

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

Integrated Services Tariff
Section 2
7th Revised Sheet 5
Replacing 6th Revised Sheet 5

SMARTTRUNKSM

2.12 RATE AND CHARGE APPLICATIONS

2.12.1 Recurring installation and nonrecurring charges are applicable according to the specific schedule for the service quoted under this plan.

(FC) 2.12.2 The monthly rate applicable at the time a customer subscribes or elects an additional service term for the SmartTrunk Interface or Port under this plan is not subject to

(CT) Company-initiated increases during the life of the service term.

2.12.3 When requested by the customer prior to installation, installation and/or special construction charges may be deferred and satisfied by making a series of consecutive payments. The installation and/or special construction charge may be deferred over a period of 12, 24, 36, 48 or 60 months, not to exceed the service term selected. Once a deferred charge payment period is selected, it will remain in effect for the duration of the period.

To compute the value of the monthly deferred charge payment, the Installation and/or special construction charge is multiplied by an annuity factor for the appropriate term. A charge equal to the remaining payments will be due immediately should the service be terminated early.

A table of annuity factors is listed in Section 17.6.5 (Rules and Regulations Applying to All Customers' Contracts, Payments for Service) of the General Exchange Tariff.

2.12.4 In the event the SmartTrunk service is disconnected after the service is established, but prior to expiration of the service term, and the installation and/or special construction charges were deferred at the time service was established, the customer will be required to pay a charge equaling the sum of deferred payments remaining on the service term.

2.12.5 In the event that the SmartTrunk Interface or Port is disconnected after the service is established, but prior to expiration of the service term, the customer will be required to pay a termination charge.

(MT)

(AT)

(AT)

Payment of the termination charge does not release the customer from other amounts previously owed to the Company.

(MT)

Issued: August 16, 2004

Effective: September 15, 2004

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

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

Integrated Services Tariff
Section 2
6th Revised Sheet 5
Replacing 5th Revised Sheet 5
Missouri Public Service Commission

SmartTrunksm SERVICE

REC'D DEC 20 1999

(MT) 2.12 Rate and Charge Applications

2.12.1 Recurring installation and nonrecurring charges are applicable according to the specific schedule for the service quoted under this plan.

12.12.2 The monthly rate applicable at the time a customer subscribes or elects an additional service term for the SmartTrunk Interface or Port under this plan is not subject to SWBT-initiated increases during the life of the service term.

(MT)

2.12.3 When requested by the customer prior to installation, installation and/or special construction charges may be deferred and satisfied by making a series of consecutive payments. The installation and/or special construction charge may be deferred over a period of 12, 24, 36, 48 or 60 months, not to exceed the service term selected. Once a deferred charge payment period is selected, it will remain in effect for the duration of the period.

To compute the value of the monthly deferred charge payment, the Installation and/or special construction charge is multiplied by an annuity factor for the appropriate term. A charge equal to the remaining payments will be due immediately should the service be terminated early.

A table of annuity factors is listed in Section 17.6.5 (Rules and Regulations Applying to All Customers' Contracts, Payments for Service) of the General Exchange Tariff.

2.12.4 In the event the SmartTrunk service is disconnected after the service is established, but prior to expiration of the service term, and the installation and/or special construction charges were deferred at the time service was established, the customer will be required to pay a charge equaling the sum of deferred payments remaining on the service term.

2.12.5 In the event that the SmartTrunk Interface or Port is disconnected after the service is established, but prior to expiration of the service term, the customer will be required to pay a termination charge equal to the lesser of the following:

- The difference between the total rates and charges actually paid for the completed months of the service term at the time of termination for each Interface or Port terminated and the total rates and charges that would have been paid had the customer purchased the service at current tariff rates at the next lower service term actually completed plus interest charges based on the approved discount rate in effect at the time of termination; or disconnect.
- The Present Worth of the monthly payments remaining on the service term.

When a customer with an existing contract converts to another SWBT digital service under a contract term which is equal to or greater than the number of months remaining on the SmartTrunk Service contract being terminated, the charges specified, above in this paragraph shall be modified as follows: If the customer converts within the first 12 months of the contract, the charge is multiplied by 0.20 (20%). If the customer converts after 12 months, there is no charge.

CANCELLED

Missouri Public Service Commission

SEP 15 2004

FILED JAN 21 2000

By *JNR*
Public Service Commission
MISSOURI

Issued: December 22, 1999

Effective: January 21, 2000

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

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

Integrated Services Tariff Section 2 5th Revised Sheet 5 Replacing 4th Revised Sheet 5

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JUN 21 1999

SmartTrunkSM SERVICE

MO. PUBLIC SERVICE COMMISSION

2.12 Rate and Charge Applications-(Continued)

2.12.3 When requested by the customer prior to installation, installation and/or special construction charges may be deferred and satisfied by making a series of consecutive payments. The installation and/or special construction charge may be deferred over a period of 12, 24, 36, 48 or 60 months, not to exceed the service term selected. Once a deferred charge payment period is selected, it will remain in effect for the duration of the period.

To compute the value of the monthly deferred charge payment, the Installation and/or special construction charge is multiplied by an annuity factor for the appropriate term. A charge equal to the remaining payments will be due immediately should the service be terminated early.

A table of annuity factors is listed in Section 17.6.5 (Rules and Regulations Applying to All Customers' Contracts, Payments for Service) of the General Exchange Tariff.

2.12.4 In the event the SmartTrunk service is disconnected after the service is established, but prior to expiration of the service term, and the installation and/or special construction charges were deferred at the time service was established, the customer will be required to pay a charge equaling the sum of deferred payments remaining on the service term.

(AT) 2.12.5 In the event that the SmartTrunk Interface or Port is disconnected after the service is established, but prior to expiration of the service term, the customer will be required to pay a termination charge equal to the lesser of the following:

(AT) - The difference between the total rates and charges actually paid for the completed months of the service term at the time of termination for each Interface or Port terminated and the total rates and charges that would have been paid had the customer purchased the service at current tariff rates at the next lower service term actually completed plus interest charges based on the approved discount rate in effect at the time of termination; or disconnect.

(AT) - The Present Worth of the monthly payments remaining on the service term.

When a customer with an existing contract converts to another SWBT digital service under a contract term which is equal to or greater than the number of months remaining on the SmartTrunk Service contract being terminated, the charges specified, above in this paragraph shall be modified as follows: If the customer converts within the first 12 months of the contract, the charge is multiplied by 0.20 (20%). If the customer converts after 12 months, there is no charge.

2.12.6 If the customer cancels an order for service after installation of the required equipment and facilities, but before service is established, the customer agrees to pay a charge equaling the sum of monthly payments remaining on the service term as if the service had actually been established. The customer may not avoid this provision by simply extending their acceptance of the service date.

2.12.7 If the customer cancels an order for service before installation of the required equipment and facilities is completed, the customer agrees to pay all expenses incurred in connection with the handling of the request before notice of cancellation is received by Southwestern Bell Telephone Company, a charge, however, shall not exceed the amount which would have been applicable if the service had been installed.

Missouri Public Service Commission

CANCELLED

FILED JUL 26 1999

JAN 21 2000

Issued: JUN 21 1999 by 6th RS 5 Missouri Public Service Commission Effective: JUL 26 1999

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

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

Integrated Services Tariff
Section 2
4th Revised Sheet 5
Replacing 3rd Revised Sheet 5

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SmartTrunkSM SERVICE

2.12 Rate and Charge Applications-(Continued)

DEC 1 2 1997

2.12.3 When requested by the customer prior to installation, installation and/or special construction charges may be deferred and satisfied by making a series of consecutive payments. Missouri Public Service Commission installation and/or special construction charge may be deferred over a period of 12, 24, 36, 48 or 60 months, not to exceed the service term selected. Once a deferred charge payment period is selected, it will remain in effect for the duration of the period.

To compute the value of the monthly deferred charge payment, the Installation and/or special construction charge is multiplied by an annuity factor for the appropriate term. A charge equal to the remaining payments will be due immediately should the service be terminated early.

A table of annuity factors is listed in Section 17.6.5 (Rules and Regulations Applying to All Customers' Contracts, Payments for Service) of the General Exchange Tariff.

2.12.4 In the event the SmartTrunk service is disconnected after the service is established, but prior to expiration of the service term, and the installation and/or special construction charges were deferred at the time service was established, the customer will be required to pay a charge equaling the sum of deferred payments remaining on the service term.

2.12.5 In the event that the SmartTrunk Interface is disconnected after the service is established, but prior to expiration of the service term, the customer will be required to pay a charge equaling the sum of monthly payments remaining on the service term for each SmartTrunk Interface disconnected. When a customer with an existing contract converts to another SWBT digital service under a contract term which is equal to or greater than the number of months remaining on the SmartTrunk Service contract being terminated, the charges specified, above in this paragraph shall be modified as follows: If the customer converts within the first 12 months of the contract, the charge is multiplied by 0.20 (20%). If the customer converts after 12 months, there is no charge.

(AT)

(AT)

2.12.6 If the customer cancels an order for service after installation of the required equipment and facilities, but before service is established, the customer agrees to pay a charge equaling the sum of monthly payments remaining on the service term as if the service had actually been established. The customer may not avoid this provision by simply extending their acceptance of the service date.

2.12.7 If the customer cancels an order for service before installation of the required equipment and facilities is completed, the customer agrees to pay all expenses incurred in connection with the handling of the request before notice of cancellation is received by Southwestern Bell. This charge, however, shall not exceed all charges which would have been applicable if the service had been installed.

CANCELLED

FILED

JUL 26 1999

JAN 15 1998

By *ATHRS*
Public Service Commission
MISSOURI

MO. PUBLIC SERVICE COM.

Issued: DEC 15 1997

Effective: JAN 15 1998

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

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

Integrated Services Tariff
Section 2
3rd Revised Sheet 5
Replacing 2nd Revised Sheet 5

SmartTrunkSM SERVICE

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2.12 Rate and Charge Applications-(Continued)

- (MT) 2.12.3 When requested by the customer prior to installation, installation and/or special construction charges may be deferred and satisfied by making a series of consecutive payments. The installation and/or special construction charge may be deferred over a period of 12, 24, 36, 48 or 60 months, not to exceed the service term selected. Once a deferred charge payment period is selected, it will remain in effect for the duration of the period.

SEP 19 1996
MISSOURI
PUBLIC SERVICE COMMISSION

To compute the value of the monthly deferred charge payment, the Installation and/or special construction charge is multiplied by an annuity factor for the appropriate term. A charge equal to the remaining payments will be due immediately should the service be terminated early.

A table of annuity factors is listed in Section 17.6.5 (Rules and Regulations Applying to All Customers' Contracts, Payments for Service) of the General Exchange Tariff.

- 2.12.4 In the event the SmartTrunk service is disconnected after the service is established, but prior to expiration of the service term, and the installation and/or special construction charges were deferred at the time service was established, the customer will be required to pay a charge equaling the sum of deferred payments remaining on the service term.
- 2.12.5 In the event that the SmartTrunk Interface is disconnected after the service is established, but prior to expiration of the service term, the customer will be required to pay a charge equaling the sum of monthly payments remaining on the service term for each SmartTrunk Interface disconnected.
- 2.12.6 If the customer cancels an order for service after installation of the required equipment and facilities, but before service is established, the customer agrees to pay a charge equaling the sum of monthly payments remaining on the service term as if the service had actually been established. The customer may not avoid this provision by simply extending their acceptance of the service date.
- 2.12.7 If the customer cancels an order for service before installation of the required equipment and facilities is completed, the customer agrees to pay all expenses incurred in connection with the handling of the request before notice of cancellation is received by Southwestern Bell. This charge, however, shall not exceed all charges which would have been applicable if the service had been installed.

(MT)

CANCELLED

JAN 15 1998
By 4h RS #5
Public Service Commission
MISSOURI

FILED

NOV 6 1996

MO. PUBLIC SERVICE COMM

Issued: AUG 20 1996

Effective: ~~SEP 19 1996~~

By KAREN E. JENNINGS, President-Missouri NOV 06 1996
Southwestern Bell Telephone Company
St. Louis, Missouri

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

Integrated Services Tariff
Section 2
2nd Revised Sheet 5
Replacing 1st Revised Sheet 5

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SmartTrunk SERVICE

DEC 23 1994

2.12.3-(Continued)

(AT) To compute the value of the monthly deferred charge payment, the
(RT) Installation and/or special construction charge is multiplied by an
annuity factor for the appropriate term. A charge equal to the
remaining payments will be due immediately should the service be
terminated early.

A table of annuity factors is listed in Section 17.6.5 (Rules and Regulations Applying to All Customer's Contracts, Payments for Service) of the General Exchange Tariff.

(CT) 2.12.4 In the event the SmartTrunk service is disconnected after the service is
(AT) established, but prior to expiration of the service term, and the
installation and/or special construction charges were deferred at the
(RT) time service was established, the customer will be required to pay a
charge equaling the sum of deferred payments remaining on the service
term.

2.12.5 In the event that the SmartTrunk Interface is disconnected after the service is established, but prior to expiration of the service term, the customer will be required to pay a charge equaling the sum of monthly payments remaining on the service term for each SmartTrunk Interface disconnected.

2.12.6 If the customer cancels an order for service after installation of the required equipment and facilities, but before service is established, the customer agrees to pay a charge equaling the sum of monthly payments remaining on the service term as if the service had actually been established. The customer may not avoid this provision by simply extending their acceptance of the service date.

2.12.7 If the customer cancels an order for service before installation of the required equipment and facilities is completed, the customer agrees to pay all expenses incurred in connection with the handling of the request before notice of cancellation is received by the Telephone Company. This charge, however, shall not exceed all charges which would have been applicable if the service had been installed.

2.12.8 Where Dynamic Channel Allocation is not being provided, each service shall be billed at the appropriate recurring and nonrecurring charges in quantities as specified by the

CANCELLED

NOV 6 1996
BY 3rd P.S. # J
Public Service Commission
MISSOURI

FILED
JAN 23 1995

Issued: DEC 23 1994 Effective: JAN 23 1995 MISSOURI Public Service Commission

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

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

Integrated Services Tariff
Section 2
1st Revised Sheet 5
Replacing Original Sheet 5

SmartTrunk SERVICE

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2.12.3-(Continued)

MAR 30 1994

(RT)(CT)

To compute the value of the monthly deferred charge payment, installation charge is multiplied by an annuity factor of appropriate term. A charge equal to the sum of the remaining payments will be due immediately should the service be terminated early.

(AT)

A table of annuity factors is listed in Section 17.6.5 (Rules and Regulations Applying to All Customer's Contracts, Payments for Service) of the General Exchange Tariff.

(AT)

(RT)

(RT)

JAN 23 1995
BY 2nd R.S. #5
Public Service Commission
MISSOURI

- 2.12.4 In the event the SmartTrunk Interface is disconnected after the service is established, but prior to expiration of the service term, and the installation charge was deferred at the time service was established, the customer will be required to pay a charge equaling the sum of deferred payments remaining on the service term for each SmartTrunk Interface disconnected.
- 2.12.5 In the event that the SmartTrunk Interface is disconnected after the service is established, but prior to expiration of the service term, the customer will be required to pay a charge equaling the sum of monthly payments remaining on the service term for each SmartTrunk Interface disconnected.
- 2.12.6 If the customer cancels an order for service after installation of the required equipment and facilities, but before service is established, the customer agrees to pay a charge equaling the sum of monthly payments remaining on the service term as if the service had actually been established. The customer may not avoid this provision by simply extending their acceptance of the service date.
- 2.12.7 If the customer cancels an order for service before installation of the required equipment and facilities is completed, the customer agrees to pay all expenses incurred in connection with the handling of the request before notice of cancellation is received by the Telephone Company. This charge, however, shall not exceed all charges which would have been applicable if the service had been installed.
- 2.12.8 Where Dynamic Channel Allocation is not being provided, each service shall be billed at the appropriate recurring and nonrecurring charges in quantities as specified by the customer.

FILED

MAY 19 1994

Issued: MAR 31 1994

Effective: ~~MAY 18 1994~~ MISSOURI
Public Service Commission

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

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

Integrated Services Tariff
Section 2
Original Sheet 5

SmartTrunk SERVICE

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APR 28 1992

2.12.3-(Continued)

To compute the value of the monthly deferred charge payment the installation charge is multiplied by the following the appropriate term. A charge equal to the sum of the remaining payments will be due immediately should the service be early.

12 Months	-----	0.08870
24 Months	-----	0.04692
36 Months	-----	0.03306
48 Months	-----	0.02617
60 Months	-----	0.02208

MISSOURI
Public Service Commission
CANCELLED
MAY 19 1994
BY 1st RS #5
Public Service Commission
MISSOURI

- 2.12.4 In the event the SmartTrunk Interface is disconnected after the service is established, but prior to expiration of the service term, and the installation charge was deferred at the time service was established, the customer will be required to pay a charge equaling the sum of deferred payments remaining on the service term for each SmartTrunk Interface disconnected.
- 2.12.5 In the event that the SmartTrunk Interface is disconnected after the service is established, but prior to expiration of the service term, the customer will be required to pay a charge equaling the sum of monthly payments remaining on the service term for each SmartTrunk Interface disconnected.
- 2.12.6 If the customer cancels an order for service after installation of the required equipment and facilities, but before service is established, the customer agrees to pay a charge equaling the sum of monthly payments remaining on the service term as if the service had actually been established. The customer may not avoid this provision by simply extending their acceptance of the service date.
- 2.12.7 If the customer cancels an order for service before installation of the required equipment and facilities is completed, the customer agrees to pay all expenses incurred in connection with the handling of the request before notice of cancellation is received by the Telephone Company. This charge, however, shall not exceed all charges which would have been applicable if the service had been installed.
- 2.12.8 Where Dynamic Channel Allocation is not being provided, each service shall be billed at the appropriate recurring and nonrecurring charges in quantities as specified by the customer.

FILED

Issued: **MAY 01 1992**

Effective: **JUN 1 1992**

JUN 13 1992

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

MO. PUBLIC SERVICE COMM.

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

Integrated Services Tariff
Section 2
2nd Revised Sheet 5.01
Replacing 1st Revised Sheet 5.01

SMARTTRUNKSM

2.12 RATE AND CHARGE APPLICATIONS (cont'd)

2.12.5 (cont'd)

For Service Term Agreements which become effective on or after September 15, 2004:

- In addition to any unpaid Special Construction or Nonrecurring Charges (excluding waived charges), customer termination liability for cancellation of SmartTrunk service shall be equal to fifty percent (50%) of all recurring charges for the remaining months of the customer's service term.

For Service Term Agreements in effect prior to September 15, 2004, the termination charge shall be the lesser of the following:

- The difference between the total rates and charges actually paid for the completed months of the service term at the time of termination for each Interface or Port terminated and the total rates and charges that would have been paid had the customer purchased the service at current tariff rates at the next lower service term actually completed plus interest charges based on the approved discount rate in effect at the time of termination; or disconnect.
- The Present Worth of the monthly payments remaining on the service term.

When a customer with an existing contract converts to another Company provided digital service under a contract term which is equal to or greater than the number of months remaining on the SmartTrunk Service contract being terminated, the charges specified, above in this paragraph do not apply.

(CP)
(CP)

2.12.6 If the customer cancels an order for service after installation of the required equipment and facilities, but before service is established, the customer agrees to pay a charge equaling the sum of monthly payments remaining on the service term as if the service had actually been established. The customer may not avoid this provision by simply extending their acceptance of the service date.

2.12.7 If the customer cancels an order for service before installation of the required equipment and facilities is completed, the customer agrees to pay all expenses incurred in connection with the handling of the request before notice of cancellation is received by the Company. This charge, however, shall not exceed all charges which would have been applicable if the service had been installed.

Issued: April 18, 2005

Effective: May 18, 2005

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

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

Integrated Services Tariff
Section 2
1st Revised Sheet 5.01
Replacing Original Sheet 5.01

SMARTTRUNKSM

(CT) 2.12 RATE AND CHARGE APPLICATIONS (cont'd)

(AT) 2.12.5 (cont'd)

For Service Term Agreements which become effective on or after September 15, 2004:

- In addition to any unpaid Special Construction or Nonrecurring Charges (excluding waived charges), customer termination liability for cancellation of SmartTrunk service shall be equal to fifty percent (50%) of all recurring charges for the remaining months of the customer's service term.

(AT)

(MT)

For Service Term Agreements in effect prior to September 15, 2004, the termination charge shall be the lesser of the following:

- The difference between the total rates and charges actually paid for the completed months of the service term at the time of termination for each Interface or Port terminated and the total rates and charges that would have been paid had the customer purchased the service at current tariff rates at the next lower service term actually completed plus interest charges based on the approved discount rate in effect at the time of termination; or disconnect.

The Present Worth of the monthly payments remaining on the service term.

When a customer with an existing contract converts to another Company provided digital service under a contract term which is equal to or greater than the number of months remaining on the SmartTrunk Service contract being terminated, the charges specified, above in this paragraph shall be modified as follows: If the customer converts within the first 12 months of the contract, the charge is multiplied by 0.20 (20%). If the customer converts after 12 months, there is no charge.

2.12.6 If the customer cancels an order for service after installation of the required equipment and facilities, but before service is established, the customer agrees to pay a charge equaling the sum of monthly payments remaining on the service term as if the service had actually been established. The customer may not avoid this provision by simply extending their acceptance of the service date.

2.12.7 If the customer cancels an order for service before installation of the required equipment and facilities is completed, the customer agrees to pay all expenses incurred in connection with the handling of the request before notice of cancellation is received by the Company. This charge, however, shall not exceed all charges which would have been applicable if the service had been installed.

(CT)

Issued: August 16, 2004

Effective: September 15, 2004

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

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MO PSC

CANCELLED
MAY 18 2005
SBC
PUBLIC SERVICE COMMISSION
MISSOURI

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

Integrated Services Tariff
Section 2

Original Sheet 5.01

SmartTrunkSM SERVICE

MISSOURI PUBLIC
Service Commission

REC'D DEC 20 1999

(MT) 2.12 Rate and Charge Applications-(Continued)

2.12.6 If the customer cancels an order for service after installation of the required equipment and facilities, but before service is established, the customer agrees to pay a charge equaling the sum of monthly payments remaining on the service term as if the service had actually been established. The customer may not avoid this provision by simply extending their acceptance of the service date.

2.12.7 If the customer cancels an order for service before installation of the required equipment and facilities is completed, the customer agrees to pay all expenses incurred in connection with the handling of the request before notice of cancellation is received by Southwestern Bell. This charge, however, shall not

(MT) exceed all charges which would have been applicable if the service had been installed.

CANCELLED

SEP 15 2004
By ISRS 5.01
Public Service Commission
MISSOURI

MISSOURI PUBLIC
Service Commission

FILED JAN 21 2000

Issued: December 22, 1999

Effective: January 21, 2000

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

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

Integrated Services Tariff
Section 2
6th Revised Sheet 6
Replacing 5th Revised Sheet 6

(RT)

SMARTTRUNKSM

2.12 RATES AND CHARGES APPLICATIONS (cont'd)

2.12.8 Dynamic Channel Allocation (DCA) Billing Procedures

When DCA is provided, the customer must specify the following:

(FC)

A. The total number of channels assigned to the DCA arrangement.

(FC)

B. The maximum number of channels allocated per call type within the arrangement.

The quantity of Integrated Services Network Components billed for the DCA arrangement is based on the sum of the maximum channels allocated for DID, DOD, Common Line800, and Outward WATS call types up to, but not exceeding, the total number of channels assigned to the arrangement.

(RT)

(RT)

(RT)

A DCA arrangement may not include both two-way extended and two-way non-extended call types.

2.12.9 Optional Features

(FC)

Loop Protection: Provides automatic restoration of the SmartTrunk Interface facility and physical route redundancy from the customer's serving wire center to the point nearest the customer's premises that route redundancy can be achieved in the event of a transmission failure caused by a single facility break or a single loop electronics failure.

The automatic restoration capabilities are provided through the use of intelligent components which are capable of sensing transmission failures in the fiber facilities. The primary and secondary transmission paths are separately routed in geographically and physically separate fiber optic cables up the nearest point to the customer's premises that route redundancy can be achieved. In the event of a transmission failure, the intelligent components will automatically switch the SmartTrunk Service from the primary to the secondary transmission path within 2.0 seconds. This service is provided subject to the limitations set forth in Section 17, Paragraph 17.8.3 of the General Exchange Tariff.

(MT)

Issued: April 18, 2005

Effective: May 18, 2005

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

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

Integrated Services Tariff
Section 2
5th Revised Sheet 6
Replacing 4th Revised Sheet 6

SmartTrunkSM SERVICE

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2.12 Rate and Charge Applications-(Continued)

JUN 25 1999

2.12.8 Dynamic Channel Allocation (DCA) Billing Procedures

MO. PUBLIC SERVICE COMMISSION

When DCA is provided, the customer must specify the following:

- 1. The total number of channels assigned to the DCA arrangement.
- 2. The maximum number of channels allocated per call type within the arrangement.

The quantity of Integrated Services Network Components billed for the DCA arrangement is based on the sum of the maximum channels allocated for DID, DOD, FSO, FX, Common Line 800, and Outward WATS call types up to, but not exceeding, the total number of channels assigned to the arrangement.

The quantity of Universal Termination charges billed for the DCA arrangement is based on the maximum number of channels allocated for FX, FSO, and tie line call types.

(AT) A DCA arrangement may not include both two-way extended and two-way non-extended call types.

2.12.9 Optional Features

- A. Loop Protection: Provides automatic restoration of the SmartTrunk Interface facility and physical route redundancy from the customer's serving wire center to the point nearest the customer's premises that route redundancy can be achieved in the event of a transmission failure caused by a single facility break or a single loop electronics failure.

The automatic restoration capabilities are provided through the use of intelligent components which are capable of sensing transmission failures in the fiber facilities. The primary and secondary transmission paths are separately routed in geographically and physically separate fiber optic cables up the nearest point to the customer's premises that route redundancy can be achieved. In the event of a transmission failure, the intelligent components will automatically switch the SmartTrunk Service from the primary to the secondary transmission path within 2.0 seconds. This service is provided subject to the limitations set forth in Section 17, Paragraph 17.8.3 of the General Exchange Tariff.

2.12.10 Calling Scopes and Distance Sensitive Rates

The application of any distance sensitive rates for services associated with SmartTrunk Service will be based upon the V & H coordinates of the customer's SmartTrunk serving office (e.g., toll rates, private lines, etc.). The local calling scope associated with SmartTrunk Service will be determined by the local calling scope of the SmartTrunk serving office, as defined in the Local Exchange Tariff.

The application of any distance sensitive rates for services associated with SmartTrunk Service (e.g., toll rates, private lines, etc.) will be based upon the V & H coordinates of the customer's SmartTrunk serving office or the normal serving office if requested by the customer and if the office has the technical capability. The local calling scope associated with SmartTrunk Service will be determined by the local calling scope of the SmartTrunk serving office, as defined in the Local Exchange Tariff, or by the calling scope of the normal serving office if requested by the customer and if the office is technically capable.

CANCELLED
MAY 18 2005
By *Cathy B. S.*
Missouri Public Service Commission
MISSOURI

FILED JUN 25 1999

Issued: JUN 25 1999

Effective:

JUL 26 1999

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

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

Integrated Services Tariff
Section 2
4th Revised Sheet 6
Replacing 3rd Revised Sheet 6

SmartTrunkSM SERVICE

RECEIVED

2.12 Rate and Charge Applications-(Continued)

MAY 28 1999

2.12.8 Dynamic Channel Allocation (DCA) Billing Procedures

MO. PUBLIC SERVICE COMMISSION

When DCA is provided, the customer must specify the following:

- 1. The total number of channels assigned to the DCA arrangement.
- 2. The maximum number of channels allocated per call type within the arrangement.

The quantity of Integrated Services Network Components billed for the DCA arrangement is based on the sum of the maximum channels allocated for DID, DOD, FSO, FX, Common Line 800, and Outward WATS call types up to, but not exceeding, the total number of channels assigned to the arrangement.

The quantity of Universal Termination charges billed for the DCA arrangement is based on the maximum number of channels allocated for FX, FSO, and tie line call types.

A DCA arrangement may not include both extended and non-extended call types.

2.12.9 Optional Features

- A. Loop Protection: Provides automatic restoration of the SmartTrunk Interface facility and physical route redundancy from the customer's serving wire center to the point nearest the customer's premises that route redundancy can be achieved in the event of a transmission failure caused by a single facility break or a single loop electronics failure.

The automatic restoration capabilities are provided through the use of intelligent components which are capable of sensing transmission failures in the fiber facilities. The primary and secondary transmission paths are separately routed in geographically and physically separate fiber optic cables up the nearest point to the customer's premises that route redundancy can be achieved. In the event of a transmission failure, the intelligent components will automatically switch the SmartTrunk Service from the primary to the secondary transmission path within 2.0 seconds. This service is provided subject to the limitations set forth in Section 17, Paragraph 17.8.3 of the General Exchange Tariff.

2.12.10 Calling Scopes and Distance Sensitive Rates

The application of any distance sensitive rates for services associated with SmartTrunk Service will be based upon the V & H coordinates of the customer's SmartTrunk serving office (e.g., toll rates, private lines, etc.). The local calling scope associated with SmartTrunk Service will be determined by the local calling scope of the SmartTrunk serving office, as defined in the Local Exchange Tariff.

- (MT) The application of any distance sensitive rates for services associated with SmartTrunk Service (e.g., toll rates, private lines, etc.) will be based upon the V & H coordinates of the customer's SmartTrunk serving office or the normal serving office if requested by the customer and if the office has the technical capability.
- (MT)
- (AT) The local calling scope associated with SmartTrunk Service will be determined by the local calling scope of the SmartTrunk serving office, as defined in the Local Exchange Tariff, or by the calling scope of the normal serving office if requested by the customer and if the office is technically capable.
- (AT)
- (AT)

CANCELLED

JUL 26 1999

Issued:

MAY 28 1999

By *SHARSL*
Public Service Commission

Effective:

JUL 01 1999

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

Missouri Public Service Commission

FILED JUL 1 1999

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

Integrated Services Tariff
Section 2
3rd Revised Sheet 6
Replacing 2nd Revised Sheet 6

SmartTrunkSM SERVICE

2.12 Rate and Charge Applications-(Continued)

RECEIVED

2.12.8 Dynamic Channel Allocation (DCA) Billing Procedures

JUL 30 1998

When DCA is provided, the customer must specify the following:

MO. PUBLIC SERVICE COMM

- 1. The total number of channels assigned to the DCA arrangement.
- 2. The maximum number of channels allocated per call type within the arrangement.

The quantity of Integrated Services Network Components billed for the DCA arrangement is based on the sum of the maximum channels allocated for DID, DOD, FSO, FX, Common Line 800, and Outward WATS call types up to, but not exceeding, the total number of channels assigned to the arrangement.

The quantity of Universal Termination charges billed for the DCA arrangement is based on the maximum number of channels allocated for FX, FSO, and tie line call types.

CANCELLED

A DCA arrangement may not include both extended and non-extended call types.

JUL 01 1999

2.12.9 Optional Features

By *4/1/RS#6*
Public Service Commission
MISSOURI

- A. Loop Protection: Provides automatic restoration of the SmartTrunk Interface facility and physical route redundancy from the customer's serving wire center to the point nearest the customer's premises that route redundancy can be achieved in the event of a transmission failure caused by a single facility break or a single loop electronics failure.

The automatic restoration capabilities are provided through the use of intelligent components which are capable of sensing transmission failures in the fiber facilities. The primary and secondary transmission paths are separately routed in geographically and physically separate fiber optic cables up the nearest point to the customer's premises that route redundancy can be achieved. In the event of a transmission failure, the intelligent components will automatically switch the SmartTrunk Service from the primary to the secondary transmission path within 2.0 seconds. This service is provided subject to the limitations set forth in Section 17, Paragraph 17.8.3 of the General Exchange Tariff.

2.12.10 Calling Scopes and Distance Sensitive Rates

The application of any distance sensitive rates for services associated with SmartTrunk Service will be based upon the V & H coordinates of the customer's SmartTrunk serving office (e.g., toll rates, private lines, etc.). The local calling scope associated with SmartTrunk Service will be determined by the local calling scope of the SmartTrunk serving office, as defined in the Local Exchange Tariff.

FILED

(RT)

SEP 01 1998

MISSOURI
Public Service Commission

Issued: AUG 01 1998

Effective: SEP 01 1998

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

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

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

RECEIVED

SmartTrunkSM SERVICE

AUG 20 1996

2.12 Rate and Charge Applications-(Continued)

MISSOURI
Public Service Commission

(CT) 2.12.8 Dynamic Channel Allocation (DCA) Billing Procedures

(CT)(CP) When DCA is provided, the customer must specify the following:

- 1. The total number of channels assigned to the DCA arrangement.
- 2. The maximum number of channels allocated per call type within the arrangement.

The quantity of Integrated Services Network Components billed for the DCA arrangement is based on the sum of the maximum channels allocated for DID, DOD, FSO, FX, Common Line 800, and Outward WATS call types up to, but not exceeding, the total number of channels assigned to the arrangement.

The quantity of Universal Termination charges billed for the DCA arrangement is based on the maximum number of channels allocated for FX, FSO, and tie line call types.

(CT)(CP) A DCA arrangement may not include both extended and non-extended call types.

(CT) 2.12.9 Optional Features

- A. Loop Protection: Provides automatic restoration of the SmartTrunk Interface facility and physical route redundancy from the customer's serving wire center to the point nearest the customer's premises that route redundancy can be achieved in the event of a transmission failure caused by a single facility break or a single loop electronics failure.

The automatic restoration capabilities are provided through the use of intelligent components which are capable of sensing transmission failures in the fiber facilities. The primary and secondary transmission paths are separately routed in geographically and physically separate fiber optic cables up the nearest point to the customer's premises that route redundancy can be achieved. In the event of a transmission failure, the intelligent components will automatically switch the SmartTrunk Service from the primary to the secondary transmission path within 2.0 seconds. This service is provided subject to the limitations set forth in Section 17, Paragraph 17.8.3 of the General Exchange Tariff.

(AT) 2.12.10 Calling Scopes and Distance Sensitive Rates

The application of any distance sensitive rates for services associated with SmartTrunk Service will be based upon the V & H coordinates of the customer's SmartTrunk serving office (e.g., toll rates, private lines, etc.). The local calling scope associated with SmartTrunk Service will be determined by the local calling scope of the SmartTrunk serving office, as defined in the Local Exchange Tariff.

2.13 Promotional Rates

(CT)(RT) There are no promotional rates in effect at this time.

CANCELLED

FILED

SEP 01 1996
By *3rd RS #6*
Public Service Commission
MISSOURI

NOV 6 1996

MO. PUBLIC SERVICE COMM

Issued: AUG 20 1996

Effective: ~~SEP 10 1996~~

By KAREN E. JENNINGS, President-Missouri
Southwestern Bell Telephone Company
St. Louis, Missouri

NOV 06 1996

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

Integrated Services Tariff
Section 2
1st Revised Sheet 6
Replacing Original Sheet 6

SmartTrunk SERVICE

RECEIVED

(C) 2.12 Rate and Charge Applications-(Continued)

DEC 4 1992

2.12.9 Where Dynamic Channel Allocation is being provided for DID/DOD services, the following procedure shall be applied: MO. PUBLIC SERVICE COMM.

1. Non-DID/DOD services shall be billed at the appropriate recurring and nonrecurring charges in quantities as specified by the customer.
2. DID/DOD service arrangements involving a single local calling scope shall be billed based upon the appropriate recurring and nonrecurring charges and in quantities equal to the difference between non-DID/DOD assigned channels and the total channels specified by the customer.
3. DID/DOD service arrangements involving mixed local calling scopes within one SI must restrict Dynamic Channel Allocation to the DID/DOD services having the smaller local calling scope. The DID/DOD service involving the larger local calling scope shall be billed at the appropriate recurring and nonrecurring charges in quantities as specified by the customer. DID/DOD services involving the smaller local calling scope shall be billed at the appropriate recurring and nonrecurring charges in quantities equal to the remaining available, but unassigned channels specified by the customer.

(AT) 2.12.10 Optional Features

- A. Loop Protection: Provides automatic restoration of the interface facility and physical route redundancy from the customer's serving wire center to the point nearest the customer's premises that route redundancy can be achieved in the event of a transmission failure caused by a single facility break or a single loop electronics failure.

The automatic restoration capabilities are provided through the use of intelligent components which are capable of sensing transmission failures in the fiber facilities. The primary and secondary transmission paths are separately routed in geographically and physically separate fiber optic cables up to the nearest point to the customer's premises that route redundancy can be achieved. In the event of a transmission failure, the intelligent components will automatically switch the SmartTrunk Service from the primary to the secondary transmission path within 2.0 seconds. This service is provided subject to the limitations set forth in Section 17, Paragraph 17.8.3 of the General Exchange Tariff.

(AT)

NOV 6 1996
BY 2nd R.S. #6
Public Service Commission
MISSOURI

FILED

JAN 3 1993

Issued: DEC 04 1992

Effective: JAN 03 1993

MO. PUBLIC SERVICE COMM.

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

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

RECEIVED

SmartTrunk SERVICE

APR 28 1992

2.12.9 Where Dynamic Channel Allocation is being provided for DID/DOD services, the following procedure shall be applied: **MISSOURI Public Service Commission**

1. Non-DID/DOD services shall be billed at the appropriate recurring and nonrecurring charges in quantities as specified by the customer.
2. DID/DOD service arrangements involving a single local calling scope shall be billed based upon the appropriate recurring and nonrecurring charges and in quantities equal to the difference between non-DID/DOD assigned channels and the total channels specified by the customer.
3. DID/DOD service arrangements involving mixed local calling scopes within one SI must restrict Dynamic Channel Allocation to the DID/DOD services having the smaller local calling scope. The DID/DOD service involving the larger local calling scope shall be billed at the appropriate recurring and nonrecurring charges in quantities as specified by the customer. DID/DOD services involving the smaller local calling scope shall be billed at the appropriate recurring and nonrecurring charges in quantities equal to the remaining available, but unassigned channels specified by the customer.

CANCELLED

JAN 3- 1993

BY 1st R.S.#6

Public Service Commission
MISSOURI

FILED

Issued: **MAY 01 1992**

Effective: **JUN 13 1992**

JUN 13 1992

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

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

Integrated Services Tariff
Section 2
9th Revised Sheet 6.01
Replacing 8th Revised Sheet 6.01

(RT)

SMARTTRUNKSM

(MT)

2.12 RATES AND CHARGE APPLICATIONS (cont'd)

2.12.10 Calling Scopes and Distance Sensitive Rates

The application of any distance sensitive rates for services associated with SmartTrunk Service will be based upon the V & H coordinates of the customer's SmartTrunk serving office (e.g., toll rates, private lines, etc.). The local calling scope associated with SmartTrunk Service will be determined by the local calling scope of the SmartTrunk serving office, as defined in the Local Exchange Tariff.

The application of any distance sensitive rates for services associated with SmartTrunk Service (e.g., toll rates, private lines, etc.) will be based upon the V & H coordinates of the customer's SmartTrunk serving office or the normal serving office if requested by the customer and if the office has the technical capability. The local calling scope associated with SmartTrunk Service will be determined by the local calling scope of the SmartTrunk serving office, as defined in the Local Exchange Tariff, or by the calling scope of the normal serving office if requested by the customer and if the office is technically capable.

(MT)

2.13 PROMOTIONAL RATES

A business promotional period will be established from April 3, 2001, through June 1, 2001, for additional SmartTrunk Service with a 36-month or greater term. Eligible business customers are those customers who currently subscribe to SmartTrunk service and are adding additional SmartTrunk Interfaces and/or SmartTrunk Ports. This promotion is available only where facilities permit.

For orders placed during this promotional period, the SmartTrunk Interface and/or SmartTrunk Port Additional Installation Charges will not apply. Service must be installed by June 30, 2001.

In the event of early termination of SmartTrunk Service provided under the Service Term, the customer will be liable for the SmartTrunk Interface and/or SmartTrunk Port waived Installation Charges as well as any termination charges due, as set forth in the SmartTrunk Service tariff.

Issued: April 18, 2005

Effective: May 18, 2005

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

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

Integrated Services Tariff
Section 2
8th Revised Sheet 6.01
Replacing 7th Revised Sheet 6.01

SmartTrunk SERVICE

Missouri Public
Service Commission

2.13 Promotional Rates

REC'D MAR 02 2001

(CT)

A business promotional period will be established from April 3, 2001, through June 1, 2001, for additional SmartTrunk Service with a 36-month or greater term. Eligible business customers are those customers who currently subscribe to SmartTrunk service and are adding additional SmartTrunk Interfaces and/or SmartTrunk Ports. This promotion is available only where facilities permit.

(CT)

For orders placed during this promotional period, the SmartTrunk Interface and/or SmartTrunk Port Additional Installation Charges will not apply. Service must be installed by June 30, 2001.

(DT)

In the event of early termination of SmartTrunk Service provided under the Service Term, the customer will be liable for the SmartTrunk Interface and/or SmartTrunk Port waived Installation Charges as well as any termination charges due, as set forth in the SmartTrunk Service tariff.

(DT)

CANCELLED
MAY 18 2005
By ghrs 6.01
Public Service Commission
MISSOURI

Missouri Public
Service Commission

FILED APR 03 2001

Issued: March 3, 2001

Effective: April 3, 2001

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

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

Integrated Services Tariff
Section 2
7th Revised Sheet 6.01
Replacing 6th Revised Sheet 6.01

SmartTrunk SERVICE

Missouri Public
Service Commission

2.13 Promotional Rates

REC'D AUG 18 2000

(CT) A business promotional period will be established from September 18, 2000, through December 2, 2000, for any Digital Loop Service subscriber who elects to upgrade that service to SmartTrunk Service and subscribes to a 36-month or greater Service Term. This promotion is available only where facilities permit.

(CT) For orders placed during this promotional period, the SmartTrunk Interface and/or SmartTrunk Port, First and Additional Installation Charges will not apply. Service must be installed by December 31, 2000.

(AT) In the event of early termination of SmartTrunk Service provided under the Service Term, the customer will be liable for the SmartTrunk Interface and/or SmartTrunk Port waived Installation Charges as well as any termination charges due, as set fourth in the SmartTrunk Service tariff. Digital Loop Service subscribers upgrading service under this promotional offer will not be subject to termination charges if they select a service term for SmartTrunk Interface and/or SmartTrunk Port that equals or exceeds the number of months remaining on their Digital Loop Service term agreement. Any applicable termination charges for Digital Loop Service will be applied in accordance with the Digital Loop Service tariff. Subscribers to the SuperTrunk option of Digital Loop Service are not eligible for this promotion.

CANCELLED

APR 03 2001
RSL 01
Missouri Public Service Commission
MISSOURI

Missouri Public
Service Commission

FILED SEP 18 2000

Issued: August 18, 2000

Effective: September 18, 2000

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

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

Integrated Services Tariff
Section 2
6th Revised Sheet 6.01
Replacing 5th Revised Sheet 6.01

RECEIVED

SmartTrunk SERVICE

MAY 3 1999

2.13 Promotional Rates

MO. PUBLIC SERVICE COMM

The Telephone Company will waive all installation charges and associated Service and Equipment installation charges for new and additional SmartTrunk Service with a 36-month or greater term placed in service during the promotional period. This promotion period begins June 15, 1999, and continues through September 11, 1999.

(CT)

(RT)

(RT)

CANCELLED

SEP 18 2000

7th RS # 6.01

MISSOURI PUBLIC SERVICE COMMISSION
MISSOURI

Missouri Public Service Commission

FILED JUN 14 1999

Issued: MAY 03 1999

Effective: JUN 14 1999

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

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

Integrated Services Tariff
Section 2
5th Revised Sheet 6.01
Replacing 4th Revised Sheet 6.01
Missouri Public Service Commission

SmartTrunk SERVICE

REC'D AUG 17 1998

2.13 Promotional Rates

The Telephone Company will waive all installation charges and associated Service and Equipment installation charges for new and additional SmartTrunk Service with a 36 month or greater term placed in service during the promotional period. This promotion period begins September 1, 1998, and continues through November 27, 1998.

(AT) Customers who order the Enhanced Alternate Route, Inform 911 and/or Station Record Detail features in conjunction with existing SmartTrunk Interfaces between the period of September 20, 1998, and December 15, 1998, will have Installation Charges for these features waived.

(RT)

(RT)

CANCELLED

JUN 14 1999
By *Call RS #6.01*
Public Service Commission
MISSOURI

Missouri Public Service Commission

FILED SEP 17 1998

Issued: AUG 17 1998 Effective: SEP 17 1998

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

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

Integrated Services Tariff
Section 2
4th Revised Sheet 6.01
Replacing 3rd Revised Sheet 6.01

SmartTrunk SERVICE

RECEIVED

2.13 Promotional Rates

JUL 30 1998

(RT)

MO. PUBLIC SERVICE COMM

(AT)

The Telephone Company will waive all installation charges and associated Service and Equipment installation charges for new and additional SmartTrunk Service with a 36 month or greater term placed in service during the promotional period. This promotion period begins September 1, 1998 and continues through November 27, 1998.

CANCELLED

SEP 17 1998

By *5th RS#6.01*
Public Service Commission
MISSOURI

FILED

SEP 01 1998

MISSOURI
Public Service Commission

Issued: AUG 01 1998

Effective: SEP 01 1998

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

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

Integrated Services Tariff
Section 2
3rd Revised Sheet 6.01
Replacing 2nd Revised Sheet 6.01
RECEIVED

SmartTrunk SERVICE

2.13 Promotional Rates

JUN 15 1995

The Telephone Company will waive all installation charges and the associated Service and Equipment installation charges for new and additional SmartTrunk Service ordered in the Springfield Local Access and Transport Area (LATA) during the promotional period. This promotion period begins February 13, 1995, and continues through July 14, 1995. **MO. PUBLIC SERVICE COMM.**

(AT)

In the Kansas City and St. Louis Local Access and Transport Areas (LATAs), the Telephone Company will waive 100 percent of the installation charge associated with the SmartTrunk Interface on new and additional units ordered during a promotional period from July 15, 1995, through October 14, 1995. From October 15, 1995, through December 14, 1995, a 50 percent waiver of this same charge will apply. During both promotional periods, the waivers are only available on service installed within six months of the date of the order.

(AT)

CANCELLED

SEP 01 1998
By *4/11/RS#6.01*
Public Service Commission
MISSOURI

FILED

JUL 15 1995

MISSOURI
Public Service Commission

Issued: JUN 15 1995

Effective: JUL 15 1995

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

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

Integrated Services Tariff
Section 2
2nd Revised Sheet 6.01
Replaced 1st Revised Sheet 6.01

SmartTrunk SERVICE

JAN 11 1995

2.13 Promotional Rates

MO. PUBLIC SERVICE COMM.

The Telephone Company will waive all installation charges and the associated Service and Equipment installation charges for new and additional SmartTrunk Service ordered in the Springfield Local Access and Transport Area (LATA) during the promotional period. This promotion period begins February 13, 1995, and continues through July 14, 1995.

(CT)
|
(CT)

CANCELLED

JUL 15 1995
BY 3rd R.S. #6.01
Public Service Commission
MISSOURI

FILED

FEB 13 1995

MISSOURI
Public Service Commission

Issued: JAN 13 1995

Effective: FEB 13 1995

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

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

Integrated Services Tariff
Section 2
1st Revised Sheet 6.01
Replacing Original Sheet 6.01

RECEIVED

SmartTrunk SERVICE

FEB 25 1994

2.13 Promotional Rates

The Telephone Company will waive all installation charges and the Associated Service and Equipment installation charges for new and additional SmartTrunk Service ordered during the promotional period. This promotion period begins April 1, 1994, and continues through August 31, 1994.

(CT)
(CT)

CANCELLED

FEB 18 1995
BY 2nd R.S. # 6.01
Public Service Commission
MISSOURI

FILED

MAR 30 1994

MISSOURI
Public Service Commission

Issued: FEB 28 1994

Effective: MAR 30 1994

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

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

Integrated Services Tariff
Section 2
Original Sheet 6.01

SmartTrunk SERVICE

RECEIVED

FEB 26 1993

(AT) 2.13 Promotional Rates

The Telephone Company will waive all installation charges and additional Service and Equipment installation charges for new and additional SmartTrunk Service ordered during the promotional period. This promotion period begins April 1, 1993, and continues through December 31, 1993.

(AT)

CANCELLED

MAR 30 1994
BY *let R.S. #6.01*
Public Service Commission
MISSOURI

FILED

APR 1 1993

MO. PUBLIC SERVICE COMM.

Issued: **MAR 02 1993**

Effective: **APR 01 1993**

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

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

Integrated Services Tariff
Section 2
2nd Revised Sheet 6.02
Replacing 1st Revised Sheet 6.02

SmartTrunk SERVICE

2.13 Promotional Rates – (Continued)

- (CT) A. Digital Plus Promotion: For a period of time beginning September 15, 2000 and ending
(CT) December 31, 2000, discounted Smart Trunk rates are available to customers also purchasing Local Plus and committing to a three or five year contract for the service combination. The service combination of Local Plus service with a SmartTrunk Interface under this promotion will be referred to as a Digital Plus arrangement.

For the three-year contract, the monthly price for the SmartTrunk Interface will be discounted 28% off the month-to-month rate.

For the five-year contract, the monthly price will be the 60-Month Service Term price shown in 2.14 of this tariff.

A customer who connects new Smart Trunk Interfaces, as a part of a Digital Plus arrangement is also eligible for a waiver of installation charges associated with the Interface and a credit payable in the third month of the contract. The credit will be equal to the number of new Interfaces associated with a Digital Plus arrangement times \$225 for three-year contracts or times \$500 for five-year contracts. Existing Interfaces are not eligible for credits. Existing Interfaces must be disconnected for a period of nine months before they may be re-connected and qualified as a new Interface under this promotion.

Unless Local Plus is purchased on all channels in the SmartTrunk Interface, a SmartTrunk customer subscribing to a Digital Plus Arrangement must also subscribe to the Smart Trunk Dynamic Channel Allocation (DCA) feature to ensure operational reliability. The monthly rate for DCA will be waived for the duration of the contract covering the Digital Plus Arrangement.

Subscribers under the Digital Plus promotion are also eligible for promotional pricing of their Local Plus Service. See General Exchange Service, Section 48, Sheet 6 for a detailed explanation.

Termination Liability: If a customer discontinues a Digital Plus arrangement prior to the contract expiration, the customer is liable for a termination payment. The payment associated with SmartTrunk Service is equal to the lessor of:

- All credits issued and charges waived in association with a new connection plus the number of months the customer had Smart Trunk times the difference between the tariff rate for the highest completed Term and the Digital Plus rate, or
- The remaining contract obligation.

Additional termination liability applies for Digital Loop Service (if applicable) and Local Plus.

Issued: August 16, 2000

Effective: September 15, 2000

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

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

Integrated Services Tariff
Section 2
1st Revised Sheet 6.02
Replacing Original Sheet 6.02

RECEIVED

JUN 25 1999

SmartTrunk SERVICE

2.13 Promotional Rates – (Continued)

MO. PUBLIC SERVICE COMMISSION

- A. Digital Plus Promotion: For a period of time beginning June 11, 1999 and ending December 31, 1999, discounted Smart Trunk rates are available to customers also purchasing Local Plus and committing to a three or five year contract for the service combination. The service combination of Local Plus service with a SmartTrunk Interface under this promotion will be referred to as a Digital Plus arrangement.

For the three-year contract, the monthly price for the SmartTrunk Interface will be discounted 28% off the month-to-month rate.

For the five-year contract, the monthly price will be the 60-Month Service Term price shown in 2.14 of this tariff.

A customer who connects new Smart Trunk Interfaces, as a part of a Digital Plus arrangement is also eligible for a waiver of installation charges associated with the Interface and a credit payable in the third month of the contract. The credit will be equal to the number of new Interfaces associated with a Digital Plus arrangement times \$225 for three-year contracts or times \$500 for five-year contracts. Existing Interfaces are not eligible for credits. Existing Interfaces must be disconnected for a period of nine months before they may be re-connected and qualified as a new Interface under this promotion.

(AT)
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(AT)

Unless Local Plus is purchased on all channels in the SmartTrunk Interface, a SmartTrunk customer subscribing to a Digital Plus Arrangement must also subscribe to the Smart Trunk Dynamic Channel Allocation (DCA) feature to ensure operational reliability. The monthly rate for DCA will be waived for the duration of the contract covering the Digital Plus Arrangement.

Subscribers under the Digital Plus promotion are also eligible for promotional pricing of their Local Plus Service. See General Exchange Service, Section 48, Sheet 6 for a detailed explanation.

Termination Liability: If a customer discontinues a Digital Plus arrangement prior to the contract expiration, the customer is liable for a termination payment. The payment associated with SmartTrunk Service is equal to the lessor of:

- All credits issued and charges waived in association with a new connection plus the number of months the customer had Smart Trunk times the difference between the tariff rate for the highest completed Term and the Digital Plus rate, or
- The remaining contract obligation.

Missouri Public Service Commission

FILED JUN 25 1999

Additional termination liability applies for Digital Loop Service (if applicable) and Local Plus.

CANCELLED

SEP 15 2000
By 2nd RS 6.02
Public Service Commission
MISSOURI

Issued: JUN 25 1999 Effective: JUL 26 1999

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

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

Integrated Services Tariff
Section 2
Original Sheet 6.02

RECEIVED

SmartTrunk SERVICE MAY 12 1999

2.13 Promotional Rates – (Continued)

MO. PUBLIC SERVICE COMM

A. Digital Plus Promotion: For a period of time beginning June 11, 1999 and ending December 31, 1999, discounted Smart Trunk rates are available to customers also purchasing Local Plus and committing to a three or five year contract for the service combination. The service combination of Local Plus service with a SmartTrunk Interface under this promotion will be referred to as a Digital Plus arrangement.

For the three-year contract, the monthly price for the SmartTrunk Interface will be discounted 28% off the month-to-month rate.

For the five-year contract, the monthly price will be the 60-Month Service Term price shown in 2.14 of this tariff.

A customer who connects new Smart Trunk Interfaces, as a part of a Digital Plus arrangement is also eligible for a waiver of installation charges associated with the Interface and a credit payable in the third month of the contract. The credit will be equal to the number of new Interfaces associated with a Digital Plus arrangement times \$225 for three-year contracts or times \$500 for five-year contracts. Existing Interfaces are not eligible for credits. Existing Interfaces must be disconnected for a period of nine months before they may be re-connected and qualified as a new Interface under this promotion.

Subscribers under the Digital Plus promotion are also eligible for promotional pricing of their Local Plus Service. See General Exchange Service, Section 48, Sheet 6 for a detailed explanation.

Termination Liability: If a customer discontinues a Digital Plus arrangement prior to the contract expiration, the customer is liable for a termination payment. The payment associated with SmartTrunk Service is equal to the lessor of:

- All credits issued and charges waived in association with a new connection plus the number of months the customer had Smart Trunk times the difference between the tariff rate for the highest completed Term and the Digital Plus rate, or
- The remaining contract obligation.

Additional termination liability applies for Digital Loop Service (if applicable) and Local Plus.

CANCELLED

Missouri Public Service Commission

JUL 26 1999

FILED JUN 11 1999

By *ISTR56.02*
Public Service Commission
MISSOURI

Issued:

MAY 12 1999

Effective:

JUN 11 1999

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

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

Integrated Services Tariff
Section 2
2nd Revised Sheet 6.03
Replacing 1st Revised Sheet 6.03

SMARTTRUNKSM

2.13 Promotional Rates (cont'd)

B. SmartTrunk Promotion I

A promotional period will begin December 23, 2002 and end December 22, 2003 for eligible business customers who had established service with another local exchange carrier within the SWBT service area and who now wish to establish service with SWBT. This promotional offer applies to SmartTrunk Interface services.

The non-recurring Installation Charges will be waived on those orders placed during the promotion period. Additionally, service must be installed by January 31, 2004. This promotion is only available where facilities permit.

(CT)
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(CT)

Business customers who have past due bills for regulated services owed to the Company are eligible for this promotion as long as they have established mutually acceptable payment arrangements with the Company.

C. SmartTrunk Service Promotion II

A promotional period will begin April 9, 2001 and end April 8, 2002 for eligible business customers who wish to upgrade their established local access service, have received a competitive local access offer and are considering changing their local access service to the competitive carrier. Business customers who remain with SWBT, add to their existing SmartTrunk service or upgrade to SmartTrunk Interface service, and commit to a 24-month or longer term will have the applicable non-recurring Installation Charges waived.

The non-recurring Installation Charges will be waived on those orders placed during the promotion period. Additionally, service must be installed by May 31, 2002. This promotion is only available where facilities permit.

In the event of early termination of this service provided under the Service Term, the customer will be liable for the SmartTrunk Interface waived Installation Charges as well as any termination charges due as set forth in Section 2 of the Integrated Services tariff.

The business customers must not have had: 1) service disconnected for nonpayment; or 2) any past due bills for regulated service owed to the Company.

Issued: January 8, 2003

Effective: February 7, 2003

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

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

P.S.C. Mo.- No. 41

Integrated Services Tariff
Section 2
1st Revised Sheet 6.03
Replacing Original Sheet 6.03
Missouri Public

SMARTTRUNKSM

2.13 Promotional Rates (cont'd)

REC'D DEC 13 2002

B. SmartTrunk Promotion I

Service Commission

(CT) A promotional period will begin December 23, 2002 and end December 22, 2003 for eligible business customers who had established service with another local exchange carrier within the SWBT service area and who now wish to establish service with SWBT. This promotional offer applies to SmartTrunk Interface services.

(CT) The non-recurring Installation Charges will be waived on those orders placed during the promotion period. Additionally, service must be installed by January 31, 2004. This promotion is only available where facilities permit.

(RT)
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(RT)

The business customer must not have: 1) service disconnected for nonpayment; or 2) any past due bills for regulated service owed to the Company.

C. SmartTrunk Service Promotion II

A promotional period will begin April 9, 2001 and end April 8, 2002 for eligible business customers who wish to upgrade their established local access service, have received a competitive local access offer and are considering changing their local access service to the competitive carrier. Business customers who remain with SWBT, add to their existing SmartTrunk service or upgrade to SmartTrunk Interface service, and commit to a 24-month or longer term will have the applicable non-recurring Installation Charges waived.

The non-recurring Installation Charges will be waived on those orders placed during the promotion period. Additionally, service must be installed by May 31, 2002. This promotion is only available where facilities permit.

In the event of early termination of this service provided under the Service Term, the customer will be liable for the SmartTrunk Interface waived Installation Charges as well as any termination charges due as set forth in Section 2 of the Integrated Services tariff.

The business customers must not have had: 1) service disconnected for nonpayment; or 2) any past due bills for regulated service owed to the Company.

Issued: December 13, 2002

Effective: December 23, 2002

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

Missouri Public
Service Commission

FILED DEC 23 2002

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

Integrated Services Tariff
Section 2
Original Sheet 6.03

SmartTrunk SERVICE

Missouri Public
Service Commission

2.13 Promotional Rates -- (Continued)

REC'D MAR 09 2001

B. SmartTrunk Promotion I:

A promotional period will begin April 9, 2001 and end April 8, 2002 for eligible business customers who had established service with another local exchange carrier within the SWBT service area and who now wish to establish service with SWBT. This promotional offer applies to SmartTrunk Interface service when the customer commits to a minimum 24 month term.

The non-recurring Installation Charges will be waived on those orders placed during the promotion period. Additionally, service must be installed by May 31, 2002. This promotion is only available where facilities permit.

In the event of early termination of this service provided under the Service Term, the customer will be liable for the SmartTrunk Interface waived Installation Charges as well as any termination charges due as set forth in Section 2 of the Integrated Services tariff.

The business customer must not have had: 1) service disconnected for nonpayment, or 2) any past due bills for regulated service owed to the Company.

C. SmartTrunk Service Promotion II:

A promotional period will begin April 9, 2001 and end April 8, 2002 for eligible business customers who wish to upgrade their established local access service, have received a competitive local access offer and are considering changing their local access service to the competitive carrier. Business customers who remain with SWBT, add to their existing SmartTrunk service or upgrade to SmartTrunk Interface service, and commit to a 24-month or longer term will have the applicable non-recurring Installation Charges waived.

The non-recurring Installation Charges will be waived on those orders placed during the promotion period. Additionally, service must be installed by May 31, 2002. This promotion is only available where facilities permit.

In the event of early termination of this service provided under the Service Term, the customer will be liable for the SmartTrunk Interface waived Installation Charges as well as any termination charges due as set forth in Section 2 of the Integrated Services tariff.

The business customers must not have had: 1) service disconnected for nonpayment, or 2) any past due bills for regulated service owed to the Company.

Missouri Public
Service Commission

FILED APR 09 2001

Issued: March 9, 2001

Effective: April 9, 2001

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

CANCELLED

DEC 23 2002
By Public Service Commission
MISSOURI

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

Integrated Services Tariff
Section 2
3rd Revised Sheet 6.04
Replacing 2nd Revised Sheet 6.04

SMARTTRUNKSM

2.13 PROMOTIONAL RATES (cont'd)

D. SmartTrunkSM Promotion – May Day II

A promotional period will begin July 1, 2004 and end December 30, 2004 for eligible business customers who order SmartTrunk Service and who commit to a 12-, 24- or 36-month Service Term. Business customers who order new SmartTrunk Service, or who renew SmartTrunk contracts which expire during the promotional period, or who add additional Interfaces and/or Ports to their existing SmartTrunk Service will receive a discounted monthly rate on the SmartTrunk Interface(s), as well as for the B Channel Circuit Switched Voice/Circuit Switched Data Transport Business Trunk Equivalent Flat Rate Usage. Customers may optionally add Calling Information Delivery and/or 100 number Direct Inward Dial (DID) Calling Blocks to the above mentioned orders, and receive a discount on monthly rates for those services as well. Port-only orders are eligible for discounts on the B-Channels, CLID and DID, however for these types of orders the SmartTrunk Port rate itself will not be discounted. Customers who are converting existing contracts to longer service term periods are not eligible. Promotional rates are as follow:

<u>Product Name</u>	<u>USOC</u>	<u>12-Month Term</u>		<u>24-Month Term</u>		<u>36-Month Term</u>	
		<u>Initial</u>	<u>Renewal</u>	<u>Initial</u>	<u>Renewal</u>	<u>Initial</u>	<u>Renewal</u>
PRI Interface	1ZZUB	\$510.00	\$390.00	\$488.75	\$368.75	\$475.00	\$365.00
PRI Port	1ZZU5	480.00	360.00	390.00	300.00	355.00	275.00
CSV/CSD Transport Flat Rate Usage, per B-Channel	1ZZU6	14.50	14.50	13.25	13.25	13.00	13.00
Optional Caller ID	ZVN	10.00	10.00	10.00	10.00	10.00	10.00
Optional DID 100 Block	1ZZQ8	10.00	10.00	10.00	10.00	10.00	10.00

These discounted rates will apply for the duration of the Service Term commitment. Additionally, all associated nonrecurring Installation Charges as set forth in this and other applicable tariffs will be waived for qualifying orders placed during this promotional period.

(RT)

In the event of early termination of this service as provided under the 12-, 24- or 36-month Service Term, the customer will be liable for any and all waived Installation Charges, in addition to termination charges as set forth in this and other applicable tariffs.

Issued: November 15, 2004

Effective: November 25, 2004

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

CANCELLED

P.S.C. Mo.- No. 41

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

NOV 25 2004
3rd R.S. 6.04
Public Service Commission
MISSOURI

Integrated Services Tariff
Section 2
2nd Revised Sheet 6.04
Replacing 1st Revised Sheet 6.04

SMARTTRUNKSM

Missouri Public
Service Commission

2.13 PROMOTIONAL RATES (cont'd)

D. SmartTrunkSM Promotion – May Day II

REC'D JUN 01 2004

(CT)

A promotional period will begin July 1, 2004 and end December 30, 2004 for eligible business customers who order SmartTrunk Service and who commit to a 12-, 24- or 36-month Service Term. Business customers who order new SmartTrunk Service, or who renew SmartTrunk contracts which expire during the promotional period, or who add additional Interfaces and/or Ports to their existing SmartTrunk Service will receive a discounted monthly rate on the SmartTrunk Interface(s), as well as for the B Channel Circuit Switched Voice/Circuit Switched Data Transport Business Trunk Equivalent Flat Rate Usage. Customers may optionally add Calling Information Delivery and/or 100 number Direct Inward Dial (DID) Calling Blocks to the above mentioned orders, and receive a discount on monthly rates for those services as well. Port-only orders are eligible for discounts on the B-Channels, CLID and DID, however for these types of orders the SmartTrunk Port rate itself will not be discounted. Customers who are converting existing contracts to longer service term periods are not eligible. Promotional rates are as follow:

Product Name	USOC	12-Month Term		24-Month Term		36-Month Term	
		Initial	Renewal	Initial	Renewal	Initial	Renewal
PRI Interface	1ZZUB	\$510.00	\$390.00	\$488.75	\$368.75	\$475.00	\$365.00
PRI Port	1ZZU5	480.00	360.00	390.00	300.00	355.00	275.00
CSV/CSD Transport Flat Rate Usage, per B-Channel	1ZZU6	14.50	14.50	13.25	13.25	13.00	13.00
Optional Caller ID	ZVN	10.00	10.00	10.00	10.00	10.00	10.00
Optional DID 100 Block	1ZZQ8	10.00	10.00	10.00	10.00	10.00	10.00

These discounted rates will apply for the duration of the Service Term commitment. Additionally, all associated nonrecurring Installation Charges as set forth in this and other applicable tariffs will be waived for qualifying orders placed during this promotional period. Service must be installed by February 28, 2005.

(CT)

In the event of early termination of this service as provided under the 12-, 24- or 36-month Service Term, the customer will be liable for any and all waived Installation Charges, in addition to termination charges as set forth in this and other applicable tariffs.

Missouri Public
Service Commission

FILED JUL 01 2004

Issued: June 1, 2004

Effective: July 1, 2004

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

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

REC'D DEC 01 2003

Integrated Services Tariff
Section 2
1st Revised Sheet 6.04
Replacing Original Sheet 6.04

Service Commission
SMARTTRUNKSM

2.13 PROMOTIONAL RATES (cont'd)

D. SmartTrunkSM Promotion – May Day II

(CT)

A promotional period will begin December 31, 2003 and end June 30, 2004 for eligible business customers who order SmartTrunk Service and who commit to a 12-, 24- or 36-month Service Term. Business customers who order new SmartTrunk Service, or who renew SmartTrunk contracts which expire during the promotional period, or who add additional Interfaces and/or Ports to their existing SmartTrunk Service will receive a discounted monthly rate on the SmartTrunk Interface(s), as well as for the B Channel Circuit Switched Voice/Circuit Switched Data Transport Business Trunk Equivalent Flat Rate Usage. Customers may optionally add Calling Information Delivery and/or 100 number Direct Inward Dial (DID) Calling Blocks to the above mentioned orders, and receive a discount on monthly rates for those services as well. Port-only orders are eligible for discounts on the B-Channels, CLID and DID, however for these types of orders the SmartTrunk Port rate itself will not be discounted. Customers who are converting existing contracts to longer service term periods are not eligible. Promotional rates are as follow:

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(AT)

Product Name	USOC	12-Month Term		24-Month Term		36-Month Term	
		Initial	Renewal	Initial	Renewal	Initial	Renewal
PRI Interface	1ZZUB	\$510.00	\$390.00	\$488.75	\$368.75	\$475.00	\$365.00
PRI Port	1ZZU5	480.00	360.00	390.00	300.00	355.00	275.00
CSV/CSD Transport							
Flat Rate Usage,							
per B-Channel	1ZZU6	14.50	14.50	13.25	13.25	13.00	13.00
Optional Caller ID	ZVN	10.00	10.00	10.00	10.00	10.00	10.00
Optional DID 100							
Block	1ZZQ8	10.00	10.00	10.00	10.00	10.00	10.00

(AT)

(RT)

These discounted rates will apply for the duration of the Service Term commitment. Additionally, all associated nonrecurring Installation Charges as set forth in this and other applicable tariffs will be waived for qualifying orders placed during this promotional period. Service must be installed by August 31, 2004.

(CT)

(AT)

In the event of early termination of this service as provided under the 12-, 24- or 36-month Service Term, the customer will be liable for any and all waived Installation Charges, in addition to termination charges as set forth in this and other applicable tariffs.

CANCELLED

JUL 01 2004

Issued: December 1, 2003

By *Cindy Brinkley*
Public Service Commission
MISSOURI

Effective: December 31, 2003

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

Missouri Public
Service Commission

FILED DEC 31 2003

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

Integrated Services Tariff
Section 2
Original Sheet 6.04

SMARTTRUNKSM

Missouri Public

2.13 PROMOTIONAL RATES (cont'd)

REC'D JUL 17 2003

D. SmartTrunkSM Promotion – May Day II

Service Commission

A promotional period will begin August 16, 2003 and end February 15, 2004 for eligible business customers who order SmartTrunk Service and who commit to a 12-month Service Term.

Business customers who order new SmartTrunk Service or renew SmartTrunk Service, or who add additional Interfaces and/or Ports to their existing SmartTrunk Service will receive a discounted monthly rate on the SmartTrunk Interface(s)/Port(s), as well as for the B Channel Circuit Switched Voice/Circuit Switched Data Transport Business Trunk Equivalent Flat Rate Usage. Customers may optionally add Calling Information Delivery and/or 100 number Direct Inward Dial (DID) Calling Blocks to the above mentioned orders, and receive a discount on monthly rates for those services as well. Discounted rates are as follow:

<u>Product Name</u>	<u>USOC</u>	<u>12-Month Term</u>	<u>12-Month Renewal</u>
PRI Interface	1ZZUB	\$510.00	\$390.00
PRI Port	1ZZU5	480.00	360.00
CSV/CSD Transport, Flat Rate Usage per B-Channel	1ZZU6	14.50	14.50
Optional Caller ID	ZVN	10.00	10.00
Optional DID 100 Block	1ZZQ8	10.00	10.00

These discounted rates will apply for the duration of one 12-month Service Term commitment per ordered product. Additionally, all associated nonrecurring Installation Charges as set forth in this and other applicable tariffs will be waived for qualifying orders placed during this promotional period. Service must be installed by April 15, 2004.

In the event of early termination of this service as provided under the 12-month Service Term, the customer will be liable for any and all waived Installation Charges, in addition to termination charges as set forth in this and other applicable tariffs.

This promotion is available only where suitable facilities and equipment permit. This promotion may not be combined with any other SmartTrunk promotional offers.

To be eligible for this promotion, the business customer must not currently have any past due bills for regulated service owed to the Company, except in those cases where the customer and the Company have established mutually acceptable payment arrangements for collection of past due amounts.

Issued: July 17, 2003

Effective: August 16, 2003

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

Missouri Public
Service Commission

FILED AUG 16 2003

CANCELLED

DEC 31 2003

By
Public Service Commission
MISSOURI
1st RS 6.04

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

Integrated Services Tariff
Section 2
1st Revised Sheet 6.05
Replacing Original Sheet 6.05

SMARTTRUNKSM

2.13 PROMOTIONAL RATES (cont'd)

(MT)

D. SmartTrunkSM Promotion – May Day II (cont'd)

This promotion is available only where suitable facilities and equipment permit. This promotion may not be combined with any other SmartTrunk promotional offers.

To be eligible for this promotion, the business customer must not currently have any past due bills for regulated service owed to the Company, except in those cases where the customer and the Company have established mutually acceptable payment arrangements for collection of past due amounts.

(MT)

E. SmartTrunk Non-Recurring Charge Waiver

1. A promotional period will begin on October 1, 2003 and end on September 30, 2004 for eligible business customers who order SmartTrunk service and who commit to a 12-, 24-, 36-, 48-, or 60-month service term. This promotion is available to customers who currently have service with another carrier and who now establish SmartTrunk Service with the Company. Business customers will receive a waiver of all Installation Charges, Service Connection Charges, and Conversion Charges associated with the following rate elements:

<u>Description</u>	<u>USOC</u>
SmartTrunk Interface (SI) Initial Term	ZPAZD
SmartTrunk Port Initial Term	TZ1P1

2. To be eligible for this promotion, the business customer must not currently have any past due bills for regulated service owed to the Company, except in those cases where the customer and the Company have established mutually acceptable payment arrangements for collection of past due amounts. Termination liability charges as specified in this Tariff Section will apply in the event of early termination of contract.
3. This offer cannot be combined with any other non-recurring and/or conversion charge credits or waiver offers.
4. Service must be installed on or before November 30, 2004.

Issued: December 1, 2003

Effective: December 31, 2003

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

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

Integrated Services Tariff
Section 2
Original Sheet 6.05

SMARTTRUNKSM

Missouri Public

2.13 PROMOTIONAL RATES (cont'd)

REC'D AUG 29 2003

E. SmartTrunk Non-Recurring Charge Waiver

Service Commission

1. A promotional period will begin on October 1, 2003 and end on September 30, 2004 for eligible business customers who order SmartTrunk service and who commit to a 12-, 24-, 36-, 48-, or 60-month service term. This promotion is available to customers who currently have service with another carrier and who now establish SmartTrunk Service with the Company. Business customers will receive a waiver of all Installation Charges, Service Connection Charges, and Conversion Charges associated with the following rate elements:

Description

USOC

SmartTrunk Interface (SI) Initial Term
SmartTrunk Port Initial Term

ZPAZD
TZ1P1

2. To be eligible for this promotion, the business customer must not currently have any past due bills for regulated service owed to the Company, except in those cases where the customer and the Company have established mutually acceptable payment arrangements for collection of past due amounts. Termination liability charges as specified in this Tariff Section will apply in the event of early termination of contract.
3. This offer cannot be combined with any other non-recurring and/or conversion charge credits or waiver offers.
4. Service must be installed on or before November 30, 2004.

CANCELLED

DEC 31 2003

By *RS 6.05*
Public Service Commission
MISSOURI

Issued: August 29, 2003

Effective: October 1, 2003

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

Missouri Public
Service Commission

FILED OCT 01 2003

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

Integrated Services Tariff
Section 2
Original Sheet 6.06

SMARTTRUNKSM

2.13 PROMOTIONAL RATES (cont'd)

F. SmartTrunkSM Promotion – State of Missouri Government

A promotional period will begin August 5, 2004 and end October 4, 2004 for eligible business customers who order a minimum quantity of five (5) SmartTrunk Service Interfaces, and who commit to a 12-month Service Term. Eligible business customers are State of Missouri Government accounts, including State Agencies, Political Subdivisions, and Public Institutions of higher learning which are fully or partially funded by the State of Missouri. Customers will receive a discounted monthly rate on the Interfaces, as well as the B Channel Circuit Switched Voice/Circuit Switched Data Transport Business Trunk Equivalent Flat Rate Usage. Customers may optionally add Calling Information Delivery and/or 100 number Direct Inward Dial (DID) Calling Blocks to the above mentioned orders, and receive a discount on monthly rates for those services as well. Promotional rates are as follow:

<u>Product Name</u>	<u>USOC</u>	<u>12-Month Term</u>
PRI Interface	1ZZUB	\$450.00
CSV/CSD Transport Flat Rate Usage, per B-Channel	1ZZU6	11.70
Optional Caller ID	ZVN	9.00
Optional DID 100 Block	1ZZQ8	9.00

At the end of the initial and each subsequent 12-month service term, a customer’s 12-month term agreement will renew for an additional 12-month term at the above mentioned rates up to six times, for a total of seven (7) 12-Month Term periods. Customers have the option each year not to renew the 12-month term agreement. The customer must notify the company of its decision not to renew the term agreement. Discounted rates will apply for the duration of the Service Term commitment(s). Additionally, all associated nonrecurring Installation Charges as set forth in this and other applicable tariffs will be waived for qualifying orders placed during this promotional period. Service must be installed by November 30, 2004.

In the event of early termination of this service as provided under the Service Term, the customer will be liable for a termination charge. In addition to any unpaid Special Construction or Nonrecurring Charges (excluding waived charges), termination liability shall be equal to fifty percent (50%) of all recurring charges for the remaining months of the Service Term.

To be eligible, the business customer must not currently have any past due bills for regulated service owed to the Company, except in those cases where the customer and the Company have established mutually acceptable payment arrangements for collection of past due amounts.

Issued: July 6, 2004

Effective: August 5, 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. 41
INTEGRATED SERVICES TARIFF

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

Section 2
3rd Revised Sheet 6.07
Replacing 2nd Revised Sheet 6.07

SMARTTRUNK[®]

(CT)

2.13 PROMOTIONAL RATES (cont'd)

G. SmartTrunk Promotion – May Day III

(CT)

A promotional period will begin January 17, 2005 and end January 16, 2008 for eligible business customers who order SmartTrunk service and who commit to a 12-, 24- or 36-month Service Term. Eligible business customers include those who order new SmartTrunk service, or who renew SmartTrunk contracts which expire during the promotional period, or who add additional Interfaces and/or Ports to their existing SmartTrunk service. Customers who are converting existing contracts to longer Service Term periods are not eligible. Details of the promotional offer are as follow:

(CT)

- Customers who commit to a 12-month Service Term will receive discounted SmartTrunk Interface rates, discounted CSV/CSD Transport Flat Rate Usage per B-Channel, and 1 month credit for the SmartTrunk Interface rate element.
- Customers who commit to a 24-month Service Term will receive discounted SmartTrunk Interface rates, discounted CSV/CSD Transport Flat Rate Usage, per B-Channel, and 2-months credit for the SmartTrunk Interface rate element.
- Customers who commit to a 36-month Service Term will receive discounted CSV/CSD Transport Flat Rate Usage, per B-Channel, and 3-months credit for the SmartTrunk Interface rate element.
- Customers may optionally add Calling Information Delivery and/or 100 number Direct Inward Dial (DID) Calling Blocks to the above mentioned orders, and receive a discount on monthly rates for those services as well.
- Port-only orders are eligible for discounts on the B-Channels, CLID and DID.
- All associated nonrecurring Installation Charges as set forth in this and other applicable tariffs will be waived for qualifying orders placed during this promotional period.

Issued: January 5, 2007

Effective: January 17, 2007

By CINDY BRINKLEY, President – Missouri
St. Louis, Missouri

P.S.C. Mo. - No. 41
INTEGRATED SERVICES TARIFF

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

Section 2
2nd Revised Sheet 6.07
Replacing 1st Revised Sheet 6.07

SMARTTRUNKSM

2.13 Promotional Rates (cont'd)

G. SmartTrunkSM Promotion – May Day III

A promotional period will begin January 17, 2005 and end January 16, 2007 for eligible business customers who order SmartTrunk Service and who commit to a 12-, 24- or 36-month Service Term. Eligible business customers include those who order new SmartTrunk Service, or who renew SmartTrunk contracts which expire during the promotional period, or who add additional Interfaces and/or Ports to their existing SmartTrunk Service. Customers who are converting existing contracts to longer service term periods are not eligible. Details of the promotional offer are as follow:

- Customers who commit to a 12-month Service Term will receive discounted SmartTrunk Interface rates, discounted CSV/CSD Transport Flat Rate Usage per B-Channel, and 1 month credit for the SmartTrunk Interface rate element.
- Customers who commit to a 24-month Service Term will receive discounted SmartTrunk Interface rates, discounted CSV/CSD Transport Flat Rate Usage, per B-Channel, and 2-months credit for the SmartTrunk Interface rate element.
- Customers who commit to a 36-month Service Term will receive discounted CSV/CSD Transport Flat Rate Usage, per B-Channel, and 3-months credit for the SmartTrunk Interface rate element.
- Customers may optionally add Calling Information Delivery and/or 100 number Direct Inward Dial (DID) Calling Blocks to the above mentioned orders, and receive a discount on monthly rates for those services as well.
- Port-only orders are eligible for discounts on the B-Channels, CLID and DID. (RT)
(RT)
- All associated nonrecurring Installation Charges as set forth in this and other applicable tariffs will be waived for qualifying orders placed during this promotional period.

Issued: June 12, 2006

Effective: June 22, 2006

By CINDY BRINKLEY, President – Missouri
St. Louis, Missouri

Cancelled
January 17, 2007

Missouri Public
Service Commission

Filed
Missouri Public
Service Commission

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

Integrated Services Tariff
Section 2
1st Revised Sheet 6.07
Replacing Original Sheet 6.07

SMARTTRUNKSM

2.13 PROMOTIONAL RATES (cont'd)

G. SmartTrunkSM Promotion – May Day III

(CT)

A promotional period will begin January 17, 2005 and end January 16, 2007 for eligible business customers who order SmartTrunk Service and who commit to a 12-, 24- or 36-month Service Term. Eligible business customers include those who order new SmartTrunk Service, or who renew SmartTrunk contracts which expire during the promotional period, or who add additional Interfaces and/or Ports to their existing SmartTrunk Service. Customers who are converting existing contracts to longer service term periods are not eligible. Details of the promotional offer are as follow:

- Customers who commit to a 12-month Service Term will receive discounted SmartTrunk Interface rates, discounted CSV/CSD Transport Flat Rate Usage per B-Channel, and 1 month credit for the SmartTrunk Interface rate element.
- Customers who commit to a 24-month Service Term will receive discounted SmartTrunk Interface rates, discounted CSV/CSD Transport Flat Rate Usage, per B-Channel, and 2-months credit for the SmartTrunk Interface rate element.
- Customers who commit to a 36-month Service Term will receive discounted CSV/CSD Transport Flat Rate Usage, per B-Channel, and 3-months credit for the SmartTrunk Interface rate element.
- Customers may optionally add Calling Information Delivery and/or 100 number Direct Inward Dial (DID) Calling Blocks to the above mentioned orders, and receive a discount on monthly rates for those services as well.
- Port-only orders are eligible for discounts on the B-Channels, CLID and DID, however for these types of orders the SmartTrunk Port rate itself will not be discounted.
- All associated nonrecurring Installation Charges as set forth in this and other applicable tariffs will be waived for qualifying orders placed during this promotional period.

Issued: January 6, 2006

Effective: January 17, 2006

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

Cancelled

June 22, 2006
Missouri Public
Service Commission

Filed

Missouri Public
Service Commission

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

Integrated Services Tariff
Section 2
Original Sheet 6.07

SMARTTRUNKSM

CANCELLED

January 17, 2006

2.13 PROMOTIONAL RATES (cont'd)

G. SmartTrunkSM Promotion – May Day III

**MISSOURI PUBLIC
SERVICE COMMISSION**

A promotional period will begin January 17, 2005 and end January 16, 2006 for eligible business customers who order SmartTrunk Service and who commit to a 12-, 24- or 36-month Service Term. Eligible business customers include those who order new SmartTrunk Service, or who renew SmartTrunk contracts which expire during the promotional period, or who add additional Interfaces and/or Ports to their existing SmartTrunk Service. Customers who are converting existing contracts to longer service term periods are not eligible. Details of the promotional offer are as follow:

- Customers who commit to a 12-month Service Term will receive discounted SmartTrunk Interface rates, discounted CSV/CSD Transport Flat Rate Usage per B-Channel, and 1 month credit for the SmartTrunk Interface rate element.
- Customers who commit to a 24-month Service Term will receive discounted SmartTrunk Interface rates, discounted CSV/CSD Transport Flat Rate Usage, per B-Channel, and 2-months credit for the SmartTrunk Interface rate element.
- Customers who commit to a 36-month Service Term will receive discounted CSV/CSD Transport Flat Rate Usage, per B-Channel, and 3-months credit for the SmartTrunk Interface rate element.
- Customers may optionally add Calling Information Delivery and/or 100 number Direct Inward Dial (DID) Calling Blocks to the above mentioned orders, and receive a discount on monthly rates for those services as well.
- Port-only orders are eligible for discounts on the B-Channels, CLID and DID, however for these types of orders the SmartTrunk Port rate itself will not be discounted.
- All associated nonrecurring Installation Charges as set forth in this and other applicable tariffs will be waived for qualifying orders placed during this promotional period.

Issued: December 17, 2004

Effective: January 17, 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. 41
INTEGRATED SERVICES TARIFF

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

Section 2
2nd Revised Sheet 6.08
Replacing 1st Revised Sheet 6.08

SMARTTRUNK®

(CT)

2.13 PROMOTIONAL RATES (cont'd)

G. SmartTrunk Promotion – May Day III (cont'd)

(CT)

Promotional rates are as follow:

<u>Product Name</u>	<u>USOC</u>	<u>Initial</u>	<u>Renewal</u>	<u>Months Credited</u>
SmartTrunk Interface (SI)				
12-Month Service Term	1ZZUB	\$510.00	\$390.00	1
24-Month Service Term	1ZZUB	488.75	368.75	2
36-Month Service Term	1ZZUB	475.00	365.00	3
SmartTrunk Port				
12-Month Service Term	1ZZU5	480.00	360.00	-
24-Month Service Term	1ZZU5	390.00	300.00	-
36-Month Service Term	1ZZU5	355.00	275.00	-
CSV/CSD Transport Flat Rate Usage, - per B-Channel (all Rate Groups)				
12-Month Service Term	1ZZU6	16.35	16.35	-
24-Month Service Term	1ZZU6	15.00	15.00	-
36-Month Service Term	1ZZU6	14.75	14.75	-
Optional Caller ID	ZVN	10.00	10.00	-
Optional DID 100 Block	1ZZQ8	10.00	10.00	-

These discounted rates will apply for the duration of the Service Term commitment. Service must be installed by March 17, 2008.

(CT)

This promotion is available only where suitable facilities and equipment permit. This promotion may not be combined with any other SmartTrunk promotional offers. To be eligible for this promotion, the business customer must not currently have any past due bills for regulated service owed to the Company, except in those cases where the customer and the Company have established mutually acceptable payment arrangements for collection of past due amounts. In the event of early termination of this service as provided under the 12-, 24- or 36-month Service Term, the customer will be liable for any and all termination charges as set forth in this and other applicable tariffs.

Issued: January 5, 2007

Effective: January 17, 2007

By CINDY BRINKLEY, President – Missouri
St. Louis, Missouri

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

Integrated Services Tariff
Section 2
1st Revised Sheet 6.08
Replacing Original Sheet 6.08

SMARTTRUNKSM

2.13 PROMOTIONAL RATES (cont'd)

G. SmartTrunkSM Promotion – May Day III (cont'd)

Promotional rates are as follow:

<u>Product Name</u>	<u>USOC</u>	<u>Initial</u>	<u>Renewal</u>	<u>Months Credited</u>
SmartTrunk Interface (SI)				
12-Month Service Term	1ZZUB	\$510.00	\$390.00	1
24-Month Service Term	1ZZUB	488.75	368.75	2
36-Month Service Term	1ZZUB	475.00	365.00	3
SmartTrunk Port				
12-Month Service Term	1ZZU5	480.00	360.00	-
24-Month Service Term	1ZZU5	390.00	300.00	-
36-Month Service Term	1ZZU5	355.00	275.00	-
CSV/CSD Transport Flat Rate Usage,				
- per B-Channel (all Rate Groups)				
12-Month Service Term	1ZZU6	16.35	16.35	-
24-Month Service Term	1ZZU6	15.00	15.00	-
36-Month Service Term	1ZZU6	14.75	14.75	-
Optional Caller ID	ZVN	10.00	10.00	-
Optional DID 100 Block	1ZZQ8	10.00	10.00	-

(CT) These discounted rates will apply for the duration of the Service Term commitment. Service must be installed by March 17, 2007.

This promotion is available only where suitable facilities and equipment permit. This promotion may not be combined with any other SmartTrunk promotional offers. To be eligible for this promotion, the business customer must not currently have any past due bills for regulated service owed to the Company, except in those cases where the customer and the Company have established mutually acceptable payment arrangements for collection of past due amounts. In the event of early termination of this service as provided under the 12-, 24- or 36-month Service Term, the customer will be liable for any and all termination charges as set forth in this and other applicable tariffs.

Issued: January 6, 2006

Effective: January 17, 2006

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

Cancelled
January 17, 2007

Missouri Public
Service Commission

Filed
Missouri Public
Service Commission

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

Integrated Services Tariff
Section 2
Original Sheet 6.08

SMARTTRUNKSM

CANCELLED

January 17, 2006

2.13 PROMOTIONAL RATES (cont'd)

G. SmartTrunkSM Promotion – May Day III (cont'd)

**MISSOURI PUBLIC
SERVICE COMMISSION**

Promotional rates are as follow:

<u>Product Name</u>	<u>USOC</u>	<u>Initial</u>	<u>Renewal</u>	<u>Months Credited</u>
SmartTrunk Interface (SI)				
12-Month Service Term	1ZZUB	\$510.00	\$390.00	1
24-Month Service Term	1ZZUB	488.75	368.75	2
36-Month Service Term	1ZZUB	475.00	365.00	3
SmartTrunk Port				
12-Month Service Term	1ZZU5	480.00	360.00	-
24-Month Service Term	1ZZU5	390.00	300.00	-
36-Month Service Term	1ZZU5	355.00	275.00	-
CSV/CSD Transport Flat Rate Usage,				
- per B-Channel (all Rate Groups)				
12-Month Service Term	1ZZU6	16.35	16.35	-
24-Month Service Term	1ZZU6	15.00	15.00	-
36-Month Service Term	1ZZU6	14.75	14.75	-
Optional Caller ID	ZVN	10.00	10.00	-
Optional DID 100 Block	1ZZQ8	10.00	10.00	-

These discounted rates will apply for the duration of the Service Term commitment. Service must be installed by March 17, 2006.

This promotion is available only where suitable facilities and equipment permit. This promotion may not be combined with any other SmartTrunk promotional offers. To be eligible for this promotion, the business customer must not currently have any past due bills for regulated service owed to the Company, except in those cases where the customer and the Company have established mutually acceptable payment arrangements for collection of past due amounts. In the event of early termination of this service as provided under the 12-, 24- or 36-month Service Term, the customer will be liable for any and all termination charges as set forth in this and other applicable tariffs.

Issued: December 17, 2004

Effective: January 17, 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. 41
INTEGRATED SERVICES TARIFF

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

Section 2
Original Sheet 6.09

SMARTTRUNKSM

2.13 Promotional Rates (cont'd)

H. SmartTrunkSM Move Promotion

A promotional period will begin July 31, 2006 and end July 30, 2007 for eligible business customers who are moving service locations and require overlapping SmartTrunk service at the current and new locations. Eligible business customers include those who are currently subscribing to SmartTrunk Interface service on a 24-month or greater Service Term contract, which has a minimum of 12-months remaining on the Service Term. Details of the promotional offer follow:

- the customer must order one or more SmartTrunk Interface(s) at the new location at prevailing Tariffed Month-to-Month Service rates (see Paragraph 2.14 of this Tariff), including applicable non-recurring Installation charges.
- upon moving the service from the current location (the "Replaced Service") to the new location (the "New Service"), the Service Term contract for the Replaced Service will be transferred to the New Service, and will not otherwise be affected by the move. The New Service will take the place of the Replaced Service, which will be disconnected at the time of the move.
- the customer will receive a one-time credit of \$2,500.00 per SmartTrunk Interface being moved, which will be placed on the account at the time the disconnect order is issued for the Replaced Service.
- if additional SmartTrunk Interface(s) are being moved which do not require overlapping service (i.e. Flash Cut), Move Charges as described in Paragraph 2.8 of this Tariff will apply. The one-time credit stated above does not apply to Flash Cuts.
- this promotion is not applicable to SmartTrunk Ports.

This promotion is available only where suitable facilities and equipment permit. To be eligible for this promotion, the business customer must not currently have any past due bills for regulated service owed to the Company, except in those cases where the customer and the Company have established mutually acceptable payment arrangements for collection of past due amounts. In the event of early termination of this service, the customer will be liable for any and all termination charges as set forth in this and other applicable tariffs.

Issued: June 30, 2006

Effective: July 31, 2006

By CINDY BRINKLEY, President – Missouri
St. Louis, Missouri

**P.S.C. Mo.- No. 41
INTEGRATED SERVICES TARIFF**

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

Section 2
11th Revised Sheet 7
Replacing 10th Revised Sheet 7

SMARTTRUNKSM

2.14 RATE AND CHARGE SCHEDULE(1)

Description	USOC	Installation Charge		Monthly Rate
		Initial	Additional(2)	
SmartTrunk Interface (SI) Initial Term				
Month-to-Month Service	ZPAZD	\$3,540.00	\$2,790.00	\$760.00(CR)
12-Month Service Term(3)	ZPAZD	2,300.00	1,800.00	675.00
24-Month Service Term(3)	ZPAZD	1,600.00	1,250.00	575.00
36-Month Service Term(3)	ZPAZD	1,250.00	1,000.00	535.00
48-Month Service Term(3)	ZPAZD	750.00	500.00	475.00
60-Month Service Term(3)	ZPAZD	500.00	-0-	425.00
SmartTrunk Port (4) Initial Term				
Month-to-Month Service	TZ1P1	3,000.00	2,500.00	615.00
12-Month Service Term(3)	TZ1P1	1,800.00	1,500.00	540.00
24-Month Service Term(3)	TZ1P1	1,200.00	1,050.00	440.00
36-Month Service Term(3)	TZ1P1	1,000.00	800.00	385.00
48-Month Service Term(3)	TZ1P1	750.00	500.00	340.00
60-Month Service Term(3)	TZ1P1	500.00	-0-	285.00(CR)

- (1) Rates and charges stated are in addition to those specified for DID, DOD, and tie line services in other Company tariffs and in Section 1 of this tariff and applied as stated in Paragraphs 2.12.8 and 2.12.9, preceding.
- (2) This charge applies only when an additional unit is ordered and installed with an initial unit per customer, per request, per due date, per location.
- (3) Business customers who currently have service with another carrier and now establish SmartTrunk Service with the Company will receive a waiver of all Installation Charges, Service Connection Charges, and Conversion Charges associated with this rate element. To be eligible, the customer must not currently have any past due bills for regulated service owed to the Company, except in those cases where the customer and the Company have established mutually acceptable payment arrangements for collection of past due amounts. This offer cannot be combined with any other non-recurring and/or conversion charge credits or waiver offers.
- (4) The SmartTrunk Port has the same functionality as the SmartTrunk Interface but does not include the connection between the customer's premises and the SmartTrunk Serving Office. This connection is purchased separately and must be at a DS1 or greater level and must conform to Technical Specifications listed in Paragraph 2.5 of this tariff.

Issued: June 21, 2006

Effective: July 21, 2006

By CINDY BRINKLEY, President-Missouri
St. Louis, Missouri

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

Integrated Services Tariff
Section 2
10th Revised Sheet 7
Replacing 9th Revised Sheet 7

SMARTTRUNKSM

2.14 RATE AND CHARGE SCHEDULE(1)

	Description	USOC	Installation Charge		Monthly Rate
			Initial	Additional(2)	
	SmartTrunk Interface (SI) Initial Term				
	Month-to-Month Service	ZPAZD	\$3,540.00	\$2,790.00	\$725.00
(FC)	12-Month Service Term(3)	ZPAZD	2,300.00	1,800.00	645.00
	24-Month Service Term(3)	ZPAZD	1,600.00	1,250.00	550.00
	36-Month Service Term(3)	ZPAZD	1,250.00	1,000.00	510.00
	48-Month Service Term(3)	ZPAZD	750.00	500.00	455.00
	60-Month Service Term(3)	ZPAZD	500.00	-0-	405.00
	SmartTrunk Port (4) Initial Term				
(FC)	Month-to-Month Service	TZ1P1	3,000.00	2,500.00	588.00
(FC)	12-Month Service Term(3)	TZ1P1	1,800.00	1,500.00	515.00
	24-Month Service Term(3)	TZ1P1	1,200.00	1,050.00	420.00
	36-Month Service Term(3)	TZ1P1	1,000.00	800.00	370.00
	48-Month Service Term(3)	TZ1P1	750.00	500.00	325.00
(FC)	60-Month Service Term(3)	TZ1P1	500.00	-0-	275.00
(MT)					
(MT)	(1)	Rates and charges stated are in addition to those specified for DID, DOD, and tie line services in other Company tariffs and in Section 1 of this tariff and applied as stated in Paragraphs 2.12.8 and 2.12.9, preceding.			
	(2)	This charge applies only when an additional unit is ordered and installed with an initial unit per customer, per request, per due date, per location.			
	(3)	Business customers who currently have service with another carrier and now establish SmartTrunk Service with the Company will receive a waiver of all Installation Charges, Service Connection Charges, and Conversion Charges associated with this rate element. To be eligible, the customer must not currently have any past due bills for regulated service owed to the Company, except in those cases where the customer and the Company have established mutually acceptable payment arrangements for collection of past due amounts. This offer cannot be combined with any other non-recurring and/or conversion charge credits or waiver offers.			
	(4)	The SmartTrunk Port has the same functionality as the SmartTrunk Interface but does not include the connection between the customer's premises and the SmartTrunk Serving Office. This connection is purchased separately and must be at a DS1 or greater level and must conform to Technical Specifications listed in Paragraph 2.5 of this tariff.			
(MT)					
(RT)					

Issued: September 16, 2005

Effective: October 16, 2005

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

Cancelled

July 21, 2006

Missouri Public
Service Commission

Filed

Missouri Public
Service Commission

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

Integrated Services Tariff
Section 2
9th Revised Sheet 7
Replacing 8th Revised Sheet 7

SMARTTRUNKSM

2.14 RATE AND CHARGE SCHEDULE(1)

Description	USOC	Installation Charge		Monthly Rate
		Initial	Additional (2)	
SmartTrunk Interface (SI) Initial Term				
Month-to-Month Service	ZPAZD	\$3,540.00	\$2,790.00	\$725.00(CR)
12-Month Service Term(16)	ZPAZD	2,300.00	1,800.00	645.00
24-Month Service Term(16)	ZPAZD	1,600.00	1,250.00	550.00
36-Month Service Term(16)	ZPAZD	1,250.00	1,000.00	510.00
48-Month Service Term(16)	ZPAZD	750.00	500.00	455.00
60-Month Service Term(16)	ZPAZD	500.00	-0-	405.00
SmartTrunk Port (15) Initial Term				
Month-to-Month Service	TZ1P1	3,000.00	2,500.00	588.00
12-Month Service Term(16)	TZ1P1	1,800.00	1,500.00	515.00
24-Month Service Term(16)	TZ1P1	1,200.00	1,050.00	420.00
36-Month Service Term(16)	TZ1P1	1,000.00	800.00	370.00
48-Month Service Term(16)	TZ1P1	750.00	500.00	325.00
60-Month Service Term(16)	TZ1P1	500.00	-0-	275.00(CR)
SmartTrunk Interface (SI) Renewal Term				
12-Month Service Term	ZPAZD	-0-	-0-	450.00
24-Month Service Term	ZPAZD	-0-	-0-	390.00
36-Month Service Term	ZPAZD	-0-	-0-	365.00
48-Month Service Term	ZPAZD	-0-	-0-	335.00
60-Month Service Term	ZPAZD	-0-	-0-	300.00
SmartTrunk Port (15) Renewal Term				
12-Month Service Term	TZ1P1	-0-	-0-	360.00
24-Month Service Term	TZ1P1	-0-	-0-	300.00
36-Month Service Term	TZ1P1	-0-	-0-	275.00
48-Month Service Term	TZ1P1	-0-	-0-	235.00
60-Month Service Term	TZ1P1	-0-	-0-	195.00
Link Extension, per SI	LN3	360.00	235.00	250.00
Integrated Services Digital CSV/CSD Transport Options (3)	-----	-----	-----	(4)
Outward WATS Option, per B channel (8)	WTM2X	-0-	-0-	-0-

(See Sheets 8 and 9 for Footnotes)

Issued: June 21, 2005

Effective: July 21, 2005

CANCELLED

October 16, 2005

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

**MISSOURI PUBLIC
SERVICE COMMISSION**

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

Integrated Services Tariff
Section 2
8th Revised Sheet 7
Replacing 7th Revised Sheet 7

SMARTTRUNKSM

2.14 Rate and Charge Schedule(1)

Description	USOC	Installation Charge		Monthly Rate
		Initial	Additional (2)	
SmartTrunk Interface (SI) Initial Term				
Month-to-Month Service	ZPAZD	\$3,540.00	\$2,790.00	\$675.00
(AT) 12-Month Service Term(16)	ZPAZD	2,300.00	1,800.00	600.00
24-Month Service Term(16)	ZPAZD	1,600.00	1,250.00	510.00
36-Month Service Term(16)	ZPAZD	1,250.00	1,000.00	475.00
48-Month Service Term(16)	ZPAZD	750.00	500.00	425.00
(AT) 60-Month Service Term(16)	ZPAZD	500.00	-0-	375.00
SmartTrunk Port (15) Initial Term				
Month-to-Month Service	TZ1P1	3,000.00	2,500.00	545.00
(AT) 12-Month Service Term(16)	TZ1P1	1,800.00	1,500.00	480.00
24-Month Service Term(16)	TZ1P1	1,200.00	1,050.00	390.00
36-Month Service Term(16)	TZ1P1	1,000.00	800.00	355.00
48-Month Service Term(16)	TZ1P1	750.00	500.00	305.00
(AT) 60-Month Service Term(16)	TZ1P1	500.00	-0-	255.00
SmartTrunk Interface (SI) Renewal Term				
12-Month Service Term	ZPAZD	-0-	-0-	450.00
24-Month Service Term	ZPAZD	-0-	-0-	390.00
36-Month Service Term	ZPAZD	-0-	-0-	365.00
48-Month Service Term	ZPAZD	-0-	-0-	335.00
60-Month Service Term	ZPAZD	-0-	-0-	300.00
SmartTrunk Port (15) Renewal Term				
12-Month Service Term	TZ1P1	-0-	-0-	360.00
24-Month Service Term	TZ1P1	-0-	-0-	300.00
36-Month Service Term	TZ1P1	-0-	-0-	275.00
48-Month Service Term	TZ1P1	-0-	-0-	235.00
60-Month Service Term	TZ1P1	-0-	-0-	195.00
Link Extension, per SI	LN3	360.00	235.00	250.00
Integrated Services Digital CSV/CSD Transport Options (3)	----	----	----	(4)
Outward WATS Option, per B channel (8)	WTM2X	-0-	-0-	-0-

(CT) (See Sheets 8 and 9 for Footnotes)

Issued: October 15, 2004

Effective: November 15, 2004

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

CANCELLED

**FILED
MO PSC**

JUL 21 2005
9th RS 7
Public Service Commission
MISSOURI

JI-2005-0285
JI-2005-0285

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

CANCELLED

P.S.C. Mo.- No. 41

NOV 15 2004
By *SJKRS 7*
Public Service Commission
MISSOURI

Integrated Services Tariff
Section 2
7th Revised Sheet 7
Replacing 6th Revised Sheet 7
Missouri Public
Service Commission

2.14 Rate and Charge Schedule(1)

REC'D JUN 10 2004

Description	USOC	Installation Charge		Monthly Rate
		Initial	Additional (2)	
SmartTrunk Interface (SI) Initial Term				
Month-to-Month Service	ZPAZD	\$3,540.00	\$2,790.00	\$675.00(NR)
12-Month Service Term	ZPAZD	2,300.00	1,800.00	600.00
24-Month Service Term	ZPAZD	1,600.00	1,250.00	510.00
36-Month Service Term	ZPAZD	1,250.00	1,000.00	475.00
48-Month Service Term	ZPAZD	750.00	500.00	425.00
60-Month Service Term	ZPAZD	500.00	-0-	375.00
SmartTrunk Port (15) Initial Term				
Month-to-Month Service	TZ1P1	3,000.00	2,500.00	545.00(NR)
12-Month Service Term	TZ1P1	1,800.00	1,500.00	480.00
24-Month Service Term	TZ1P1	1,200.00	1,050.00	390.00
36-Month Service Term	TZ1P1	1,000.00	800.00	355.00
48-Month Service Term	TZ1P1	750.00	500.00	305.00
60-Month Service Term	TZ1P1	500.00	-0-	255.00
SmartTrunk Interface (SI) Renewal Term				
12-Month Service Term	ZPAZD	-0-	-0-	450.00
24-Month Service Term	ZPAZD	-0-	-0-	390.00
36-Month Service Term	ZPAZD	-0-	-0-	365.00
48-Month Service Term	ZPAZD	-0-	-0-	335.00
60-Month Service Term	ZPAZD	-0-	-0-	300.00
SmartTrunk Port (15) Renewal Term				
12-Month Service Term	TZ1P1	-0-	-0-	360.00
24-Month Service Term	TZ1P1	-0-	-0-	300.00
36-Month Service Term	TZ1P1	-0-	-0-	275.00
48-Month Service Term	TZ1P1	-0-	-0-	235.00
60-Month Service Term	TZ1P1	-0-	-0-	195.00
Link Extension, per SI	LN3	360.00	235.00	250.00
Integrated Services Digital CSV/CSD Transport Options (3)	-----	-----	-----	(4)
Outward WATS Option, per B channel (8)	WTM2X	-0-	-0-	-0-

(See Sheet 8 for Footnotes)

Issued: June 10, 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

REC'D DEC 01 2003

Integrated Services Tariff
Section 2
6th Revised Sheet 7
Replacing 5th Revised Sheet 7

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

Service Commission
SMARTTRUNKSM

2.14 Rate and Charge Schedule(1)

Description	USOC	Installation Charge		Monthly Rate
		Initial	Additional (2)	
SmartTrunk Interface (SI) Initial Term				
Month-to-Month Service	ZPAZD	\$3,540	\$2,790	\$625
12-Month Service Term	ZPAZD	2,300	1,800	600
24-Month Service Term	ZPAZD	1,600	1,250	510
36-Month Service Term	ZPAZD	1,250	1,000	475
48-Month Service Term	ZPAZD	750	500	425
60-Month Service Term	ZPAZD	500	-0-	375
SmartTrunk Port (15) Initial Term				
Month-to-Month Service	TZ1P1	\$3,000	\$2,500	\$505
12-Month Service Term	TZ1P1	1,800	1,500	480
24-Month Service Term	TZ1P1	1,200	1,050	390
36-Month Service Term	TZ1P1	1,000	800	355
48-Month Service Term	TZ1P1	750	500	305
60-Month Service Term	TZ1P1	500	-0-	255
SmartTrunk Interface (SI) Renewal Term				
12-Month Service Term	ZPAZD	-0-	-0-	\$450
24-Month Service Term	ZPAZD	-0-	-0-	390
36-Month Service Term	ZPAZD	-0-	-0-	365
48-Month Service Term	ZPAZD	-0-	-0-	335
60-Month Service Term	ZPAZD	-0-	-0-	300
(AT) SmartTrunk Port (15) Renewal Term				
12-Month Service Term	TZ1P1	-0-	-0-	360
24-Month Service Term	TZ1P1	-0-	-0-	300
36-Month Service Term	TZ1P1	-0-	-0-	275
48-Month Service Term	TZ1P1	-0-	-0-	235
60-Month Service Term	TZ1P1	-0-	-0-	195
Link Extension, per SI	LN3	360	235	250
Integrated Services Digital CSV/CSD Transport Options (3)	----	----	----	(4)
Outward WATS Option, per B channel (8) (See Sheet 8 for Footnotes)	WTM2X	-0-	-0-	-0-

Issued: December 1, 2003

Effective: December 31, 2003

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

Missouri Public
Service Commission

FILED DEC 31 2003

CANCELLED

JUL 10 2004

by ZHARS7
Public Service Commission
MISSOURI

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

Integrated Services Tariff
Section 2
5th Revised Sheet 7

SmartTrunkSM SERVICE

Replacing 4th Revised Sheet 7,
Missouri Public Service Commission

2.14 Rate and Charge Schedule(1)

DEC 20 1999

Description	USOC	Installation Charge		Monthly Rate
		Initial	Additional (2)	
(AT) SmartTrunk Interface (SI) Initial Term				
Month-to-Month Service	ZPAZD	\$3,540	\$2,790	\$625
12-Month Service Term	ZPAZD	2,300	1,800	600
24-Month Service Term	ZPAZD	1,600	1,250	510
36-Month Service Term	ZPAZD	1,250	1,000	475
48-Month Service Term	ZPAZD	750	500	425
60-Month Service Term	ZPAZD	500	- 0 -	375
(AT) SmartTrunk Port (15) Initial Term				
Month-to-Month Service	TZ1P1	\$3,000	\$2,500	\$505
12-Month Service Term	TZ1P1	1,800	1,500	480
24-Month Service Term	TZ1P1	1,200	1,050	390
36-Month Service Term	TZ1P1	1,000	800	355
48-Month Service Term	TZ1P1	750	500	305
60-Month Service Term	TZ1P1	500	- 0 -	255
(AT) SmartTrunk Interface (SI) Renewal Term				
12-Month Service Term	ZPAZD	(NR) -0-	(NR)-0-	(NR) \$450
24-Month Service Term	ZPAZD	-0-	-0-	390
36-Month Service Term	ZPAZD	-0-	-0-	365
48-Month Service Term	ZPAZD	-0-	-0-	335
60-Month Service Term	ZPAZD	(NR) -0-	(NR)-0-	(NR) 300
SmartTrunk Port (15) Renewal Term				
12-Month Service Term	TZ1P1	(NR) -0-	(NR)-0-	(NR) 360
24-Month Service Term	TZ1P1	-0-	-0-	300
36-Month Service Term	TZ1P1	-0-	-0-	275
48-Month Service Term	TZ1P1	-0-	-0-	235
(AT) 60-Month Service Term	TZ1P1	(NR) -0-	(NR)-0-	(NR) 195
Link Extension, per SI	LN3	360	235	250
Integrated Services Digital CSV/CSD Transport Options (3)	-----	-----	-----	(4)
Outward WATS Option, per B channel (8)	WTM2X	- 0 -	- 0 -	- 0 -

CANCELLED

MISSOURI PUBLIC
Service Commission

DEC 9 1 2003

Public Service Commission
MISSOURI

FILED JAN 21 2000

(MT)

(See Sheet 8 for Footnotes)

Issued: December 22, 1999

Effective: January 21, 2000

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

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

Integrated Services Tariff
Section 2
4th Revised Sheet 7
Replacing 3rd Revised Sheet 7

RECEIVED

SmartTrunkSM SERVICE

JUN 21 1999

2.14 Rate and Charge Schedule(1)

Description	USOC	MO. PUBLIC SERVICE		Monthly Rate
		Initial	Additional (2)	
SmartTrunk Interface (SI)				
Month-to-Month Service	ZPAZD	\$3,540	\$2,790	\$625
12-Month Service Term	ZPAZD	2,300	1,800	600
24-Month Service Term	ZPAZD	1,600	1,250	510
36-Month Service Term	ZPAZD	1,250	1,000	475
48-Month Service Term	ZPAZD	750	500	425
60-Month Service Term	ZPAZD	500	- 0 -	375
(AT) SmartTrunk Port (15)				
Month-to-Month Service	TZ1P1	(NR) \$3,000	(NR) \$2,500	(NR) \$505
12-Month Service Term	TZ1P1	1,800	1,500	480
24-Month Service Term	TZ1P1	1,200	1,050	390
36-Month Service Term	TZ1P1	1,000	800	355
48-Month Service Term	TZ1P1	750	500	305
(AT) 60-Month Service Term	TZ1P1	(NR) 500	(NR) - 0 -	(NR) 255
Link Extension, per SI	LN3	360	235	250
Integrated Services Digital CSV/CSD Transport Options (3)	-----	-----	-----	(4)
Outward WATS Option, per B channel (8)	WTM2X	- 0 -	- 0 -	- 0 -
Common Line 800 Service Option, per B channel (8)	WTMIX	- 0 -	- 0 -	- 0 -
Universal Termination				
Each FX (5)(8)	NTE1X	85	10 (6)	25
Each FSO (5)(8)	NTE2X	85	10 (6)	25
Each tie line	NTE3X	85	10 (6)	25
Dynamic Channel Allocation: each SI equipped	CCZ	10	10	375
Network Ring Again, each SI	ACV	- 0 -	- 0 -	25

(MT)
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(MT)

CANCELLED

JAN 21 2000

54-857
Public Service Commission
MISSOURI

Missouri Public Service Commission

FILED JUL 26 1999

(See Sheet 8 for Footnotes)

Issued: JUN 21 1999

Effective: JUL 26 1999

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

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

Integrated Services Tariff
Section 2
3rd Revised Sheet 7
Replacing 2nd Revised Sheet 7

SmartTrunkSM SERVICE

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2.14 Rate and Charge Schedule(1)

AUG 23 1996

MISSOURI
Public Service Commission

Description	USOC	Installation Charge		Monthly	
		Initial	Additional	Rate	Charge
SmartTrunk Interface (SI)					
(AT) Month-to-Month Service	ZPAZD (NR)	\$3,540	(NR) \$2,790	(NR)	\$625
12-Month Service Term	ZPAZD (NR)	2,300	(NR) 1,800	(NR)	600
(AT) 24-Month Service Term	ZPAZD (NR)	1,600	(NR) 1,250	(NR)	510
36-Month Service Term	ZPAZD (NR)	1,250	(NR) 1,000		475
(AT) 48-Month Service Term	ZPAZD (NR)	750	(NR) 500	(NR)	425
60-Month Service Term	ZPAZD (NR)	500	(NR) - 0 -		375
(AT) Link Extension, per SI	LN3 (NR)	360	(NR) 235	(NR)	250
(CT) Integrated Services Digital CSV/CSD Transport Options (3)	-----	-----	-----		(4)
(AT) Outward WATS Option, (AT) per B channel (8)	WTM2X (NR)	- 0 -	- 0 -		- 0 -
(AT) Common Line 800 Service Option, (AT) per B channel (8)	WTM1X (NR)	- 0 -	- 0 -		- 0 -
Universal Termination					
(CT) Each FX (5)(8)	NTE1X	85	10 (6)		25
(CT) Each FSO (5)(8)	NTE2X	85	10 (6)		25
(CT) Each tie line	NTE3X	85	10 (6)		25
(MT) Dynamic Channel Allocation: each SI equipped	CCZ (NR)	10	(NR) 10		375
(CT) Network Ring Again, each SI	ACV (NR)	- 0 -	(NR) - 0 -		25
(CT) Backup D-Channel, per SI	ZPBXD (NR)	15	(NR) 15	(NR)	40
(MT) Calling Line Identification, per SI	NXN	100	100		100
(MT)(CT) Loop Protection (10) (per SmartTrunk Interface facility)	L8P	328	328		140

CANCELLED

FILED

JUL 26 1999

NOV 6 1996

(See Sheet 8 for Footnotes)

By *4/hrs?*
Public Service Commission
MISSOURI

MO. PUBLIC SERVICE COMMISSION

Issued: *AUG 23 1996*

Effective: ~~SEP 1 1996~~

By KAREN E. JENNINGS, President-Missouri
Southwestern Bell Telephone Company
St. Louis, Missouri

NOV 06 1996

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

Integrated Services Tariff
Section 2
2nd Revised Sheet 7
Replacing 1st Revised Sheet 7

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SmartTrunk SERVICE

SEP 27 1993

2.14 Rate and Charge Schedule(1)

Description	USOC	Installation Charge	Monthly Charge
SmartTrunk			
Interface(SI)			
36-Month Service Term	ZPAZD		(CR) \$ 475
60-Month Service Term	ZPAZD		(CR) 375
- Initial		\$1,750	
- Additional, ea.(2)		1,550	
Integrated Services Digital			
CSV/CSD Transport Options(3)(10)	----	----	(4)
Universal			
Termination, each FX, FSO, and TIE service(5)	NTE1X NTE2X NTE3X		25 25 25
- Initial		85	
- Additional, ea.(6)		10	
Dynamic Channel			
Allocation:			
- each SI equipped	CCZ		375
- Modify the configuration on existing arrangement, per call type, per SI(7)	REA1A	50	----
Network Ring Again,			
each SI(8)	ACV	100	25
Backup D-Channel,			
- Initial Group of 5 SIs(9)	ZPBXD	200	250
- Each Add'l Group of 5 SIs(9)	ZPBXA	50	200
- Rearrangement of Backup D-Channel, each D-Channel, per occurrence	REA1E	25	

CANCELLED
NOV 6 1996
100 BY 3rd R.S. #4
Public Service Commission
MISSOURI

FILED

NOV 2 1993

(See Sheet 8 for Footnotes)

Issued: SEP 30 1993

Effective: NOV 02 1993 Public Service Commission

By D. R. KAESHOFER, Division Manager-Regulatory & Industry Relations
Southwestern Bell Telephone Company
St. Louis, Missouri

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

Integrated Services Tariff
Section 2
1st Revised Sheet 7
Replacing Original Sheet 7

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SmartTrunk SERVICE

FEB 26 1993

(FC) 2.14 Rate and Charge Schedule(1)

Description	USOC	Installation Charge	Monthly Charge
SmartTrunk Interface(SI)			
36-Month Service Term	ZPAZD		(CR) \$ 975
60-Month Service Term	ZPAZD		(CR) 875
- Initial		\$1,750	
- Additional, ea.(2)		1,550	
Integrated Services Digital CSV/CSD Transport Options(3)(10)	----	----	CANCELLED (4)
Universal Termination, each FX, FSO, and TIE service(5)	NTE1X NTE2X NTE3X		
- Initial			
- Additional, ea.(6)			
Dynamic Channel Allocation:			
- each SI equipped	CCZ	100	375
- Modify the configuration on existing arrangement, per call type, per SI(7)	REA1A	50	----
Network Ring Again, each SI(8)	ACV	100	25
Backup D-Channel,			
- Initial Group of 5 SIs(9)	ZPBXD	200	250
- Each Add'l Group of 5 SIs(9)	ZPBXA	50	200
- Rearrangement of Backup D-Channel, each D-Channel, per occurrence	REA1E	25	

NOV 02 1993
BY 2nd R.S. #7
Public Service Commission
10 MISSOURI

FILED

APR 1 1993

MO. PUBLIC SERVICE COMMR.

(See Sheet 8 for Footnotes)

Issued:

MAR 02 1993

Effective: **APR 01 1993**

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

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

Integrated Services Tariff
Section 2
Original Sheet 7

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APR 28 1992

SmartTrunk SERVICE

2.13 Rate and Charge Schedule(1)

Description	USOC	Installation Charge	MO. PUBLIC SERVICE COMM.	Monthly Rate
SmartTrunk Interface(SI)				
36-Month Service Term	ZPAZD			\$1,175
60-Month Service Term	ZPAZD			1,075
- Initial		\$1,750		
- Additional, ea.(2)		1,550		
Integrated Services Digital CSV/CSD Transport Options(3)(10)	----			
Universal Termination, each FX, FSO, and TIE service(5)	NTE1X NTE2X NTE3X			
- Initial				25
- Additional, ea.(6)				25
Dynamic Channel Allocation:				
- each SI equipped	CCZ	100		375
- Modify the configuration on existing arrangement, per call type, per SI(7)	REA1A	50		----
Network Ring Again, each SI(8)	ACV	100		25
Backup D-Channel, Per Trunk Group:				
- Initial Group of 5 SIs(9)	ZPBXD	200		250
- Each Add'l Group of 5 SIs(9)	ZPBXA	50		200
- Rearrangement of Backup D-Channel, each D-Channel, per occurrence	REA1E	25		

CANCELLED

MAR 31 1993
BY 1st R.S. #7
Public Service Commission
MISSOURI
10

FILED

JUN 13 1992

(See Sheet 8 for Footnotes)

Public Service Commission

Issued: May 1, 1992

Effective: June 13, 1992

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

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

Integrated Services Tariff
Section 2
10th Revised Sheet 7.01
Replacing 9th Revised Sheet 7.01

SMARTTRUNKSM

2.14 RATE AND CHARGE SCHEDULE(1) (cont'd)

	Description	USOC	Installation Charge		Monthly Rate
			Initial	Additional(2)	
(MT)	SmartTrunk Interface (SI) Renewal Term				
	12-Month Service Term	ZPAZD	-0-	-0-	\$450.00
	24-Month Service Term	ZPAZD	-0-	-0-	390.00
	36-Month Service Term	ZPAZD	-0-	-0-	365.00
	48-Month Service Term	ZPAZD	-0-	-0-	335.00
	60-Month Service Term	ZPAZD	-0-	-0-	300.00
(FC)	SmartTrunk Port (3) Renewal Term				
	12-Month Service Term	TZ1P1	-0-	-0-	360.00
	24-Month Service Term	TZ1P1	-0-	-0-	300.00
	36-Month Service Term	TZ1P1	-0-	-0-	275.00
	48-Month Service Term	TZ1P1	-0-	-0-	235.00
	60-Month Service Term	TZ1P1	-0-	-0-	195.00
	Link Extension, per SI	LN3	\$360.00	\$235.00	250.00
(MT)(FC) (MT)	Integrated Services Digital CSV/CSD Transport Options(4)	----	----	----	(5)

- (MT) (1) Rates and charges stated are in addition to those specified for DID, DOD, and tie line services in other Company tariffs and in Section 1 of this tariff and applied as stated in Paragraphs 2.12.8 and 2.12.9, preceding.
- (FC) (2) This charge applies only when an additional unit is ordered and installed with an initial unit per customer, per request, per due date, per location.
- (FC) (3) The SmartTrunk Port has the same functionality as the SmartTrunk Interface but does not include the connection between the customer's premises and the SmartTrunk Serving Office. This connection is purchased separately and must be at a DS1 or greater level and must conform to Technical Specifications listed in Paragraph 2.5 of this tariff.
- (FC) (4) Integrated Services Digital CSV/CSD Transport Options are not applicable with tie line service.
- (MT) (5) Only the Integrated Services Digital CSV/CSD Transport options which are "SmartTrunk Service Compatible" can be associated with SmartTrunk Service. For rates see Section 1 of this tariff.

(RT)

Issued: September 16, 2005

Effective: October 16, 2005

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

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

Integrated Services Tariff
Section 2
9th Revised Sheet 7.01
Replacing 8th Revised Sheet 7.01

SMARTTRUNKSM

2.14 RATE AND CHARGE SCHEDULE(1) (cont'd)

	<u>Description</u>	<u>USOC</u>	<u>Installation Charge</u>		<u>Monthly Rate</u>
			<u>Initial</u>	<u>Additional (2)</u>	
	Common Line 800 Service Option, per B channel (8)	WTM1X	-	-	-
(RT)			(DR)	(DR)	(DR)
(RT)			(DR)	(DR)	(DR)
	Dynamic Channel Allocation, per SI or Port	CCZ	\$ 10.00	\$ 10.00	\$375.00
	Network Ring Again, per SI or Port	ACV	-	-	25.00
	Backup D-Channel, per SI or Port	ZPBXD	15.00	15.00	40.00
	2 B Channel Transfer, per SI or Port	2BTPG	150.00	150.00	60.00
	Calling Line Identification, per SI or Port	NXN	100.00	100.00	100.00
	Circular Hunt, per SI or Port	NZSPR	50.00	50.00	-
(RT)	Loop Protection, per SI (10)	L8P	328.00	328.00	140.00
	Enhanced Alternate Route per route defined (14)	AORP1	200.00	-	75.00
	Inform 911 per SI or Port equipped (14)	ANLP1	200.00	-	125.00
	Redirected Number, per SI or Port	RN4PQ	150.00	150.00	-

(See Sheet 8 for Footnotes)

Issued: April 18, 2005

Effective: May 18, 2005

CANCELLED

October 16, 2005

MISSOURI PUBLIC SERVICE COMMISSION

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

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

Integrated Services Tariff
Missouri Public
 8th Revised Sheet 7.01
 Replacing 7th Revised Sheet 7.01
REC'D AUG 30 2002

SMARTTRUNKSM

Service Commission

CANCELLED
 MAY 18 2005
 By *CHRS*
 Public Service Commission
 MISSOURI

and Charge Schedule(1) (cont'd)

	Description	USOC	Installation Charge		Monthly Rate
			Initial	Additional (2)	
(CT)	Common Line 800 Service Option, per B channel (8)	WTM1X	-	-	-
(CT)	Universal Termination				
	Each FX (5)(8)	NTE1X	\$ 85.00	\$ 10.00 (6)	\$ 25.00
	Each FSO (5)(8)	NTE2X	85.00	10.00 (6)	25.00
(CT)	Each tie line	NTE3X	85.00	10.00 (6)	25.00
(CT) (AT)	Dynamic Channel Allocation, per SI or Port	CCZ	10.00	10.00	375.00
(AT)	Network Ring Again, per SI or Port	ACV	-	-	25.00
(AT)	Backup D-Channel, per SI or Port	ZPBXD	15.00	15.00	40.00
(AT)	2 B Channel Transfer, per SI or Port	2BTPG	150.00	150.00	60.00
(AT)	Calling Line Identification, per SI or Port	NXN	100.00	100.00	100.00
(CT)	Circular Hunt, per SI or Port	NZSPR	50.00	50.00	-
(CT)	Loop Protection, per SI or Port (10)	L8P	328.00	328.00	140.00
(CT)	Enhanced Alternate Route per route defined (14)	AORP1	200.00	-	75.00
(CT)	Inform 911 per SI or Port equipped (14)	ANLP1	200.00	-	125.00
(AT) (MT)	Redirected Number, per SI or Port	RN4PQ	150.00	150.00	-

(See Sheet 8 for Footnotes)

Issued: August 30, 2002

Effective: October 1, 2002

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

Missouri Public

FILED OCT 01 2002

Service Commission

Missouri Public

P.S.C. Mo.- No. 41

REC'D JUN 07 2002

Integrated Services Tariff

Section 2

7th Revised Sheet 7.01

Replacing 6th Revised Sheet 7.01

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

Service Commission

SMARTTRUNKSM

2.14 Rate and Charge Schedule(1)-(Continued)

Description	USOC	Installation Charge		Monthly Rate
		Initial	Additional (2)	
(Common Line 800 Service Option, per B channel (8)	WTM1X	-0-	-0-	-0-
Universal Termination				
Each FX (5)(8)	NTE1X	85	10 (6)	25
Each FSO (5)(8)	NTE2X	85	10 (6)	25
Each tie line	NTE3X	85	10 (6)	25
Dynamic Channel Allocation:				
Each SI equipped	CCZ	10	10	375
Network Ring Again,				
Each SI	ACV	-0-	-0-	25
Backup D-Channel, per SI	ZPBXD	15	15	40
Calling Line Identification, per SI	NXN	100	100	100
(AT) Circular Hunt, per SI or Port	NZSPR	50	50	-0-
Loop Protection (10) (per SmartTrunk Interface)	L8P	328	328	140
Enhanced Alternate Route per route defined (14)	AORP1	\$200.00	-0-	\$75.00
Inform 911 per SI or Port equipped (14)	ANLP1	\$200.00	-0-	\$125.00
Station Record Detail per S.I. or Port Equipped (14)	SRQP1	\$200.00	-0-	\$20.00

Missouri Public

(See Sheet 8 for Footnotes)

FILED JUL 08 2002

Issued: June 7, 2002

Service Commission

Effective: July 8, 2002

By JAN NEWTON, President-Missouri

CANCELLED

Southwestern Bell Telephone, L.P., d/b/a Southwestern Bell Telephone Company

St. Louis, Missouri

OCT 01 2002

Jan RS 7.01

Public Service Commission
MISSOURI

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

Integrated Services Tariff

Section 2

6th Revised Sheet 7.01

Replacing 5th Revised Sheet 7.01

SmartTrunkSM SERVICE

MISSOURI PUBLIC SERVICE COMMISSION

2.14 Rate and Charge Schedule(1)-(Continued)

DEC 20 1999

Description	USOC	Installation Charge		Monthly Rate
		Initial	Additional (2)	
(MT) (Common Line 800 Service Option, per B channel (8))	WTMIX	- 0 -	- 0 -	- 0 -
Universal Termination				
Each FX (5)(8)	NTE1X	85	10 (6)	25
Each FSO (5)(8)	NTE2X	85	10 (6)	25
Each tie line	NTE3X	85	10 (6)	25
Dynamic Channel Allocation: each SI equipped	CCZ	10	10	375
(MT) Network Ring Again, each SI	ACV	- 0 -	- 0 -	25
Backup D-Channel, per SI	ZPBXD	15	15	40
Calling Line Identification, per SI	NXN	100	100	100
Loop Protection (10) (per SmartTrunk Interface)	L8P	328	328	140
Enhanced Alternate Route per route defined (14)	AORP1	\$200.00	-0-	\$ 75.00
Inform 911 per S.I. or Port equipped (14)	ANLP1	\$200.00	-0-	125.00
Station Record Detail per S.I. or Port Equipped (14)	SRQP1	\$200.00	-0-	20.00
(MT)				

CANCELLED

JUL 08 2002

7th RS 7.01

MISSOURI PUBLIC SERVICE COMMISSION

MISSOURI PUBLIC SERVICE COMMISSION

FILED JAN 21 2000

(See Sheet 8 for Footnotes)

Issued: December 22, 1999

Effective: January 21, 2000

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

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

Integrated Services Tariff
Section 2
5th Revised Sheet 7.01
Replacing 4th Revised Sheet 7.01

SmartTrunkSM SERVICE

JUN 21 1999

2.14 Rate and Charge Schedule(1)-(Continued)

Description	USOC	Installation Charge		Monthly Rate
		Initial	Additional (2)	
(MT) Backup D-Channel, per SI	ZPBXD	15	15	40
Calling Line Identification, per SI	NXN	100	100	100
(MT) Loop Protection (10) (per SmartTrunk Interface)	L8P	328	328	140
Enhanced Alternate Route per route defined (14)	AORP1	\$200.00	-0-	\$ 75.00
(AT) Inform 911 per S.I. or Port equipped (14)	ANLP1	\$200.00	-0-	125.00
(AT) Station Record Detail per S.I. or Port Equipped (14)	SRQP1	\$200.00	-0-	20.00
PACKET SWITCHED DATA (PSD) NETWORK RATE ELEMENT, PER B CHANNEL				
Permanent PSD-B Channel {9}	T16CX	- 0 -	- 0 -	150.00
PACKET SWITCHED DATA (PSD) NETWORK (X.25) OPTIONS, PER B CHANNEL				
- Closed User Group	GDU	- 0 -	- 0 -	5.00
- Permanent Virtual Circuit	GDV	- 0 -	- 0 -	2.00
- Local Charge Prevention	G5A	- 0 -	- 0 -	0.50

CANCELLED

JAN 21 2000
By *1st RS 7.01*
**Public Service Commission
MISSOURI**

**Missouri Public
Service Commission**

FILED JUL 26 1999

(See Sheet 8 for Footnotes)

Issued: **JUN 21 1999**

Effective: **JUL 26 1999**

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

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

Integrated Services Tariff
 Section 2
 4th Revised Sheet 7.01
 Replacing 3rd Revised Sheet 7.01
Missouri Public Service Commission

SmartTrunkSM SERVICE

REC'D AUG 17 1998

2.14 Rate and Charge Schedule(1)-(Continued)

Description	USOC	Installation Charge		Monthly Rate
		Initial	Additional (2)	
(AT) Enhanced Alternate Route per route defined (14)	AORP1	(NR) \$200.00	(NR) -0-	(NR) \$ 75.00
Inform 911 per S.I. equipped (14)	ANLP1	(NR) \$200.00	(NR) -0-	(NR) 125.00
(AT) Station Record Detail per S.I. Equipped (14)	SRQP1	(NR) \$200.00	(NR) -0-	(NR) 20.00
PACKET SWITCHED DATA (PSD) NETWORK RATE ELEMENT, PER B CHANNEL				
Permanent PSD-B Channel {9}	T16CX	- 0 -	- 0 -	150.00
PACKET SWITCHED DATA (PSD) NETWORK (X.25) OPTIONS, PER B CHANNEL				
- Closed User Group	GDU	- 0 -	- 0 -	5.00
- Permanent Virtual Circuit	GDV	- 0 -	- 0 -	2.00
- Local Charge Prevention	G5A	- 0 -	- 0 -	0.50

(MT)

(MT)

CANCELLED

JUL 26 1999

By *RS 7.01*
Public Service Commission
MISSOURI

Missouri Public Service Commission

(See Sheet 8 for Footnotes)

FILED SEP 17 1998

Issued: AUG 17 1998

Effective: SEP 17 1998

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

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

Integrated Services Tariff
Section 2
3rd Revised Sheet 7-01
Replacing 2nd Revised Sheet 7-01

RECEIVED

SmartTrunkSM SERVICE

AUG 20 1996

2.14 Rate and Charge Schedule(1)-(Continued)

**MISSOURI
Public Service Commission**

Description	USOC	Installation Charge		Rate
		Initial	Additional (2)	
(AT) PACKET SWITCHED DATA (PSD) NETWORK RATE ELEMENT, PER B CHANNEL				
Permanent PSD-B Channel {9}	T16CX	(NR) - 0 -	(NR) - 0 -	(NR) \$150.00
PACKET SWITCHED DATA (PSD) NETWORK (X.25) OPTIONS, PER B CHANNEL				
- Closed User Group	GDU	(NR) - 0 -	(NR) - 0 -	(NR) 5.00
- Permanent Virtual Circuit	GDV	(NR) - 0 -	(NR) - 0 -	(NR) 2.00
- Local Charge Prevention	G5A	(NR) - 0 -	(NR) - 0 -	(NR) 0.50
ADDITIONS, CHANGES AND REARRANGEMENTS				
		<u>Nonrecurring Charge</u>		
		<u>Initial</u>	<u>Additional</u>	
(AT) - Move Charge, per SI	REA2K	(NR) \$1,435.00	(NR) \$685.00	
(MT)(CT)(AT) - Change DCA, per call type, per SI (7)	REA1A	50.00	50.00	
(MT)(CT)(AT) - Rearrangement of Backup D, per D channel, per order (7)	REA1E	25.00	25.00	
(AT) - Change to National ISDN, (same CO), per SI (11)	REA2H	50.00	50.00	
- Modify or rearrange a service component on an existing SI, per order (not applicable with all components) (12)	REA1B	52.25		
(AT) - Add a service component to an existing SI, per component (not applicable with all components) (13)	REA2L	52.25	----	

CANCELLED

SEP 17 1996
By *4hrs # 7.01*
Public Service Commission
MISSOURI

FILED

NOV 6 1996

(See Sheet 8 for Footnotes)

MO. PUBLIC SERVICE COMM

Issued:

AUG 20 1996

Effective:

~~SEP 19 1996~~

By KAREN E. JENNINGS, President-Missouri
Southwestern Bell Telephone Company
St. Louis, Missouri

NOV 06 1996

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

Integrated Services Tariff
Section 2
2nd Revised Sheet 7.01
Replacing 1st Revised Sheet 7.01

RECEIVED

OCT 27 1993

SmartTrunk SERVICE

**MISSOURI
Public Service Commission**

2.14 Rate and Charge Schedule(1)-(Continued)

Description	USOC	Installation Charge	Monthly Rate
Loop Protection(11) (per SmartTrunk Interface facility)	L8P	\$328.00	\$140.00
(AT) Calling Line Identification (AT) (per SmartTrunk Interface)	NXN	(NR) \$100.00	(NR) \$100.00

CANCELLED

NOV 6 1996
BY 3rd R.S. #7.01
Public Service Commission
MISSOURI

FILED

NOV 29 1993

(See Sheet 8 for Footnotes)

**MISSOURI
Public Service Commission**

Issued: **OCT 30 1993**

Effective: **NOV 29 1993**

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

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

Integrated Services Tariff
Section 2
1st Revised Sheet 7.01
Replacing Original Sheet 7.01

SmartTrunk SERVICE

RECEIVED

(FC) 2.14 Rate and Charge Schedule(1)-(Continued)

SEP 7 1993

Description	USOC	Installation Charge	Monthly Public Service Commission Rate
Loop Protection(11) (per SmartTrunk Interface facility)	L8P	\$328.00	\$140.00

CANCELLED

NOV 29 1993
BY *2nd R.S. #7.01*
Public Service Commission
MISSOURI

FILED

OCT 10 1993

MISSOURI
Public Service Commission

(See Sheet 8 for Footnotes)

Issued: **SEP 10 1993**

Effective: **OCT 10 1993**

By D. R. KAESHOEFER, Division Manager-Regulatory & Industry Relations
Southwestern Bell Telephone Company
St. Louis, Missouri

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

Integrated Services Tariff
Section 2
Original Sheet 7.01

SmartTrunk SERVICE

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DEC 4 1992

2.13 Rate and Charge Schedule(1)-(Continued)

Description	USOC	Installation Charge	MO. PUBLIC SERVICE COMMS. MONTHLY RATE
(AT) Loop Protection(11)	LBP	(NR) \$328.00	(NR) \$140.00
(AT) (per SmarTrunk Interface facility)			

CANCELLED

OCT 10 1993
BY *1st R.S. # 7.01*
Public Service Commission
MISSOURI

FILED

JAN 3 1993

MO. PUBLIC SERVICE COMMS.

(See Sheet 8 for Footnotes)

Issued: **DEC 04 1992**

Effective: **JAN 03 1993**

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

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

Integrated Services Tariff
Section 2
4th Revised Sheet 7.02
Replacing 3rd Revised Sheet 7.02

SMARTTRUNKSM

2.14 RATE AND CHARGE SCHEDULE(1) (cont'd)

	Description	USOC	Installation Charge		Monthly Rate
			Initial	Additional(2)	
(MT) (FC)	Outward WATS Option, per B channel (3)	WTM2X	-0-	-0-	-0-
	Common Line 800 Service Option, per B-Channel (3)	WTM1X	-0-	-0-	-0-
	Dynamic Channel Allocation, per SI or Port	CCZ	\$ 10.00	\$ 10.00	\$375.00
	Network Ring Again, per SI or Port	ACV	-0-	-0-	25.00
	Backup D-Channel, per SI or Port	ZPBXD	15.00	15.00	40.00
	2 B Channel Transfer, per SI or Port	2BTPG	150.00	150.00	60.00
	Calling Line Identification, per SI or Port	NXN	100.00	100.00	100.00
	Circular Hunt, per SI or Port	NZSPR	50.00	50.00	-0-
(MT)(FC) (RT)	Loop Protection, per SI (4)	L8P	328.00	328.00	140.00

- (MT)
(RT)
- (1) Rates and charges stated are in addition to those specified for DID, DOD, and tie line services in other Company tariffs and in Section 1 of this tariff and applied as stated in Paragraphs 2.12.8 and 2.12.9, preceding.
 - (2) This charge applies only when an additional unit is ordered and installed with an initial unit per customer, per request, per due date, per location.
 - (3) Outward WATS, and Common Line 800 Service each require an Integrated Services Digital CSV/CSD Transport Option.
 - (4) Loop Protection Feature will be provided where fiber optic facilities are available. Special Construction Charges may apply when fiber optic facilities are not available or unusual expenditures are involved in making them available to provide this feature.
- (MT)
(RT)

Issued: September 16, 2005

Effective: October 16, 2005

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

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

Integrated Services Tariff
Section 2
3rd Revised Sheet 7.02
Replacing 2nd Revised Sheet 7.02

SMARTTRUNKSM

2.14 Rate and Charge Schedule(1) (cont'd)

	<u>Description</u>	<u>USOC</u>	<u>Installation Charge</u>		<u>Monthly Rate</u>
			<u>Initial</u>	<u>Additional (2)</u>	
(MT) (MT)	Station Record Detail per SI or Port equipped (14)	SRQP1	\$ 200.00	-	\$ 20.00
	PACKET SWITCHED DATA (PSD) NETWORK RATE ELEMENT, PER B CHANNEL				
(CT)	Permanent PSD-B (9)	T16CX	-	-	150.00
	PACKET SWITCHED DATA (PSD) NETWORK (X.25) OPTIONS, PER B CHANNEL				
(CT)	- Closed User Group	GDU	-	-	5.00
	- Permanent Virtual Circuit	GDV	-	-	2.00
(CT)	- Local Charge Prevention	G5A	-	-	0.50

CANCELLED

October 16, 2005

**MISSOURI PUBLIC
SERVICE COMMISSION**

(See Sheet 8 for Footnotes)

Issued: August 30, 2002

Effective: October 1, 2002

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

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

Integrated Services Tariff
Section 2
2nd Revised Sheet 7.02
Replacing 1st Revised Sheet 7.02

SmartTrunkSM SERVICE

MISSOURI PUBLIC SERVICE COMMISSION

(AT) 2.14 Rate and Charge Schedule(1)-(Continued)

REC'D DEC 20 1999

(AT)	Description	USOC	Installation Charge		Monthly Rate
			Initial	Additional (2)	
(MT)	PACKET SWITCHED DATA (PSD) NETWORK RATE ELEMENT, PER B CHANNEL				
	Permanent PSD-B Channel {9}	T16CX	- 0 -	- 0 -	150.00
	PACKET SWITCHED DATA (PSD) NETWORK (X.25) OPTIONS, PER B CHANNEL				
	- Closed User Group	GDU	- 0 -	- 0 -	5.00
	- Permanent Virtual Circuit	GDV	- 0 -	- 0 -	2.00
(MT)	- Local Charge Prevention	G5A	- 0 -	- 0 -	0.50

(MT)

CANCELLED
OCT 01 2002
By 3rd RS 7.02
Public Service Commission
MISSOURI

FILED JAN 21 2000

(See Sheet 8 for Footnotes)

Issued: December 22, 1999

Effective: January 21, 2000

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

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

Integrated Services Tariff
Section 2
1st Revised Sheet 7.02
Replacing Original Sheet 7.02

RECEIVED

SmartTrunkSM SERVICE

JUN 21 1999

2.14 Rate and Charge Schedule(1)-(Continued)

MO. PUBLIC SERVICE COMM.

ADDITIONS, CHANGES AND REARRANGEMENTS

	Description	USOC	Nonrecurring Charge	
			Initial	Additional
(AT)	- Move Charge, per SI or Port	REA2K	\$1,435.00	\$685.00
(AT)	- Change DCA, per call type, per SI or Port (7)	REA1A	50.00	50.00
	- Rearrangement of Backup D, per D channel, per order (7)	REA1E	25.00	25.00
(AT)	- Change to National ISDN, (same CO), per SI or Port (11)	REA2H	50.00	50.00
(AT)	- Modify or rearrange a service component on an existing SI or Port, per order (not applicable with all components) (12)	REA1B	52.25	----
(AT)	- Add a service component to an existing SI or Port, per component (not applicable with all components) (13)	REA2L	52.25	----

CANCELLED

JAN 21 2000

By *2nd RS 7.02*
Public Service Commission
MISSOURI

Missouri Public Service Commission

FILED JUL 26 1999

(See Sheet 8 for Footnotes)

Issued: **JUN 21 1999**

Effective: **JUL 26 1999**

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

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

Integrated Services Tariff
Section 2
Original Sheet 7.02

SmartTrunkSM SERVICE

Missouri Public Service Commission

2.14 Rate and Charge Schedule(1)-(Continued)

REC'D AUG 17 1998

(MT) ADDITIONS, CHANGES AND REARRANGEMENTS

Description	USOC	Nonrecurring Charge	
		Initial	Additional
- Move Charge, per SI	REA2K	\$1,435.00	\$685.00
- Change DCA, per call type, per SI (7)	REA1A	50.00	50.00
- Rearrangement of Backup D, per D channel, per order (7)	REA1E	25.00	25.00
- Change to National ISDN, (same CO), per SI (11)	REA2H	50.00	50.00
- Modify or rearrange a service component on an existing SI, per order (not applicable with all components) (12)	REA1B	52.25	----
- Add a service component to an existing SI, per component (not applicable with all components) (13)	REA2L	52.25	----

CANCELLED

JUL 26 1999
By: ST RS 7.02
Public Service Commission
MISSOURI

Missouri Public Service Commission

(See Sheet 8 for Footnotes)

FILED SEP 17 1998

Issued: AUG 17 1998

Effective: SEP 17 1998

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

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

Integrated Services Tariff
Section 2
1st Revised Sheet 7.03
Replacing Original Sheet 7.03

SMARTTRUNKSM

2.14 RATE AND CHARGE SCHEDULE(1) (cont'd)

	Description	USOC	Installation Charge		Monthly Rate
			Initial	Additional(2)	
(MT) (FC)	Enhanced Alternate Route, per route defined (3)	AORP1	\$200.00	-0-	\$ 75.00
(FC)	Inform 911, per SI or Port equipped (3)	ANLP1	200.00	-0-	125.00
	Redirected Number, per SI or Port	RN4PQ	150.00	\$150.00	-0-
(MT)(FC)	Station Record Detail per SI or Port equipped (3)		200.00	-0-	20.00
(MT)					

- (MT) (1) Rates and charges stated are in addition to those specified for DID, DOD, and tie line services in other Company tariffs and in Section 1 of this tariff and applied as stated in Paragraphs 2.12.8 and 2.12.9, preceding.
- (2) This charge applies only when an additional unit is ordered and installed with an initial unit per customer, per request, per due date, per location.
- (3) Installation charges for Enhanced Alternate Route, Station Record Detail and Inform 911 only apply when these features are added to existing SmartTrunk Interface or Port. Installation charges for these features do not apply when ordered at the same time as the SmartTrunk Interface or Port with which they are associated.
- (MT)
(RT)

Issued: September 16, 2005

Effective: October 16, 2005

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

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

Integrated Services Tariff
Section 2
Original Sheet 7.03

SmartTrunksm SERVICE

(AT) 2.14 Rate and Charge Schedule(1)-(Continued)

(MT) ADDITIONS, CHANGES AND REARRANGEMENTS

Description	USOC	<u>Nonrecurring Charge</u>	
		Initial	Additional
- Move Charge, per SI or Port	REA2K	\$1,435.00	\$685.00
- Change DCA, per call type, per SI or Port (7)	REA1A	50.00	50.00
- Rearrangement of Backup D, per D channel, per order (7)	REA1E	25.00	25.00
- Change to National ISDN, (same CO), per SI or Port (11)	REA2H	50.00	50.00
- Modify or rearrange a service component on an existing SI or Port, per order (not applicable with all components) (12)	REA1B	52.25	----
- Add a service component to an existing SI or Port, per component (not applicable with all components) (13)	REA2L	52.25	----

(MT)

CANCELLED

October 16, 2005

**MISSOURI PUBLIC
SERVICE COMMISSION**

(See Sheet 8 for Footnotes)

Issued: December 22, 1999

Effective: January 21, 2000

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

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

Integrated Services Tariff
Section 2
9th Revised Sheet 8
Replacing 8th Revised Sheet 8

SMARTTRUNKSM

2.14 RATE AND CHARGE SCHEDULE(1) (cont'd)

(MT)	ADDITIONS, CHANGES AND REARRANGMENTS	Description	USOC	Nonrecurring Charge	
				Initial	Additional(2)
		- Move Charge, per SI or Port	REA2K	\$1,435.00	\$685.00
(FC)		- Change DCA, per call type, per SI or Port (3)	REA1A	50.00	50.00
(FC)		- Rearrangement of Backup D, per D-Channel, per order (3)	REA1E	25.00	25.00
(FC)		- Change to National ISDN, (same CO), per SI or Port (4)	REA2H	50.00	50.00
(FC)		- Modify or rearrange a service component on an existing SI or Port, per order (not applicable with all components) (5)	REA1B	52.25	-0-
(MT)(CT)		- Add a service component to an existing SI or Port, per component (not applicable with all components) (6)	REA2L	52.25	-0-
(RT)	(1)	Rates and charges stated are in addition to those specified for DID, DOD, and tie line services in other Company tariffs and in Section 1 of this tariff and applied as stated in Paragraphs 2.12.8 and 2.12.9, preceding.			
(MT)	(2)	This charge applies only when an additional unit is ordered and installed with an initial unit per customer, per request, per due date, per location.			
(FC)	(3)	This charge applies only to modifications subsequent to the installation of the initial service.			
(FC)	(4)	If a customer's request to upgrade from vendor-specific to National ISDN requires a move to a different SmartTrunk serving office, the change is treated as a move and this rate does not apply.			
(FC)	(5)	This charge applies to modify, change, or rearrange an Integrated Services Digital CSV/CSD Transport Option, Outward WATS Option, Inward WATS Option or Network Ring Again feature. The charge applies per order.			
(RT)	(6)	This charge applies when adding an Integrated Services Digital CSV/CSD Transport Option, Outward WATS Option or Network Ring Again feature subsequent to the initial installation of the SmartTrunk Interface or Port. Any service component related installation charges from this tariff are also applicable. The Add Charge applies per service component with a maximum charge of \$145.00 per order exclusive of any installation charges.			
(FC)					
(RT)					

Issued: September 16, 2005

Effective: October 16, 2005

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

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

Integrated Services Tariff
Section 2
8th Revised Sheet 8
Replacing 7th Revised Sheet 8

SMARTTRUNKSM

2.14 RATE AND CHARGE SCHEDULE (cont'd)

Footnotes:

- (RT) (1) Rates and charges stated are in addition to those specified for DID, DOD, and tie line services in other Company tariffs and in Section 1 of this tariff and applied as stated in Paragraphs 2.12.8 and 2.12.9, preceding.
- (2) This charge applies only when an additional unit is ordered and installed with an initial unit per customer, per request, per due date, per location.
- (3) Integrated Services Digital CSV/CSD Transport Options are not applicable with tie line service or with Permanent PSD B Channel.
- (4) Only the Integrated Services Digital CSV/CSD Transport options which are "SmartTrunk Service Compatible" can be associated with SmartTrunk Service. For rates see Section 1 of this tariff.
- (RT) (5) (reserved for later use)
- (6) (reserved for later use)
- (RT) (7) This charge applies only to modifications subsequent to the installation of the initial service.
- (RT) (8) Outward WATS, and Common Line 800 Service each require an Integrated Services Digital CSV/CSD Transport Option.
- (9) Allows one packet end point and/or telephone number. In addition, Digital Packet Switching Usage charges apply per the Miscellaneous Services section of this Tariff.
- (10) Loop Protection Feature will be provided where fiber optic facilities are available. Special Construction Charges may apply when fiber optic facilities are not available or unusual expenditures are involved in making them available to provide this feature.
- (11) If a customer's request to upgrade from vendor-specific to National ISDN requires a move to a different SmartTrunk serving office, the change is treated as a move and this rate does not apply.
- (12) This charge applies to modify, change, or rearrange an Integrated Services Digital CSV/CSD Transport Option, Outward WATS Option, Inward WATS Option, Network Ring Again feature, PSD Network Rate Element, or Packet Switched Data Option. The charge applies per order.
- (13) This charge applies when adding an Integrated Services Digital CSV/CSD Transport Option, Outward WATS Option, Network Ring Again feature, PSD Network Rate Element, or Packet Switched Data Option subsequent to the initial installation of the SmartTrunk Interface or Port. Any service component related installation charges from this tariff are also applicable. The Add Charge applies per service component with a maximum charge of \$145.00 per order exclusive of any installation charges.

Issued: April 18, 2005

Effective: May 18, 2005

CANCELLED

October 16, 2005

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

**MISSOURI PUBLIC
SERVICE COMMISSION**

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

Integrated Services Tariff
Section 2
7th Revised Sheet 8
Replacing 6th Revised Sheet 8

SMARTTRUNKSM

2.14 Rate and Charge Schedule-(Continued)

Footnotes:

(CT)

- (1) Rates and charges stated are in addition to those specified for DID, DOD, FX, FSO, and tie line services in other Company tariffs and in Section 1 of this tariff and applied as stated in Paragraphs 2.12.8 and 2.12.9, preceding.
- (2) This charge applies only when an additional unit is ordered and installed with an initial unit per customer, per request, per due date, per location.
- (3) Integrated Services Digital CSV/CSD Transport Options are not applicable with tie line service or with Permanent PSD B Channel.
- (4) Only the Integrated Services Digital CSV/CSD Transport options which are "SmartTrunk Service Compatible" can be associated with SmartTrunk Service. For rates see Section 1 of this tariff.
- (5) Rates applicable for those FSO/FX service terminations associated with SmartTrunk Service configuration described in Paragraph 2.6.7, preceding.
- (6) This charge applies only when an additional Universal Termination of the same call type is ordered and installed with the initial Universal Termination per customer, per request, per due date.
- (7) This charge applies only to modifications subsequent to the installation of the initial service.
- (8) FX/FSO, Outward WATS, and Common Line 800 Service each require an Integrated Services Digital CSV/CSD Transport Option.
- (9) Allows one packet end point and/or telephone number. In addition, Digital Packet Switching Usage charges apply per the Miscellaneous Services section of this Tariff.
- (10) Loop Protection Feature will be provided where fiber optic facilities are available. Special Construction Charges may apply when fiber optic facilities are not available or unusual expenditures are involved in making them available to provide this feature.
- (11) If a customer's request to upgrade from vendor-specific to National ISDN requires a move to a different SmartTrunk serving office, the change is treated as a move and this rate does not apply.
- (12) This charge applies to modify, change, or rearrange an Integrated Services Digital CSV/CSD Transport Option, Outward WATS Option, Inward WATS Option, Network Ring Again feature, PSD Network Rate Element, or Packet Switched Data Option. The charge applies per order.
- (13) This charge applies when adding an Integrated Services Digital CSV/CSD Transport Option, Outward WATS Option, Network Ring Again feature, PSD Network Rate Element, or Packet Switched Data Option subsequent to the initial installation of the SmartTrunk Interface or Port. Any service component related installation charges from this tariff are also applicable. The Add Charge applies per service component with a maximum charge of \$145.00 per order exclusive of any installation charges.

(MT)

CANCELLED

MAY 18 2005

Public Service Commission
MISSOURI

Issued: October 15, 2004

Effective: November 15, 2004

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

FILED
MO PSC

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

CANCELLED

NOV 15 2004
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by
Public Service Commission
MISSOURI

Integrated Services Tariff
Section 2
6th Revised Sheet 8
Replacing 5th Revised Sheet 8

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JUN 21 1999

2.14 Rate and Charge Schedule-(Continued)

Footnotes:

BEL PUBLIC SERVICE COMPANY

- (1) Rates and charges stated are in addition to those specified for DID, DOD, FX, FSO, and tie line services in other SWBT tariffs and in Section 1 of this tariff and applied as stated in Paragraphs 2.12.8 and 2.12.9, preceding.
- (2) This charge applies only when an additional unit is ordered and installed with an initial unit per customer, per request, per due date, per location.
- (3) Integrated Services Digital CSV/CSD Transport Options are not applicable with tie line service or with Permanent PSD B Channel.
- (4) Only the Integrated Services Digital CSV/CSD Transport options which are "SmartTrunk Service Compatible" can be associated with SmartTrunk Service. For rates see Section 1 of this tariff.
- (5) Rates applicable for those FSO/FX service terminations associated with SmartTrunk Service configuration described in Paragraph 2.6.7, preceding.
- (6) This charge applies only when an additional Universal Termination of the same call type is ordered and installed with the initial Universal Termination per customer, per request, per due date.
- (7) This charge applies only to modifications subsequent to the installation of the initial service.
- (8) FX/FSO, Outward WATS, and Common Line 800 Service each require an Integrated Services Digital CSV/CSD Transport Option.
- (9) Allows one packet end point and/or telephone number. In addition, Digital Packet Switching Usage charges apply per the Miscellaneous Services section of this Tariff.
- (10) Loop Protection Feature will be provided where fiber optic facilities are available. Special Construction Charges may apply when fiber optic facilities are not available or unusual expenditures are involved in making them available to provide this feature.
- (11) If a customer's request to upgrade from vendor-specific to National ISDN requires a move to a different SmartTrunk serving office, the change is treated as a move and this rate does not apply.
- (12) This charge applies to modify, change, or rearrange an Integrated Services Digital CSV/CSD Transport Option, Outward WATS Option, Inward WATS Option, Network Ring Again feature, PSD Network Rate Element, or Packet Switched Data Option. The charge applies per order.
- (13) This charge applies when adding an Integrated Services Digital CSV/CSD Transport Option, Outward WATS Option, Network Ring Again feature, PSD Network Rate Element, or Packet Switched Data Option subsequent to the initial installation of the SmartTrunk Interface or Port. Any service component related installation charges from this tariff are also applicable. The Add Charge applies per service component with a maximum charge of \$145.00 per order exclusive of any installation charges.
- (14) Installation charges for Enhanced Alternate Route, Station Record Detail and Inform 911 only apply when these features are added to existing SmartTrunk Interface or Port. Installation charges for these features do not apply when ordered at the same time as the SmartTrunk Interface or Port with which they are associated.
- (15) The SmartTrunk Port has the same functionality as the SmartTrunk Interface but does not include the connection between the customer's premises and the SmartTrunk Serving Office. This connection is purchased separately and must be at a DS1 or greater level and must conform to Technical Specifications listed in Paragraph 2.5 of this tariff.

(AT)

(AT)
(AT)
(AT)

Missouri Public Service Commission

FILED JUL 26 1999

Issued: **JUN 21 1999**

Effective: **JUL 26 1999**

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

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

Integrated Services Tariff
Section 2
5th Revised Sheet 8
Replacing 4th Revised Sheet 8

SmartTrunkSM SERVICE

Missouri Public Service Commission

2.14 Rate and Charge Schedule-(Continued)

REC'D AUG 17 1998

Footnotes:

- (1) Rates and charges stated are in addition to those specified for DID, DOD, FX, FSO, and tie line services in other SWBT tariffs and in Section 1 of this tariff and applied as stated in Paragraphs 2.12.8 and 2.12.9, preceding.
- (2) This charge applies only when an additional unit is ordered and installed with an initial unit per customer, per request, per due date, per location.
- (3) Integrated Services Digital CSV/CSD Transport Options are not applicable with tie line service or with Permanent PSD B Channel.
- (4) Only the Integrated Services Digital CSV/CSD Transport options which are "SmartTrunk Service Compatible" can be associated with SmartTrunk Service. For rates see Section 1 of this tariff.
- (5) Rates applicable for those FSO/FX service terminations associated with SmartTrunk Service configuration described in Paragraph 2.6.7, preceding.
- (6) This charge applies only when an additional Universal Termination of the same call type is ordered and installed with the initial Universal Termination per customer, per request, per due date.
- (7) This charge applies only to modifications subsequent to the installation of the initial service.
- (8) FX/FSO, Outward WATS, and Common Line 800 Service each require an Integrated Services Digital CSV/CSD Transport Option.
- (9) Allows one packet end point and/or telephone number. In addition, Digital Packet Switching Usage charges apply per the Miscellaneous Services section of this Tariff.
- (10) Loop Protection Feature will be provided where fiber optic facilities are available. Special Construction Charges may apply when fiber optic facilities are not available or unusual expenditures are involved in making them available to provide this feature.
- (11) If a customer's request to upgrade from vendor-specific to National ISDN requires a move to a different SmartTrunk serving office, the change is treated as a move and this rate does not apply.
- (12) This charge applies to modify, change, or rearrange an Integrated Services Digital CSV/CSD Transport Option, Outward WATS Option, Inward WATS Option, Network Ring Again feature, PSD Network Rate Element, or Packet Switched Data Option. The charge applies per order.
- (13) This charge applies when adding an Integrated Services Digital CSV/CSD Transport Option, || Outward WATS Option, Network Ring Again feature, PSD Network Rate Element, or Packet Switched Data Option subsequent to the initial installation of the SmartTrunk Interface. Any service component related installation charges from this tariff are also applicable. The Add Charge applies per service component with a maximum charge of \$145.00 per order exclusive of any installation charges.
- (14) Installation charges for Enhanced Alternate Route, Station Record Detail and Inform 911 only apply when these features are added to existing SmartTrunk Interfaces. Installation charges for these features do not apply when ordered at the same time as the SmartTrunk Interface with which they are associated.

(AT)
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(AT)

CANCELLED

Missouri Public Service Commission

JUL 26 1999

FILED SEP 17 1998

Issued:

AUG 17 1998

By *John R. S. S.*
Public Service Commission
MISSOURI

SEP 17 1998

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

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

Integrated Services Tariff
Section 2
4th Revised Sheet 8
Replacing 3rd Revised Sheet 8

RECEIVED

SmartTrunkSM SERVICE

2.14 Rate and Charge Schedule-(Continued)

AUG 20 1996

Footnotes:

MISSOURI
Public Service Commission

- (CT) (1) Rates and charges stated are in addition to those specified for DID, DOD, FX, FSO, and tie line services in other SWBT tariffs and in Section 1 of this tariff and applied as stated in Paragraphs 2.12.8 and 2.12.9, preceding.
- (AT) (2) This charge applies only when an additional unit is ordered and installed with an initial unit per customer, per request, per due date, per location.
- (3) Integrated Services Digital CSV/CSD Transport Options are not applicable with tie line service or with Permanent PSD B Channel.
- (4) Only the Integrated Services Digital CSV/CSD Transport options which are "SmartTrunk Service Compatible" can be associated with SmartTrunk Service. For rates see Section 1 of this tariff.
- (5) Rates applicable for those FSO/FX service terminations associated with SmartTrunk Service configuration described in Paragraph 2.6.7, preceding.
- (6) This charge applies only when an additional Universal Termination of the same call type is ordered and installed with the initial Universal Termination per customer, per request, per due date.
- (7) This charge applies only to modifications subsequent to the installation of the initial service.
- (RT)(AT) (8) FX/FSO, Outward WATS, and Common Line 800 Service each require an Integrated Services Digital CSV/CSD Transport Option.
- (AT) (9) Allows one packet end point and/or telephone number. In addition, Digital Packet Switching Usage charges apply per the Miscellaneous Services section of this Tariff.
- (MT)(CT) (10) Loop Protection Feature will be provided where fiber optic facilities are available. Special Construction Charges may apply when fiber optic facilities are not available or unusual expenditures are involved in making them available to provide this feature.
- (MT) (11) If a customer's request to upgrade from vendor-specific to National ISDN requires a move to a different SmartTrunk serving office, the change is treated as a move and this rate does not apply.
- (AT) (12) This charge applies to modify, change, or rearrange an Integrated Services Digital CSV/CSD Transport Option, Outward WATS Option, Inward WATS Option, Network Ring Again feature, PSD Network Rate Element, or Packet Switched Data Option. The charge applies per order.
- (13) This charge applies when adding an Integrated Services Digital CSV/CSD Transport Option, || Outward WATS Option, Network Ring Again feature, PSD Network Rate Element, or Packet Switched Data Option subsequent to the initial installation of the SmartTrunk Interface. Any service component related installation charges from this tariff are also applicable. The Add Charge applies per service component with a maximum charge of \$145.00 per order exclusive of any installation charges.

CANCELLED

FILED

SEP 17 1998

NOV 6 1996

By *Sh RS #8*
Public Service Commission
MISSOURI

MO. PUBLIC SERVICE COMM

Issued:

AUG 20 1996

Effective:

~~SEP 17 1998~~

By KAREN E. JENNINGS, President-Missouri
Southwestern Bell Telephone Company
St. Louis, Missouri

NOV 06 1996

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

Integrated Services Tariff
Section 2
3rd Revised Sheet 8
Replacing 2nd Revised Sheet 8

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SmartTrunk SERVICE

SEP 7 1993

(FC) 2.14 Rate and Charge Schedule-(Continued)

MISSOURI
Public Service Commission

Footnotes:

- (1) Rates and charges stated are in addition to those specified for DID, DOD, FX, FSO, and TIE services in other tariffs of the Company and in Section 1 of this tariff and applied as stated in Paragraphs 2.12.8 and 2.12.9, preceding.
- (2) This charge applies only when an additional SI is ordered and installed with an initial SI per customer, per request, per due date.
- (3) Integrated Services Digital CSV/CSD Transport Options are not applicable with TIE service.
- (4) Only the Integrated Services Digital CSV/CSD Transport options which are "SmartTrunk Service Compatible" can be associated with SmartTrunk Service. For rates see Section 1 of this tariff.
- (CT) (5) Rates applicable for those FSO/FX service terminations associated with SmartTrunk Service configuration described in Paragraph 2.6.7, preceding.
- (6) This charge applies only when an additional Universal Termination of the same call type is ordered and installed with the initial Universal Termination per customer, per request, per due date.
- (7) This charge applies only to modifications subsequent to the installation of the initial service.
- (8) Until such time as the Company acquires the recording capability to measure and bill on a per occurrence basis, this feature will be billed on a flat rate basis.
- (9) Reference is made to the number of SIs supported by the Backup D-Channel. Rates and charges are applied per group of five SIs, or fraction thereof.
- (10) Service and Equipment charges to install, move or change service apply on a per channel basis as specified in the Local Exchange Tariff.
- (11) Loop Protection Feature will be provided where fiber optic facilities are available. Special Construction Charges may apply when fiber optic facilities are not available or unusual expenditures are involved in making them available to provide this feature.

CANCELLED

NOV 6 1996
BY *TH R.S.#8*
Public Service Commission
MISSOURI

FILED

OCT 10 1993

MISSOURI
Public Service Commission

Issued: SEP 10 1993

Effective: OCT 10 1993

By D. R. KAESHOFER, Division Manager-Regulatory & Industry Relations
Southwestern Bell Telephone Company
St. Louis, Missouri

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

Integrated Services Tariff
Section 2
2nd Revised Sheet 8
Replacing 1st Revised Sheet 8

SmartTrunk SERVICE

RECEIVED

FEB 26 1993

(FC) 2.14 Rate and Charge Schedule--(Continued)

Footnotes:

- (1) Rates and charges stated are in addition to those specified for DID, DOD, FX, FSO, and TIE services in other tariffs of the Company and in Section 1 of this tariff and applied as stated in Paragraphs 2.12.8 and 2.12.9, preceding.
- (2) This charge applies only when an additional SI is ordered and installed with an initial SI per customer, per request, per due date.
- (3) Integrated Services Digital CSV/CSD Transport Options are not applicable with TIE service.
- (4) Only the Integrated Services Digital CSV/CSD Transport options which are "SmartTrunk Service Compatible" can be associated with SmartTrunk Service. For rates see Section 1 of this tariff.
- (5) Not applicable for those FSO/FX service terminations associated with SmartTrunk Service configuration described in Paragraph 2.6.8, preceding.
- (6) This charge applies only when an additional Universal Termination of the same call type is ordered and installed with the initial Universal Termination per customer, per request, per due date.
- (7) This charge applies only to modifications subsequent to the installation of the initial service.
- (8) Until such time as the Company acquires the recording capability to measure and bill on a per occurrence basis, this feature will be billed on a flat rate basis.
- (9) Reference is made to the number of SIs supported by the Backup D-Channel. Rates and charges are applied per group of five SIs, or fraction thereof.
- (10) Service and Equipment charges to install, move or change service apply on a per channel basis as specified in the Local Exchange Tariff.
- (11) Loop Protection Feature will be provided where fiber optic facilities are available. Special Construction Charges may apply when fiber optic facilities are not available or unusual expenditures are involved in making them available to provide this feature.

MO. PUBLIC SERVICE COMM.

CANCELLED

**BY OCT 10 1993
3rd R.S. # 8
Public Service Commission
MISSOURI**

FILED

APR 1 1993

MO. PUBLIC SERVICE COMM.

Issued: **MAR 02 1993**

Effective: **APR 01 1993**

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

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

Integrated Services Tariff
Section 2
1st Revised Sheet 8
Replacing Original Sheet 8

SmartTrunk SERVICE

DEC 4 1992

2.13 Rate and Charge Schedule-(Continued)

MO. PUBLIC SERVICE COMMISSION

Footnotes:

- (1) Rates and charges stated are in addition to those specified for DID, DOD, FX, FSO, and TIE services in other tariffs of the Company and in Section 1 of this tariff and applied as stated in Paragraphs 2.12.8 and 2.12.9, preceding.
- (2) This charge applies only when an additional SI is ordered and installed with an initial SI per customer, per request, per due date.
- (3) Integrated Services Digital CSV/CSD Transport Options are not applicable with TIE service.
- (4) Only the Integrated Services Digital CSV/CSD Transport options which are "SmartTrunk Service Compatible" can be associated with SmartTrunk Service. For rates see Section 1 of this tariff.
- (5) Not applicable for those FSO/FX service terminations associated with SmartTrunk Service configuration described in Paragraph 2.6.8, preceding.
- (6) This charge applies only when an additional Universal Termination of the same call type is ordered and installed with the initial Universal Termination per customer, per request, per due date.
- (7) This charge applies only to modifications subsequent to the installation of the initial service.
- (8) Until such time as the Company acquires the recording capability to measure and bill on a per occurrence basis, this feature will be billed on a flat rate basis.
- (9) Reference is made to the number of SIs supported by the Backup D-Channel. Rates and charges are applied per group of five SIs, or fraction thereof.
- (10) Service and Equipment charges to install, move or change service apply on a per channel basis as specified in the Local Exchange Tariff.
- (11) Loop Protection Feature will be provided where fiber optic facilities are available. Special Construction Charges may apply when fiber optic facilities are not available or unusual expenditures are involved in making them available to provide this feature.

(AT)

(AT)

CANCELLED

MAR 31 1993

BY J. R. S. # 8

Public Service Commission
MISSOURI

FILED

JAN 3 1993

MO. PUBLIC SERVICE COMMISSION

Issued: **DEC 04 1992**

Effective: **JAN 08 1993**

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

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

Integrated Services Tariff
Section 2
Original Sheet 8

RECEIVED

APR 28 1992

SmartTrunk SERVICE

2.13 Rate and Charge Schedule-(Continued)

MO. PUBLIC SERVICE COMM.

Footnotes:

- (1) Rates and charges stated are in addition to those specified for DID, DOD, FX, FSO, and TIE services in other tariffs of the Company and in Section 1 of this tariff and applied as stated in Paragraphs 2.12.8 and 2.12.9, preceding.
- (2) This charge applies only when an additional SI is ordered and installed with an initial SI per customer, per request, per due date.
- (3) Integrated Services Digital CSV/CSD Transport Options are not applicable with TIE service.
- (4) Only the Integrated Services Digital CSV/CSD Transport options which are "SmartTrunk Service Compatible" can be associated with SmartTrunk Service. For rates see Section 1 of this tariff.
- (5) Not applicable for those FSO/FX service terminations associated with SmartTrunk Service configuration described in Paragraph 2.6.8, preceding.
- (6) This charge applies only when an additional Universal Termination of the same call type is ordered and installed with the initial Universal Termination per customer, per request, per due date.
- (7) This charge applies only to modifications subsequent to the installation of the initial service.
- (8) Until such time as the Company acquires the recording capability to measure and bill on a per occurrence basis, this feature will be billed on a flat rate basis.
- (9) Reference is made to the number of SIs supported by the Backup D-Channel. Rates and charges are applied per group of five SIs, or fraction thereof.
- (10) Service and Equipment charges to install, move or change service apply on a per channel basis as specified in the Local Exchange Tariff.

CANCELLED
JAN 9 1993
BY *rs* P.S.# 8
Public Service Commission
MISSOURI

FILED

JUN 13 1992

Public Service Commission

Issued: May 1, 1992

Effective: June 13, 1992

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

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

Integrated Services Tariff
Section 2
1st Revised Sheet 9
Replacing Original Sheet 9

SMARTTRUNKSM

2.14 RATE AND CHARGE SCHEDULE(1) (cont'd)

(RT)

(MT)

Issued: September 16, 2005

Effective: October 16, 2005

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

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

SMARTTRUNKSM

2.14 Rate and Charge Schedule-(Continued)

Footnotes:

(MT)

(14) Installation charges for Enhanced Alternate Route, Station Record Detail and Inform 911 only apply when these features are added to existing SmartTrunk Interface or Port. Installation charges for these features do not apply when ordered at the same time as the SmartTrunk Interface or Port with which they are associated.

(MT)

(15) The SmartTrunk Port has the same functionality as the SmartTrunk Interface but does not include the connection between the customer's premises and the SmartTrunk Serving Office. This connection is purchased separately and must be at a DS1 or greater level and must conform to Technical Specifications listed in Paragraph 2.5 of this tariff.

(AT)

(16) Business customers who currently have service with another carrier and now establish SmartTrunk Service with the Company will receive a waiver of all Installation Charges, Service Connection Charges, and Conversion Charges associated with this rate element. To be eligible, the customer must not currently have any past due bills for regulated service owed to the Company, except in those cases where the customer and the Company have established mutually acceptable payment arrangements for collection of past due amounts. This offer cannot be combined with any other non-recurring and/or conversion charge credits or waiver offers.

(AT)

CANCELLED

October 16, 2005

**MISSOURI PUBLIC
SERVICE COMMISSION**

P.S.C. Mo. - No. 41
INTEGRATED SERVICES TARIFF

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

Section 3
7th Revised Sheet 1
Replacing 6th Revised Sheet 1

DIGILINE SERVICE

(RT)

3.1 GENERAL

The Company will provide DigiLine Service within a suitably equipped LATA where facilities and equipment are available. This tariff section does not create an obligation for the Company to construct such facilities or equipment for this service. Availability of selected optional features may be dependent upon the DigiLine serving central office switching technology.

(RT)

(RT)

3.2 SERVICE DESCRIPTION

DigiLine Service is a Basic Rate Interface (BRI) Integrated Services Digital Network (ISDN) based service which offers two 64 Kilobits per second (Kbps) B channels and one 16 Kbps D channel. One or both B channels may be configured for circuit switching or packet switching(1). Calls over a B channel configured for circuit switching may be either voice or data. The D channel carries out of band signaling for the B channel(s) and may also be configured for packet switching(1). DigiLine Service, when configured for circuit switching, provides access to and from the Public Switched Telephone Network (PSTN). DigiLine Service, when configured for packet switching, provides access to the Company's Public Packet Switched Network (PPSN)(1).

3.3 SERVICE COMPONENT: DESCRIPTION AND DEFINITIONS

Additional Call Offering - A non-Electronic Key Terminal Service (EKTS) feature that notifies the user of an additional Circuit Switched Voice call that would normally be cleared because the user's interface is busy. (The method of notification to the end-user is customer premises equipment dependent.)

Additional End Point/Telephone Number(1)- A Packet Switched Data (PSD)-D or On Demand PSD-B option that provides an additional end point (terminal equipment identifier) or telephone number. Up to eight packet end points/telephone numbers may be activated with the PSD-D or On Demand PSD-B Network Rate Element.

- (1) DigiLine Packet Switching is obsolete and only available to existing installations at existing locations for existing customers, with the exception of B-Channel Packet that does not connect to the DPN Packet Switch. This service will be withdrawn on December 15, 2007.

(CT)

Issued: November 15, 2006

Effective: December 15, 2006

By CINDY BRINKLEY, President – Missouri
St. Louis, Missouri

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

Integrated Services Tariff
Section 3
6th Revised Sheet 1
Replacing 5th Revised Sheet 1

DIGILINE® SERVICE

3.1 General

The Company will provide DigiLine Service within a suitably equipped LATA where facilities and equipment are available. This tariff section does not create an obligation for the Company to construct such facilities or equipment for this service. Availability of selected optional features may be dependent upon the DigiLine serving central office switching technology.

This service is competitively classified in the following exchanges:

<u>Business:</u>	<u>Residence:</u>
St. Louis	Harvester
Kansas City	St. Charles

3.2 Service Description

DigiLine Service is a Basic Rate Interface (BRI) Integrated Services Digital Network (ISDN) based service which offers two 64 Kilobits per second (Kbps) B channels and one 16 Kbps D channel. One or both B channels may be configured for circuit switching or packet switching(1). Calls over a B channel configured for circuit switching may be either voice or data. The D channel carries out of band signaling for the B channel(s) and may also be configured for packet switching(1). DigiLine Service, when configured for circuit switching, provides access to and from the Public Switched Telephone Network (PSTN). DigiLine Service, when configured for packet switching, provides access to the Company's Public Packet Switched Network (PPSN)(1).

3.3 Service Component: Description and Definitions

Additional Call Offering - A non-Electronic Key Terminal Service (EKTS) feature that notifies the user of an additional Circuit Switched Voice call that would normally be cleared because the user's interface is busy. (The method of notification to the end-user is customer premises equipment dependent.)

Additional End Point/Telephone Number(1)- A Packet Switched Data (PSD)-D or On Demand PSD-B option that provides an additional end point (terminal equipment identifier) or telephone number. Up to eight packet end points/telephone numbers may be activated with the PSD-D or On Demand PSD-B Network Rate Element.

- (1) DigiLine Packet Switching is obsolete and only available to existing installations at existing locations for existing customers, with the exception of B-Channel Packet that does not connect to the DPN Packet Switch. This service will be withdrawn on December 15, 2006.
- (CT)

Issued: May 2, 2006

Effective: June 1, 2006

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

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

Integrated Services Tariff
Section 3
5th Revised Sheet 1
Replacing 4th Revised Sheet 1

DIGILINE® SERVICE

3.1 General

(CT) The Company will provide DigiLine Service within a suitably equipped LATA where facilities and
(CT) equipment are available. This tariff section does not create an obligation for the Company to construct such facilities or equipment for this service. Availability of selected optional features may be dependent upon the DigiLine serving central office switching technology.

This service is competitively classified in the following exchanges:

<u>Business:</u>	<u>Residence:</u>
St. Louis	Harvester
Kansas City	St. Charles

3.2 Service Description

DigiLine Service is a Basic Rate Interface (BRI) Integrated Services Digital Network (ISDN) based service which offers two 64 Kilobits per second (Kbps) B channels and one 16 Kbps D channel.

(AT) One or both B channels may be configured for circuit switching or packet switching(1). Calls over a B channel configured for circuit switching may be either voice or data. The D channel carries out of band signaling for the B channel(s) and may also be configured for packet switching(1).

(AT) DigiLine Service, when configured for circuit switching, provides access to and from the Public Switched Telephone Network (PSTN). DigiLine Service, when configured for packet switching, provides access to the Company's Public Packet Switched Network (PPSN)(1).

(CT)(AT)

3.3 Service Component: Description and Definitions

(CT) Additional Call Offering - A non-Electronic Key Terminal Service (EKTS) feature that notifies the
(CT) user of an additional Circuit Switched Voice call that would normally be cleared because the user's interface is busy. (The method of notification to the end-user is customer premises equipment dependent.)

(AT) Additional End Point/Telephone Number(1)- A Packet Switched Data (PSD)-D or On Demand PSD-B option that provides an additional end point (terminal equipment identifier) or telephone number. Up to eight packet end points/telephone numbers may be activated with the PSD-D or On Demand PSD-B Network Rate Element.

(MT)

(AT) (1) DigiLine Packet Switching is obsolete and only available to existing installations at existing
| locations for existing customers, with the exception of B-Channel Packet that does not connect to
(AT) the DPN Packet Switch. This service will be withdrawn on June 1, 2006.

Issued: September 16, 2005

Effective: October 16, 2005

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

Cancelled

June 1, 2006

Missouri Public
Service Commission

Filed

Missouri Public
Service Commission

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

Integrated Services Tariff
Section 3
4th Revised Sheet 1
Replacing 3rd Revised Sheet 1

DIGILINE® SERVICE

3.1 General

SWBT will provide DIGILINE Service within a suitably equipped LATA where facilities and equipment are available. This tariff section does not create an obligation for SWBT to construct such facilities or equipment for this service. Availability of selected optional features may be dependent upon the DigiLine serving central office switching technology.

(AT)

This service is competitively classified in the following exchanges:

<u>Business:</u>	<u>Residence:</u>
St. Louis	Harvester
Kansas City	St. Charles

(AT)

3.2 Service Description

DigiLine Service is a Basic Rate Interface (BRI) Integrated Services Digital Network (ISDN) based service which offers two 64 Kilo bits per second (Kbps) B channels and one 16 Kbps D channel. One or both B channels may be configured for circuit switching or packet switching. Calls over a B channel configured for circuit switching may be either voice or data. The D channel carries out of band signaling for the B channel(s) and may also be configured for packet switching. DigiLine Service, when configured for circuit switching, provides access to and from the Public Switched Telephone Network (PSTN). DigiLine Service, when configured for packet switching, provides access to Southwestern Bell's Public Packet Switched Network (PPSN).

3.3 Service Component: Description and Definitions

Additional Call Offering - A non-EKTS feature that notifies the user of an additional circuit switched voice call that would normally be cleared because the user's interface is busy. (The method of notification to the end-user is customer premises equipment dependent.)

Additional End Point/Telephone Number - A PSD-D or On Demand PSD-B option that provides an additional end point (terminal equipment identifier) or telephone number. Up to eight packet end points/telephone numbers may be activated with the PSD-D or On Demand PSD-B Network Rate Element.

Analog Member in a Hunt Group - This feature provides for an analog interface in a DigiLine Hunt Group.

Automatic Callback - This feature enables the customer to place a call to the telephone number of the last incoming call, whether or not the call was answered or the number is known. The user can dial an activation code or press a feature button to request that the network place the call. If the telephone number of the last incoming call is busy, the Telephone Company's equipment will monitor the status of the line being redialed for a maximum of thirty minutes, in an attempt to establish the call. The customer will be signaled with a distinctive ring when the call can be completed. This feature cannot be activated for calls originating from a line that is forwarded or from a line or trunk not associated with a telephone number, e.g., a multiline hunt group.

Issued: February 20, 2002

Effective: March 29, 2002

CANCELLED

October 16, 2005

By JAN NEWTON, President-Missouri
Southwestern Bell Telephone, L.P., d/b/a Southwestern Bell Telephone Company
St. Louis, Missouri

**MISSOURI PUBLIC
SERVICE COMMISSION**

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

CANCELLED

Integrated Services Tariff
Section 3
3rd Revised Sheet 1
Replacing 2nd Revised Sheet 1
RECEIVED

(AT)

MAR 29 2002
By *UHR* DIGILINE® SERVICE
Public Service Commission
MISSOURI

DEC 16 1997

3.1 General

MISSOURI
Public Service Commission

SWBT will provide DIGILINE Service within a suitably equipped LATA where facilities and equipment are available. This tariff section does not create an obligation for SWBT to construct such facilities or equipment for this service. Availability of selected optional features may be dependent upon the DigiLine serving central office switching technology.

3.2 Service Description

DigiLine Service is a Basic Rate Interface (BRI) Integrated Services Digital Network (ISDN) based service which offers two 64 Kilo bits per second (Kbps) B channels and one 16 Kbps D channel. One or both B channels may be configured for circuit switching or packet switching. Calls over a B channel configured for circuit switching may be either voice or data. The D channel carries out of band signaling for the B channel(s) and may also be configured for packet switching. DigiLine Service, when configured for circuit switching, provides access to and from the Public Switched Telephone Network (PSTN). DigiLine Service, when configured for packet switching, provides access to Southwestern Bell's Public Packet Switched Network (PPSN).

3.3 Service Component: Description and Definitions

Additional Call Offering - A non-EKTS feature that notifies the user of an additional circuit switched voice call that would normally be cleared because the user's interface is busy. (The method of notification to the end-user is customer premises equipment dependent.)

Additional End Point/Telephone Number - A PSD-D or On Demand PSD-B option that provides an additional end point (terminal equipment identifier) or telephone number. Up to eight packet end points/telephone numbers may be activated with the PSD-D or On Demand PSD-B Network Rate Element.

Analog Member in a Hunt Group - This feature provides for an analog interface in a DigiLine Hunt Group.

(MT)

Automatic Callback - This feature enables the customer to place a call to the telephone number of the last incoming call, whether or not the call was answered or the number is known. The user can dial an activation code or press a feature button to request that the network place the call. If the telephone number of the last incoming call is busy, the Telephone Company's equipment will monitor the status of the line being redialed for a maximum of thirty minutes, in an attempt to establish the call. The customer will be signaled with a distinctive ring when the call can be completed. This feature cannot be activated for calls originating from a line that is forwarded or from a line or trunk not associated with a telephone number, e.g., a multiline hunt group.

(MT)

Issued: DEC 16 1997

Effective: JAN 16 1998

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

FILED

JAN 16 1998

MO. PUBLIC SERVICE COMM

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

Integrated Services Tariff
Section 3
2nd Revised Sheet 1
Replacing 1st Revised Sheet 1
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DIGILINE SERVICE

JAN - 9 1997

3.1 General

SWBT will provide DIGILINE Service within a suitably equipped LATA where facilities and equipment are available. This tariff section does not create an obligation for SWBT to construct such facilities or equipment for this service. Availability of selected optional features may be dependent upon the DigiLine serving central office switching technology.

3.2 Service Description

DigiLine Service is a Basic Rate Interface (BRI) Integrated Services Digital Network (ISDN) based service which offers two 64 Kilo bits per second (Kbps) B channels and one 16 Kbps D channel. One or both B channels may be configured for circuit switching or packet switching. Calls over a B channel configured for circuit switching may be either voice or data. The D channel carries out of band signaling for the B channel(s) and may also be configured for packet switching. DigiLine Service, when configured for circuit switching, provides access to and from the Public Switched Telephone Network (PSTN). DigiLine Service, when configured for packet switching, provides access to Southwestern Bell's Public Packet Switched Network (PPSN).

3.3 Service Component: Description and Definitions

Additional Call Offering - A non-EKTS feature that notifies the user of an additional circuit switched voice call that would normally be cleared because the user's interface is busy. (The method of notification to the end-user is customer premises equipment dependent.)

Additional End Point/Telephone Number - A PSD-D or On Demand PSD-B option that provides an additional end point (terminal equipment identifier) or telephone number. Up to eight packet end points/telephone numbers may be activated with the PSD-D or On Demand PSD-B Network Rate Element.

(AT) Analog Member in a Hunt Group - This feature provides for an analog interface in a DigiLine Hunt Group.
(AT)

CANCELLED

JAN 16 1998
By 3rd PS #1
Public Service Commission
MISSOURI

FILED

Issued: **JAN 09 1997**

Effective:

FEB 11 1997

FEB 11 1997

By KAREN JENNINGS, President-Missouri
Southwestern Bell Telephone Company
St. Louis, Missouri

MO. PUBLIC SERVICE COMM

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

Integrated Services Tariff
Section 3
1st Revised Sheet 1
Replacing Sheet 1

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DIGILINE SERVICE

MAY 30 1995

3.1 General

SWBT will provide DIGILINE Service within a suitably equipped LATA where facilities and equipment are available. This tariff section does not create an obligation for SWBT to construct such facilities or equipment for this service. Availability of selected optional features may be dependent upon the DigiLine serving central office switching technology.

3.2 Service Description

DigiLine Service is a Basic Rate Interface (BRI) Integrated Services Digital Network (ISDN) based service which offers two 64 Kilo bits per second (Kbps) B channels and one 16 Kbps D channel. One or both B channels may be configured for circuit switching or packet switching. Calls over a B channel configured for circuit switching may be either voice or data. The D channel carries out of band signaling for the B channel(s) and may also be configured for packet switching. DigiLine Service, when configured for circuit switching, provides access to and from the Public Switched Telephone Network (PSTN). DigiLine Service, when configured for packet switching, provides access to Southwestern Bell's Public Packet Switched Network (PPSN).

3.3 Service Component: Description and Definitions

Additional Call Offering - A non-EKTS feature that notifies the user of an additional circuit switched voice call that would normally be cleared because the user's interface is busy. (The method of notification to the end-user is customer premises equipment dependent.)

(CT) Additional End Point/Telephone Number - A PSD-D or On Demand PSD-B option that provides an additional end point (terminal equipment identifier) or telephone number. Up to eight packet end points/telephone numbers may be (CT) activated with the PSD-D or On Demand PSD-B Network Rate Element.

CANCELLED

FEB 11 1997
BY *2nd R.S.*
Public Service Commission
MISSOURI

FILED

JUL 01 1995

MISSOURI
Public Service Commission

Issued:

MAY 30 1995

Effective:

JUL 01 1995

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

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

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DIGILINE SERVICE

OCT 25 1994

3.1 General

SWBT will provide DigiLine Service within a suitably equipped LATA where facilities and equipment are available. This tariff ~~Section 3.1.1.1~~ State an obligation for SWBT to construct such facilities or equipment for this service. Availability of selected optional features may be dependent upon the DigiLine serving central office switching technology.

3.2 Service Description

DigiLine Service is a Basic Rate Interface (BRI) Integrated Services Digital Network (ISDN) based service which offers two 64 Kilo bits per second (Kbps) B channels and one 16 Kbps D channel. One or both B channels may be configured for circuit switching or packet switching. Calls over a B channel configured for circuit switching may be either voice or data. The D channel carries out of band signaling for the B channel(s) and may also be configured for packet switching. DigiLine Service, when configured for circuit switching, provides access to and from the Public Switched Telephone Network (PSTN). DigiLine Service, when configured for packet switching, provides access to Southwestern Bell's Public Packet Switched Network (PPSN).

3.3 Service Component: Description and Definitions

Additional Call Offering - A non-EKTS feature that notifies the user of an additional circuit switched voice call that would normally be cleared because the user's interface is busy. (The method of notification to the end-user is customer premises equipment dependent.)

Additional End Point/Telephone Number - A PSD-D option that provides an additional end point (terminal equipment identifier) or telephone number. Up to eight packet end points/telephone numbers may be activated with the PSD-D Network Rate Element.

CANCELLED

JUL 1 1995
BY 144 R.S.# 1
Public Service Commission
MISSOURI

FILED

Issued: OCT 25 1994

DEC 05 1994 - 5 1994
Effectiv ~~NOV 2 1994~~

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

P.S.C. Mo. - No. 41
INTEGRATED SERVICES TARIFF

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

Section 3
3rd Revised Sheet 2
Replacing 2nd Revised Sheet 2

DIGILINE SERVICE

(RT)

3.3 SERVICE COMPONENT: DESCRIPTION AND DEFINITIONS (cont'd)

Analog Member in a Hunt Group - This feature provides for an analog interface in a DigiLine Hunt Group.

Automatic Callback - This feature enables the customer to place a call to the telephone number of the last incoming call, whether or not the call was answered or the number is known. The user can dial an activation code or press a feature button to request that the network place the call. If the telephone number of the last incoming call is busy, the Company's equipment will monitor the status of the line being redialed for a maximum of thirty minutes, in an attempt to establish the call. The customer will be signaled with a distinctive ring when the call can be completed. This feature cannot be activated for calls originating from a line that is forwarded or from a line or trunk not associated with a telephone number, e.g., a multiline Hunt Group.

Automatic Recall - This feature enables the customer to automatically redial the last outgoing telephone number by dialing an activation code or pressing a feature button to request that the network place the call. When the recalled telephone number is busy, the Company's equipment will monitor the status of the line being redialed for a maximum of thirty minutes, in an attempt to establish the call. The customer will be signaled with a distinctive ring when the call can be completed.

Basic Electronic Key Terminal Service (Basic EKTS) Feature Package - A Circuit Switched Voice option that enhances normal telephone use. It consists of: Bridging, Bridged Call Exclusion, Call Forwarding Don't Answer, Call Forwarding Interface Busy, Call Forwarding Variable, Message Waiting Indicator, Speed Call Long or Speed Call Short, and Three-Way Conference Calling. A Basic EKTS terminal supports only one Call Appearance per telephone number.

Basic Rate Interface - Provides the central office hardware, software and a 144 Kbps facility required to provide DigiLine Service.

Bridged Call Exclusion - A Basic EKTS and CACH EKTS feature that allows a user to prohibit other stations from picking up a call on hold or bridging onto a call that is active at that terminal.

Bridging - A Basic EKTS and CACH EKTS feature that allows the user to join an active call by pressing the active call appearance button and going off hook. This establishes a three-way call. This feature is different from basic three way calling because the third party initiates the bridge to the active call. Bridging is inhibited if Bridged Call Exclusion is activated on a terminal engaged in the active call. Only one additional shared call appearance user may bridge to an active two-way call. Bridging cannot be activated on an existing three-way call.

Issued: November 15, 2006

Effective: December 15, 2006

By CINDY BRINKLEY, President – Missouri
St. Louis, Missouri

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

Integrated Services Tariff
Section 3
2nd Revised Sheet 2
Replacing 1st Revised Sheet 2

DIGILINE® SERVICE

3.3 Service Component: Description and Definitions (Continued)

(MT) Analog Member in a Hunt Group - This feature provides for an analog interface in a DigiLine Hunt Group.

(CT) Automatic Callback - This feature enables the customer to place a call to the telephone number of the last incoming call, whether or not the call was answered or the number is known. The user can dial an activation code or press a feature button to request that the network place the call. If the telephone number of the last incoming call is busy, the Company's equipment will monitor the status of the line being redialed for a maximum of thirty minutes, in an attempt to establish the call. The customer will be signaled with a distinctive ring when the call can be completed. This feature cannot be activated for calls originating from a line that is forwarded or from a line or trunk not associated with a telephone number, e.g., a multiline Hunt Group.

(CT) Automatic Recall - This feature enables the customer to automatically redial the last outgoing telephone number by dialing an activation code or pressing a feature button to request that the network place the call. When the recalled telephone number is busy, the Company's equipment will monitor the status of the line being redialed for a maximum of thirty minutes, in an attempt to establish the call. The customer will be signaled with a distinctive ring when the call can be completed.

(CT) Basic Electronic Key Terminal Service (Basic EKTS) Feature Package - A Circuit Switched Voice option that enhances normal telephone use. It consists of: Bridging, Bridged Call Exclusion, Call Forwarding Don't Answer, Call Forwarding Interface Busy, Call Forwarding Variable, Message Waiting Indicator, Speed Call Long or Speed Call Short, and Three-Way Conference Calling. A Basic EKTS terminal supports only one Call Appearance per telephone number.

Basic Rate Interface - Provides the central office hardware, software and a 144 Kbps facility required to provide DigiLine Service.

Bridged Call Exclusion - A Basic EKTS and CACH EKTS feature that allows a user to prohibit other stations from picking up a call on hold or bridging onto a call that is active at that terminal.

(MT) Bridging - A Basic EKTS and CACH EKTS feature that allows the user to join an active call by pressing the active call appearance button and going off hook. This establishes a three-way call. This feature is different from basic three way calling because the third party initiates the bridge to the active call. Bridging is inhibited if Bridged Call Exclusion is activated on a terminal engaged in the active call. Only one additional shared call appearance user may bridge to an active two-way call. Bridging cannot be activated on an existing three-way call.

Issued: September 16, 2005

Effective: October 16, 2005

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

Cancelled

December 15, 2006

Missouri Public
Service Commission

Filed

Missouri Public
Service Commission

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

Integrated Services Tariff
Section 3
1st Revised Sheet 2
Replacing Original Sheet 2

(AT) DIGILINE® SERVICE

3.3 Service Component: Description and Definitions-(Continued)

(MT)
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(MT)

Automatic Recall - This feature enables the customer to automatically redial the last outgoing telephone number by dialing an activation code or pressing a feature button to request that the network place the call. When the recalled telephone number is busy, the Telephone Company's equipment will monitor the status of the line being redialed for a maximum of thirty minutes, in an attempt to establish the call. The customer will be signaled with a distinctive ring when the call can be completed.

Basic Electronic Key Terminal Service (Basic EKTS) Feature Package - A circuit switched voice option that enhances normal telephone use. It consists of: Bridging, Bridged Call Exclusion, Call Forwarding Don't Answer, Call Forwarding Interface Busy, Call Forwarding Variable, Message Waiting Indicator, Speed Call Long or Speed Call Short, and Three-Way Conference Calling. A Basic EKTS terminal supports only one call appearance per telephone number.

Basic Rate Interface - Provides the central office hardware, software and a 144 Kbps facility required to provide DigiLine Service.

Bridged Call Exclusion - A Basic EKTS and CACH EKTS feature that allows a user to prohibit other stations from picking up a call on hold or bridging onto a call that is active at that terminal.

Bridging - A Basic EKTS and CACH EKTS feature that allows the user to join an active call by pressing the active call appearance button and going off hook. This establishes a three-way call. This feature is different from basic three way calling because the third party initiates the bridge to the active call. Bridging is inhibited if Bridged Call Exclusion is activated on a terminal engaged in the active call. Only one additional shared call appearance user may bridge to an active two-way call. Bridging cannot be activated on an existing three-way call.

(MT)
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(MT)

Call Appearance - A button on an electronic telephone set that serves as a telephone number designation or appearance. A single telephone number can appear on multiple electronic telephone sets and/or multiple times on the same electronic set. A visual indicator identifies the status of the call appearance (e.g., the lamp may flash for an unanswered call, blink for a call that has been placed on hold, remain dark for an idle call appearance, or remain steady for the currently active call).

CANCELLED

October 16, 2005

**MISSOURI PUBLIC
SERVICE COMMISSION**

Issued: Dec. 16, 1997

Effective: Jan. 16, 1998

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

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

Integrated Services Tariff Section 3 Original Sheet 2

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DIGILINE SERVICE

OCT 25 1994

3.3 Service Component: Description and Definitions-(Continued)

MO. PUBLIC SERVICE COMM.

Automatic Callback - This feature enables the customer to place a call to the telephone number of the last incoming call, whether or not the call was answered or the number is known. The user can dial an activation code or press a feature button to request that the network place the call. If the telephone number of the last incoming call is busy, the Telephone Company's equipment will monitor the status of the line being redialed for a maximum of thirty minutes, in an attempt to establish the call. The customer will be signaled with a distinctive ring when the call can be completed. This feature cannot be activated for calls originating from a line that is forwarded or from a line or trunk not associated with a telephone number, e.g., a multiline hunt group.

Automatic Recall - This feature enables the customer to automatically redial the last outgoing telephone number by dialing an activation code or pressing a feature button to request that the network place the call. When the recalled telephone number is busy, the Telephone Company's equipment will monitor the status of the line being redialed for a maximum of thirty minutes, in an attempt to establish the call. The customer will be signaled with a distinctive ring when the call can be completed.

Basic Electronic Key Terminal Service (Basic EKTS) Feature Package - A circuit switched voice option that enhances normal telephone use. It consists of: Bridging, Bridged Call Exclusion, Call Forwarding Don't Answer, Call Forwarding Interface Busy, Call Forwarding Variable, Message Waiting Indicator, Speed Call Long or Speed Call Short, and Three-Way Conference Calling. A Basic EKTS terminal supports only one call appearance per telephone number.

Basic Rate Interface - Provides the central office hardware, software and a 144 Kbps facility required to provide DigiLine Service.

Bridged Call Exclusion - A Basic EKTS and CACH EKTS feature user to prohibit other stations from picking up a call on hold or bridging onto a call that is active at that terminal.

CANCELLED

Bridging - A Basic EKTS and CACH EKTS feature that allows the user to join an active call by pressing the active call appearance button and going to the hook. This establishes a three-way call. This feature is different from basic three way calling because the third party initiates the active call. Bridging is inhibited if Bridged Call Exclusion is activated on a terminal engaged in the active call. Only one additional shared call appearance user may bridge to an active two-way call. Bridging cannot be activated on an existing three-way call.

JAN 16 1998

By [Signature] Public Service Commission MISSOURI

FILED

Issued:

OCT 25 1994

Effective:

DEC 05 1994 DEC 5 1994

~~NOV 29 1994~~

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

P.S.C. Mo. - No. 41
INTEGRATED SERVICES TARIFF

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

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

DIGILINE SERVICE

(RT)

3.3 SERVICE COMPONENT: DESCRIPTION AND DEFINITIONS (cont'd)

Call Appearance - A button on an electronic telephone set that serves as a telephone number designation or appearance. A single telephone number can appear on multiple electronic telephone sets and/or multiple times on the same electronic set. A visual indicator identifies the status of the Call Appearance (e.g., the lamp may flash for an unanswered call, blink for a call that has been placed on hold, remain dark for an idle call appearance, or remain steady for the currently active call).

Call Appearance Call Handling Electronic Key Terminal Service (CACH EKTS) Feature Package - A Circuit Switched Voice option that allows multiple telephone numbers and Call Appearances. Other service features included with this package are: Bridging, Bridged Call Exclusion, Call Forwarding Don't Answer, Call Forwarding Interface Busy, Call Forwarding Variable, Intercom, Key System Coverage for Analog Lines, Message Waiting Indicator, Speed Call Long or Speed Call Short, and Three-Way Conference Calling. (Additional Call Offering is inherent with this feature.)

Call Forwarding Don't Answer - A feature that directs incoming calls to a preselected telephone number when the called telephone number is not answered after a customer specified number of rings.

Call Forwarding Interface Busy - A feature that permits calls reaching a busy telephone number to be redirected to another telephone number.

Call Forwarding Variable - A feature that allows a user to redirect incoming calls to another telephone number.

Call Pickup - This feature allows a user to answer an incoming call to another party's telephone in the same user pickup group.

Call Transfer Disconnect - This feature allows a DigiLine customer to transfer a call to another telephone number and then hang-up, leaving the two remaining parties connected. The DigiLine customer would then be free to accept another call. The DigiLine customer is prohibited from using this feature to avoid toll.

Calling Number Delivery - This feature provides the user who is receiving a call with the telephone number of the calling party.

Issued: November 15, 2006

Effective: December 15, 2006

By CINDY BRINKLEY, President – Missouri
St. Louis, Missouri

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

Integrated Services Tariff
Section 3
3rd Revised Sheet 3
Replacing 2nd Revised Sheet 3

DIGILINE® SERVICE

3.3 Service Component: Description and Definitions (Continued)

(MT)
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(CT)
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(MT)

Call Appearance - A button on an electronic telephone set that serves as a telephone number designation or appearance. A single telephone number can appear on multiple electronic telephone sets and/or multiple times on the same electronic set. A visual indicator identifies the status of the Call Appearance (e.g., the lamp may flash for an unanswered call, blink for a call that has been placed on hold, remain dark for an idle call appearance, or remain steady for the currently active call).

(CT)

Call Appearance Call Handling Electronic Key Terminal Service (CACH EKTS) Feature Package - A Circuit Switched Voice option that allows multiple telephone numbers and Call Appearances. Other service features included with this package are: Bridging, Bridged Call Exclusion, Call Forwarding Don't Answer, Call Forwarding Interface Busy, Call Forwarding Variable, Intercom, Key System Coverage for Analog Lines, Message Waiting Indicator, Speed Call Long or Speed Call Short, and Three-Way Conference Calling. (Additional Call Offering is inherent with this feature.)

Call Forwarding Don't Answer - A feature that directs incoming calls to a preselected telephone number when the called telephone number is not answered after a customer specified number of rings.

Call Forwarding Interface Busy - A feature that permits calls reaching a busy telephone number to be redirected to another telephone number.

Call Forwarding Variable - A feature that allows a user to redirect incoming calls to another telephone number.

Call Pickup - This feature allows a user to answer an incoming call to another party's telephone in the same user pickup group.

Call Transfer Disconnect - This feature allows a DigiLine customer to transfer a call to another telephone number and then hang-up, leaving the two remaining parties connected. The DigiLine customer would then be free to accept another call. The DigiLine customer is prohibited from using this feature to avoid toll.

Calling Number Delivery - This feature provides the user who is receiving a call with the telephone number of the calling party.

(MT)

Issued: September 16, 2005

Effective: October 16, 2005

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

Cancelled

December 15, 2006

Missouri Public
Service Commission

Filed

Missouri Public
Service Commission

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

Integrated Services Tariff
Section 3
2nd Revised Sheet 3
Replacing 1st Revised Sheet 3

(AT) DIGILINE[®] SERVICE

3.3 Service Component: Description and Definitions-(Continued)

(MT)
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(MT)

Call Appearance Call Handling Electronic Key Terminal Service (CACH EKTS) Feature Package - A circuit switched voice option that allows multiple telephone numbers and call appearances. Other service features included with this package are: Bridging, Bridged Call Exclusion, Call Forwarding Don't Answer, Call Forwarding Interface Busy, Call Forwarding Variable, Intercom, Key System Coverage for Analog Lines, Message Waiting Indicator, Speed Call Long or Speed Call Short, and Three-Way Conference Calling. (Additional Call Offering is inherent with this feature.)

Call Forwarding Don't Answer - A feature that directs incoming calls to a preselected telephone number when the called telephone number is not answered after a customer specified number of rings.

Call Forwarding Interface Busy - A feature that permits calls reaching a busy telephone number to be redirected to another telephone number.

Call Forwarding Variable - A feature that allows a user to redirect incoming calls to another telephone number.

Call Pickup - This feature allows a user to answer an incoming call to another party's telephone in the same user pickup group.

Call Transfer Disconnect - This feature allows a DigiLine customer to transfer a call to another telephone number and then hang-up, leaving the two remaining parties connected. The DigiLine customer would then be free to accept another call. The DigiLine customer is prohibited from using this feature to avoid toll.

Calling Number Delivery - This feature provides the user who is receiving a call with the telephone number of the calling party.

(AT) Caller ID - This feature provides the user who is receiving the call with the telephone number of the calling party and the name associated with that telephone number. (Upon special request from a customer, the Telephone Company will configure this feature to provide the telephone number or the name, instead of both. This modification is provided at the same rate as the standard Caller ID feature.)

(AT)

Closed User Group - A packet switched data feature that provides a mechanism for creating private networks that restrict packet data communication between group members and non members. It includes the following features: Closed User Group with Incoming Access, Closed User Group with Incoming Calls Barred, Closed User Group with Outgoing Access, and Closed User Group with Outgoing Calls Barred.

Issued: Dec. 16, 1997

Effective: Jan. 16, 1998

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

CANCELLED

October 16, 2005

**MISSOURI PUBLIC
SERVICE COMMISSION**

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

Integrated Services Tariff
Section 3
1st Revised Sheet 3
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DIGILINE SERVICE

3.3 Service Component: Description and Definitions-(Continued)

JAN - 9 1997

Call Appearance - A button on an electronic telephone set that serves as a telephone number designation or appearance. A single telephone number can appear on multiple electronic telephone sets and/or multiple times on the same electronic set. A visual indicator identifies the status of the call appearance (e.g., the lamp may flash for an unanswered call, blink for a call that has been placed on hold, remain dark for an idle call appearance, or remain steady for the currently active call).

MISSOURI
Public Service Commission

Call Appearance Call Handling Electronic Key Terminal Service (CACH EKTS) Feature Package - A circuit switched voice option that allows multiple telephone numbers and call appearances. Other service features included with this package are: Bridging, Bridged Call Exclusion, Call Forwarding Don't Answer, Call Forwarding Interface Busy, Call Forwarding Variable, Intercom, Key System Coverage for Analog Lines, Message Waiting Indicator, Speed Call Long or Speed Call Short, and Three-Way Conference Calling. (Additional Call Offering is inherent with this feature.)

Call Forwarding Don't Answer - A feature that directs incoming calls to a preselected telephone number when the called telephone number is not answered after a customer specified number of rings.

Call Forwarding Interface Busy - A feature that permits calls reaching a busy telephone number to be redirected to another telephone number.

Call Forwarding Variable - A feature that allows a user to redirect incoming calls to another telephone number.

(AT) Call Pickup - This feature allows a user to answer an incoming call to another party's telephone in the same user pickup group.

(AT) Call Transfer Disconnect - This feature allows a DigiLine customer to transfer a call to another telephone number and then hang-up, leaving the two remaining parties connected. The DigiLine customer would then be free to accept another call. The DigiLine customer is prohibited from using this feature to avoid toll.

Calling Number Delivery - This feature provides the user who is receiving a call with the telephone number of the calling party.

(AT) Closed User Group - A packet switched data feature that provides a mechanism for creating private networks that restrict packet data communication between group members and non members. It includes the following features: Closed User Group with Incoming Access, Closed User Group with Incoming Calls Barred, Closed User Group with Outgoing Access, and Closed User Group with Outgoing Calls Barred.

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JAN 16 1998 FILED

Issued: JAN 09 1997

Effective: By 2nd RS #3 FEB 11 1997
Public Service Commission
MISSOURI

By KAREN JENNINGS, President-Missouri
Southwestern Bell Telephone Company
St. Louis, Missouri

MO. PUBLIC SERVICE COMMISSION

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

Integrated Services Tariff
Section 3
Original Sheet 3

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OCT 25 1994

DIGILINE SERVICE

3.3 Service Component: Description and Definitions-(Continued)

MO. PUBLIC SERVICE COMM.

Call Appearance - A button on an electronic telephone set that serves as a telephone number designation or appearance. A single telephone number can appear on multiple electronic telephone sets and/or multiple times on the same electronic set. A visual indicator identifies the status of the call appearance (e.g., the lamp may flash for an unanswered call, blink for a call that has been placed on hold, remain dark for an idle call appearance, or remain steady for the currently active call).

Call Appearance Call Handling Electronic Key Terminal Service (CACH EKTS) Feature Package - A circuit switched voice option that allows multiple telephone numbers and call appearances. Other service features included with this package are: Bridging, Bridged Call Exclusion, Call Forwarding Don't Answer, Call Forwarding Interface Busy, Call Forwarding Variable, Intercom, Key System Coverage for Analog Lines, Message Waiting Indicator, Speed Call Long or Speed Call Short, and Three-Way Conference Calling. (Additional Call Offering is inherent with this feature.)

Call Forwarding Don't Answer - A feature that directs incoming calls to a preselected telephone number when the called telephone number is not answered after a customer specified number of rings.

CANCELLED

Call Forwarding Interface Busy - A feature that permits calls reaching a busy telephone number to be redirected to another telephone number.

FEB 11 1997

Call Forwarding Variable - A feature that allows a user to redirect incoming calls to another telephone number.

BY Jack R. S. #3
Public Service Commission
MISSOURI

Calling Number Delivery - This feature provides the user who is receiving a call with the telephone number of the calling party.

Closed User Group - A packet switched data feature that provides a mechanism for creating private networks that restrict packet data communication between group members and non members.

Customer Originated Trace - This feature allows a customer to initiate an automatic trace of the last circuit switched call received by dialing an activation code or pressing a feature button. If the trace is successful, the Telephone Company's equipment will record the incoming call detail (not the conversation). The results of the trace will not be provided to the customer directly. For further action to be taken, the customer is required to contact the Telephone Company Service Center during normal business hours.

FILED

Issued: OCT 25 1994

Effective: DEC 05 1994
NOV 29 1994
MISSOURI

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

Public Service Commission

P.S.C. Mo. - No. 41
INTEGRATED SERVICES TARIFF

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

Section 3
5th Revised Sheet 4
Replacing 4th Revised Sheet 4

DIGILINE SERVICE

(RT)

3.3 SERVICE COMPONENT: DESCRIPTION AND DEFINITIONS (cont'd)

Caller ID – This feature provides the user who is receiving the call with the telephone number of the calling party and the name associated with that telephone number. (Upon special request from a customer, the Company will configure this feature to provide the telephone number or the name, instead of both. This modification is provided at the same rate as the standard Caller ID feature.)

Closed User Group(1) - A Packet Switched Data feature that provides a mechanism for creating private networks that restrict packet data communication between group members and non members. It includes the following features: Closed User Group with Incoming Access, Closed User Group with Incoming Calls Barred, Closed User Group with Outgoing Access, and Closed User Group with Outgoing Calls Barred.

Closed User Group with Incoming Access(1) – A Packet Switched Data feature that enables terminals belonging to a Closed User Group to receive incoming calls from terminals outside of the Closed User Group.

Closed User Group with Incoming Calls Barred(1)– A Packet Switched Data feature that permits the subscribed terminals to originate virtual calls to terminals having the same Closed User Group, but precludes the reception of incoming calls from terminals in the same Closed User Group.

Closed User Group with Outgoing Access(1) – A Packet Switched Data feature that enables terminals belonging to a Closed User Group to originate outgoing calls to terminals both within and outside of the Closed User Group.

Closed User Group with Outgoing Calls Barred(1)– A Packet Switched Data feature that permits the subscribed terminals to receive virtual calls from terminals having the same Closed User Group, but prevents the terminals from originating virtual calls to terminals in the same Closed User Group.

Customer Originated Trace - This feature allows a customer to initiate an automatic trace of the last circuit switched call received by dialing an activation code or pressing a feature button. If the trace is successful, the Company's equipment will record the incoming call detail (not the conversation). The results of the trace will not be provided to the customer directly. For further action to be taken, the customer is required to contact the Company Service Center during normal business hours.

- (1) DigiLine Packet Switching is obsolete and only available to existing installations at existing locations for existing customers, with the exception of B-Channel Packet that does not connect to the DPN Packet Switch. This service will be withdrawn on December 15, 2007.

(CT)

Issued: November 15, 2006

Effective: December 15, 2006

By CINDY BRINKLEY, President – Missouri
St. Louis, Missouri

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

Integrated Services Tariff
Section 3
4th Revised Sheet 4
Replacing 3rd Revised Sheet 4

DIGILINE® SERVICE

3.3 Service Component: Description and Definitions (Continued)

Caller ID – This feature provides the user who is receiving the call with the telephone number of the calling party and the name associated with that telephone number. (Upon special request from a customer, the Company will configure this feature to provide the telephone number or the name, instead of both. This modification is provided at the same rate as the standard Caller ID feature.)

Closed User Group(1) - A Packet Switched Data feature that provides a mechanism for creating private networks that restrict packet data communication between group members and non members. It includes the following features: Closed User Group with Incoming Access, Closed User Group with Incoming Calls Barred, Closed User Group with Outgoing Access, and Closed User Group with Outgoing Calls Barred.

Closed User Group with Incoming Access(1) – A Packet Switched Data feature that enables terminals belonging to a Closed User Group to receive incoming calls from terminals outside of the Closed User Group.

Closed User Group with Incoming Calls Barred(1)– A Packet Switched Data feature that permits the subscribed terminals to originate virtual calls to terminals having the same Closed User Group, but precludes the reception of incoming calls from terminals in the same Closed User Group.

Closed User Group with Outgoing Access(1) – A Packet Switched Data feature that enables terminals belonging to a Closed User Group to originate outgoing calls to terminals both within and outside of the Closed User Group.

Closed User Group with Outgoing Calls Barred(1)– A Packet Switched Data feature that permits the subscribed terminals to receive virtual calls from terminals having the same Closed User Group, but prevents the terminals from originating virtual calls to terminals in the same Closed User Group.

Customer Originated Trace - This feature allows a customer to initiate an automatic trace of the last circuit switched call received by dialing an activation code or pressing a feature button. If the trace is successful, the Company's equipment will record the incoming call detail (not the conversation). The results of the trace will not be provided to the customer directly. For further action to be taken, the customer is required to contact the Company Service Center during normal business hours.

- (CT) (1) DigiLine Packet Switching is obsolete and only available to existing installations at existing locations for existing customers, with the exception of B-Channel Packet that does not connect to the DPN Packet Switch. This service will be withdrawn on December 15, 2006.

Issued: May 2, 2006

Effective: June 1, 2006

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

Cancelled

December 15, 2006

Missouri Public
Service Commission

Filed

Missouri Public
Service Commission

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

Integrated Services Tariff Section 3 3rd Revised Sheet 4 Replacing 2nd Revised Sheet 4

DIGILINE® SERVICE

3.3 Service Component: Description and Definitions (Continued)

- (MT) Caller ID – This feature provides the user who is receiving the call with the telephone number of the calling party and the name associated with that telephone number. (Upon special request from a customer, the Company will configure this feature to provide the telephone number or the name, instead of both. This modification is provided at the same rate as the standard Caller ID feature.)
- (AT) Closed User Group(1) - A Packet Switched Data feature that provides a mechanism for creating private networks that restrict packet data communication between group members and non members. It includes the following features: Closed User Group with Incoming Access, Closed User Group with Incoming Calls Barred, Closed User Group with Outgoing Access, and Closed User Group with Outgoing Calls Barred.
- (MT)
- (AT)(CT) Closed User Group with Incoming Access(1) – A Packet Switched Data feature that enables terminals belonging to a Closed User Group to receive incoming calls from terminals outside of the Closed User Group.
- (CT)
- (AT) Closed User Group with Incoming Calls Barred(1)– A Packet Switched Data feature that permits the subscribed terminals to originate virtual calls to terminals having the same Closed User Group, but precludes the reception of incoming calls from terminals in the same Closed User Group.
- (CT)
- (CT)
- (AT) Closed User Group with Outgoing Access(1) – A Packet Switched Data feature that enables terminals belonging to a Closed User Group to originate outgoing calls to terminals both within and outside of the Closed User Group.
- (CT)
- (CT)
- (AT) Closed User Group with Outgoing Calls Barred(1)– A Packet Switched Data feature that permits the subscribed terminals to receive virtual calls from terminals having the same Closed User Group, but prevents the terminals from originating virtual calls to terminals in the same Closed User Group.
- (CT)
- (CT)
- (CT) Customer Originated Trace - This feature allows a customer to initiate an automatic trace of the last circuit switched call received by dialing an activation code or pressing a feature button. If the trace is successful, the Company's equipment will record the incoming call detail (not the conversation). The results of the trace will not be provided to the customer directly. For further action to be taken, the customer is required to contact the Company Service Center during normal business hours.
- (CT)
- (CT)
- (1) DigiLine Packet Switching is obsolete and only available to existing installations at existing locations for existing customers, with the exception of B-Channel Packet that does not connect to the DPN Packet Switch. This service will be withdrawn on June 1, 2006.
- (AT)
- (AT)

Issued: September 16, 2005

Effective: October 16, 2005

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

Cancelled

June 1, 2006

Missouri Public Service Commission

Filed

Missouri Public Service Commission

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

Integrated Services Tariff
Section 3
2nd Revised Sheet 4
Replacing 1st Revised Sheet 4

(AT)

DIGILINE[®] SERVICE

3.3 Service Component: Description and Definitions-(Continued)

Closed User Group with Incoming Access - A packet switched data feature that enables terminals belonging to a closed user group to receive incoming calls from terminals outside of the closed user group.

Closed User Group with Incoming Calls Barred - A packet switched data feature that permits the subscribed terminals to originate virtual calls to terminals having the same closed user group, but precludes the reception of incoming calls from terminals in the same closed user group.

Closed User Group with Outgoing Access - A packet switched data feature that enables terminals belonging to a closed user group to originate outgoing calls to terminals both within and outside of the closed user group.

Closed User Group with Outgoing Calls Barred - A packet switched data feature that permits the subscribed terminals to receive virtual calls from terminals having the same closed user group, but prevents the terminals from originating virtual calls to terminals in the same closed user group.

Customer Originated Trace - This feature allows a customer to initiate an automatic trace of the last circuit switched call received by dialing an activation code or pressing a feature button. If the trace is successful, the Telephone Company's equipment will record the incoming call detail (not the conversation). The results of the trace will not be provided to the customer directly. For further action to be taken, the customer is required to contact the Telephone Company Service Center during normal business hours.

Delayed and Abbreviated Ringing - A Basic EKTS and CACH EKTS feature that alerts a terminal for a predetermined interval (abbreviated ringing) before ringing another designated EKTS terminal (delayed ringing). The customer can choose from several options for the type of audible and/or visual alerting to be given at each station.

Detailed Call Report - Provides customers subscribing to the Measured Usage Option a monthly report detailing all completed local circuit switched calls during the billing period.

DigiLine Service Area - a geographic area consisting of one or more DigiLine equipped exchanges and/or zones.

Distinctive Ringing - This feature provides distinctive alerting for up to six specific telephone numbers.

CANCELLED

October 16, 2005

Issued: Dec. 16, 1997

Effective: Jan. 16, 1998

**MISSOURI PUBLIC
SERVICE COMMISSION**

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

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

Integrated Services Tariff
Section 3
1st Revised Sheet 4
Replacing Original Sheet

DIGILINE SERVICE

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3.3 Service Component: Description and Definitions-(Continued)

JAN - 9 1997

(AT) Closed User Group with Incoming Access - A packet switched data feature that enables terminals belonging to a closed user group to receive incoming calls from terminals outside of the closed user group.

MISSOURI
Public Service Commission

Closed User Group with Incoming Calls Barred - A packet switched data feature that permits the subscribed terminals to originate virtual calls to terminals having the same closed user group, but precludes the reception of incoming calls from terminals in the same closed user group.

Closed User Group with Outgoing Access - A packet switched data feature that enables terminals belonging to a closed user group to originate outgoing calls to terminals both within and outside of the closed user group.

(AT) Closed User Group with Outgoing Calls Barred - A packet switched data feature that permits the subscribed terminals to receive virtual calls from terminals having the same closed user group, but prevents the terminals from originating virtual calls to terminals in the same closed user group.

(MT) Customer Originated Trace - This feature allows a customer to initiate an automatic trace of the last circuit switched call received by dialing an activation code or pressing a feature button. If the trace is successful, the Telephone Company's equipment will record the incoming call detail (not the conversation). The results of the trace will not be provided to the customer directly. For further action to be taken, the customer is required to contact the Telephone Company Service Center during normal business hours.

Delayed and Abbreviated Ringing - A Basic EKTS and CACH EKTS feature that alerts a terminal for a predetermined interval (abbreviated ringing) before ringing another designated EKTS terminal (delayed ringing). The customer can choose from several options for the type of audible and/or visual alerting to be given at each station.

Detailed Call Report - Provides customers subscribing to the Measured Usage Option a monthly report detailing all completed local circuit switched calls during the billing period.

DigiLine Service Area - a geographic area consisting of one or more DigiLine equipped exchanges and/or zones.

Distinctive Ringing - This feature provides distinctive alerting for up to six specific telephone numbers.

CANCELLED

JAN 16 1998

FILED

Issued:

JAN 09 1997

By 2nd RS #4
Public Service Commission
MISSOURI

FEB 11 1997

FEB 11 1997

By KAREN JENNINGS, President-Missouri
Southwestern Bell Telephone Company
St. Louis, Missouri

MO. PUBLIC SERVICE COMM

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

Integrated Services Tariff Section 3

Original Sheet 4
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DIGILINE SERVICE

OCT 25 1994

3.3 Service Component: Description and Definitions-(Continued)

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Delayed and Abbreviated Ringing - A Basic EKTS and CACH EKTS feature that alerts a terminal for a predetermined interval (abbreviated ringing) before ringing another designated EKTS terminal (delayed ringing). The customer can choose from several options for the type of audible and/or visual alerting to be given at each station.

Detailed Call Report - Provides customers subscribing to the Measured Usage Option a monthly report detailing all completed local circuit switched calls during the billing period.

DigiLine Service Area - a geographic area consisting of one or more DigiLine equipped exchanges and/or zones.

Distinctive Ringing - This feature provides distinctive alerting for up to six specific telephone numbers.

Flow Control Parameter Negotiation - A packet switched data feature that permits the customer's CPE and central office switch to communicate and agree upon what fundamental PSD language will be used during a data transmission. This feature allows the calling data transmission equipment to select a window or packet size in the call request packet and the called data transmission equipment to accept the transmitted values, ~~reject the call or select new transmission values.~~ The action occurs automatically with each call.

Hunt Group for CSD - This feature provides for a predefined search (circular, linear or uniform) for an idle directory number to which a circuit switched data call can be offered.

FILED
FEB 11 1997
By *[Signature]* P.S. #4
Public Service Commission
MISSOURI

Hunt Group for CSV - This feature provides for a predefined search (circular, linear or uniform) for an idle directory number to which a circuit switched voice call can be offered. Directory numbers subscribing to hunting may not have multiple call appearances.

Hunt Group for PSD - A Packet switched data feature that allows an incoming call to terminate on any line within a designated group of lines. The sequence in which the search for the terminating line is conducted is determined by the type of hunting (linear or uniform) feature chosen by the customer.

Hunt Group Transfer for CSD - This feature transfers circuit switched data calls that terminate to a circuit switched data hunt group to a backup circuit switched data hunt group.

DEC - 5 1994

Issued: OCT 25 1994

Effective: DEC 05 1994
~~NOV 20 1994~~ MISSOURI
Public Service Commission

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

P.S.C. Mo. - No. 41
INTEGRATED SERVICES TARIFF

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

Section 3
2nd Revised Sheet 4.01
Replacing 1st Revised Sheet 4.01

DIGILINE SERVICE

(RT)

3.3 SERVICE COMPONENT: DESCRIPTION AND DEFINITIONS (cont'd)

Delayed and Abbreviated Ringing - A Basic EKTS and CACH EKTS feature that alerts a terminal for a predetermined interval (abbreviated ringing) before ringing another designated EKTS terminal (delayed ringing). The customer can choose from several options for the type of audible and/or visual alerting to be given at each station.

Detailed Call Report - Provides customers subscribing to the Measured Usage Option a monthly report detailing all completed local circuit switched calls during the billing period.

DigiLine Service Area - a geographic area consisting of one or more DigiLine equipped exchanges and/or zones.

Distinctive Ringing - This feature provides distinctive alerting for up to six specific telephone numbers.

Fast Select(1) – A Packet Switched Data feature that allows a user to send a maximum of 128 bytes of data in call setup and clearing packets. There are two modes, Fast Select and Fast Selection With Restriction. The user must request the Fast Select facility in the call request packet when more than 16 bytes of user data is desired in the call setup and clearing packet.

Fast Select Acceptance(1) – A Packet Switched Data feature that allows a user to receive a call request packet with up to 128 bytes of user data. The user may also respond with a call connect or clear request packet with up to 128 bytes of user data, depending on the type of Fast Select requested in the call request packet.

Flow Control Parameter Negotiation(1) - A Packet Switched Data feature that permits the customer's CPE and central office switch to communicate and agree upon what fundamental PSD language will be used during a data transmission. This feature allows the calling data transmission equipment to select a window or packet size in the call request packet and the called data transmission equipment to accept the transmitted values, reject the call or select new transmission values. The action occurs automatically with each call.

- (1) DigiLine Packet Switching is obsolete and only available to existing installations at existing locations for existing customers, with the exception of B-Channel Packet that does not connect to the DPN Packet Switch. This service will be withdrawn on December 15, 2007.

(CT)

Issued: November 15, 2006

Effective: December 15, 2006

By CINDY BRINKLEY, President – Missouri
St. Louis, Missouri

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

Integrated Services Tariff
Section 3
1st Revised Sheet 4.01
Replacing Original Sheet 4.01

DIGILINE® SERVICE

3.3 Service Component: Description and Definitions (Continued)

Delayed and Abbreviated Ringing - A Basic EKTS and CACH EKTS feature that alerts a terminal for a predetermined interval (abbreviated ringing) before ringing another designated EKTS terminal (delayed ringing). The customer can choose from several options for the type of audible and/or visual alerting to be given at each station.

Detailed Call Report - Provides customers subscribing to the Measured Usage Option a monthly report detailing all completed local circuit switched calls during the billing period.

DigiLine Service Area - a geographic area consisting of one or more DigiLine equipped exchanges and/or zones.

Distinctive Ringing - This feature provides distinctive alerting for up to six specific telephone numbers.

Fast Select(1) – A Packet Switched Data feature that allows a user to send a maximum of 128 bytes of data in call setup and clearing packets. There are two modes, Fast Select and Fast Selection With Restriction. The user must request the Fast Select facility in the call request packet when more than 16 bytes of user data is desired in the call setup and clearing packet.

Fast Select Acceptance(1) – A Packet Switched Data feature that allows a user to receive a call request packet with up to 128 bytes of user data. The user may also respond with a call connect or clear request packet with up to 128 bytes of user data, depending on the type of Fast Select requested in the call request packet.

Flow Control Parameter Negotiation(1) - A Packet Switched Data feature that permits the customer's CPE and central office switch to communicate and agree upon what fundamental PSD language will be used during a data transmission. This feature allows the calling data transmission equipment to select a window or packet size in the call request packet and the called data transmission equipment to accept the transmitted values, reject the call or select new transmission values. The action occurs automatically with each call.

- (CT) (1) DigiLine Packet Switching is obsolete and only available to existing installations at existing locations for existing customers, with the exception of B-Channel Packet that does not connect to the DPN Packet Switch. This service will be withdrawn on December 15, 2006.

Issued: May 2, 2006

Effective: June 1, 2006

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

Cancelled

December 15, 2006

Missouri Public
Service Commission

Filed

Missouri Public
Service Commission

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

DIGILINE® SERVICE

3.3 Service Component: Description and Definitions (Continued)

(MT)

Delayed and Abbreviated Ringing - A Basic EKTS and CACH EKTS feature that alerts a terminal for a predetermined interval (abbreviated ringing) before ringing another designated EKTS terminal (delayed ringing). The customer can choose from several options for the type of audible and/or visual alerting to be given at each station.

Detailed Call Report - Provides customers subscribing to the Measured Usage Option a monthly report detailing all completed local circuit switched calls during the billing period.

DigiLine Service Area - a geographic area consisting of one or more DigiLine equipped exchanges and/or zones.

Distinctive Ringing - This feature provides distinctive alerting for up to six specific telephone numbers.

(AT)

Fast Select(1) – A Packet Switched Data feature that allows a user to send a maximum of 128 bytes of data in call setup and clearing packets. There are two modes, Fast Select and Fast Selection With Restriction. The user must request the Fast Select facility in the call request packet when more than 16 bytes of user data is desired in the call setup and clearing packet.

(CT)

(CT)

(AT)

Fast Select Acceptance(1) – A Packet Switched Data feature that allows a user to receive a call request packet with up to 128 bytes of user data. The user may also respond with a call connect or clear request packet with up to 128 bytes of user data, depending on the type of Fast Select requested in the call request packet.

(CT)

(AT)(CT)

Flow Control Parameter Negotiation(1) - A Packet Switched Data feature that permits the customer's CPE and central office switch to communicate and agree upon what fundamental PSD language will be used during a data transmission. This feature allows the calling data transmission equipment to select a window or packet size in the call request packet and the called data transmission equipment to accept the transmitted values, reject the call or select new transmission values. The action occurs automatically with each call.

(MT)

- (1) DigiLine Packet Switching is obsolete and only available to existing installations at existing locations for existing customers, with the exception of B-Channel Packet that does not connect to the DPN Packet Switch. This service will be withdrawn on June 1, 2006.

Issued: September 16, 2005

Effective: October 16, 2005

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

Cancelled

June 1, 2006

Missouri Public
Service Commission

Filed

Missouri Public
Service Commission

P.S.C. Mo. - No. 41
INTEGRATED SERVICES TARIFF

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

Section 3
5th Revised Sheet 5
Replacing 4th Revised Sheet 5

DIGILINE SERVICE

(RT)

3.3 SERVICE COMPONENT: DESCRIPTION AND DEFINITIONS (cont'd)

Hunt Group for CSD - This feature provides for a predefined search (circular, linear or uniform) for an idle directory number to which a Circuit Switched Data call can be offered.

Hunt Group for CSV - This feature provides for a predefined search (circular, linear or uniform) for an idle directory number to which a Circuit Switched Data call can be offered. Directory numbers subscribing to hunting may not have multiple Call Appearances.

Hunt Group for PSD(1) - A Packet Switched Data feature that allows an incoming call to terminate on any line within a designated group of lines. The sequence in which the search for the terminating line is conducted is determined by the type of hunting (linear or uniform) feature chosen by the customer.

Hunt Group Transfer for CSD - This feature transfers Circuit Switched Data calls that terminate to a Circuit Switched Data Hunt Group to a backup Circuit Switched Data Hunt Group.

Incoming Calls Barred(1) - A Packet Switched Data feature that prohibits a data terminal from accepting incoming calls.

Intercom - This feature allows a CACH EKTS user to call other terminals in the CACH EKTS group with one or two-digit dialing or by activating a button on the CACH EKTS set.

Integrated Services Digital Circuit-Switched Voice (CSV)/Circuit Switched Data (CSD) Transport Option - Provides for the circuit switched local use of the PSTN. Only the Integrated Services Digital CSV/CSD Transport Option noted DigiLine Service Compatible in Section 1 of the Integrated Services Tariff can be associated with DigiLine Service.

Key System Coverage for Analog Lines - This feature allows an analog station set to share calls with a CACH EKTS set.

Link Extension Equipment - Provides the additional central office hardware required to provide DigiLine Service to a customer located outside a DigiLine Service Area or as a FSO/FX arrangement.

- (1) DigiLine Packet Switching is obsolete and only available to existing installations at existing locations for existing customers, with the exception of B-Channel Packet that does not connect to the DPN Packet Switch. This service will be withdrawn on December 15, 2007.

(CT)

Issued: November 15, 2006

Effective: December 15, 2006

By CINDY BRINKLEY, President – Missouri
St. Louis, Missouri

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

Integrated Services Tariff
Section 3
4th Revised Sheet 5
Replacing 3rd Revised Sheet 5

DIGILINE® SERVICE

3.3 Service Component: Description and Definitions-(Continued)

Hunt Group for CSD - This feature provides for a predefined search (circular, linear or uniform) for an idle directory number to which a Circuit Switched Data call can be offered.

Hunt Group for CSV - This feature provides for a predefined search (circular, linear or uniform) for an idle directory number to which a Circuit Switched Data call can be offered. Directory numbers subscribing to hunting may not have multiple Call Appearances.

Hunt Group for PSD(1) - A Packet Switched Data feature that allows an incoming call to terminate on any line within a designated group of lines. The sequence in which the search for the terminating line is conducted is determined by the type of hunting (linear or uniform) feature chosen by the customer.

Hunt Group Transfer for CSD - This feature transfers Circuit Switched Data calls that terminate to a Circuit Switched Data Hunt Group to a backup Circuit Switched Data Hunt Group.

Incoming Calls Barred(1) - A Packet Switched Data feature that prohibits a data terminal from accepting incoming calls.

Intercom - This feature allows a CACH EKTS user to call other terminals in the CACH EKTS group with one or two-digit dialing or by activating a button on the CACH EKTS set.

Integrated Services Digital Circuit-Switched Voice (CSV)/Circuit Switched Data (CSD) Transport Option - Provides for the circuit switched local use of the PSTN. Only the Integrated Services Digital CSV/CSD Transport Option noted DigiLine Service Compatible in Section 1 of the Integrated Services Tariff can be associated with DigiLine Service.

Key System Coverage for Analog Lines - This feature allows an analog station set to share calls with a CACH EKTS set.

Link Extension Equipment - Provides the additional central office hardware required to provide DigiLine Service to a customer located outside a DigiLine Service Area or as a FSO/FX arrangement.

- (CT) (1) DigiLine Packet Switching is obsolete and only available to existing installations at existing locations for existing customers, with the exception of B-Channel Packet that does not connect to the DPN Packet Switch. This service will be withdrawn on December 15, 2006.

Issued: May 2, 2006

Effective: June 1, 2006

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

Cancelled

December 15, 2006

Missouri Public
Service Commission

Filed

Missouri Public
Service Commission

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

Integrated Services Tariff
Section 3
3rd Revised Sheet 5
Replacing 2nd Revised Sheet 5

DIGILINE® SERVICE

3.3 Service Component: Description and Definitions-(Continued)

(MT)

Hunt Group for CSD - This feature provides for a predefined search (circular, linear or uniform) for an idle directory number to which a Circuit Switched Data call can be offered.

(CT)

Hunt Group for CSV - This feature provides for a predefined search (circular, linear or uniform) for an idle directory number to which a Circuit Switched Data call can be offered. Directory numbers subscribing to hunting may not have multiple Call Appearances.

(CT)

(CT)

(AT)(CT)

Hunt Group for PSD(1) - A Packet Switched Data feature that allows an incoming call to terminate on any line within a designated group of lines. The sequence in which the search for the terminating line is conducted is determined by the type of hunting (linear or uniform) feature chosen by the customer.

(CT)

(CT)

Hunt Group Transfer for CSD - This feature transfers Circuit Switched Data calls that terminate to a Circuit Switched Data Hunt Group to a backup Circuit Switched Data Hunt Group.

(AT)(CT)

Incoming Calls Barred(1) - A Packet Switched Data feature that prohibits a data terminal from accepting incoming calls.

Intercom - This feature allows a CACH EKTS user to call other terminals in the CACH EKTS group with one or two-digit dialing or by activating a button on the CACH EKTS set.

Integrated Services Digital Circuit-Switched Voice (CSV)/Circuit Switched Data (CSD) Transport Option - Provides for the circuit switched local use of the PSTN. Only the Integrated Services Digital CSV/CSD Transport Option noted DigiLine Service Compatible in Section 1 of the Integrated Services Tariff can be associated with DigiLine Service.

(MT)

Key System Coverage for Analog Lines - This feature allows an analog station set to share calls with a CACH EKTS set.

(MT)

Link Extension Equipment - Provides the additional central office hardware required to provide DigiLine Service to a customer located outside a DigiLine Service Area or as a FSO/FX arrangement.

(AT)

- (1) DigiLine Packet Switching is obsolete and only available to existing installations at existing locations for existing customers, with the exception of B-Channel Packet that does not connect to the DPN Packet Switch. This service will be withdrawn on June 1, 2006.

(AT)

Issued: September 16, 2005

Effective: October 16, 2005

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

Cancelled

June 1, 2006

Missouri Public
Service Commission

Filed

Missouri Public
Service Commission

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

Integrated Services Tariff
Section 3
2nd Revised Sheet 5
Replacing 1st Revised Sheet 5

(AT)

DIGILINE[®] SERVICE

3.3 Service Component: Description and Definitions-(Continued)

Fast Select - A packet switched data feature that allows a user to send a maximum of 128 bytes of data in call setup and clearing packets. There are two modes, fast select and fast selection with restriction. The user must request the fast select facility in the call request packet when more than 16 bytes of user data is desired in the call setup and clearing packet.

Fast Select Acceptance - A packet switched data feature that allows a user to receive a call request packet with up to 128 bytes of user data. The user may also respond with a call connect or clear request packet with up to 128 bytes of user data, depending on the type of fast select requested in the call request packet.

Flow Control Parameter Negotiation - A packet switched data feature that permits the customer's CPE and central office switch to communicate and agree upon what fundamental PSD language will be used during a data transmission. This feature allows the calling data transmission equipment to select a window or packet size in the call request packet and the called data transmission equipment to accept the transmitted values, reject the call or select new transmission values. The action occurs automatically with each call.

Hunt Group for CSD - This feature provides for a predefined search (circular, linear or uniform) for an idle directory number to which a circuit switched data call can be offered.

Hunt Group for CSV - This feature provides for a predefined search (circular, linear or uniform) for an idle directory number to which a circuit switched voice call can be offered. Directory numbers subscribing to hunting may not have multiple call appearances.

Hunt Group for PSD - A Packet switched data feature that allows an incoming call to terminate on any line within a designated group of lines. The sequence in which the search for the terminating line is conducted is determined by the type of hunting (linear or uniform) feature chosen by the customer.

Hunt Group Transfer for CSD - This feature transfers circuit switched data calls that terminate to a circuit switched data hunt group to a backup circuit switched data hunt group.

Incoming Calls Barred - A packet switched data feature that prohibits a data terminal from accepting incoming calls.

Intercom - This feature allows a CACH EKTS user to call other terminals in the CACH EKTS group with one or two-digit dialing or by activating a button on the CACH EKTS set.

Integrated Services Digital Circuit-Switched Voice (CSV)/Circuit Switched Data (CSD) Transport Option - Provides for the circuit switched local use of the PSTN. Only the Integrated Services Digital CSV/CSD Transport Option noted DigiLine Service Compatible in Section 1 of the Integrated Services Tariff can be associated with DigiLine Service.

Issued: Dec. 16, 1997

Effective: Jan. 16, 1998

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

CANCELLED

October 16, 2005

**MISSOURI PUBLIC
SERVICE COMMISSION**

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

Integrated Services Tariff
Section 3
1st Revised Sheet 5
Replacing Original Sheet 5

DIGILINE SERVICE

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3.3 Service Component: Description and Definitions-(Continued)

(AT) Fast Select - A packet switched data feature that allows a user to send a maximum of 128 bytes of data in call setup and clearing packets. There are two modes, fast select and fast selection with restriction. The user must request the fast select facility in the call request packet when more than 16 bytes of user data is desired in the call setup and clearing packet.

(AT) Fast Select Acceptance - A packet switched data feature that allows a user to receive a call request packet with up to 128 bytes of user data. The user may also respond with a call connect or clear request packet with up to 128 bytes of user data, depending on the type of fast select requested in the call request packet.

(MT) Flow Control Parameter Negotiation - A packet switched data feature that permits the customer's CPE and central office switch to communicate and agree upon what fundamental PSD language will be used during a data transmission. This feature allows the calling data transmission equipment to select a window or packet size in the call request packet and the called data transmission equipment to accept the transmitted values, reject the call or select new transmission values. The action occurs automatically with each call.

Hunt Group for CSD - This feature provides for a predefined search (circular, linear or uniform) for an idle directory number to which a circuit switched data call can be offered.

Hunt Group for CSV - This feature provides for a predefined search (circular, linear or uniform) for an idle directory number to which a circuit switched voice call can be offered. Directory numbers subscribing to hunting may not have multiple call appearances.

Hunt Group for PSD - A Packet switched data feature that allows an incoming call to terminate on any line within a designated group of lines. The sequence in which the search for the terminating line is conducted is determined by the type of hunting (linear or uniform) feature chosen by the customer.

(MT) Hunt Group Transfer for CSD - This feature transfers circuit switched data calls that terminate to a circuit switched data hunt group to a backup circuit switched data hunt group.

Incoming Calls Barred - A packet switched data feature that prohibits a data terminal from accepting incoming calls.

Intercom - This feature allows a CACH EKTS user to call other terminals in the CACH EKTS group with one or two-digit dialing or by activating a button on the CACH EKTS set.

Integrated Services Digital Circuit-Switched Voice (CSV)/Circuit Switched Data (CSD) Transport Option - Provides for the circuit switched local use of the PSTN. Only the Integrated Services Digital CSV/CSD Transport Option noted DigiLine Service Compatible in Section 1 of the Integrated Services Tariff can be associated with DigiLine Service.

JAN - 9 1997
MISSOURI
PUBLIC SERVICE COMMISSION

CANCELLED

JAN 16 1998

2nd PRS #5
PUBLIC SERVICE COMMISSION
MISSOURI

FILED

Issued: JAN 09 1997

Effective: FEB 11 1997

FEB 11 1997

By KAREN JENNINGS, President-Missouri
Southwestern Bell Telephone Company
St. Louis, Missouri

MO. PUBLIC SERVICE COMM

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

Integrated Services Tariff
Section 3
Original Sheet 5

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DIGILINE SERVICE

OCT 25 1994

3.3 Service Component: Description and Definitions-(Continued)

Incoming Calls Barred - A packet switched data feature that prohibits a data terminal from accepting incoming calls.

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Intercom - This feature allows a CACH EKTS user to call other terminals in the CACH EKTS group with one or two-digit dialing or by activating a button on the CACH EKTS set.

Integrated Services Digital Circuit-Switched Voice (CSV)/Circuit Switched Data (CSD) Transport Option - Provides for the circuit switched local use of the PSTN. Only the Integrated Services Digital CSV/CSD Transport Option noted DigiLine Service Compatible in Section 1 of the Integrated Services Tariff can be associated with DigiLine Service.

Key System Coverage for Analog Lines - This feature allows an analog station set to share calls with a CACH EKTS set.

Link Extension Equipment - Provides the additional central office hardware required to provide DigiLine Service to a customer located outside a DigiLine Service Area or as a FSO/FX arrangement.

Link Extension Facility - A 144 Kbps facility that extends from the customer's normal serving central office to their SWBT designated DigiLine serving office. This rate element is only applicable when the customer's exchange is not located within a DigiLine Service Area and the customer is served from a SWBT designated DigiLine serving office.

CANCELLED

FEB 11 1997

BY Let R.S. #5
Public Service Commission

Local Charge Prevention - This feature prevents virtual packet charges from being charged to the data terminal equipment (DTE). All virtual packet calls originated from the DTE will have to be reversed charged. All incoming calls signaling reverse charging will be cleared.

Logical Channel - A packet switched data communication path which allows two-way simultaneous transmission of data packets through the network.

Message Waiting Indicator - This feature provides the user of a message service with either a visual and/or audible indication that a message is waiting.

On Demand PSD B Channel - Allows a B channel to be used for packet switched services on a per call basis. When the B channel is not being used for packet switched data, it can be used for circuit switched calls. It includes the following features: Up to 127 Logical Channels, Flow Control, Parameter Negotiation, Throughput Class Negotiation, and Throughput Class Selection.

FILED

DEC 5 1994

MISSOURI
Public Service Commission

DEC 05 1994

Issued: OCT 25 1994

Effective ~~NOV 29 1994~~

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

P.S.C. Mo. - No. 41
INTEGRATED SERVICES TARIFF

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

Section 3
5th Revised Sheet 6
Replacing 4th Revised Sheet 6

DIGILINE SERVICE

(RT)

3.3 SERVICE COMPONENT: DESCRIPTION AND DEFINITIONS (cont'd)

Link Extension Facility - A 144 Kbps facility that extends from the customer's normal serving central office to their Company designated DigiLine serving office. This rate element is only applicable when the customer's exchange is not located within a DigiLine Service Area and the customer is served from a Company designated DigiLine serving office.

Local Charge Prevention (1) - This feature prevents virtual packet calls from being charged to the data terminal equipment (DTE). All virtual packet calls originated from the DTE will have to be reversed charged. All incoming calls signaling reverse charging will be cleared.

Logical Channel(1) - A Packet Switched Data communication path which allows two-way simultaneous transmission of data packets through the network.

Message Waiting Indicator - This feature provides the user of a message service with either a visual and/or audible indication that a message is waiting.

Multiple B-Channel Terminals on a BRI – This capability allows a user to place more than two B channel terminals on a BRI. Because there are only two B-Channels on a BRI, only two terminals can use the B channels simultaneously. The maximum number of terminals is eight per BRI. These terminals can use the B-Channels, D-Channel or a combination. When there are two users on a BRI, it would be possible for one user to engage both B channels and, thus, leave the other user without access to a B-Channel. To prevent this from occurring, Associated Groups may be defined. The first user is assigned to one Associated Group and the other user is assigned to a second Associated Group. Each Associated Group is allowed access to one B-Channel at any particular time. Both users are allowed access to the D channel. These capabilities are available without additional charge.

On Demand PSD B Channel(1) - Allows a B-Channel to be used for Packet Switched services on a per call basis. When the B-Channel is not being used for Packet Switched Data, it can be used for Circuit Switched Calls. It includes the following features: Up to 127 Logical Channels, Flow Control Parameter Negotiation, Throughput Class Negotiation and Throughput Class Selection.

Outgoing Calls Barred(1) - A Packet Switched Data feature that prohibits a data terminal from sending outgoing packet calls.

- (1) DigiLine Packet Switching is obsolete and only available to existing installations at existing locations for existing customers, with the exception of B-Channel Packet that does not connect to the DPN Packet Switch. This service will be withdrawn on December 15, 2007.

(CT)

Issued: November 15, 2006

Effective: December 15, 2006

By CINDY BRINKLEY, President – Missouri
St. Louis, Missouri

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

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

DIGILINE® SERVICE

3.3 Service Component: Description and Definitions-(Continued)

Link Extension Facility - A 144 Kbps facility that extends from the customer's normal serving central office to their Company designated DigiLine serving office. This rate element is only applicable when the customer's exchange is not located within a DigiLine Service Area and the customer is served from a Company designated DigiLine serving office.

Local Charge Prevention (1) - This feature prevents virtual packet calls from being charged to the data terminal equipment (DTE). All virtual packet calls originated from the DTE will have to be reversed charged. All incoming calls signaling reverse charging will be cleared.

Logical Channel(1) - A Packet Switched Data communication path which allows two-way simultaneous transmission of data packets through the network.

Message Waiting Indicator - This feature provides the user of a message service with either a visual and/or audible indication that a message is waiting.

Multiple B-Channel Terminals on a BRI – This capability allows a user to place more than two B channel terminals on a BRI. Because there are only two B-Channels on a BRI, only two terminals can use the B channels simultaneously. The maximum number of terminals is eight per BRI. These terminals can use the B-Channels, D-Channel or a combination. When there are two users on a BRI, it would be possible for one user to engage both B channels and, thus, leave the other user without access to a B-Channel. To prevent this from occurring, Associated Groups may be defined. The first user is assigned to one Associated Group and the other user is assigned to a second Associated Group. Each Associated Group is allowed access to one B-Channel at any particular time. Both users are allowed access to the D channel. These capabilities are available without additional charge.

On Demand PSD B Channel(1)- Allows a B-Channel to be used for Packet Switched services on a per call basis. When the B-Channel is not being used for Packet Switched Data, it can be used for Circuit Switched Calls. It includes the following features: Up to 127 Logical Channels, Flow Control Parameter Negotiation, Throughput Class Negotiation and Throughput Class Selection.

Outgoing Calls Barred(1) - A Packet Switched Data feature that prohibits a data terminal from sending outgoing packet calls.

- (CT) (1) DigiLine Packet Switching is obsolete and only available to existing installations at existing locations for existing customers, with the exception of B-Channel Packet that does not connect to the DPN Packet Switch. This service will be withdrawn on December 15, 2006.

Issued: May 2, 2006

Effective: June 1, 2006

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

Cancelled

December 15, 2006

Missouri Public
Service Commission

Filed

Missouri Public
Service Commission

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

Integrated Services Tariff
Section 3
3rd Revised Sheet 6
Replacing 2nd Revised Sheet 6

DIGILINE® SERVICE

3.3 Service Component: Description and Definitions-(Continued)

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(AT)(CT)

Link Extension Facility - A 144 Kbps facility that extends from the customer's normal serving central office to their Company designated DigiLine serving office. This rate element is only applicable when the customer's exchange is not located within a DigiLine Service Area and the customer is served from a Company designated DigiLine serving office.

Local Charge Prevention (1) - This feature prevents virtual packet calls from being charged to the data terminal equipment (DTE). All virtual packet calls originated from the DTE will have to be reversed charged. All incoming calls signaling reverse charging will be cleared.

Logical Channel(1) - A Packet Switched Data communication path which allows two-way simultaneous transmission of data packets through the network.

Message Waiting Indicator - This feature provides the user of a message service with either a visual and/or audible indication that a message is waiting.

Multiple B-Channel Terminals on a BRI – This capability allows a user to place more than two B channel terminals on a BRI. Because there are only two B-Channels on a BRI, only two terminals can use the B channels simultaneously. The maximum number of terminals is eight per BRI. These terminals can use the B-Channels, D-Channel, or a combination. When there are two users on a BRI, it would be possible for one user to engage both B channels and, thus, leave the other user without access to a B-Channel. To prevent this from occurring, Associated Groups may be defined. The first user is assigned to one Associated Group and the other user is assigned to a second Associated Group. Each Associated Group is allowed access to one B-Channel at any particular time. Both users are allowed access to the D channel. These capabilities are available without additional charge.

(AT)(CT)

(CT)

On Demand PSD B Channel(1)- Allows a B-Channel to be used for Packet Switched services on a per call basis. When the B-Channel is not being used for Packet Switched Data, it can be used for Circuit Switched Calls. It includes the following features: Up to 127 Logical Channels, Flow Control Parameter Negotiation, Throughput Class Negotiation, and Throughput Class Selection.

(AT)(CT)

Outgoing Calls Barred(1) - A Packet Switched Data feature that prohibits a data terminal from sending outgoing packet calls.

(AT)

(AT)

(1) DigiLine Packet Switching is obsolete and only available to existing installations at existing locations for existing customers, with the exception of B-Channel Packet that does not connect to the DPN Packet Switch. This service will be withdrawn on June 1, 2006.

Issued: September 16, 2005

Effective: October 16, 2005

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

Cancelled

June 1, 2006

Missouri Public
Service Commission

Filed

Missouri Public
Service Commission

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

Integrated Services Tariff
Section 3
2nd Revised Sheet 6
Replacing 1st Revised Sheet 6

(AT)

DIGILINE[®] SERVICE

3.3 Service Component: Description and Definitions-(Continued)

Key System Coverage for Analog Lines - This feature allows an analog station set to share calls with a CACH EKTS .

Link Extension Equipment - Provides the additional central office hardware required to provide DigiLine Service to a customer located outside a DigiLine Service Area or as a FSO/FX arrangement.

Link Extension Facility - A 144 Kbps facility that extends from the customer's normal serving central office to their SWBT designated DigiLine serving office. This rate element is only applicable when the customer's exchange is not located within a DigiLine Service Area and the customer is served from a SWBT designated DigiLine serving office.

Local Charge Prevention - This feature prevents virtual packet calls from being charged to the data terminal equipment (DTE). All virtual packet calls originated from the DTE will have to be reversed charged. All incoming calls signaling reverse charging will be cleared.

Logical Channel - A packet switched data communication path which allows two-way simultaneous transmission of data packets through the network.

Message Waiting Indicator - This feature provides the user of a message service with either a visual and/or audible indication that a message is waiting.

Multiple B Channel Terminals on a BRI - This capability allows a user to place more than two B channel terminals on a BRI. Because there are only two B channels on a BRI, only two terminals can use the B channels simultaneously. The maximum number of terminals is eight per BRI. These terminals can use the B channels, D channel, or a combination. When there are two users on a BRI, it would be possible for one user to engage both B channels and, thus, leave the other user without access to a B channel. To prevent this from occurring, Associated Groups may be defined. The first user is assigned to one Associated Group and the other user is assigned to a second Associated Group. Each Associated Group is allowed access to one B channel at any particular time. Both users are allowed access to the D channel. These capabilities are available without additional charge.

On Demand PSD B Channel - Allows a B channel to be used for packet switched services on a per call basis. When the B channel is not being used for packet switched data, it can be used for circuit switched calls. It includes the following features: Up to 127 Logical Channels, Flow Control Parameter Negotiation, Throughput Class Negotiation, and Throughput Class Selection.

Outgoing Calls Barred - A packet switched data feature that prohibits a data terminal from sending outgoing packet calls.

CANCELLED

Issued: Dec. 16, 1997

Effective: Jan. 16, 1998

October 16, 2005

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

**MISSOURI PUBLIC
SERVICE COMMISSION**

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

Integrated Services Tariff
Section 3
1st Revised Sheet 6
Replacing Original Sheet 6

DIGILINE SERVICE

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3.3 Service Component: Description and Definitions-(Continued)

(MT) Key System Coverage for Analog Lines - This feature allows an analog station set to share calls with a CACH EKTS set.

Link Extension Equipment - Provides the additional central office hardware required to provide DigiLine Service to a customer located outside a DigiLine Service Area or as a FSO/FX arrangement.

Link Extension Facility - A 144 Kbps facility that extends from the customer's normal serving central office to their SWBT designated DigiLine serving office. This rate element is only applicable when the customer's exchange is not located within a DigiLine Service Area and the customer is served from a SWBT designated DigiLine serving office.

Local Charge Prevention - This feature prevents virtual packet calls from being charged to the data terminal equipment (DTE). All virtual packet calls originated from the DTE will have to be reversed charged. All incoming calls signaling reverse charging will be cleared.

Logical Channel - A packet switched data communication path which allows two-way simultaneous transmission of data packets through the network.

(MT) Message Waiting Indicator - This feature provides the user of a message service with either a visual and/or audible indication that a message is waiting.

(AT) Multiple B Channel Terminals on a BRI - This capability allows a user to place more than two B channel terminals on a BRI. Because there are only two B channels on a BRI, only two terminals can use the B channels simultaneously. The maximum number of terminals is eight per BRI. These terminals can use the B channels, D channel, or a combination. When there are two users on a BRI, it would be possible for one user to engage both B channels and, thus, leave the other user without access to a B channel. To prevent this from occurring, Associated Groups may be defined. The first user is assigned to one Associated Group and the other user is assigned to a second Associated Group. Each Associated Group is allowed access to one B channel at any particular time. Both users are allowed access to the D channel. These capabilities are available without additional charge.

(MT) On Demand PSD B Channel - Allows a B channel to be used for packet switched services on a per call basis. When the B channel is not being used for packet switched data, it can be used for circuit switched calls. It includes the following features: Up to 127 Logical Channels, Flow Control Parameter Negotiation, Throughput Class Negotiation, and Throughput Class Selection.

Outgoing Calls Barred - A packet switched data feature that prohibits a data terminal from making outgoing packet calls.

CANCELLED
JAN 6 1998
By 2nd PS #10
Public Service Commission
MISSOURI

Issued: JAN 09 1997

Effective: FEB 11 1997

FEB 11 1997

By KAREN JENNINGS, President-Missouri
Southwestern Bell Telephone Company
St. Louis, Missouri

MO. PUBLIC SERVICE COMMISSION

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

Integrated Services Tariff
Section 3
Original Sheet 6

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DIGILINE SERVICE

OCT 25 1994

3.3 Service Component: Description and Definitions--(Continued)

Outgoing Calls Barred - A packet switched data feature that prohibits a data terminal from sending outgoing packet calls.

MO. PUBLIC SERVICE COMMISSION

Permanent PSD B Channel - Packet switching virtual circuit over a B channel (up to 64 Kbps) using X.25 packet switched data. It includes the following features: Up to 127 Logical Channels, Flow Control Parameter Negotiation, Throughput Class Negotiation and Throughput Class Selection.

Permanent Virtual Circuit - This feature allows the transfer of packet data without the need for call setup and clearing procedures to occur. A logical channel is permanently assigned to this circuit and data may be passed at any time. Call set-up charges are not applicable to Permanent Virtual Circuits.

PSD D Channel - Packet switching virtual circuit over a D channel (up to 9.6 Kbps) using a X.25 packet switched data. It includes the following features: Up to 15 Logical Channels, Flow Control Parameter Negotiation, Throughput Class Negotiation and Throughput Class Selection. The customer is provided one end point and one telephone number at no additional charge.

Remote Access To Call Forwarding - This feature allows a customer at a remote location to activate/deactivate the Call Forwarding features. If a DigiLine station CPE is equipped with feature buttons and feature status lamps, the call forwarding status lamp lights when Call Forwarding is activated using remote access.

Secondary Only Telephone Number - A circuit switched option that allows any telephone number, other than a primary telephone number, to be assigned to a DigiLine station. A Secondary-Only Telephone number does not have to be a primary telephone number at another station. A DigiLine station can have one, or more, Secondary Only Telephone Numbers. Each Secondary-Only Telephone Number can have multiple call appearances. A Secondary-Only Telephone Number can be shared among the same DigiLine customer's DigiLine stations.

CANCELLED

FEB 11 1997
BY Int R.S. #6
Public Service Commission
MISSOURI

FILED

DEC - 5 1994

DEC 05 1994 MISSOURI

Issued: OCT 25 1994

Effective: ~~NOV 20 1994~~ MISSOURI PUBLIC SERVICE COMMISSION

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

P.S.C. Mo. - No. 41
INTEGRATED SERVICES TARIFF

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

Section 3
5th Revised Sheet 7
Replacing 4th Revised Sheet 7

DIGILINE SERVICE

(RT)

3.3 SERVICE COMPONENT: DESCRIPTION AND DEFINITIONS (cont'd)

Permanent Packet Switched Data (PSD) B-Channel(1) - Packet switching virtual circuit over a B channel (up to 64 Kbps) using X.25 Packet Switched Data. It includes the following features: up to 127 Logical Channels, Flow Control Parameter Negotiation, Throughput Class Negotiation and Throughput Class Selection.

Permanent Virtual Circuit(1) - This feature allows the transfer of packet data without the need for call setup and clearing procedures to occur. A logical channel is permanently assigned to this circuit and data may be passed at any time. Call set-up charges are not applicable to Permanent Virtual Circuits.

PSD D-Channel(1) - Packet switching virtual circuit over a D-Channel (up to 9.6 Kbps) using X.25 Packet Switched Data. It includes the following features: up to 15 Logical Channels, Flow Control Parameter Negotiation, Throughput Class Negotiation and Throughput Class Selection. The customer is provided one end point and one telephone number at no additional charge.

Remote Access To Call Forwarding - This feature allows a customer at a remote location to activate/deactivate the Call Forwarding features. If a DigiLine station Customer Premises Equipment is equipped with feature buttons and feature status lamps, the call forwarding status lamp lights when Call Forwarding is activated using remote access.

Reverse Charge(1) - A Packet Switched Data feature that allows a user to assign billing (on a per-call basis) charges to the called party rather than the calling party.

Reverse Charge Acceptance(1) - A Packet Switched Data feature that allows the data communications equipment to accept incoming calls which have requested the reverse charging facility. The charges for this call will be billed to the terminating party.

Secondary Only Telephone Number - A circuit switched option that allows any telephone number, other than a primary telephone number, to be assigned to a DigiLine station. A Secondary-Only Telephone Number does not have to be a primary telephone number at another station. A DigiLine station can have one, or more, Secondary Only Telephone Numbers. Each Secondary-Only Telephone Number can have multiple Call Appearances. A Secondary-Only Telephone Number can be shared among the same DigiLine customer's DigiLine stations.

- (1) DigiLine Packet Switching is obsolete and only available to existing installations at existing locations for existing customers, with the exception of B-Channel Packet that does not connect to the DPN Packet Switch. This service will be withdrawn on December 15, 2007.

(CT)

Issued: November 15, 2006

Effective: December 15, 2006

By CINDY BRINKLEY, President – Missouri
St. Louis, Missouri

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

Integrated Services Tariff
Section 3
4th Revised Sheet 7
Replacing 3rd Revised Sheet 7

DIGILINE® SERVICE

3.3 Service Component: Description and Definitions-(Continued)

Permanent Packet Switched Data (PSD) B-Channel(1) - Packet switching virtual circuit over a B channel (up to 64 Kbps) using X.25 Packet Switched Data. It includes the following features: up to 127 Logical Channels, Flow Control Parameter Negotiation, Throughput Class Negotiation and Throughput Class Selection.

Permanent Virtual Circuit(1) - This feature allows the transfer of packet data without the need for call setup and clearing procedures to occur. A logical channel is permanently assigned to this circuit and data may be passed at any time. Call set-up charges are not applicable to Permanent Virtual Circuits.

PSD D-Channel(1) - Packet switching virtual circuit over a D-Channel (up to 9.6 Kbps) using X.25 Packet Switched Data. It includes the following features: up to 15 Logical Channels, Flow Control Parameter Negotiation, Throughput Class Negotiation and Throughput Class Selection. The customer is provided one end point and one telephone number at no additional charge.

Remote Access To Call Forwarding - This feature allows a customer at a remote location to activate/deactivate the Call Forwarding features. If a DigiLine station Customer Premises Equipment is equipped with feature buttons and feature status lamps, the call forwarding status lamp lights when Call Forwarding is activated using remote access.

Reverse Charge(1) - A Packet Switched Data feature that allows a user to assign billing (on a per-call basis) charges to the called party rather than the calling party.

Reverse Charge Acceptance(1) - A Packet Switched Data feature that allows the data communications equipment to accept incoming calls which have requested the reverse charging facility. The charges for this call will be billed to the terminating party.

Secondary Only Telephone Number - A circuit switched option that allows any telephone number, other than a primary telephone number, to be assigned to a DigiLine station. A Secondary-Only Telephone Number does not have to be a primary telephone number at another station. A DigiLine station can have one, or more, Secondary Only Telephone Numbers. Each Secondary-Only Telephone Number can have multiple Call Appearances. A Secondary-Only Telephone Number can be shared among the same DigiLine customer's DigiLine stations.

- (CT) (1) DigiLine Packet Switching is obsolete and only available to existing installations at existing locations for existing customers, with the exception of B-Channel Packet that does not connect to the DPN Packet Switch. This service will be withdrawn on December 15, 2006.

Issued: May 2, 2006

Effective: June 1, 2006

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

Cancelled

December 15, 2006

Missouri Public
Service Commission

Filed

Missouri Public
Service Commission

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

Integrated Services Tariff
Section 3
3rd Revised Sheet 7
Replacing 2nd Revised Sheet 7

DIGILINE® SERVICE

3.3 Service Component: Description and Definitions-(Continued)

- (AT)(CT) Permanent Packet Switched Data (PSD) B-Channel(1) - Packet switching virtual circuit over a B channel (up to 64 Kbps) using X.25 Packet Switched Data. It includes the following features: up to 127 Logical Channels, Flow Control Parameter Negotiation, Throughput Class Negotiation and Throughput Class Selection.
- (AT) Permanent Virtual Circuit(1) - This feature allows the transfer of packet data without the need for call setup and clearing procedures to occur. A logical channel is permanently assigned to this circuit and data may be passed at any time. Call set-up charges are not applicable to Permanent Virtual Circuits.
- (AT) PSD D-Channel(1) - Packet switching virtual circuit over a D-Channel (up to 9.6 Kbps) using X.25 Packet Switched Data. It includes the following features: up to 15 Logical Channels, Flow Control Parameter Negotiation, Throughput Class Negotiation and Throughput Class Selection. The customer is provided one end point and one telephone number at no additional charge.
- (CT) Remote Access To Call Forwarding - This feature allows a customer at a remote location to activate/deactivate the Call Forwarding features. If a DigiLine station Customer Premises Equipment is equipped with feature buttons and feature status lamps, the call forwarding status lamp lights when Call Forwarding is activated using remote access.
- (AT)(CT) Reverse Charge(1) - A Packet Switched Data feature that allows a user to assign billing (on a per-call basis) charges to the called party rather than the calling party.
- (AT)(CT) Reverse Charge Acceptance(1) - A Packet Switched Data feature that allows the data communications equipment to accept incoming calls which have requested the reverse charging facility. The charges for this call will be billed to the terminating party.
- (CT) Secondary Only Telephone Number - A circuit switched option that allows any telephone number, other than a primary telephone number, to be assigned to a DigiLine station. A Secondary-Only Telephone Number does not have to be a primary telephone number at another station. A DigiLine station can have one, or more, Secondary Only Telephone Numbers. Each Secondary-Only Telephone Number can have multiple Call Appearances. A Secondary-Only Telephone Number can be shared among the same DigiLine customer's DigiLine stations.
- (MT)
- (AT) (1) DigiLine Packet Switching is obsolete and only available to existing installations at existing locations for existing customers, with the exception of B-Channel Packet that does not connect to the DPN Packet Switch. This service will be withdrawn on June 1, 2006.
- (AT)

Issued: September 16, 2005

Effective: October 16, 2005

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

Cancelled

June 1, 2006

Missouri Public
Service Commission

Filed

Missouri Public
Service Commission

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

Integrated Services Tariff
Section 3
2nd Revised Sheet 7
Replacing 1st Revised Sheet 7

(AT)

DIGILINE[®] SERVICE

3.3 Service Component: Description and Definitions-(Continued)

Permanent PSD B Channel - Packet switching virtual circuit over a B channel (up to 64 Kbps) using X.25 packet switched data. It includes the following features: Up to 127 Logical Channels, Flow Control Parameter Negotiation, Throughput Class Negotiation and Throughput Class Selection.

Permanent Virtual Circuit - This feature allows the transfer of packet data without the need for call setup and clearing procedures to occur. A logical channel is permanently assigned to this circuit and data may be passed at any time. Call set-up charges are not applicable to Permanent Virtual Circuits.

PSD D Channel - Packet switching virtual circuit over a D channel (up to 9.6 Kbps) using a X.25 packet switched data. It includes the following features: Up to 15 Logical Channels, Flow Control Parameter Negotiation, Throughput Class Negotiation and Throughput Class Selection. The customer is provided one end point and one telephone number at no additional charge.

Remote Access To Call Forwarding - This feature allows a customer at a remote location to activate/deactivate the Call Forwarding features. If a DigiLine station CPE is equipped with feature buttons and feature status lamps, the call forwarding status lamp lights when Call Forwarding is activated using remote access.

Reverse Charge - A packet switched data feature that allows a user to assign billing (on a per-call basis) charges to the called party rather than the calling party.

Reverse Charge Acceptance - A packet switched data feature that allows the data communications equipment to accept incoming calls which have requested the reverse charging facility. The charges for this call will be billed to the terminating party.

Secondary Only Telephone Number - A circuit switched option that allows any telephone number, other than a primary telephone number, to be assigned to a DigiLine station. A Secondary-Only Telephone number does not have to be a primary telephone number at another station. A DigiLine station can have one, or more, Secondary Only Telephone Numbers. Each Secondary-Only Telephone Number can have multiple call appearances. A Secondary-Only Telephone Number can be shared among the same DigiLine customer's DigiLine stations.

Selective Call Forwarding - This feature allows a customer to forward selected calls to another telephone number. A screening list of up to six numbers is created by the user via an interactive dialing sequence. Subsequently, calls are forwarded to the Call Forwarding telephone number only if the calling number can be obtained and is found to match a number on the screening list. If the user also subscribes to Selective Call Rejection and the same telephone number is entered on both screening lists, the Selective Call Rejection feature must be deactivated to allow the call to be forwarded. This feature will not work if the incoming call is from a telephone number in a multi-line hunt group unless the telephone number is the main number of the hunt group, or is the Telephone Number identified.

CANCELLED

Issued: Dec. 16, 1997

Effective: Jan. 16, 1998

October 16, 2005

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

**MISSOURI PUBLIC
SERVICE COMMISSION**

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

Integrated Services Tariff
Section 3
1st Revised Sheet 7
Replacing Original Sheet 7

DIGILINE SERVICE

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3.3 Service Component: Description and Definitions-(Continued)

JAN - 9 1997

(MT) Permanent PSD B Channel - Packet switching virtual circuit over a B channel (up to 64 Kbps) using X.25 packet switched data. It includes the following features: Up to 127 Logical Channels, Flow Control Parameter Negotiation, Throughput Class Negotiation and Throughput Class Selection. Missouri Public Service Commission

Permanent Virtual Circuit - This feature allows the transfer of packet data without the need for call setup and clearing procedures to occur. A logical channel is permanently assigned to this circuit and data may be passed at any time. Call set-up charges are not applicable to Permanent Virtual Circuits.

PSD D Channel - Packet switching virtual circuit over a D channel (up to 9.6 Kbps) using a X.25 packet switched data. It includes the following features: Up to 15 Logical Channels, Flow Control Parameter Negotiation, Throughput Class Negotiation and Throughput Class Selection. The customer is provided one end point and one telephone number at no additional charge.

(MT) Remote Access To Call Forwarding - This feature allows a customer at a remote location to activate/deactivate the Call Forwarding features. If a DigiLine station CPE is equipped with feature buttons and feature status lamps, the call forwarding status lamp lights when Call Forwarding is activated using remote access.

(AT) Reverse Charge - A packet switched data feature that allows a user to assign billing (on a per-call basis) charges to the called party rather than the calling party.

(AT) Reverse Charge Acceptance - A packet switched data feature that allows the data communications equipment to accept incoming calls which have requested the reverse charging facility. The charges for this call will be billed to the terminating party.

(MT) Secondary Only Telephone Number - A circuit switched option that allows any telephone number, other than a primary telephone number, to be assigned to a DigiLine station. A Secondary-Only Telephone number does not have to be a primary telephone number at another station. The station can have one, or more, Secondary Only Telephone Numbers. Each Secondary-Only Telephone Number can have multiple call appearances. A Secondary-Only Telephone Number can be shared among the same DigiLine customer's DigiLine stations.

CANCELLED

JAN 16 1998

(MT) Selective Call Forwarding - This feature allows a customer to forward selected calls to another telephone number. A screening list of up to six numbers is created by the user via a dialing sequence. Subsequently, calls are forwarded to the Call Forwarding telephone number only if the calling number can be obtained and is found to match a number on the screening list. If the user also subscribes to Selective Call Rejection and the same telephone number is entered on both screening lists, the Selective Call Rejection feature must be deactivated to allow the call to be forwarded. This feature will not work if the incoming call is from a telephone number in a multi-line hunt group unless the telephone number is the main number of the hunt group, or is the Telephone Number identified.

By 2nd RS#7
Public Service Commission
MISSOURI

FILED

Issued: JAN 09 1997

Effective: FEB 11 1997

FEB 11 1997

By KAREN JENNINGS, President-Missouri
Southwestern Bell Telephone Company
St. Louis, Missouri

MO. PUBLIC SERVICE COMMISSION

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

Integrated Services Tariff
Section 3
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DIGILINE SERVICE

OCT 25 1994

3.3 Service Component: Description and Definitions--(Continued)

Selective Call Forwarding - This feature allows a customer to forward selected calls to another telephone number. A screening list of up to six numbers is created by the user via an interactive dialing sequence. Subsequently, calls are forwarded to the Call Forwarding telephone number only if the calling number can be obtained and is found to match a number on the screening list. If the user also subscribes to Selective Call Rejection and the same telephone number is entered on both screening lists, the Selective Call Rejection feature must be deactivated to allow the call to be forwarded. This feature will not work if the incoming call is from a telephone number in a multi-line hunt group unless the telephone number is the main number of the hunt group, or is the Telephone Number identified.

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Selective Call Rejection - This feature allows a customer to reject calls from up to six different telephone numbers. When a call is placed to the user's number from a number on the screening list, the caller receives an announcement indicating that the party he/she is attempting to call does not wish to receive calls at this time. If the user also subscribes to Selective Call Forwarding and/or Distinctive Ringing and the same telephone numbers appear on those screening lists, Selective Call Rejection takes precedence. This feature will not work if the incoming call is from a telephone number in a multi-line hunt group unless the telephone number is the main number of the hunt group, or is Telephone Number identified.

Six-Way Conference Calling - A circuit switched voice option that allows the user to set up a conference call for up to six parties.

Speed Call Long - This feature allows a user to dial a preassigned number by pressing the feature button assigned to speed calling and dialing two digits, or via an interactive dialing sequence. This feature allows for up to thirty numbers in the speed call list.

Speed Call Short - This feature allows a user to dial a preassigned number by pressing the feature button assigned to speed calling and dialing one or two digits, or via an interactive dialing sequence. This feature allows for up to six or ten numbers in the speed call list, depending on the serving office.

Three-Way Conference Calling - circuit switched voice feature that allows the user to establish a conference call for up to three parties.

CANCELLED

FEB 11 1997
BY *Let P.S. #17*
Public Service Commission
MISSOURI

FILED

DEC - 5 1994

Issued: OCT 25 1994

Effective: DEC 05 1994
MISSOURI
Public Service Commission

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

P.S.C. Mo. - No. 41
INTEGRATED SERVICES TARIFF

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

Section 3
5th Revised Sheet 8
Replacing 4th Revised Sheet 8

DIGILINE SERVICE

(RT)

3.3 SERVICE COMPONENT: DESCRIPTION AND DEFINITIONS (cont'd)

Selective Call Forwarding - This feature allows a customer to forward selected calls to another telephone number. A screening list of up to six numbers is created by the user via an interactive dialing sequence. Subsequently, calls are forwarded to the Call Forwarding telephone number only if the calling number can be obtained and is found to match a number on the screening list. If the user also subscribes to Selective Call Rejection and the same telephone number is entered on both screening lists, the Selective Call Rejection feature must be deactivated to allow the call to be forwarded. This feature will not work if the incoming call is from a telephone number in a multi-line Hunt Group unless the telephone number is the main number of the Hunt Group, or is the telephone number identified.

Selective Call Rejection - This feature allows a customer to reject calls from up to six different telephone numbers. When a call is placed to the user's number from a number on the screening list, the caller receives an announcement indicating that the party he/she is attempting to call does not wish to receive calls at this time. If the user also subscribes to Selective Call Forwarding and/or Distinctive Ringing and the same telephone numbers appear on those screening lists, Selective Call Rejection takes precedence. This feature will not work if the incoming call is from a telephone number in a multi-line Hunt Group unless the telephone number is the main number of the Hunt Group, or is telephone number identified.

Six-Way Conference Calling - A Circuit Switched Voice option that allows the user to set up a conference call for up to six parties.

Speed Call Long - This feature allows a user to dial a preassigned number by pressing the feature button assigned to speed calling and dialing two digits, or via an interactive dialing sequence. This feature allows for up to thirty numbers in the speed call list.

Speed Call Short - This feature allows a user to dial a preassigned number by pressing the feature button assigned to speed calling and dialing one or two digits, or via an interactive dialing sequence. This feature allows for up to six or ten numbers in the speed call list, depending on the serving office.

Three-Way Conference Calling - A Circuit Switched Voice feature that allows the user to establish a conference call for up to three parties.

Issued: November 15, 2006

Effective: December 15, 2006

By CINDY BRINKLEY, President – Missouri
St. Louis, Missouri

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

Integrated Services Tariff
Section 3
4th Revised Sheet 8
Replacing 3rd Revised Sheet 8

DIGILINE® SERVICE

3.3 SERVICE COMPONENTS: DESCRIPTION AND DEFINITIONS (cont'd)

(MT)

Selective Call Forwarding - This feature allows a customer to forward selected calls to another telephone number. A screening list of up to six numbers is created by the user via an interactive dialing sequence. Subsequently, calls are forwarded to the Call Forwarding telephone number only if the calling number can be obtained and is found to match a number on the screening list. If the user also subscribes to Selective Call Rejection and the same telephone number is entered on both screening lists, the Selective Call Rejection feature must be deactivated to allow the call to be forwarded. This feature will not work if the incoming call is from a telephone number in a multi-line Hunt Group unless the telephone number is the main number of the Hunt Group, or is the telephone number identified.

(CT)

(MT)

Selective Call Rejection - This feature allows a customer to reject calls from up to six different telephone numbers. When a call is placed to the user's number from a number on the screening list, the caller receives an announcement indicating that the party he/she is attempting to call does not wish to receive calls at this time. If the user also subscribes to Selective Call Forwarding and/or Distinctive Ringing and the same telephone numbers appear on those screening lists, Selective Call Rejection takes precedence. This feature will not work if the incoming call is from a telephone number in a multi-line Hunt Group unless the telephone number is the main number of the Hunt Group, or is telephone number identified.

(CT)

(CT)

(CT)

Six-Way Conference Calling - A Circuit Switched Voice option that allows the user to set up a conference call for up to six parties.

Speed Call Long - This feature allows a user to dial a preassigned number by pressing the feature button assigned to speed calling and dialing two digits, or via an interactive dialing sequence. This feature allows for up to thirty numbers in the speed call list.

Speed Call Short - This feature allows a user to dial a preassigned number by pressing the feature button assigned to speed calling and dialing one or two digits, or via an interactive dialing sequence. This feature allows for up to six or ten numbers in the speed call list, depending on the serving office.

(CT)

Three-Way Conference Calling - A Circuit Switched Voice feature that allows the user to establish a conference call for up to three parties.

(MT)

Issued: September 16, 2005

Effective: October 16, 2005

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

Cancelled

December 15, 2006

Missouri Public
Service Commission

Filed

Missouri Public
Service Commission

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

Integrated Services Tariff
Section 3
3rd Revised Sheet 8
Replacing 2nd Revised Sheet 8

DIGILINE® SERVICE

(CT) 3.3 SERVICE COMPONENTS: DESCRIPTION AND DEFINITIONS (cont'd)

Selective Call Rejection - This feature allows a customer to reject calls from up to six different telephone numbers. When a call is placed to the user's number from a number on the screening list, the caller receives an announcement indicating that the party he/she is attempting to call does not wish to receive calls at this time. If the user also subscribes to Selective Call Forwarding and/or Distinctive Ringing and the same telephone numbers appear on those screening lists, Selective Call Rejection takes precedence. This feature will not work if the incoming call is from a telephone number in a multi-line hunt group unless the telephone number is the main number of the hunt group, or is Telephone Number identified.

Six-Way Conference Calling - A circuit switched voice option that allows the user to set up a conference call for up to six parties.

Speed Call Long - This feature allows a user to dial a preassigned number by pressing the feature button assigned to speed calling and dialing two digits, or via an interactive dialing sequence. This feature allows for up to thirty numbers in the speed call list.

Speed Call Short - This feature allows a user to dial a preassigned number by pressing the feature button assigned to speed calling and dialing one or two digits, or via an interactive dialing sequence. This feature allows for up to six or ten numbers in the speed call list, depending on the serving office.

Three-Way Conference Calling - A circuit switched voice feature that allows the user to establish a conference call for up to three parties.

Throughput Class Negotiation - A packet switched data feature that allows the calling data terminal, to negotiate a lower throughput class other than the pre-assigned standard network default.

Throughput Class Selection - A packet switched data feature that allows a user to select one of the following speeds in bits per second: 75, 150, 300, 600, 1200, 2400, 4800, 9600 and 19200 (B channel only).

CANCELLED

October 16, 2005

**MISSOURI PUBLIC
SERVICE COMMISSION**

(MT)

(MT)

Issued: August 16, 2004

Effective: September 15, 2004

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

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

CANCELLED

SEP 15 2004
3rd RS 8

By Public Service Commission MISSOURI DIGILINE® SERVICE

Integrated Services Tariff
Section 3
2nd Revised Sheet 8
Replacing 1st Revised Sheet 8
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(AT)

DEC 16 1997

3.3 Service Components: Description and Definitions-(Continued)

Selective Call Rejection - This feature allows a customer to reject calls from up to six different telephone numbers. When a call is placed to the user's number from a number on the screening list, the caller receives an announcement indicating that the party he/she is attempting to call does not wish to receive calls at this time. If the user also subscribes to Selective Call Forwarding and/or Distinctive Ringing and the same telephone numbers appear on those screening lists, Selective Call Rejection takes precedence. This feature will not work if the incoming call is from a telephone number in a multi-line hunt group unless the telephone number is the main number of the hunt group, or is Telephone Number identified.

MISSOURI PUBLIC SERVICE Commission

Six-Way Conference Calling - A circuit switched voice option that allows the user to set up a conference call for up to six parties.

Speed Call Long - This feature allows a user to dial a preassigned number by pressing the feature button assigned to speed calling and dialing two digits, or via an interactive dialing sequence. This feature allows for up to thirty numbers in the speed call list.

Speed Call Short - This feature allows a user to dial a preassigned number by pressing the feature button assigned to speed calling and dialing one or two digits, or via an interactive dialing sequence. This feature allows for up to six or ten numbers in the speed call list, depending on the serving office.

Three-Way Conference Calling - A circuit switched voice feature that allows the user to establish a conference call for up to three parties.

Throughput Class Negotiation - A packet switched data feature that allows the calling data terminal, to negotiate a lower throughput class other than the pre-assigned standard network default.

Throughput Class Selection - A packet switched data feature that allows a user to select one of the following speeds in bits per second: 75, 150, 300, 600, 1200, 2400, 4800, 9600 and 19200 (B channel only).

3.4 Technical Specifications

3.4.1 Technical equipment guidelines for ISDN customer access to DigiLine serving offices are found in SR-NWT-002661, ISDN Basic Rate Interface Generic Guidelines for Customer Premises Equipment. This document may be obtained from:

Bellcore Document Register
445 South Street, Room 2 J-125
Morristown, NJ Telephone: 1-800-521-2673

Issued:

DEC 16 1997

Effective:

JAN 16 1998

FILED

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

JAN 16 1998

MO. PUBLIC SERVICE COMM

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

Integrated Services Tariff
Section 3
1st Revised Sheet 8
Replacing Original Sheet 8

DIGILINE SERVICE

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3.3 Service Components: Description and Definitions-(Continued)

JAN - 9 1997

(MT) Selective Call Rejection - This feature allows a customer to reject calls from up to six different telephone numbers. When a call is placed to the user's number from a number on the screening list, the caller receives an announcement indicating that the party he/she is attempting to call does not wish to receive calls at this time. If the user also subscribes to Selective Call Forwarding and/or Distinctive Ringing and the same telephone numbers appear on those screening lists, Selective Call Rejection takes precedence. This feature will not work if the incoming call is from a telephone number in a multi-line hunt group unless the telephone number is the main number of the hunt group, or is Telephone Number identified.

Six-Way Conference Calling - A circuit switched voice option that allows the user to set up a conference call for up to six parties.

Speed Call Long - This feature allows a user to dial a preassigned number by pressing the feature button assigned to speed calling and dialing two digits, or via an interactive dialing sequence. This feature allows for up to thirty numbers in the speed call list.

Speed Call Short - This feature allows a user to dial a preassigned number by pressing the feature button assigned to speed calling and dialing one or two digits, or via an interactive dialing sequence. This feature allows for up to six or ten numbers in the speed call list, depending on the serving office.

(MT) Three-Way Conference Calling - A circuit switched voice feature that allows the user to establish a conference call for up to three parties.

Throughput Class Negotiation - A packet switched data feature that allows the calling data terminal, to negotiate a lower throughput class other than the pre-assigned standard network default.

Throughput Class Selection - A packet switched data feature that allows a user to select one of the following speeds in bits per second: 75, 150, 300, 600, 1200, 2400, 4800, 9600 and 19200 (B channel only).

3.4 Technical Specifications

(CT) 3.4.1 Technical equipment guidelines for ISDN customer access to DigiLine serving offices are found in SR-NWT-002661, ISDN Basic Rate Interface Generic Guidelines for Customer Premises Equipment. This document may be obtained from:

CANCELLED

Bellcore Document Register
445 South Street, Room 2 J-125
Morristown, NJ Telephone: 1-800-521-2673

JAN 16 1998

By 2nd RS #8 FILED
Public Service Commission
MISSOURI

Issued: JAN 09 1997

Effective: FEB 11 1997

FEB 11 1997

By KAREN JENNINGS, President-Missouri
Southwestern Bell Telephone Company
St. Louis, Missouri

MO. PUBLIC SERVICE COMM

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

Integrated Services Tariff
Section 3
Original Sheet 8

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DIGILINE SERVICE

3.3 Service Components: Description and Definitions-(Continued) **OCT 25 1994**

Throughput Class Negotiation - A packet switched data feature that allows the calling data terminal, to negotiate a lower throughput rate than the pre-assigned standard network default. **MO. PUBLIC SERVICE COM. DIV.**

Throughput Class Selection - A packet switched data feature that allows a user to select one of the following speeds in bits per second: 75, 150, 300, 600, 1200, 2400, 4800, 9600 and 19200 (B channel only).

3.4 Technical Specifications

3.4.1 Technical equipment guidelines for ISDN customer access to DigiLine serving offices are found in SR-NWT-001953. This document may be obtained from:

Bellcore Document Register
445 South Street, Room 2 J-125
Morristown, NJ
Telephone: 1-800-521-2673

FEB 11 1997
BY Let R. S. #8
Public Service Commission
MISSOURI

3.4.2 DigiLine Service is designed to all relevant International Telecommunications Union-Telephony (ITU-T) standards.

3.4.3 The transmission characteristics of DigiLine Service support 64 Kbps Clear Channel Capability.

3.5 Regulations

3.5.1 The following regulations apply in addition to those in other SWBT tariffs. Where other regulations apply on a per line basis, they shall be interpreted to apply per channel.

3.5.2 DigiLine Service requires compatible registered CPE under FCC Part 68.

3.5.3 For use of the PSTN, only those Integrated Services Digital CSV/CSD Transport Options noted as DigiLine Service Compatible in Section 1 of the Integrated Services Tariff can be used with DigiLine Service.

3.5.4 Ancillary Services compatible with DigiLine Service will be furnished under the business rates and regulations of their respective tariffs. Since DigiLine Service provides ISDN signaling, Touch-Tone Service and charges are not applicable. **FILED**

3.5.5 Resale of DigiLine Service is prohibited.

DEC 5 1994

DEC 05 1994 MISSOURI

Issued: **OCT 25 1994**

Effective ~~NOV 25 1994~~ **MISSOURI Commission**

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

P.S.C. Mo. - No. 41
INTEGRATED SERVICES TARIFF

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

Section 3
8th Revised Sheet 9
Replacing 7th Revised Sheet 9

DIGILINE SERVICE

(RT)

3.3 SERVICE COMPONENT: DESCRIPTION AND DEFINITIONS (cont'd)

Throughput Class Negotiation(1) - A Packet Switched Data feature that allows the calling data terminal, to negotiate a lower throughput class other than the pre-assigned standard network default.

Throughput Class Selection(1) - A Packet Switched Data feature that allows a user to select one of the following speeds in bits per second: 75, 150, 300, 600, 1200, 2400, 4800, 9600 and 19200 (B-Channel only).

3.4 TECHNICAL SPECIFICATIONS

- 3.4.1 Technical equipment guidelines for ISDN customer access to DigiLine serving offices are found in SR-NWT-002661, ISDN Basic Rate Interface Generic Guidelines for Customer Premises Equipment. This document may be obtained from:

Telcordia Document Register
455 South Street, Room 2J-125
Morristown, NJ
Telephone: 1-800-521-2673

- 3.4.2 DigiLine Service is designed to all relevant International Telecommunications Union-Telephony (ITU-T) standards.
- 3.4.3 The transmission characteristics of DigiLine Service support 64 Kbps Clear Channel Capability.
- 3.4.4 Due to technical limitations, some analog optional features (such as, but not limited to, Call Waiting) may not work properly when a customer chooses to combine an analog local exchange access service with a DigiLine Service arrangement.
- 3.4.5 When DigiLine Service is provided from a central office other than the customer's normal serving office, calls to 911 Emergency Number Service originated over the DigiLine Service may route to a different answering point than 911 calls originating from access lines served by the customer's normal serving office. If so routed, the different answering point may not have the information available to respond to the call as efficiently as possible.

- (1) DigiLine Packet Switching is obsolete and only available to existing installations at existing locations for existing customers, with the exception of B-Channel Packet that does not connect to the DPN Packet Switch. This service will be withdrawn on December 15, 2007.

(CT)

Issued: November 15, 2006

Effective: December 15, 2006

By CINDY BRINKLEY, President – Missouri
St. Louis, Missouri

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

Integrated Services Tariff
Section 3
7th Revised Sheet 9
Replacing 6th Revised Sheet 9

DIGILINE® SERVICE

3.3 SERVICE COMPONENTS: DESCRIPTION AND DEFINITIONS (cont'd)

Throughput Class Negotiation(1) - A Packet Switched Data feature that allows the calling data terminal, to negotiate a lower throughput class other than the pre-assigned standard network default.

Throughput Class Selection(1) - A Packet Switched Data feature that allows a user to select one of the following speeds in bits per second: 75, 150, 300, 600, 1200, 2400, 4800, 9600 and 19200 (B-Channel only).

3.4 TECHNICAL SPECIFICATIONS

3.4.1 Technical equipment guidelines for ISDN customer access to DigiLine serving offices are found in SR-NWT-002661, ISDN Basic Rate Interface Generic Guidelines for Customer Premises Equipment. This document may be obtained from:

Telcordia Document Register
455 South Street, Room 2J-125
Morristown, NJ
Telephone: 1-800-521-2673

3.4.2 DigiLine Service is designed to all relevant International Telecommunications Union-Telephony (ITU-T) standards.

3.4.3 The transmission characteristics of DigiLine Service support 64 Kbps Clear Channel Capability.

3.4.4 Due to technical limitations, some analog optional features (such as, but not limited to, Call Waiting) may not work properly when a customer chooses to combine an analog local exchange access service with a DigiLine Service arrangement.

3.4.5 When DigiLine Service is provided from a central office other than the customer's normal serving office, calls to 911 Emergency Number Service originated over the DigiLine Service may route to a different answering point than 911 calls originating from access lines served by the customer's normal serving office. If so routed, the different answering point may not have the information available to respond to the call as efficiently as possible.

(CT) (1) DigiLine Packet Switching is obsolete and only available to existing installations at existing locations for existing customers, with the exception of B-Channel Packet that does not connect to the DPN Packet Switch. This service will be withdrawn on December 15, 2006.

Issued: May 2, 2006

Effective: June 1, 2006

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

Cancelled

December 15, 2006

Missouri Public
Service Commission

Filed

Missouri Public
Service Commission

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

Integrated Services Tariff
Section 3
6th Revised Sheet 9
Replacing 5th Revised Sheet 9

DIGILINE® SERVICE

(MT) 3.3 SERVICE COMPONENTS: DESCRIPTION AND DEFINITIONS (cont'd)

(AT) Throughput Class Negotiation(1) - A Packet Switched Data feature that allows the calling data terminal, to negotiate a lower throughput class other than the pre-assigned standard network default.

(AT) Throughput Class Selection(1) - A Packet Switched Data feature that allows a user to select one of the following speeds in bits per second: 75, 150, 300, 600, 1200, 2400, 4800, 9600 and 19200 (B-Channel only).

(MT)

3.4 TECHNICAL SPECIFICATIONS

3.4.1 Technical equipment guidelines for ISDN customer access to DigiLine serving offices are found in SR-NWT-002661, ISDN Basic Rate Interface Generic Guidelines for Customer Premises Equipment. This document may be obtained from:

Telcordia Document Register
455 South Street, Room 2J-125
Morristown, NJ
Telephone: 1-800-521-2673

3.4.2 DigiLine Service is designed to all relevant International Telecommunications Union-Telephony (ITU-T) standards.

3.4.3 The transmission characteristics of DigiLine Service support 64 Kbps Clear Channel Capability.

3.4.4 Due to technical limitations, some analog optional features (such as, but not limited to, Call Waiting) may not work properly when a customer chooses to combine an analog local exchange access service with a DigiLine Service arrangement.

3.4.5. When DigiLine Service is provided from a central office other than the customer's normal serving office, calls to 911 Emergency Number Service originated over the DigiLine Service may route to a different answering point than 911 calls originating from access lines served by the customer's normal serving office. If so routed, the different answering point may not have the information available to respond to the call as efficiently as possible.

(MT) (1) DigiLine Packet Switching is obsolete and only available to existing installations at existing
(AT) locations for existing customers, with the exception of B-Channel Packet that does not connect to
(AT) the DPN Packet Switch. This service will be withdrawn on June 1, 2006.

Issued: September 16, 2005

Effective: October 16, 2005

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

Cancelled

June 1, 2006

Missouri Public
Service Commission

Filed

Missouri Public
Service Commission

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

Integrated Services Tariff
Section 3
5th Revised Sheet 9
Replacing 4th Revised Sheet 9

DIGILINE® SERVICE

(MT) 3.4 TECHNICAL SPECIFICATIONS

3.4.1 Technical equipment guidelines for ISDN customer access to DigiLine serving offices are found in SR-NWT-002661, ISDN Basic Rate Interface Generic Guidelines for Customer Premises Equipment. This document may be obtained from:

(CT)
(MT)

Telcordia Document Register
455 South Street, Room 2J-125
Morristown, NJ
Telephone: 1-800-521-2673

3.4.2 DigiLine Service is designed to all relevant International Telecommunications Union-Telephony (ITU-T) standards.

3.4.3 The transmission characteristics of DigiLine Service support 64 Kbps Clear Channel Capability.

3.4.4 Due to technical limitations, some analog optional features (such as, but not limited to, Call Waiting) may not work properly when a customer chooses to combine an analog local exchange access service with a DigiLine Service arrangement.

3.4.5. When DigiLine Service is provided from a central office other than the customer's normal serving office, calls to 911 Emergency Number Service originated over the DigiLine Service may route to a different answering point than 911 calls originating from access lines served by the customer's normal serving office. If so routed, the different answering point may not have the information available to respond to the call as efficiently as possible.

3.5 REGULATIONS

(AT)(CT) 3.5.1 The following regulations apply in addition to those in other Company tariffs. Where other regulations apply on a per line basis, they shall be interpreted to apply per channel.

3.5.2 DigiLine Service requires compatible registered CPE under FCC Part 68.

3.5.3 For use of the PSTN, only those Integrated Services Digital CSV /CSD Transport Options noted as DigiLine Service Compatible in Section 1 of the Integrated Services Tariff can be used with DigiLine Service.

3.5.4 Resale of DigiLine Service is prohibited.

Issued: August 16, 2004

Effective: September 15, 2004

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

CANCELLED

October 16, 2005

**MISSOURI PUBLIC
SERVICE COMMISSION**

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

Integrated Services Tariff
Section 3
4th Revised Sheet 9
Replacing 3rd Revised Sheet 9

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DIGILINE[®] SERVICE

MAY 28 1999

3.4 Technical Specifications -(Continued)

3.4.2 DigiLine Service is designed to all relevant International Telecommunications Union-Telephony (ITU-T) standards. **MO. PUBLIC SERVICE COMMISSION**

3.4.3 The transmission characteristics of DigiLine Service support 64 Kbps Clear Channel Capability.

3.4.4 Due to technical limitations, some analog optional features (such as, but not limited to, Call Waiting) may not work properly when a customer chooses to combine an analog local exchange access service with a DigiLine Service arrangement.

3.4.5. When DigiLine Service is provided from a central office other than the customer's normal serving office, calls to 911 Emergency Number Service originated over the DigiLine Service may route to a different answering point than 911 calls originating from access lines served by the customer's normal serving office. If so routed, the different answering point may not have the information available to respond to the call as efficiently as possible.

3.5 Regulations

3.5.1 The following regulations apply in addition to those in other SWBT tariffs. Where other regulations apply on a per line basis, they shall be interpreted to apply per channel.

3.5.2 DigiLine Service requires compatible registered CPE under FCC Part 68.

3.5.3 For use of the PSTN, only those Integrated Services Digital CSV/CSD Transport Options noted as DigiLine Service Compatible in Section 1 of the Integrated Services Tariff can be used with DigiLine Service.

CANCELLED

SEP 15 2004

By *SWRS 9*
**Public Service Commission
MISSOURI**

(RT)

(RT)

(FC) 3.5.4 Resale of DigiLine Service is prohibited.

Issued: **MAY 28 1999**

Effective: **JUL 01 1999**

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

**Missouri Public
Service Commission**

FILED JUL 1 1999

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

Integrated Services Tariff
Section 3
3rd Revised Sheet 9
Replacing 2nd Revised Sheet 9
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(AT)

DIGILINE® SERVICE

DEC 16 1997

3.4 Technical Specifications -(Continued)

- 3.4.2 DigiLine Service is designed to all relevant International Telecommunications Union (ITU-T) standards.
- 3.4.3 The transmission characteristics of DigiLine Service support 64 Kbps Clear Channel Capability.
- 3.4.4 Due to technical limitations, some analog optional features (such as, but not limited to, Call Waiting) may not work properly when a customer chooses to combine an analog local exchange access service with a DigiLine Service arrangement.
- 3.4.5. When DigiLine Service is provided from a central office other than the customer's normal serving office, calls to 911 Emergency Number Service originated over the DigiLine Service may route to a different answering point than 911 calls originating from access lines served by the customer's normal serving office. If so routed, the different answering point may not have the information available to respond to the call as efficiently as possible.

**MISSOURI
Public Service Commission**

3.5 Regulations

- 3.5.1 The following regulations apply in addition to those in other SWBT tariffs. Where other regulations apply on a per line basis, they shall be interpreted to apply per channel.
- 3.5.2 DigiLine Service requires compatible registered CPE under FCC Part 68.
- 3.5.3 For use of the PSTN, only those Integrated Services Digital CSV/CSD Transport Options noted as DigiLine Service Compatible in Section 1 of the Integrated Services Tariff can be used with DigiLine Service.
- 3.5.4 Ancillary Services compatible with DigiLine Service will be furnished under the business rates and regulations of the respective tariffs. A business listing will be provided in the directory for the DigiLine Serving office according to the regulations provided in Section 6 of the General Exchange Tariff for business lines. These restrictions do not prevent customers from combining analog local exchange access service at residential or business rates with a DigiLine Service arrangement.

CANCELLED

3.5.5 Resale of DigiLine Service is prohibited.

JUL 01 1999
By *4hrs #9*
**Public Service Commission
MISSOURI**

Issued: **DEC 16 1997**

Effective: **JAN 16 1998**

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

**FILED
JAN 16 1998**

MO. PUBLIC SERVICE COMM

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

Integrated Services Tariff
Section 3
2nd Revised Sheet 9
Replacing 1st Revised Sheet 9

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DIGILINE SERVICE

JAN - 9 1997

(MT) 3.4 Technical Specifications -(Continued)

3.4.2 DigiLine Service is designed to all relevant International Telecommunications Union-Telephony (ITU-T) standards. MISSOURI Public Service Commission

(MT) 3.4.3 The transmission characteristics of DigiLine Service support 64 Kbps Clear Channel Capability.

(AT) 3.4.4 Due to technical limitations, some analog optional features (such as, but not limited to, Call Waiting) may not work properly when a customer chooses to combine an analog local exchange access service with a DigiLine Service arrangement.

3.4.5. When DigiLine Service is provided from a central office other than the customer's normal serving office, calls to 911 Emergency Number Service originated over the DigiLine Service may route to a different answering point than 911 calls originating from access lines served by the customer's normal serving office. If so routed, the different answering point may not have the information available to respond to the call as efficiently as possible.

(AT)

(MT) 3.5 Regulations

3.5.1 The following regulations apply in addition to those in other SWBT tariffs. Where other regulations apply on a per line basis, they shall be interpreted to apply per channel.

3.5.2 DigiLine Service requires compatible registered CPE under FCC Part 68.

3.5.3 For use of the PSTN, only those Integrated Services Digital CSV/CSD Transport Options noted as DigiLine Service Compatible in Section 1 of the Integrated Services Tariff can be used with DigiLine Service.

(MT) 3.5.4 Ancillary Services compatible with DigiLine Service will be furnished under the business rates and regulations of the respective tariffs. A business listing will be provided in the directory for the DigiLine Serving office according to the regulations provided in Section 6 of the General

(AT) Exchange Tariff for business lines. These restrictions do not prevent customers from combining analog local exchange access service at residential or business rates with a DigiLine Service

(AT) arrangement.

CANCELLED

(MT) 3.5.5 Resale of DigiLine Service is prohibited.

JAN 16 1998

By 3rd RS #9
Public Service Commission
MISSOURI

FILED

Issued: JAN 09 1997

Effective: FEB 11 1997

FEB 11 1997

By KAREN JENNINGS, President-Missouri
Southwestern Bell Telephone Company
St. Louis, Missouri

MO.PUBLICSERVICECOMM

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

Integrated Services Tariff
Section 3
1st Revised Sheet 9
Replacing Original Sheet 9

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DIGILINE SERVICE

MAY 30 1995

3.5 Regulations-(Continued)

3.5.6 Upon subscribing to DigiLine Service, the customer may change his existing telephone number. MO. PUBLIC SERVICE COMM.

3.5.7 The central office from which a customer's DigiLine Service is physically provided shall be designated the customer's DigiLine serving office. SWBT will determine a customer's DigiLine serving office as follows:

1. If the customer's normal serving office is DigiLine equipped, the customer will be provided DigiLine from their normal serving office.
2. If the customer's normal service office is located within a DigiLine Service Area and is not DigiLine equipped or lacks available capacity, the customer may be provided DigiLine Service from another DigiLine equipped central office at the rates and charges specified in Paragraph 3.13, following. (Note that Link Extension charges do not apply if the customer's normal serving office is within a DigiLine Service Area.)
3. In case 2 preceding, when the customer's normal serving office becomes DigiLine equipped, their existing DigiLine Service will continue to be provided from their original DigiLine serving office. Should the customer subsequently request that their DigiLine Service be provisioned from their normal serving office, the provisions for moves (Paragraph 3.9) will apply. SWBT may request that the customer, at the customer's option, have the customer's DigiLine Service provided from the customer's normal serving office and, in conjunction therewith, may offer to waive move charges.
4. If the customer's normal serving office is not located within a DigiLine Service Area, the customer may be provided DigiLine Service from a DigiLine equipped central office in a DigiLine Service Area within the LATA, if agreed to by SWBT. In such cases, the charges for the Link Extension Equipment and the Link Extension Facility specified in Paragraph 3.13, following will apply in addition to the other charges for DigiLine Service.

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CANCELLED

FEB 11 1997
BY 2nd R.S #9
Public Service Commission
MISSOURI

FILED

JUL 01 1995

MISSOURI
Public Service Commission

Issued: MAY 30 1995

Effective: JUL 01 1995

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

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

Integrated Services Tariff
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DIGILINE SERVICE

OCT 25 1994

3.5 Regulations-(Continued)

- 3.5.6 Upon subscribing to DigiLine Service, the customer may be required to change his existing telephone number. **MO. PUBLIC SERVICE COMM.**
- 3.5.7 The central office from which a customer's DigiLine Service is physically provided shall be designated the customer's DigiLine serving office. SWBT will determine a customer's DigiLine serving office as follows:
 1. If the customer's normal serving office is DigiLine equipped, the customer will be provided DigiLine from their normal serving office.
 2. If the customer's normal serving office is located within a DigiLine Service Area and is not DigiLine equipped, the customer may be provided DigiLine Service from another DigiLine equipped central office located within the DigiLine Service Area at the rates and charges specified in Paragraph 3.12, following.
 3. In case 2 preceding, when the customer's normal serving office becomes DigiLine equipped, their existing DigiLine Service will continue to be provided from their original DigiLine serving office. Should the customer subsequently request that their DigiLine Service be provisioned from their normal serving office, the provisions for moves (Paragraph 3.9) will apply. SWBT may request that the customer, at the customer's option, have the customer's DigiLine Service provided from the customer's normal serving office and, in conjunction therewith, may offer to waive move charges.
 4. If the customer's normal serving office is not located within a DigiLine Service Area, the customer may be provided DigiLine Service from a DigiLine equipped central office in a DigiLine Service Area within the LATA, if agreed to by SWBT. In such cases, the charges for the Link Extension Equipment and the Link Extension Facility specified in Paragraph 3.12, following will apply in addition to the other charges for DigiLine Service.

CANCELLED

JUL 11 1995
BY let R.S. #9
Public Service Commission
MISSOURI

FILED

DEC - 5 1994

Issued: OCT 25 1994

Effective: ~~NOV 15 1994~~
MISSOURI
Public Service Commission

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

P.S.C. Mo. - No. 41
INTEGRATED SERVICES TARIFF

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

Section 3
5th Revised Sheet 10
Replacing 4th Revised Sheet 10

DIGILINE SERVICE

(RT)

3.5 REGULATIONS

- 3.5.1 The following regulations apply in addition to those in other Company tariffs. Where other regulations apply on a per line basis, they shall be interpreted to apply per channel.
- 3.5.2 DigiLine Service requires compatible registered CPE under FCC Part 68.
- 3.5.3 For use of the PSTN, only those Integrated Services Digital CSV /CSD Transport Options noted as DigiLine Service Compatible in Section 1 of the Integrated Services Tariff can be used with DigiLine Service.
- 3.5.4 Resale of DigiLine Service is prohibited.
- 3.5.5 Upon subscribing to DigiLine Service, the customer may be required to change his existing telephone number.
- 3.5.6 DigiLine Service is physically provisioned from the DigiLine serving office designated by the Company. The Company will determine a customer's designated serving office based on the location and capacity of DigiLine equipped central offices.
- A. If the customer's normal serving office is located within a DigiLine Service Area, the customer may be provided DigiLine Service from the designated DigiLine serving office at the rates and charges listed in 3.13 following and FSO or Link Extension Equipment and Link Extension Facility charges will not apply.
- B. If the customer's normal serving office is not located within a DigiLine Service Area, the customer may be provided DigiLine Service from a DigiLine equipped central office in a DigiLine Service Area within the customer's LATA, if agreed to by the Company. In such cases, the charges for the Link Extension Equipment and Link Extension Facility specified in 3.13 following will apply in addition to the other charges for DigiLine Service.
- C. If, in case A. preceding, a new central office becomes the designated DigiLine serving office for a customer's location, their existing DigiLine Service will continue to be provided from their original DigiLine serving office if technically possible. If necessary, the Company may require that the customer move the existing DigiLine Service to the new designated serving office and, in conjunction therewith, waive the move charges. Such a move may require the customer to change telephone numbers(s). If the move to the new designated serving office is at the customer's request, the provisions and charges specified in this tariff for moves will apply.

Issued: November 15, 2006

Effective: December 15, 2006

By CINDY BRINKLEY, President – Missouri
St. Louis, Missouri

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

Integrated Services Tariff
Section 3
4th Revised Sheet 10
Replacing 3rd Revised Sheet 10

DIGILINE® SERVICE

(CT) 3.5 REGULATIONS

- (MT) 3.5.1 The following regulations apply in addition to those in other Company tariffs. Where other regulations apply on a per line basis, they shall be interpreted to apply per channel.
- 3.5.2 DigiLine Service requires compatible registered CPE under FCC Part 68.
- 3.5.3 For use of the PSTN, only those Integrated Services Digital CSV /CSD Transport Options noted as DigiLine Service Compatible in Section 1 of the Integrated Services Tariff can be used with DigiLine Service.
- (MT) 3.5.4 Resale of DigiLine Service is prohibited.
- 3.5.5 Upon subscribing to DigiLine Service, the customer may be required to change his existing telephone number.
- (CT) 3.5.6 DigiLine Service is physically provisioned from the DigiLine serving office designated by the Company. The Company will determine a customer's designated serving office based on the location and capacity of DigiLine equipped central offices.
- (FC) A. If the customer's normal serving office is located within a DigiLine Service Area, the customer may be provided DigiLine Service from the designated DigiLine serving office at the rates and charges listed in 3.13 following and FSO or Link Extension Equipment and Link Extension Facility charges will not apply.
- (FC) B. If the customer's normal serving office is not located within a DigiLine Service Area, the customer may be provided DigiLine Service from a DigiLine equipped central office in a DigiLine Service Area within the customer's LATA, if agreed to by the Company. In such cases, the charges for the Link Extension Equipment and Link Extension Facility specified in 3.13 following will apply in addition to the other charges for DigiLine Service.
- (CT) C. If, in case A. preceding, a new central office becomes the designated DigiLine serving office for a customer's location, their existing DigiLine Service will continue to be provided from their original DigiLine serving office if technically possible. If necessary, the Company may require that the customer move the existing DigiLine Service to the new designated serving office and, in conjunction therewith, waive the move charges. Such a move may require the customer to change telephone numbers(s). If the move to the new designated serving office is at the customer's request, the provisions and charges specified in this tariff for moves will apply.

(MT)

Issued: September 16, 2005

Effective: October 16, 2005

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

Cancelled

December 15, 2006

Missouri Public
Service Commission

Filed

Missouri Public
Service Commission

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

Integrated Services Tariff
Section 3
3rd Revised Sheet 10
Replacing 2nd Revised Sheet 10

DIGILINE[®] SERVICE

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3.5 Regulations-(Continued)

MAY 28 1999

MO. PUBLIC SERVICE COMMISSION

- (FC) 3.5.5 Upon subscribing to DigiLine Service, the customer may be required to change his existing telephone number.
- (FC) 3.5.6 DigiLine Service is physically provisioned from the DigiLine serving office designated by Southwestern Bell. Southwestern Bell will determine a customer's designated serving office based on the location and capacity of DigiLine equipped central offices.
 - 1. If the customer's normal serving office is located within a DigiLine Service Area, the customer may be provided DigiLine Service from the designated DigiLine serving office at the rates and charges listed in 3.13 following and FSO or Link Extension Equipment and Link Extension Facility charges will not apply.
 - 2. If the customer's normal serving office is not located within a DigiLine Service Area, the customer may be provided DigiLine Service from a DigiLine equipped central office in a DigiLine Service Area within the customer's LATA, if agreed to by SWBT. In such cases, the charges for the Link Extension Equipment and Link Extension Facility specified in 3.13 following will apply in addition to the other charges for DigiLine Service.
 - 3. If, in case one preceding, a new central office becomes the designated DigiLine serving office for a customer's location, their existing DigiLine Service will continue to be provided from their original DigiLine serving office if technically possible. If necessary, SWBT may require that the customer move the existing DigiLine Service to the new designated serving office and, in conjunction therewith, waive the move charges. Such a move may require the customer to change telephone numbers(s). If the move to the new designated serving office is at the customer's request, the provisions and charges specified in this tariff for moves will apply.
 - 4. In case two preceding, when a central office is equipped so that the customer's normal serving office becomes part of a DigiLine Service Area, the customer's DigiLine Service may be moved from their original DigiLine serving office to the customer's new designated DigiLine serving office. Such a move may require the customer to change telephone number(s), and in conjunction therewith, SWBT will waive the provisions and charges for moves specified in paragraph 3.9 of this tariff. The Link Extension Equipment and Link Extension Facility charges will no longer apply once the customer's DigiLine Service is moved. However, if agreed to by the Company, the customer may request that their DigiLine Service not be moved to the new designated serving office. In such case, the Link Extension Equipment and Link Extension Facility charges will continue to apply.

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CANCELLED

October 16, 2005

MISSOURI PUBLIC SERVICE COMMISSION

Issued: **MAY 28 1999**

Effective: **JUL 01 1999**

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

Missouri Public Service Commission

FILED JUL 1 1999

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

Integrated Services Tariff
Section 3
2nd Revised Sheet 10
Replacing 1st Revised Sheet 10

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(AT)

DIGILINE® SERVICE JUL 01 1999

By 3rd RS # 10
Public Service Commission
MISSOURI

DEC 16 1997

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Public Service Commission

3.5 Regulations-(Continued)

3.5.6 Upon subscribing to DigiLine Service, the customer may be required to change his existing telephone number.

3.5.7 DigiLine Service is physically provisioned from the DigiLine serving office designated by Southwestern Bell. Southwestern Bell will determine a customer's designated serving office based on the location and capacity of DigiLine equipped central offices.

1. If the customer's normal serving office is located within a DigiLine Service Area, the customer may be provided DigiLine Service from the designated DigiLine serving office at the rates and charges listed in 3.13 following and FSO or Link Extension Equipment and Link Extension Facility charges will not apply.
2. If the customer's normal serving office is not located within a DigiLine Service Area, the customer may be provided DigiLine Service from a DigiLine equipped central office in a DigiLine Service Area within the customer's LATA, if agreed to by SWBT. In such cases, the charges for the Link Extension Equipment and Link Extension Facility specified in 3.13 following will apply in addition to the other charges for DigiLine Service.
3. If, in case one preceding, a new central office becomes the designated DigiLine serving office for a customer's location, their existing DigiLine Service will continue to be provided from their original DigiLine serving office if technically possible. If necessary, SWBT may require that the customer move the existing DigiLine Service to the new designated serving office and, in conjunction therewith, waive the move charges. Such a move will normally require the customer to change telephone numbers(s). If the move to the new designated serving office is at the customer's request, the provisions and charges specified in this tariff for moves will apply.
4. In case two preceding, when a central office is equipped so that the customer's normal serving office becomes part of a DigiLine Service Area, the customer's DigiLine Service will be moved from their original DigiLine serving office to the customer's new designated DigiLine serving office. Such a move will normally require the customer to change telephone number(s), and in conjunction therewith, SWBT will waive the provisions and charges for moves specified in paragraph 3.9 of this tariff. The Link Extension Equipment and Link Extension Facility charges will no longer apply once the customer's DigiLine Service is moved. However, if agreed to by the Company, the customer may request that their DigiLine Service not be moved to the new designated serving office. In such case, the Link Extension Equipment charges will continue to apply in addition to the rates, charges, terms and conditions of Foreign Exchange (FX) Service pursuant to Section 9 of the General Exchange Tariff and Section 2 of the Private Line Service Tariff. FX charges will apply per D channel configured for packet switched data and per B channel.

Issued:

DEC 16 1997

Effective:

JAN 16 1998

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

FILED

JAN 16 1998

MO. PUBLIC SERVICE COMM

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

Integrated Services Tariff
Section 3
1st Revised Sheet 10
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DIGILINE SERVICE

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3.5 Regulations-(Continued)

3.5.6 Upon subscribing to DigiLine Service, the customer may be required to change his existing telephone number.

JAN - 9 1997

MISSOURI
Public Service Commission

(MT)(CT) 3.5.7 DigiLine Service is physically provisioned from the DigiLine serving office designated by Southwestern Bell. Southwestern Bell will determine a customer's designated serving office based on the location and capacity of DigiLine equipped central offices.

1. If the customer's normal serving office is located within a DigiLine Service Area, the customer may be provided DigiLine Service from the designated DigiLine serving office at the rates and charges listed in 3.13 following and FSO or Link Extension Equipment and Link Extension Facility charges will not apply.
2. If the customer's normal serving office is not located within a DigiLine Service Area, the customer may be provided DigiLine Service from a DigiLine equipped central office in a DigiLine Service Area within the customer's LATA, if agreed to by SWBT. In such cases, the charges for the Link Extension Equipment and Link Extension Facility specified in 3.13 following will apply in addition to the other charges for DigiLine Service.
3. If, in case one preceding, a new central office becomes the designated DigiLine serving office for a customer's location, their existing DigiLine Service will continue to be provided from their original DigiLine serving office if technically possible. If necessary, SWBT may require that the customer move the existing DigiLine Service to the new designated serving office and, in conjunction therewith, waive the move charges. Such a move will normally require the customer to change telephone numbers(s). If the move to the new designated serving office is at the customer's request, the provisions and charges specified in this tariff for moves will apply.
4. In case two preceding, when a central office is equipped so that the customer's normal serving office becomes part of a DigiLine Service Area, the customer's DigiLine Service will be moved from their original DigiLine serving office to the customer's new designated DigiLine serving office. Such a move will normally require the customer to change telephone number(s), and in conjunction therewith, SWBT will waive the provisions and charges for moves specified in paragraph 3.9 of this tariff. The Link Extension Equipment and Link Extension Facility charges will no longer apply once the customer's DigiLine Service is moved. However, if agreed to by the Company, the customer may request that their DigiLine Service not be moved to the new designated serving office. In such case, the Link Extension Equipment charges will continue to apply in addition to the rates, charges, terms and conditions of Foreign Exchange (FX) Service pursuant to Section 9 of the General Exchange Tariff and Section 2 of the Private Line Service Tariff. FX charges will apply per D channel configured for packet switched data and per B channel.

CANCELLED

JAN 16 1998

By J. J. R. #10
Public Service Commission
MISSOURI

(MT)(CT)

FILED

Issued:

JAN 09 1997

Effective:

FEB 11 1997

FEB 11 1997

By KAREN JENNINGS, President-Missouri
Southwestern Bell Telephone Company
St. Louis, Missouri

MO.PUBLICSERVICECOMM

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

Integrated Services Tariff
Section 3
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DIGILINE SERVICE

OCT 25 1994

3.5 Regulations-(Continued)

3.5.7 -(Continued)

MO. PUBLIC SERVICE COMMR.

5. In case 4 preceding, when the customer's normal serving office becomes DigiLine equipped, the customer's DigiLine Service will be moved from their original DigiLine serving office to the customer's normal serving office. Such a move will require the customer to change telephone number(s), and in conjunction therewith, SWBT will waive the provisions and charges for moves specified in Paragraph 3.9 of this tariff section. The Link Extension Equipment and Link Extension Facility charges will no longer apply once the customer's DigiLine Service has been moved back to their normal serving office. However, if agreed to by SWBT, the customer may request that their DigiLine Service not be moved from their original DigiLine serving office. In such case, the Link Extension Equipment charges will continue to apply in addition to the rates, charges, terms and conditions of Foreign Exchange (FX) Service, pursuant to Section 9 of the General Exchange Tariff and Section 2 of the Private Line Service Tariff.

3.5.8 Calling Number Delivery (CND)

A. CND Service is offered on a subscription basis which requires the customer to order the service. Where CND Service is available, any calling party, whether they subscribe to CND Service or not, has per call blocking capability.

The Southwestern Bell Telephone calling party may prevent the delivery of Calling Party Number (CPN) to the called party by dialing an access code (*67 on their Touch-tone pad or 1167 from a rotary telephone) immediately prior to placing a call. The access code will activate per call blocking, which is available at no charge.

If the calling party activates blocking, the CPN will not be transmitted across the line. Instead, CND customers will receive an anonymous indicator. This anonymous indicator identifies the CND customer that the calling party has elected to block delivery of the telephone number.

FEB 11 1997
BY *W.P.S.* #10
Public Service Commission
MISSOURI

FILED

DEC - 5 1994

Issued: OCT 25 1994

Effective: DEC 05 1994 MISSOURI
Public Service Commission

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