal, per terminal (Two required per interoffice channel) 	
Type 102 (OXNTS)(OXNSS) \$ 11.10	None
Month O to 250 miles each mile	
 Interexchange Channel, per V-H mile or fraction thereof 	
Type 102 (1L3Q4)(1LMC4) \$ 3.65	(CR) \$ 1.40
Monthly Rate	Service Charge
 Interexchange Channel terminal, each (two required per inter- exchange channel) 	
Type 102 (0XN3S)(0XN2S) \$ 33.65	None

CANCELLED

JUN 1 5 2000

By 10 1 R S 7

Public Service Commission

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0CT 1 1989 8 9 - 1 4 Public Service Commission

Issued: **SEP 25 1989**

Effective: OCT 011989

Private Line Service Tariff Section 2 8th Revised Sheet 7 Replacing 7th Revised Sheet 7

SERVICES AND RATES

- 2.2 DESCRIPTION OF SERVICES-(Continued)
- 2.2.1 Special Signaling Service-Series 100-(Continued)
 - E. Rates-IntraLATA interexchange Type 102-(Continued)

REGEOVED

JUN 27 1986

Monthly MISSUURIVice Ratelic Service Conservation

3. Interoffice Channel Terminal, per terminal (Two required per interoffice channel)

Type 102 (OXNTS)(OXNSS).

(CR) \$11.10

0 to 250 miles

None

each mile 4. Interexchange Channel,

Monthly Rate Each additional mile over 250

per V-H mile or fraction thereof

Type 102 (1L3Q4)(1LMC4).

(CR) \$ 3.65

\$1.00

Monthly Rate

Service Charge

5. Interexchange Channel terminal, each (two required per interexchange channel)

Type 102 (OXN3S)(OXN2S).

(CR) \$33.65

None

Public Service Commission

MISSOURI

JUL 1 1986

Issued: JUN 27 1988

Effective:

JUL 1 1986

Private Line Service Tariff Section 2

JAN 23 1986

MISSCURI **Public Service Commission**

SERVICES AND RATES

2.2 DESCRIPTION OF SERVICES-(Continued)

2.2.1 Special Signaling Service-Series 100-(Continued)

E. Rates-IntraLATA interexchange Type 102-(Continued)

Monthly Rate

Service Charge

3. Interoffice Channel Terminal, per terminal (Two required per interoffice channel)

Type 102 (OXNTS)(OXNSS).

(CR) \$10.95

None

Monthly Rate 0 to 250 miles each mile

Each additional mile over 250

4. Interexchange Channel, per V-H mile or fraction thereof

Type 102 (1L3Q4)(1LMC4). (CR)\$3.60

(CR)\$1.00

Monthly Rate

Service Charge

Interexchange Channel terminal, each (two required per interexchange channel)

Type 102 (OXN3S)(OXN2S).

\$33.15

None

Public Service Commission

Issued: JAN 24 1986

Effective: JAN 2

FEB 4

SERVICES AND RATES

DEC 29 1833

2.2 DESCRIPTION OF SERVICES-(Continued)

terminal, each (two required per interexchange channel) MISSOURI

2.2.1 Special Signaling Service-Series 100-(Continued)

Public Service Commission

(CP)	E.	Rat	es-IntraLATA interexchange Type 102	-(Continued) Monthl	y Service
(MT)		3.	Interoffice Channel Terminal, per terminal (Two required per interoffice channel)	Rate	•
			Type 102 (OXNTS)(OXNSS)	- (CR) \$12.05	None
				Mont 0 to 250 miles each mile	hly Rate Each additional mile over 250
		4.	Interexchange Channel, per V-H mile or fraction thereof	caen mile	mage over 155
			Type 102 (1L304)(1LMC4)	(CR)\$3.95	(CR)\$1.10
		5.	Interexchange Channel	Monthly Rate	Service Charge

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Type 102 (OXN3S)(OXN2S).....(CR) \$36.45

FEB 4 1986

PUBLIC SERVICE COMMISSION
OF MISSOURI

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None

JAN - 1 1934

83 - 253 Public Service Commission

Issued: DEC 29 1983

Effective: JAN 0 1 1984

Private Line Service Tariff
Section 2

5th Revised Sheet 7

Replacing 4th Revised WE

SERVICES AND RATES

2.2 DESCRIPTION OF SERVICES-(Continued)

2.2.1 Special Signaling Service-Series 100-(Continued)

. APR 13 1983

MISSOURI

	Ε.	Rat	es-Interexchange Type 102-(Continued)	Rublicas	Gervice Commission
	-	4.	Interexchange Channel, per V-H mile or fraction thereof	0 to 250 miles each mile	Each additional mile over 250
(RT) (RT)			Type 102 (1L3Q4)	\$3.60 3.60	\$1.00 1.00
		5.	Interexchange Channel terminal, each (two required per interexchange channel)	Monthly <u>Rate</u>	Service Charge
(RT) (RT)			Type 102 (0XN3S)	\$33.15 33.15	None None
		6.	Each additional point of termination of a local channel, different building, same premises per 1/10 mile		
(RT)			Type 102 First 1/10 mile (1L3QK) Additional 1/10 mile Type 102A First 1/10 mile (1LMCK) Additional 1/10 mile	3.95 .55 3.95 .55	\$37.50 37.50
		7.	Each additional point of termination of a local channel in the same building		
(RT) (RT)			Type 102 (1L3QA). Type 102A (1LMCA) CARRELLE	2.40 2.40	37.50 37.50
(RT)			BY JAN 1 1484 BY JAN SERVICE CON PUBLIC SERVICE CON PUBLIC SERVICE CON	\	

(RT)

Issued: APR 1 5 1983

Effective:

MAY 16 1983

MAY 16 1983

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

Public Service Commission

Ε.

Private Line Service Tariff
Section 2
4th Revised Sheet 7
Replacing 3rd Revised Sheet 7

SERVICES AND RATES

REGEIVED

2.2 DESCRIPTION OF SERVICES-(Continued)

2.2.1 Special Signaling Service-Series 100-(Continued)

JAN 12 1983

•	Rat	es-Interexchange Type 102-(Continued)	Monthly of to 250 miles:	<u>Rate</u> SSOURI SarvEachaaddition
	4.	<pre>Interexchange Channel, per V-H mile or fraction thereof</pre>	each mile	mile_over_2
		Type 102 (1L3Q4)(1)	(CR) \$3.60 (CR) 3.60	(CR) \$1.00 (CR) 1.00
	5.	Interexchange Channel terminal, each (two required per interexchange channel)	Monthly Rate	(CT)Service <u>Charge</u>
		Type 102 (OXN3S)(1)	(CR)\$33.15 (CR) 33.15	None None
	6.	Each additional point of termination of a local channel, different building, same premises per 1/10 mile		
	•	Type 102 First 1/10 mile (1L3QK)(2). Additional 1/10 mile(2) Type 102A First 1/10 mile (1LMCK)(2) Additional 1/10 mile(2)	(CR)\$ 3.95 .55 3.95 (CR) .55	(CR) \$37.50 37.50
	7.	Each additional point of William termination of a local channel MAY 16 198	3	
		Type 102 (1L3QA)(1) BY FUBLIC SERVICE CO	MM(CR) \$2.40 R (CR) 2.40	37.50 (CR) 37.50

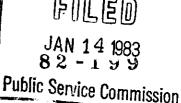
(1) The rates for this service which were effective between March 13, 1980, and December 9, 1981, are subject to refund with simple interest at the rate of six (6) percent per annum of any excess determined as a result of a study ordered by the Missouri Public Service Commission in Case No. TR-78-235.

(2) The rates for this service which were effective between March 13, 1980, and December 15, 1980, are subject to refund with simple interest at the rate of six (6) percent per annum of any excess determined as a result of a study ordered by the Missouri Public Service Commission in Case No. TR-78-235.

Issued: JAN 1 2 1983

Effective: JAN 14 1983

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



E.

Private Line Service Tariff
Section 2
3rd Revised Sheet 7
Replacing 2nd Revised Sheet 7

SERVICES AND RATES

2.2 DESCRIPTION OF SERVICES-(Continued)

2.2.1 Special Signaling Service-Series 100-(Continued)

OCT 71 %32

Rates-Interexchange Type 102-(Continued)	Monthly R	ate Each additional
4. Interexchange Channel,	each mile	mile over 250
per V-H mile or		
fraction thereof		•
Type 102 (1L3Q4)(1)	(CR) \$3.35	\$.95
Type 102A (1LMC4)(1).	(CR) 3.35	.95
- CUBELLE	لعاد ا	Non-
(G) [V/V/ 10/2]	Month1y	Recurring
5. Interexchange Channel terminal each (two JAN 14 1983	Rate	Charge
terminal each (two	1	
required per inter- exchange channel)	USSION	
BY SERVICE COM	Wiene	
required per inter- exchange channel) By By By By By By By By By B	(CR)\$30.90	None
Type 102A (OXN2S)(1)	(CR) 30.90	None
6. Each additional point of		
termination of a local channel,		
different building, same	•	
premises per 1/10 mile		
Type 102 First 1/10 mile (1L30K)(2).	(CR) \$3.70	\$14.30
Additional 1/10 mile(2)	.50	
Type 102A First 1/10 mile (1LMCK)(2). Additional 1/10 mile(2)	(CR) 3.70 .50	14.30
Additional 1/10 mile(2)	.50	
7. Each additional point of		
termination of a local channel		
in the same building		
Type 102 (1L3QA)(1)	(CR) \$2.25	14.30
Type 102A (1LMCA)(1)	(CR) 2.25	14.30

(1) The rates for this service which were effective between March 13, 1980, and December 9, 1981, are subject to refund with simple interest at the rate of six (6) percent per annum of any excess determined as a result of a study ordered by the Missouri Public Service Commission in Case No. TR-78-235.

(2) The rates for this service which were effective between March 13, 1980, and December 15, 1980, are subject to refund with simple interest at the rate of six (6) percent per annum of any excess determined as a result of a study ordered by the Missouri Public Service Commission in Case No. TR-78-235.

Issued: October 4, 1982

Effective: October 7, 1982

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E.

Private Line Service Tariff
Section 2
2nd Revised Sheet 7
Replacing 1st Revised Sheet 7

SERVICES AND RATES

2.2 DESCRIPTION OF SERVICES-(Continued)

DEC 7 1981

2.2.1 Special Signaling Service-Series 100-(Continued)

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Ra	ates-Interexchange Type 102-(Continued)	Monthly, R	ate CuEach addiction
4	Interexchange Channel, per V-H mile or fraction thereof	each mile	mile over 25
	Type 102 (1L3Q4)(1)	(CR) \$3.25 (CR) 3.25	(CR) \$.95 (CR) .95
5	Interexchange Channel terminal each (two required per inter- exchange channel)	Monthly Rate	Non- Recurring <u>Charge</u>
	Type 102 (OXN3S)(1)	CE MARELL	ED None
6	Each additional point of termination of a local channel, different building, same premises per 1/10 mile	OCT - 7 198 By 3rd 7	
	Type 102 First 1/10 mile (1L3QK)(2). Additional 1/10 mile(2) Type 102A First 1/10 mile (1LMCK)(2). Additional 1/10 mile(2)	PUBLIC SERVICE COM (CR) .50 (CR) 3.60 (CR) .50	\$14.30 14.30
7	. Each additional point of termination of a local channel in the same building		
	Type 102 (1L3QA)(1)	(CR) \$2.20 (CR) 2.20	14.30 14.30

(1) The rates for this service which were effective between March 13, 1980, and December 9, 1981, are subject to refund with simple interest at the rate of six (6) percent per annum of any excess determined as a result of a study ordered by the Missouri Public Service Commission in Case No. TR-78-235.

(2) The rates for this service which were effective between March 13, 1980, and December 15, 1980, are subject to refund with simple interest at the rate of six (6) percent per annum of any excess determined as a result of a study ordered by the Missouri Public Service Commission in Case No. TR-78-235.

Issued:

DEC 07 1981

Effective:

BY R. R. SHOCKLEY, Vice President-Missouri Southwestern Bell Telephone Company St. Louis, Missouri

09 1981 [E] DEC - 9 1801 81 - 208 Public Cervice Commission

Private Line Service Tariff
Section 2
1st Revised Sheet 7
Replacing Original Sheet 7

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SERVICES AND RATES

2.2 DESCRIPTION OF SERVICES-(Continued)

2.2.1 Special Signaling Service-Series 100-(Continued)

DEC - 4 1980

				4+	CHIE
(RT)	Ε.	Rat	es-Interexchange Type 102-(Continued)	Monthly 'Ra	ite .
				0 to 250 miles	Each additional
		4.	Interexchange Channel,	each mile	mile over 250
			per V-H mile or		
_			fraction thereof		
			- m	\	
			Type 102 (1L3Q4)(1) Type 102A (1LMC4)(1).	\$3.05	\$.90
			Type 102A (1LMC4)(1), @ 4\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	3.05	.90
			-375 Tour (22001) (1) (1) (1) (1) (1)	5.00	.,,,
			DEC -9 1981		Non-
			DEC	Monthly	Recurring
		5.	Interexchange Channel	NON Rate	Charge
			Interexchange Channel terminal each (two required per inter- exchange channel) BY BY PUBLIC SERVICE COMMIS OF MISSOURI	55101	<u></u>
			required per inter-		
			exchange channel)		
			_		
			Type 102 (OXN3S)(1)	\$28.25	None
			Type 102A (OXN2S)(1)	28.25	None
(CT)		6.	Each additional point of		
			termination of a local channel,		
			different building, same	•	
			premises per 1/10 mile		
(AT)			Type 102 First 1/10 mile (1L3QK)(2).	(CR) \$3.40	\$14.30
4>			Additional 1/10 mile	(CR) .45	
(TA)			Type 102A First 1/10 mile (1LMCK)(2).	(CR) 3.40	14.30
			Additional 1/10 mile	(CR) .45	
(am)		7	Table 11'Add and action of		
(CT)		1.	Each additional point of		
			termination of a local channel		
			in the same building		
(AT)			Type 102 (1L3QA)(1)	\$2.05	14.30
(AT)			Type 102 (1LMCA)(1)	2.05	14.30
(VI)			Type Tota (Timon)(I)	2.03	14.00

(1) These charges are effective on an interim basis, subject to refund with simple interest at the rate of six (6) percent per annum, of any excess determined as a result of a study ordered by the Missouri Public Service Commission in Case No. TR-78-235.

(2) The rates for this service which were effective between March 13, 1980, and December 15, 1980, are subject to refund with simple interest at the rate of six (6) percent per annum, of any excess determined as a result of a study ordered by the Missouri Public Service Commission in Case No. TR-78-235.

Issued: December 1, 1980

Effective: December 15, 1980 L 1 3 1980

Private Line Service Tariff
Section 2
Original Sheet 7

SERVICES AND RATES

- 2.2 DESCRIPTION OF SERVICES-(Continued)
- 2.2.1 Special Signaling Service-Series 100-(Continued)
 - E. Rates-Interexchange Type 102-(Continued)(1)

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0 to 250 miles Each additional each mile mile over 250

 Interexchange Channel, per V-H mile or fraction thereof

	fraction thereof		
	Type 102 (1L3Q4)	\$3.05 · 3.05	\$.90 .90 Non-
	Interexchange Channel DEC 15 1980	Monthly Rate	Recurring Charge
5.	Interexchange Channel terminal each (two required per interexchange channel) Type 102 (OXN3S) Type 102 (OXN3S)	SION	
	Type 102 (OXN3S)	\$28.25 28.25	None None
6.	Each additional point of termination of a local channel, different building, same premises		
	Type 102 (1L3QK)	(CR) 3.40 3.40	\$14.30 14.30
7.	Each additional point of termination of a local channel in the same building		

(1) These charges are effective on an interim basis, subject to refund with simple interest at the rate of six (6) percent per annum, of any excess determined as a result of a study ordered by the Missouri Public Service Commission in Case No. TR-78-235.

Issued: March 10, 1980

Effective:

March 13, 1980AR 13 1980

79 - 213

BY R. R. SHOCKLEY, Vice President-Missouri, Southwestern Bell Telephone Company: St. Louis, Missouri

Private Line Service Tariff
Section 2
5th Revised Sheet 7.01
Replacing 4th Revised Sheet 7.01

SERVICES AND RATES

- 2.2 DESCRIPTION OF SERVICES-(Continued)
- 2.2.1 Special Signaling Service-Series 100-(Continued)
- E. Rates-intraLATA Interexchange Type 102-(Continued)

MonthlyService
Rate Charge

6. Each additional point of termination of a local channel, different building, same premises per 1/10 mile(1)(3)

(CR)\$4.30 Additional 1/10 mile

7. Each additional point of termination of a local channel in the same building (1)(3)

Type 102 First 1/10 mile (1LMCK)

(CR) 2.63 (CR)\$81.00(2)

- (1) Obsolete to existing service installations at existing locations for existing customers.
- (2) Charge applies per point of termination inside moved.
- (3) The monthly rate shown does not include maintenance and/or repair.

Issued: MAY 16, 2000 Effective: JUNE 15, 2000

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

CANCELLED June 29, 2007 TO-2002-185 Missouri Public Service Commission

Private Line Service Tariff
Section 2
4th Revised Sheet 7.01
Replacing 3rd Revised Sheet 7.01

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SEP 25 1989

2.2.1 Special Signaling Service-Series 100-(Continued)

MISSOURI

E. Rates-intraLATA Interexchange Type 102-(Continued) Public Service Commission

		•	Monthly Rate	Service Charge
6.	terminati different	tional point of on of a local channel, building, same prem- 1/10 mile(1)(3)		
	Type 102	First 1/10 mile (1LMCK) Additional 1/10 mile	\$ 4.00 .55	\$75.00(2)
7.	terminati	tional point of on of a local channel me building(1)(3)		
	Type 102	(1LMCA)	2.45	75.00(2)

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By 5th R 5 7.01

Public Service Commission
MISSOUR!

(1) Obsolete to existing service installations at existing locations for FILED existing customers.

(2) Charge applies per point of termination inside moved.

OCT 1 1989

(3) The monthly rate shown does not include maintenance and/or repair. 89-14 public Service Commission

Issued:

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SEP 25 1989

Effective:

OCT 01 1989

P.S.C. Mo.-No. 29

No supplement to this tariff will be issued except for the purpose of canceling this tariff. Private Line Service Tariff
Section 2
3rd Revised Sheet 7.01
Replacing 2nd Revised Sheet 7.01

SERVICES AND RATES

2.2 DESCRIPTION OF SERVICES-(Continued)

2.2.1 Special Signaling Service-Series 100-(Continued)

E. Rates-IntraLATA Interexchange Type 102-(Continued)

REGEOVED

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MISSCURI Monthlyic Service Graffalssion:

(AT)
6. Each additional point of termination of a local channel, different building, same premises per 1/10 mile(1)(3)

(AT) 7. Each additional point of termination of a local channel in the same building(1)(3)

Type 102 (1L3QA)(1LMCA)...... 2.45 75.00(2)

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Public Service Commission MISSOUR

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(1) Obsolete to existing service installations at existing locations for existing customers.

(2) Charge applies per point of termination inside moved.

(CP) (3) The monthly rate shown does not include maintenance and/or repair.

Issued: DEC 1 1986

Effective: JAN

Private Line Service Tariff Section 2 2nd Revised Sheet 7.01 Replacing 1st Revised Sheet 7.01

SERVICES AND RATES

- 2.2 DESCRIPTION OF SERVICES-(Continued)
- 2.2.1 Special Signaling Service-Series 100-(Continued)
 - E. Rates-IntraLATA Interexchange Type 102-(Continued)

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JUN 27 1986

MISSUSPIVICE Monthly Rateblic Service Chargession

6. Each additional point of termination of a local channel, different building, same premises per 1/10 mile(1)

> Type 102 First 1/10 mile (1L3QK)(1LMCK) (CR)\$4.00 Additional 1/10 mile

(CR)\$75.00(2)

7. Each additional point of termination of a local channel

in the same building(1)

Type 102 (1L3QA)(1LMCA). (CR) 2.45

(CR) 75.00(2)

CARBELLED

JAN 1 1987

PUBLIC SERVICE COMMISSION OF MISSOURI

(1) Obsolete to existing service installations at existing locations for l existing customers.

(2) Charge applies per point of termination inside moved.

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86-84 Public Service Commission

Issued: JUN 27 1986

Effective:

Private Line Service Tariff
Section 2

lst Revised Sheet 7.01

SERVICES AND RATES

- 2.2 DESCRIPTION OF SERVICES-(Continued)
 - 2.2.1 Special Signaling Service-Series 100-(Continued)
 - E. Rates-IntraLATA Interexchange Type 102-(Continued)

JAN 23 1986 MISSCURI

Public Service Commission

		Monthly Rate	Service Charge
6.	Each additional point of termination of a local channel, different building, same premises per 1/10 mile(1)		
	Type 102 First 1/10 mile (1L3QK)(1LMCK) Additional 1/10 mile	(CR)\$3.95 (CR) .55	(CR)\$47.65(2)
7.	Each additional point of termination of a local channel in the same building(1)		
	Type 102 (1L3QA)(1LMCA)	(CR) 2.40	(CR) 47.65(2)

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JUL 1 1986

BY S# 7.0/
PUBLIC SERVICE COMMISSION
OF MISSION

FEB 4 1986 8 3 - 2 5 3 8 3 - 2 8 Public Service Commission

(1) Obsolete to existing service installations at existing locations for existing customers.

(2) Charge applies per point of termination inside moved.

Issued:

JAN 24 1986

Effective:

FEB 4 1986

Private Line Service Tariff
Section 2
Original Sheet 7.01

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DEC 29 1883

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Public Service Commission

SERVICES AND RATES

- 2.2 DFSCRIPTION OF SERVICES-(Continued)
 - 2.2.1 Special Signaling Service-Series 100-(Continued)
- (CP) E. Rates-IntraLATA interexchange Type 102-(Continued)

6.	Fach additional point of termination of a local channel, different building, same premises per 1/10 mile(1)	Monthly Rate	Service Charge
	Type 102 First 1/10 mile (1L30K)(1LM Additional 1/10 mile		\$37.50(2)
7.	Fach additional point of termination of a local channel in the same building(1)		
	Type 102 (1L3OA)(1LMCA)	. (CR) 2.65	37.50(2)

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FEB 4 1986

PUBLIC SERVICE COMMISSION OF MISSOURI

JAN - 1 1984

83 - 253

Public Service Commission

(AT) (1) Obsolete to existing service installations at existing locations existing customers.

(AT) (2) Charge applies per point of termination inside moved.

Issued: DEC 29 1983

Effective: JAN 0 1 1984

Private Line Service Tariff
Section 2
1st Revised Sheet 8
Replacing Original Sheet 8

SERVICES AND RATES

- 2.2 DESCRIPTION OF SERVICES-(Continued)
- 2.2.2 Sub-Voice Grade Service-Series 200
- A. Sub-Voice Grade service provides, and is designed for transmission of low speed data at rates up to 75 and up to 150 baud within certain technical specifications. These channels are furnished for half-duplex and duplex operation. The service is not suitable for the transmission of alternating current tones.



(MT)

- (FC) B. The types of local channels and the transmission characteristics offered for termination at a premises for termination in customer premises equipment and systems are as follows:
 - Type 250 An interface engineered for binary signals at rates up to 75 baud, 20 ± 1 or 62.5 ± 2.5 milliamperes neutral signals(1). The terminal equipment shall deliver no more than 8 percent telegraph distortion and shall be capable of processing received data signals with up to 35 percent telegraph distortion.

(1) The Telephone Company has the option of providing 20 of 62.5 milliamperes and will notify the customer of the current level to be supplies. The Telephone Company will supply the line voltage and provide for the current adjustment. The maximum open circuit voltage across the send data leads at the interface will not exceed 270 volts.

Issued: December 29, 1983 Effective: January 1, 1984

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

Private Line Service Tariff
Section 2
Original Sheet 8

SERVICES AND RATES

- 2.2 DESCRIPTION OF SERVICES-(Continued)
 - 2.2.2 Sub-Voice Grade Service-Series 200
 - A. Sub-Voice Grade service provides, and is designed for transmission of low speed data at rates up to 75 and up to 150 baud within certain technical specifications. These channels are furnished for half duplex and duplex operation. The service is not suitable for the transmission of alternating current tones.
 - B. The types of local channels which are offered-for termination in Telephone Company-provided terminal equipment and systems on a customer, authorized or joint user premises, are as follows:
 - 1. Type 250 binary signals at rates up to 75 baud.
 - 2. Type 251 binary signals at rates up to 150 baud.

Type 250 and Type 251 channels are furnished for teletypewriter, data, supervisory control and miscellaneous signaling use.

- C. The types of local channels and the transmission characteristics offered for termination at a premises for termination in customer-provided terminal equipment and systems are as follows:
 - 1. Type 250A An interface engineered for binary signals at rates up to 75 baud, 20 + 1 or 62.5 + 2.5 milli-amperes neutral signals (1). The terminal equipment shall deliver no more than 8% telegraph distortion and shall be capable of processing received data signals with up to 35% telegraph distortion.

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PUBLIC SERVICE COURT

(1) The Telephone Company has the option of providing 20 or 62.5 milliamperes and will notify the customer of the current level to be supplied. The Telephone Company will supply the line voltage and provide for the current adjustment. The maximum open circuit voltage across the send data leads at the interface will not exceed 270 volts.

78-235

Issued: FEB 1 2 1980

Effective: MAR 1 3 1980

Private Line Service Tariff
Section 2
1st Revised Sheet 9
Replacing Original Sheet 9

SERVICES AND RATES

- 2.2 DESCRIPTION OF SERVICES-(Continued)
- 2.2.2 Sub-Voice Grade Service-Series 200-(Continued)
- (FC) B. (Continued)
 - 2. Type 251 E1A standard RS232C type interface engineered for binary signals at rates up to 150 baud and the terminal equipment shall deliver no more than 5 percent telegraph distortion and shall be capable of processing received data signals with up to 40 percent telegraph distortion.
- (MT) 3. Type 250 and Type 251 channels are furnished for teletypewriter, data, supervisory control and miscellaneous signaling use.
- (CP) C. Parameters and Specifications for Sub-Voice Grade Local Channels used with Customer Premises Equipment (CPE), as Specified in Paragraph 2.2.2 B.

BASIC PARAMETERS

SPECIFICATION OR LIMIT

(CP) Channel Signals

Local Channels used with CPE - as specified in Paragraph 2.2.2, B. above. Note that the specifications of channel signals refer to the requirement of the total service offering and not the individual local channel.

(CP) Channel Distortion

Local Channels used with CPE - as specified in Paragraph 2.2.2, B. above. Note that the specifications for channel distortion refer to the requirement of the total service offering and not the individual local channel.

Issued: December 29, 1983 Effective: January 1, 1984

Private Line Service Tariff
Section 2
Original Sheet 9

SERVICES AND RATES

- 2.2 DESCRIPTION OF SERVICES-(Continued)
- 2.2.2 Sub-Voice Grade Service-Series 200-(Continued)
 - C. (Continued)
 - 2. Type 251A E1A standard RS232C type interface engineered for binary signals at rates up to 150 baud and the terminal equipment shall deliver no more than 5% telegraph distortion and shall be capable of processing received data signals with up to 40% telegraph distortion.
 - D. Parameters and Specifications for Sub-Voice Grade Local Channels used with Telephone Company-Provided Equipment as Specified in Paragraph 2.2.2B, and Customer-Provided Station Equipment (CPE), as Specified in Paragraph 2.2.2C.

BASIC PARAMETERS

SPECIFICATION OR LIMIT

Channel Signals Local Channels Used with Bell
Station Equipment - Limit as specified in Technical
References.

Local Channels used with CPE - as specified in Paragraph 2.2.2C above.

Note that the specifications of channel signals refer to the requirement of the total service offering and not the individual local channel.

Channel Distortion Local Channels Used with Bell
Station Equipment - Limit as specified in Technical
References.

Local Channels used with CPE - as specified in Paragraph 2.2.2C above.

Note that the specifications for channel distortion refer to the requirement of the total service offering and not the individual local channel.

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PUBLIC SERVICE COMMISSION

OF MISSOURI

78 - 235

Private Line Service Tariff
Section 2
Original Sheet 10

SERVICES AND RATES

- 2.2 DESCRIPTION OF SERVICES-(Continued)
- 2.2.1 Sub-Voice Grade Service-Series 200-(Continued)
- D. (Continued)

BASIC PARAMETERS

SPECIFICATION OR LIMIT

Power Requirement For up to 75 Baud Type - Where the TelephoneCompany provides transmission equipment at the interface. Customer must provide a source of continuous 117 volt, 60 Hz ac power by means of a nonswitched outlet. For up to 150 Baud - Customer must in all cases provide a source of continuous 117 volt, 60 Hz ac power, nonswitched outlet.

The Telephone Company will in all cases supply all voltage and current adjustments to the local channel.

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Private Line Service Tariff
Section 2
10th Revised Sheet 11
Replacing 9th Revised Sheet 11

SERVICES AND RATES

2.2 DESCRIPTION OF SERVICES-(Continued)

2.2.2 Sub-Voice Grade Service-Series 200-(Continued)

E.	Rates-Intraexchange
E.	Nates-illuaexcilange

Е.	Rates-Intraexchange	HALF DUPLEX Monthly Rate		DUPLEX Monthly Rate	Service <u>Charge</u>
1.	Local Channel, each, per first termination on a premises				
	Type 250 (1LYDY) (1L6BY) (1L3AY) (1LMFY)	\$37.00(CR)	(1LYKY) (1l6DY) (1L3CY) (1LMDY)	\$50.00	\$247.00
	Type 251(1LYLY) (1LMFY)	42.80	(1LYKY) (1LMDY)	60.00	247.00
2.	Interoffice Channel				
	Each V-H mile, or fraction thereof, per channel				
	Type 250 (1LYDS) (1L3AS) (1LMFS)	3.28	(1LYKS) (1L3CS) (1LMDS)	6.75	None

Issued: June 30, 2004 Effective: July 10, 2004

E.

Private Line Service Tariff
Section 2
9th Revised Sheet 11
Replacing 8th Revised Sheet 11

SERVICES AND RATES

RECEIVED

2.2 DESCRIPTION OF SE	ERVICES-(Continued)
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2.2.2	Sub-Voice	Grade Service-Serie	es 200-(Continued)

MO. PUBLIC SERVICE LUMB

Rates-Intraexchange	HALF DUPLEX D		DUPLEX	
	Monthly Rate		Monthly Rate	Service Charge
Local Channel, each, per first termination on a premises				
Type 250 (1LYDY) (1L6BY) (1L3AY) (1LMFY)	(CR) \$34.30	(1LYKY) (1l6DY) (1L3CY) (1LMDY)	(CR) \$50.00	(CR) \$247.00
Type 251 (1LYLY) (1LMFY)	(CR) 42.80	(ILYKY) (ILMDY)	(CR) 60.00	(CR) 247.00
2. Interoffice Channel				
Each V-H mile, or fraction thereof, per channel	r · · · · · · · · · · · · · · · · · · ·			
Type 250 (1LYDS) (1L3AS) (1LMFS)	(CR) 3.28	(1LYKS) (1L3CS) (1LMDS)	(CR) 6.75	None

CANCELLED

JUL 1 0 2004

JUL 1 0 2004

Public Service Commission

MISSOURI

Issued: MAY 16, 2000

Effective: JUNE 15, 2000

JUN 15 2000

FILED

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

MISSOURI Public Service Commission

Private Line Service Tariff Section 2 8th Revised Sheet 11 Replacing 7th Revised Sheet 11

SERVICES AND RATES

RECEIVED

2.2 DESCRIPTION OF SERVICES-(Continued)

SEP 2.5 1989

2.2.2 Sub-Voice Grade Service-Series 200-(Continued)

E. Rates-Intraexchange

HALF DUPLEX

Monthly

Rate

MISSOURI Public 55 vice Commission

Service

Charge

Monthly

Rate

1. Local Channel,
each, per first
termination on
a premises

Type 250 (11 ypy) (CP) \$31 90

Type 250. . . . (1LYDY) (CR) \$31.90 (1LYKY) \$46.50 (CR) \$230.00 (1L6BY) (1L6BY) (1L3CY) (1LMDY)

Type 251. . . . (1LYDY) 39.85 (1LYKY) 55.85 (CR) 230.00

(1LMFY)

(1LMDY)

Interoffice Channel

(RT)

(RT)

Each V-H mile, or fraction thereof, per channel

Type 250. . . . (1LYDS) 3.05

(1LYKS) (1L3CS) 6.30

None

(1LMFS)

(1L3AS)

(1LMDS)

CANCELLED

FILED

0CT 1 1989 8 9 - 1 4 Public Service Commission

Issued: SEP 25 1989

Effective:

OCT 01 1989

Private Line Service Tariff
Section 2
7th Revised Sheet 11
Replacing 6th Revised Sheet 11

SERVICES AND RATES

- 2.2 DESCRIPTION OF SERVICES-(Continued)
- 2.2.2 Sub-Voice Grade Service-Series 200-(Continued)
 - E. Rates-Intraexchange

HALF DUPLEX

Monthly Rate JUN 2:7 1985

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REGEOVED

 Local Channel, each, per first termination on a premises

> Type 250. . . . (1LYDY) (CR)\$29.85 (1LYKY)(CR)\$46.50 (CR)\$240.00 (1L6BY)(1L6DY)(1L3AY)(1L3CY)(1LMFY) (1LMDY) (CR) 39.85 (1LYKY)(CR) 55.85 (CR) 240.00 Type 251. . . . (1LYDY) (1L6BY)(1L3CY)(1L3AY)(1L6DY) (1LMFY) (lLMDY)

2. Interoffice Channel

Each V-H mile, or fraction thereof, per channel

Type 250. . . . (1LYDS) (CR) 3.05 (1LYKS)(CR) 6.30 None (1L3AS) (1L6BS) (1L6DS) (1LMDS)

CANCELLED

Public Service Commission
MISSOURI

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JUL 1 1986

86-84

Public Service Commission

Issued: JUN 27 1986

Effective: JUL 1 1986

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Private Line Service Tariff Section 2

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MISSCURI Public Service Commission

SERVICES AND RATES

- 2.2 DESCRIPTION OF SERVICES-(Continued)
 - 2.2.2 Sub-Voice Grade Service-Series 200-(Continued)

Rates-Intraexchange		HALF DUPLEX		Lobit San	ice Commission
1.	Local Channel, each, per first termination on a premises	Monthly Rate	-	Monthly Rate	Service Charge
	Type 250 (1LYDY) (1L6BY) (1L3AY) (1LMFY)	\$29.00	(1LYKY) (1L6DY) (1L3CY) (1LMDY)	\$45.15	(CR)\$152.40
	Type 251 (1LYDY) (1L6BY) (1L3AY) (1LMFY)	38.70	(1LYKY) (1L3CY) (1L6DY) (1LMDY)	54.20	(CR) 152.40
2.	Interoffice Channel				
	Each V-H mile, or fraction thereof, per channel			•	
	Type 250(1LYDS) (1L3AS) (1L6BS)	2.95	(1LYKS) (1L3CS) (1L6DS)	6.10	None

GANGELLED

(1LMFS)

JUL 1 1986

PUBLIC SERVICE COMMISSION OF MISSOURI

3-253 83-2 **Public Service Commission**

Issued:

JAN 24 1986

Effective:

4 1986 FEB

(1LMDS)

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

Private Line Service Tariff Section 2 .5th Revised Sheet 11 Replacing 4th Revised Sheet 11

SERVICES AND RATES

2.2 DESCRIPTION OF SERVICES-(Continued)

DEC 29 1003

2.2.2 Sub-Voice Grade Service-Series 200-(Continued)

MISSOURI Public Service Commission

JAN - 1 1984

83 - 253

Public Service Commission

	E.	Rat	es-Intraexchange	HA	LF DUPLEX	į	Public Service	Commission
•		1.	Local Channel, each, per first termination on a premises		Monthly Rate		Monthly Rate	Service Charge
(CP)			Type 250 (1LYDY) (1L6BY) (1L3AY) (1LMFY)	(CR)	\$29.00	(1LYKY) (CR) (1L6DY) (1L3CY) (1LMDY)	\$45.15	\$120.00
(CP)			Type 251 (1LYDY) (1L6BY) (1L3AY) (1LMFY)	(CR)	38.70	(1LYKY) (CR) (1L3CY) (1L6DY) (1LMDY)	54.20	120.00
(RT)								•
(DR)								
(FC)		2.	Interoffice Channel		,			
			Each V-H mile, or fraction thereof, per channel					
CP)			Type 250 (1LYDS)	(CR)	2.95	(1LYKS) (CR) (1L3CS) (1L6DS) (1LMDS)	6.10	None
			G	NO TER	ELLEO 4 1986		FILED	

Issued: DEC 29 1983

JAN 0 1 1984 Effective:

PUBLIC SERVICE COMMISSION

OF MISSOURI

29

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

Private Line Service Tariff Section 2 4th Revised Sheet Il Replacing 3rd Revised Sheet 11

SERVICES AND RATES

- 2.2 DESCRIPTION OF SERVICES-(Continued)
- 2.2.2 Sub-Voice Grade Service-Series 200-(Continued)
 - E. Rates-Intraexchange

HALF DUPLEX

Monthly Rate

BEGEIVED

JAN 12 1983 DUPLEX

MISSOURI Puller thely ico CST

L.	Local Channel,
	each, per first
	termination on
	a premises
	•

Type 250 (1LYDY)	(CR)\$26.35	(1LYKY) (CR)\$41.05	(CR) \$120.00
(1L3AY)		(1L6DY)	
(1L6BY)		(1L3CY)	100.00
Type 251 (1LYDY)	35.20	(1LYKY) 49.25	120.00
(1L3AY)	•	(1L6DY)	[
(1L6BY)		(1L3CY)	
Type 250A (1LMFY)		(1LMDY) 41.05	120.00
Type 251A (1LMFY)	(CR) 35.20	(1LMDY) (CR) 49.25	120.00

2. Service between premises not more than one mile apart, local channel each per first termination on a premises

Туре 250	 .(1LYDP) ((1L3AP)	CR) 18.80	(1LYKP) (1L3CP)	(CR) 28.75		120.00
Туре 251	(1L6BP)	24.65	(1L6DP) (1LYKP)	34.55		120.00
	(1L3AP) (1L6RP)		(1L3CP)			
Type 250A .	 .(1LMFP)	18.80	(1LMDP)	28.75	. }	120.00
Type 251A .	 (1LMFP) (CR) 24,65- [(1LMDP)	(CR) 34.55	(CR)	120.00
Interoffice Channel	.(1LMFP) .(1LMFP) (BELLEU	Ŋ			

Interoffice Channel

> Each V-H mile, or fraction thereof,

JAN - 1 1984

Type 250. . . . (1LYDS) (CR 9F MISSOURI

(1LYKS) (CR)\$ 5.55 (1L3CS)

None

(1L6DS) (1L6BS)

Issued: JAN 1 2 1983 Effective:

JAN 14 1983 82-199 Public Service Commission

FILED

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

Private Line Service Tariff
Section 2
3rd Revised Sheet 11
Replacing 2nd Revised Sheet 11

SERVICES AND RATES

2.2 DESCRIPTION OF SERVICES-(Continued)

E.	Rates-Intraexchange	HALF DUPLEX	DUPLEX	1 1932 Non-
		Monthly Rate	Monthly Rate	Recurring Charge
1.	Local Channel, each, per first termination on a premises			
	Type 250 (1LYDY) (1L3AY) (1L6BY)	(CR) \$24.55 (1LYK) (1L6D) (1L3C)	*	\$14.30
	Type 251 (1LYDY) (1L3AY) (1L6BY)	32.80 (1LYK)	Y) 45.90 Y)	14.30
	Type 250A (1LMFY) Type 251A (1LMFY)	24.55 (1LMD)		14.30 14.30
2.	Service between premises not more than one mile apart, local channel each per first termination on a premises			•
	Type 250 (1LYDP) (1L3AP) (1L6BP)	(CR) 17.50 (1LYK) (1L3C) (1L6D)	· .	14.30
•	Type 251 (1LYDP) (1L3AP) (1L6BP)	22.95 (1LYK) (1L3C) (1L6D)	P) 32.20 P)	14.30
3.	Type 250A (1LMFP) Type 251A (1LMFP) Interoffice	17.50 (1LMD)		14.30 14.30
٠.	Channel Each V-H mile, or	AN 1 4 1983 PS 11		
	Type 250 (1LYDS) (1L3AS) (1L6BS)	SERVICE COMMISSION SERVICE COMMISSION (CR) \$ 2.50 (1LYR (1L3C) (1L6D)	•	None

Issued: October 4, 1982

Effective: October 7, 1982

BY R. D. BARRON, Vice President-Missouri Southwestern Bell Telephone Company St. Louis, Missouri 00T - 7 (SER

82-3

Private Line Service Tariff
Section 2
2nd Revised Sheet 11
Replacing 1st Revised Sheet 11

or canc	eling this tariff.		Keplacing	ist Kevise	d Sheet 11
	SERVI	CES AND RATES	••	Ist Revise	EUVEU
2.2 DE	SCRIPTION OF SERVICES-(Conti	nued)	i,	<u></u>	
2.2.2.	Sub-Voice Grade Service-Ser	ies 200-(Continu	ied)	DEC	7 1981
E.	Rates-Intraexchange	HALF DUPLEX	!	DUPLEX	Non-
		Monthly Rate		Monthly Cil	Recurring
1.	Local Channel, each, per first termination on a premises				
	Type 250 (1LŸDY) (1L3AY) (1L6BY)	(CR) \$23.95	(1LYKY) (CR (1L6DY) (1L3CY))\$37.30	\$14.30
	Type 251 (1LYDY) (1L3AY) (1L6BY)	31.95	(1L9KY) (1L6DY) (1L3CY)	44.75	14.30
	Type 250A (1LMFY) Type 251A (1LMFY)	23.95 (CR) 31.95	外的	几個到	14.30 14.30
2.	Service between premises not more than one mile apart, local channel each per first termination on a premises	BY 2	OCT - 71 BLIC SERVICE CO	OMMISSION	
	Type 250 (1LYDP) (1L3AP) (1L6BP)	(CR) 17.05	(1LYRP) (CR (1L3CP) (1L6DP)) 26.10	14.30
	Type 251 (1LYDP) (1L3AP) (1L6BP)	22.35	(1L3CP) (1L3CP) (1L6DP)	31.40	14.30
	Type 250A (1LMFP) Type 251A (1LMFP)	17.05 (CR) 22.35	(1LMDP) (1LMDP) (CR	26.10 31.40	14.30 14.30
3.	Interoffice Channel				
	Each V-H mile, or fraction thereof, per channel				
	Type 250 (1LYDS)	(CR)\$ 2.45	(1LYKS) (CR	()\$ 5.00	None

Issued:

DEC 0 7 1981

(1L3AS)

(1L6BS)

Effective:

DEC 09 1981

(1L3CS)

(IL6DS)

BY R. R. SHOCKLEY, Vice President-Missouri Southwestern Bell Telephone Company St. Louis, Missouri

81-208

Public Parties Commissi

Private Line Service Tariff
Section 2
1st Revised Sheet 11
Replacing Original Sheet 11

SERVICES AND RATES

2.2 DESCRIPTION OF SERVICES-(Continue	2.2	.2 DES	CRIPTION	0F	SERVICES-	(Continued	1)
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2.2.2. Sub-Voice Gr	de Service-Series	200-(Continued)
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	Dan-Aotes grade perates per	ics zoo (concinaca)	_
E.	Rates-Intraexchange	HALF DUPLEX	DUPLEX C - 4 1980
1.	Local Channel, each, per first termination on a premises	Monthly Rate	Monthly Recurring Rate Charge
	Type 250 (1LYDY) (1L3AY) (1L6BY)	(1L6DY) (1L3CY)	(CR)\$35.00 \$14.30
	Type 251 (1LYDY) (1L3AY) (1L6BY)	30.00 (1LYKY) (1L6DY) (1L3CY)	42.00 14.30
	Type 250A (1LMFY) Type 251A (1LMFY)	(CR) 30 00 (11MPY)	35.00 14.30 (CR) 42.00 14.30
2.	Service between premises not more than one mile apart, local channel each per first termination on a premises	DEC - 9 1901 DEC - 9 1901	ON
	Type 250 (1LYDP) (1L3AP) (1L6BP)	(CRUBLIF6 SERVICE COMMISSION (CRUBLIF6 SOUR MISSOUR) (1L3CP) (1L6DP)	(CR) 24.50 14.30
	Type 251 (1LYDP) (1L3AP) (1L6BP)	21.00 (1LYKP) (1L3CP) (1L6DP)	29.50 14.30
	Type 250A (1LMFP) Type 251A (1LMFP)	16.00 (1LMDP)	
3.	Interoffice Channel		
	Each V-H mile, or fraction thereof, per channel		
M '' ')	Type 250 (1LYDS) (1L3AS) (1L6BS)	\$ 2.30 (1LYKS) (1L3CS) (1L6DS)	

(MT)

Issued: December 1, 1980

Effective:

December 15, 1980 1980

Private Line Service Tariff No supplement to this tariff will be issued Section 2 Original Sheet 11 except for the purpose of canceling this tariff. SERVICES AND RATES 2.2 DESCRIPTION OF SERVICES-(Continued) 2.2.2. Sub-Voice Grade Service-Series 200-(Continued) E. Rates-Intraexchange HALF DUPLEX Non-Monthly Monthly Recurring Charge Rate Rate 1. Local Channel, . each, per first termination on a premises Type 250. (1LYDY) \$18.50 (1LYKY) \$27.00 \$14.30 (1L6DY) (1L3AY)(1L6BY)(1L3CY) 14.30 34.00 Type 251. (1LYDY) 28.00 (1LYKY) (1L3AY) (1L6DY) (1L6BY) (1L3CY) 14.30 18.50 (1LMDY) 27.00 Type 250A (1LMFY) 14.30 28.00 34.00 Type 251A (1LMFY) (1LMDY) Service between premises not more than one mile apart 6.00 14.30 Initial 1/4 mile. .(1LYDR) 3.00 (1LYKR) (1L3CR) (lL3AR) 4.00 Each Addl. 1/4 mile(1L6BR) (1L6DR) None (1LMDR) DEC 15 1980 3. Interoffice Channel SERVICE CONNINS Each V-H mile, or OF MISSOURI fraction thereof, per channel 4.70 None .(lLYDs) 2.30 (1LYKS) Type 250. . . . (1L3CS) (1L3AS) (1L6BS) (1L6DS) None 2.30 (1LYKS) 5.05 . .(1L3DS) (1L3AS) (1L3CS) (1L6BS) (1L6DS) 4.70 None 2.30 Type 250A (1LMFS) (lLMDS)

Issued: FEB 1 2 1980

Type 251A (1LMFS)

Effective: MAR 1 3 1980

(1LMDS)

5.05

None

2.30