Section 5 1st Revised Sheet 81 Replacing Original Sheet 82

#### SECTION 5 - ACCUNET T1.5 SERVICES

温限 20年12

## 5.1 GENERAL (Continued)

### 5.1.2 SIGNALS AT THE OFFICE CONNECTION

All signals generated by Local Channels or other access and presented to the access connection at an AT&T Central Office must meet certain signal and format constraints. Some of these constraints are listed below. Additional details are set forth in Sections 5 through 8 of Technical Publication-PUB 62411 (see Technical Publication Information, Sheet 17).

- A. SIGNAL AND FORMAT CONSTRAINTS FOR FRAMED AND UNFRAMED DSI SIGNALS
  - Data Rate: 1.544 Mbps +/- 75 bps.
  - Consecutive Zeros: No more than 15 consecutive zeros may be generated.
- B. FORMAT CONSTRAINT FOR FRAMED DS1 SIGNAL
  - F Bit Position: This framing constraint requires the use of every 193rd bit position for framing, error detection, signaling and the transmission of other network control information.

#### 5.1.3 REGULATIONS

In addition to the Regulations in Section 2 preceding, the following apply:

A. AVAILABILITY OF AN ACCUNET T1.5 SERVICE

ACCUNET T1.5 Services are available from the AT&T Central Offices listed in Tariff F.C.C. No. 10. ACCUNET T1.5 Services may not be available in every LATA.

CANCELLED

DEC 26 2002

FILED

MAY 161992

MO. PUBLIC SERVICE COMM.

Issued: March 30, 1992

Effective: Third 30 1992

MAY 1 6 1992

John W. Hamilton, Director

Section 5 Original Sheet 81

# <u>SECTION 5</u> - ACCUNET T1.5 SERVICES

RECEIVED

# 5.1 GENERAL

SEP 15 1991

An ACCUNET T1.5 Service provides for the transmission of 1.5441880URA

Mbps digital signals over terrestrial channels.

Jolic Service Commission

An ACCUNET T1.5 Service uses one of two types of DS1 signal formats. They are:

- A framed DS1 signal format (D4 or ESF), and
- An unframed DS1 signal format for U.S. Government Agencies only.

Customers (except U.S. Government Agencies and others furnishing service to U.S. Government Agencies) are required to select either D4 format or where available, the Extended Superframe (ESF). The D4 format is described in Technical Publication-PUB 62411 and ESF is described in Technical Publication-PUB 54016, (see Technical Publication Information, Sheet 17). U.S. Government Agencies may obtain ACCUNET T1.5 Services free from any format constraint by notifying AT&T of such an election at the time service is ordered.

Certain governmental agencies are required by law not to purchase service(s) except under arrangements that terminate if funds are 1992 not available. These agencies may discontinue the plans provided in 5.1.9 without penalty or recourse if they terminate service(s) covered under the plans because funds are Holic Service Commission available.

MISSOURI

# 5.1.1 DESCRIPTION

ACCUNET T1.5 Services are configured by furnishing office functions or by combining components to connect two AT&T Central Offices. AT&T Central Offices may be within the same LATA or may be located in different LATAs. ACCUNET T1.5 Services are furnished on a two-point basis only.

FILED

DEC 31 1991

MO. PUBLIC SERVICE GOLLA.

Issued: SEP 0 4 1991

Effective: NOV 0-1-1991\_\_\_\_

Section 5 2nd Revised Sheet 82 Replacing 1st Revised Sheet 82

### SECTION 5 - ACCUNET T1.5 SERVICES

### 5.1 GENERAL (Continued)

Server Completion

5.1.3 REGULATIONS (Continued)

RF(") DEC 21 1999

CREDIT ALLOWANCES FOR INTERRUPTIONS

For purposes of determining credit allowances in accordance with the regulations in Section 2.7 preceding, an ACCUNET T1.5 Service is considered to be interrupted when:

- there has been a loss of continuity, or
- 300 or more seconds of transmission containing errors occur in a 15-minute period.

#### C. INSTALLATION CHARGE WAIVER

(AT)

Installation charges will be waived for the Access Connection, Function Connection, M24 Multiplexing Office Function, and the Local Channel and Access Coordination Function provided under AT&T's Tariff P.S.C. Mo. No. 11 for Customers who order new Terrestrial 1.544 Mbps Local Channel Services with IOC, used in conjunction with Tl.5 Local Channel Services.

In order for a Customer to qualify for the waived installation charges when ordering a new Terrestrial 1.544 Mbps Local Channel Service, the Terrestrial 1.544 Local Channel Service must be ordered with a Terrestrial 1.544 IOC or must be connected through the M24 multiplexing office function to a minimum of one new ASDS IOC at speeds of 128 kbps and above or to a minimum of two new ASDS IOCs at speeds of between 56 kbps and 64 kbps and the IOCs must be ordered simultaneously with the new Terrestrial 1.544 Mbps Local Channel Service.

CANCELLED

DEC 26 2002

Excluded from the installation charge waiver are:

Replacement of existing service with a service of the same type and speed Mission

Additions to and/or rearrangements to existing services

A Customer who discontinues service prior to 12 full months will be billed for the waived charges.

However, a Customer may discontinue service without liability for waived charges to (1) replace a service with Regional Frame Relay Service provided under AT&T's Tariff P.S.C. Mo. No. 11, (2) replace a Voice Grade Local Channel Service with a digital service or (3) replace a digital service with a new digital service of a higher speed.

(AT)

en Mice Continuo 1011 Material previously shown on this sheet now appears on Sheet 82.1

FILED JAN 2 0 2000

Issued: December 21, 1999

Effective: January 20, 2000

Section 5 lst Revised Sheet 82

Replacing Original Sheet 83

# SECTION 5 - ACCUNET T1.5 SERVICES

#### 5.1 GENERAL (Continued)

5.1.3 REGULATIONS (Continued)

B. CREDIT ALLOWANCES FOR INTERRUPTIONS

For purposes of determining credit allowances in accordance with the regulations in Section 2.7 preceding, an ACCUNET T1.5 Service is considered to be interrupted when:

- there has been a loss of continuity, or
- 300 or more seconds of transmission containing errors occur in a 15-minute period.
- C. (RESERVED FOR FUTURE USE)
- D. (RESERVED FOR FUTURE USE)
- E. (RESERVED FOR FUTURE USE)
- F. CONNECTION OF OTHER ACCESS

Other access may be connected to an ACCUNET T1.5 Service. If the connection provides the capability to transmit signals with encoded analog content via the ACCUNET T1.5 Service to the telecommunications network, it must comply with the Minimum Protection Criteria specified in Section 2.8.3 preceding.

#### 5.1.4 MINIMUM PAYMENT PERIOD

Except as noted in Section 5.1.8 following, the minimum payment period for all ACCUNET T1.5 Service components is one month. The minimum payment period for components furnished under an optional discounted fixed rate plan depends upon the conditions under which the Customer discontinues service (see Section 5.1.8 following).

# **CANCELLED**

JAN, 2 0 2000 By 2, 10 85 82

Public Service Commission MISSOURI FILED

MAY 161992

MO. PUBLIC SERVICE COMM.

Issued: March 30, 1992

Effective:

MAY 1 6 1992

Section 5 Original Sheet 82

# SECTION 5 - ACCUNET T1.5 SERVICES

RECEIVED

5.1 GENERAL (Continued) SEP 15 1991

5.1.2 SIGNALS AT THE OFFICE CONNECTION

MISSCURI

All signals generated by Local Channels or other access and Service Commission presented to the access connection at an AT&T Central Office must meet certain signal and format constraints. Some of these constraints are listed below. Additional details are set forth in Sections 5 through 8 of Technical Publication-PUB 62411 (see Technical Publication Information, Sheet 17).

- SIGNAL AND FORMAT CONSTRAINTS FOR FRAMED AND UNFRAMED DS1 SIGNALS Α.
  - Data Rate: 1.544 Mbps +/- 75 bps.
  - Consecutive Zeros: No more than 15 consecutive zeros may be generated.
- В. FORMAT CONSTRAINT FOR FRAMED DS1 SIGNAL
  - F Bit Position: This framing constraint requires the use of every 193rd bit position for framing, error detection, signaling and the transmission of other network control information.

CANCELLED

5.1.3 REGULATIONS

MAY 16 1992 BY 101 R.S. # 81

In addition to the Regulations in Section 2 preceding, the following apply.

Public Service Commission MISSOURI

AVAILABILITY OF AN ACCUNET T1.5 SERVICE Α.

> ACCUNET T1.5 Services are available from the AT&T Central Offices listed in Tariff F.C.C. No. 10. ACCUNET T1.5 Services may not be available in every LATA.

> > FILED)

DEC 3 1 1991

MO. PUBLIC SERVICE CONT.

Issued: SEP 0 4 1991

Effective: NOV 0 1 1001

DEC 3 1 1991

John W. Hamilton, Director AT&T Communications of the Southwest, Inc.

Section 5 Original Sheet 82.1

## SECTION 5 - ACCUNET T1.5 SERVICES

5.1 GENERAL (Continued)

Genies Commiction

RECT DEC 21 1999

(MT)

- 5.1.3 REGULATIONS (Continued)
  - O. (RESERVED FOR FUTURE USE)
  - E. (RESERVED FOR FUTURE USE)
  - F. CONNECTION OF OTHER ACCESS

Other access may be connected to an ACCUNET T1.5 Service. If the connection provides the capability to transmit signals with encoded analog content via the ACCUNET T1.5 Service to the telecommunications network, it must comply with the Minimum Protection Criteria specified in Section 2.8.3 preceding.

#### 5.1.4 MINIMUM PAYMENT PERIOD

Except as noted in Section 5.1.8 following, the minimum payment period for all ACCUNET T1.5 Service components is one month. The minimum payment period for components furnished under an optional discounted fixed rate plan depends upon the conditions under which the Customer discontinues service (see Section 5.1.8 following).

(MT)

CANCELLED

DEC 26 2002

SULL CONTROLL SUCTION

FILED JAN 20 2000

Issued: December 21, 1999

Effective: January 20, 2000

Section 5

lst Revised Sheet 83 Replacing Original Sheet 84

SECTION 5 - ACCUNET T1.5 SERVICES

#### 5.1 GENERAL (Continued)

MAR 20 10.12

# 5.1.5 NOTICE OF DISCONTINUANCE

The Notice of Discontinuance for the IOC component of an ACCUNET T1.5 Service is one month. Recurring charges apply for a period of one month from the date AT&T receives the discontinuance notice or until the requested discontinuance date, whichever is longer. The charges will continue to apply whether or not the Customer continues to use the service. For purposes of calculating the discontinuance charges for Customers subscribing to a discounted fixed rate plan, the Customer's current discounted fixed rate will apply until the expiration date of the discounted fixed rate plan and conventional monthly rates will apply thereafter.

#### 5.1.6 CANCELLATION CHARGE

As specified in Section 2.6.7 preceding, a cancellation charge will apply, per component, for service orders canceled by the Customer on or after the SID.

Cancellation Charge Schedule - ACCUNET T1.5

COMPONENT	USOC	<u>APP</u>	<u>SID</u>	DLRD	<u>RID</u>	<u>wot</u>	<u>CTA</u>	<u>DD</u>
INTEROFFICE CHANNEL (IOC)	NRZCN	0	\$554	\$554	\$838	\$974	\$1,285	\$1,405
OFFICE CONNECTION	NRZCN	0	\$205	\$205	\$267	\$326	\$358	\$385

The applicable charge is based on the last scheduled critical date reached in the service order process. For example, for an order involving an IOC and two office connections which is canceled after the SID but prior to the DLRD, a total charge of \$964 will apply, consisting of \$554 for the IOC and \$205 for each of the two office connections.

DEC 2 6 2002

Public Service Commission

FILED

MAY 161992

MO. PUBLIC SERVICE COMM.

Issued: March 30, 1992

Effective: 1992

MAY 1 6 1992

Section 5 Original Sheet 83 VED

# SECTION 5 - ACCUNET T1.5 SERVICES

SEP 15 1991

5.1 GENERAL (Continued)

5.1.3 REGULATIONS (Continued)

MISSCURI nic Service Commission

В. CREDIT ALLOWANCES FOR INTERRUPTIONS

> For purposes of determining credit allowances in accordance with the regulations in Section 2.7 preceding, an ACCUNET T1.5 Service is considered to be interrupted when:

there has been a loss of continuity, or

- 300 or more seconds of transmission containing errors occur in a 15-minute period.
- C. (RESERVED FOR FUTURE USE)

CANCELLED

D. (RESERVED FOR FUTURE USE)

MAY 16 1992 BY Jot R.S. (RESERVED FOR FUTURE USE)

Ε.

CONNECTION OF OTHER ACCESS

F.

Public Service Commission MISSOURI

Other access may be connected to an ACCUNET T1.5 Service. If the connection provides the capability to transmit signals with encoded analog content via the ACCUNET T1.5 Service to the telecommunications network, it must comply with the Minimum Protection Criteria specified in Section 2.8.3 preceding.

5.1.4 MINIMUM PAYMENT PERIOD

Except as noted in Section 5.1.8 following, the minimum payment period for all ACCUNET T1.5 Service components is one month. The minimum payment period for components furnished under an optional discounted fixed rate plan depends upon the conditions under which the Customer discontinues service (see Section 5.1.8 following).

DEC 31 1891

AO. PUBLIC SERVICE PROME.

Issued: SEP 0 4 1991 Effective: MOV 0.2 339

JEC 3 1 1991 John W. Hamilton, Director AT&T Communications of the Southwest, Inc.

DEC 26 2002 Public

Section 5 1st Revised Sheet 84 Replacing Original Sheet 85

SECTION 5 - ACCUNET T1.5 SERVICES

5.1 GENERAL (Continued)

5.1.7 (RESERVED FOR FUTURE USE)

5.1.8 DISCOUNTED FIXED RATE PLANS

One-, two-, three-, four- and five-year discounted fixed rate plans are available as alternatives to conventional monthly rates for the IOC component of ACCUNET T1.5 Service. Under the discounted fixed rate plan, the percentage discount off of the rates under the monthly rate plan will be fixed throughout the commitment period.

DISCONTINUANCE OF A DISCOUNTED FIXED RATE PLAN-WITHOUT LIABILITY

The Customer may discontinue a discounted fixed rate plan prior to the expiration of the applicable term without liability as specified following:

- The Customer may discontinue an ACCUNET T1.5 IOC furnished under a discounted fixed rate plan prior to the expiration of the applicable term without liability under any of the following conditions:
  - If tariff revisions increase the applicable rate before the applicable term expires. The Customer must notify AT&T in writing within 60 days of the effective date of the tariff revision of their intent to discontinue the discounted fixed rate plan.
  - If the Customer enters a new agreement before the applicable term expires and the expiration date of the new plan is on or after the expiration date of the unexpired plan.
- In addition, the Customer may discontinue an ACCUNET T1.5 IOC furnished under a discounted fixed rate plan prior to the expiration of the applicable term without liability under the following condition:
  - The Customer enters into a replacement plan for other AT&T services which has an equal or greater revenue commitment FILED provided the expiration date of the new plan is on or after the expiration date of the unexpired plan. MAY 161992

MO. PUBLIC SERVICE COMM.

Issued: March 30, 1992

Effective: - 1992

MAY 1 6 1992

Section 5 Original Sheet 84 RECEIVED

# SECTION 5 - ACCUNET T1.5 SERVICES

5.1 GENERAL (Continued) SEP 1.5 1991

# 5.1.5 NOTICE OF DISCONTINUANCE

0

NRZCN

WISSOUR! Public Service Commission

The Notice of Discontinuance for the IOC component of an ACCUNET T1.5 Service is one month. Recurring charges apply for a period of one month from the date AT&T receives the discontinuance notice or until the requested discontinuance date, whichever is longer. The charges will continue to apply whether or not the Customer continues to use the service. For purposes of calculating the discontinuance charges for Customers subscribing to a discounted fixed rate plan, the Customer's current discounted fixed rate will apply until the expiration date of the discounted fixed rate plan and conventional monthly rates will apply thereafter.

# 5.1.6 CANCELLATION CHARGE

CONNECTION

CANCELLED

As specified in Section 2.6.7 preceding, a cancellation charge, will apply, per component, for service orders canceled by the MAY 16 1992 Customer on or after the SID. BY LATRIS 83

\$267

\$326

\$358

\$385

Cancellation	Charge	Sched	ule -	ACCUNET	T1.5		Publ	ic Service Commission	
COMPONENT	<u>USOC</u>	<u>APP</u>	SID	DLRD	RID	WOT	CTA	MISSOURI DB	
INTEROFFICE CHANNEL (IOC)	NRZCN	0	\$554	\$554	\$838	\$974	\$1,285	\$1,405	:
OFFICE									

The applicable charge is based on the last scheduled critical date reached in the service order process. For example, for an order involving an IOC and two office connections which is canceled after the SID but prior to the DLRD, a total charge of \$964 will apply, consisting of \$554 for the IOC and \$205 for each of the two office connections.

\$205 \$205

FILED

DEC 3 1 1991

MO. PUBLIC SERVICE FRAME

Issued: SEP 0 4 1991

Effective: NOV 0 1 1991

Section 5

1st Revised Sheet 85 Replacing Original Sheet 86

# SECTION 5 - ACCUNET T1.5 SERVICES

5.1 GENERAL (Continued)

#4JB 80 48.2

- 5.1.8 DISCOUNTED FIXED RATE PLANS (Continued)
  - B. DISCONTINUANCE OF A DISCOUNTED FIXED RATE PLAN-WITH LIABILITY

Discontinuance of a service furnished under a discounted fixed rate plan for reasons other than stated in Section 5.1.8.A above, prior to the expiration of the applicable term, will result in Customer liability as specified below:

- For service discontinued prior to the completion of the first year of service, the Customer is liable for 100 percent of the total monthly charges for the unexpired portion of the first year of service plus 50 percent of the total monthly charges for the remaining portion of the applicable term.
- 2. For service discontinued after the completion of the first year of service and more than three months prior to the expiration date of the discounted fixed rate plan, the Customer is liable for 50 percent of the total monthly charges for the unexpired portion of the applicable term. For service discontinued within three months of the expiration date of the discounted fixed rate plan, Notice of Discontinuance provisions as specified in Section 5.1.5 preceding apply.

Payment of the total amounts owed by the Customer under this regulation are due within thirty days of the date service is discontinued.

CANCELLED

DEC 26 2002

Country Country Country

FILED

MAY 161992

MO. PUBLIC SERVICE COMM.

Issued: March 30, 1992

Effective: The Company of the Compan

John W. Hamilton, Director

MAY 1 6 1992

Section 5 Original Sheet 85

# SECTION 5 - ACCUNET T1.5 SERVICES

RECEIVED

5.1 GENERAL (Continued)

SEP 1.5 1991

5.1.7 (RESERVED FOR FUTURE USE)

MISSOURI

5.1.8 DISCOUNTED FIXED RATE PLANS

Public Service Commission

One-, two-, three-, four- and five-year discounted fixed rate plans are available as alternatives to conventional monthly rates for the IOC component of ACCUNET T1.5 Service. Under the discounted fixed rate plan, the percentage discount off of the rates under the monthly rate plan will be fixed throughout the commitment period.

Α. DISCONTINUANCE OF A DISCOUNTED FIXED RATE PLAN-WITHOUT LIABILITY

The Customer may discontinue a discounted fixed rate plan prior to the expiration of the applicable term without liability as specified following.

- 1. The Customer may discontinue an ACCUNET T1.5 IOC furnished under a discounted fixed rate plan prior to the expiration of the applicable term without liability under any of the following conditions:
  - (a) If tariff revisions increase the applicable rate before the applicable term expires. The Customer must notify AT&T in writing within 60 days of the effective date of the tariff revision of their intent to discontinue the discounted fixed rate plan.
  - (b) If the Customer enters a new agreement before the applicable term expires and the expiration date of the new plan is on or after the expiration date of the unexpired plan. CANCELLED

MAY 16 1992

BY 10+ R.S. 84 Public Service Commission

MISSOURI

FILED

DEC 3 1 1990

MO. PUBLIC SERVICE CRIME.

Issued: SEP 0 4 1991

Effective: -NOV-0-1-1991

Section 5

1st Revised Sheet 86

Replacing Original Sheet 87

### SECTION 5 - ACCUNET T1.5 SERVICES

# 5.1 GENERAL (Continued)

- 5.1.8 DISCOUNTED FIXED RATE PLANS (Continued)
  - C. EXPIRATION AND RENEWAL OF A DISCOUNTED FIXED RATE PLAN

Upon expiration of a discounted fixed rate plan, the Customer has the option to obtain the same service under a new discounted fixed rate plan (for the IOC) or to obtain service under the monthly rate plan.

The Customer may renew service under a new discounted fixed rate (for the IOC) by notifying AT&T, in writing, anytime prior to the expiration of the current discounted fixed rate plan.

To continue the same service under monthly rates, no action is required on the part of the Customer. Upon expiration of a discounted fixed rate plan, and unless notification to the contrary is received, the Customer's service will automatically be continued at rates specified under the monthly rate plan in effect at that time. In this case, the Customer will be considered to have satisfied the one-month minimum period.

Notice of Discontinuance provisions, as specified in Section 5.1.5 preceding, apply if the Customer elects not to renew service.

CANCELLED

DFC 2.6 2002

FILED

MAY 161992

MO. PUBLIC SERVICE COMM.

Issued: March 30, 1992

Effective: The 30 mm 1992 man

MAY 1 6 1992

John W. Hamilton, Director

Section 5 Original Sheet 86

# <u>SECTION 5</u> - ACCUNET T1.5 SERVICES

RECEIVED

5.1 GENERAL (Continued)

SET 15 1991

5.1.8 DISCOUNTED FIXED RATE PLANS (Continued)

MISSOUR

- A. DISCONTINUANCE OF A DISCOUNTED FIXED RATE PLAN-WITHOUT LIABITITY COMMISSION (Continued)
  - 2. In addition, the Customer may discontinue an ACCUNET T1.5 IOC furnished under a discounted fixed rate plan prior to the expiration of the applicable term without liability under the following condition:
    - (a) The Customer enters into a replacement plan for other AT&T services which has an equal or greater revenue commitment, provided the expiration date of the new plan is on or after the expiration date of the unexpired plan.
- B. DISCONTINUANCE OF A DISCOUNTED FIXED RATE PLAN-WITH LIABILITY CANCELLED

Discontinuance of a service furnished under a discounted fixed rate plan for reasons other than stated in Section 5.1.8.A abd 16 1992 prior to the expiration of the applicable term, will result in Customer liability as specified below:

**Public Service Commission** 

- 1. For service discontinued prior to the completion of the first MISSOURI year of service, the Customer is liable for 100 percent of the total monthly charges for the unexpired portion of the first year of service plus 50 percent of the total monthly charges for the remaining portion of the applicable term.
- 2. For service discontinued after the completion of the first year of service and more than three months prior to the expiration date of the discounted fixed rate plan, the Customer is liable for 50 percent of the total monthly charges for the unexpired portion of the applicable term. For service discontinued within three months of the expiration date of the discounted fixed rate plan, Notice of Discontinuance provisions as specified in Section 5.1.5 preceding apply.

FILED

DEC \$ 1 1991

MO. PUBLIC SERVICE COMM.

100 3 1 1891

Issued: SEP 0 4 1991

Effective: NOV 0 1 1991

John W. Hamilton, Director AT&T Communications of the Southwest, Inc.

Section 5
2nd Revised Sheet 87
Replacing 1st Revised Sheet 87
Missouri Public

SECTION 5 - ACCUNET T1.5 SERVICES

# 5.1 GENERAL (Continued)

**REC'D JUN 1 8 2001** 

#### 5.1.9 MULTISERVICE VOLUME PRICING PLAN\*

(AT)

A Multiservice Volume Pricing Plan (MSVPP) is available a Cammission alternative to conventional monthly or fixed rate plans for the Inter Office Channel, Central Office Connections, and channel options of ACCUNET T1.5 Service. In exchange for a minimum monthly revenue commitment for a period of one, two, three, four or five years, the Customer is given a reduced rate. The minimum monthly revenue commitment is based on the recurring charges for all service components included in the monthly plan(s). The discount (if applicable) is fixed for the commitment period. The service components associated with the MSVPP are identified on the Customer's bill.

#### A. MSVPP STRUCTURE

A MSVPP may include one or more of a Customer's service components associated with ACCUNET T1.5 Service.

#### B. MSVPP COMMITMENT AND PLAN FLEXIBILITY

The revenue commitment made by the Customer consists of total monthly billing, i.e., the monthly per channel charge (fixed and mileage sensitive charges) and the monthly charges for all other components included in the plan. The Customer may add components to, delete components from, and move components among MSVPPs at any time during the specified term. A service order is required for each change to a MSVPP.

A Customer may decrease its minimum monthly revenue commitment to the next lower level, without liability, if the sum of the fixed per channel charges, mileage sensitive charges, and monthly recurring charges falls below the minimum monthly revenue commitment because:

- 1. AT&T reduces the applicable rates for one or more of the services included in the MSVPP.
- 2. The Customer replaces one service with another service of equal or greater transmission speed that may be included in the MSVPP.
- 3. The Customer enters into a new plan for replacement services and the expiration date of the new plan is on or after the expiration date of the MSVPP.

\*Multiservice Volume Pricing Plan may not be ordered after July 18, 2001 (AT)

Wissouri Public CANCELLED

FILED JUL 1 8 2001

DEC 26 2002

Service Commission

MISSUUM

Issued: June 18, 2001

Effective: July 18, 2001

Section 5 1st Revised Sheet 87 Replacing Original Sheet 87.1

MAR 60 1802

# SECTION 5 - ACCUNET T1.5 SERVICES

# 5.1 GENERAL (Continued)

#### 5.1.9 MULTISERVICE VOLUME PRICING PLAN

A Multiservice Volume Pricing Plan (MSVPP) is available as an alternative to conventional monthly or fixed rate plans for the Inter Office Channel, Central Office Connections, and channel options of ACCUNET T1.5 Service. In exchange for a minimum monthly revenue commitment for a period of one, two, three, four or five years, the Customer is given a reduced rate. The minimum monthly revenue commitment is based on the recurring charges for all service components included in the monthly plan(s). The discount (if applicable) is fixed for the commitment period. service components associated with the MSVPP are identified on the Customer's bill.

### A. MSVPP STRUCTURE

A MSVPP may include one or more of a Customer's service components associated with ACCUNET T1.5 Service.

#### B. MSVPP COMMITMENT AND PLAN FLEXIBILITY

The revenue commitment made by the Customer consists of total monthly billing, i.e., the monthly per channel charge (fixed and mileage sensitive charges) and the monthly charges for all other components included in the plan. The Customer may add components to, delete components from, and move components among MSVPPs at any time during the specified term. A service order is required for each change to a MSVPP.

A Customer may decrease its minimum monthly revenue commitment to the next lower level, without liability, if the sum of the fixed per channel charges, mileage sensitive charges, and monthly recurring charges falls below the minimum monthly revenue commitment because:

- 1. AT&T reduces the applicable rates for one or more of the services included in the MSVPP.
- The Customer replaces one service with another service of equal or greater transmission speed that may be included in the MSVPP.
- The Customer enters into a new plan for replacement services FILED and the evaluation data of the and the expiration date of the new plan is on or after the MAY 16 1992 expiration date of the MSVPP.

CANCELLED

MO. PUBLIC SERVICE COMM.

Issued: March 30, 1992 JUN 1 8 2001

Effective: The Single 992

MAY 1 6 1992

John W. Hamilton, Director

1. 2 NOR 587 Public Service Commission MISSOURI

Section 5 Original Sheet 87

# SECTION 5 - ACCUNET T1.5 SERVICES

RECEIVED

GENERAL (Continued) 5.1

SEP 15 1991

5.1.8 DISCOUNTED FIXED RATE PLANS (Continued)

MISSOURI

DISCONTINUANCE OF A DISCOUNTED FIXED RATE PLAN-WITH LTABLESTON В. (Continued)

Payment of the total amounts owed by the Customer under this regulation are due within thirty days of the date service is discontinued.

C. EXPIRATION AND RENEWAL OF A DISCOUNTED FIXED RATE PLAN

Upon expiration of a discounted fixed rate plan, the Customer has the option to obtain the same service under a new discounted fixed rate plan (for the IOC) or to obtain service under the monthly rate plan.

The Customer may renew service under a new discounted fixed rate (for the IOC) by notifying AT&T, in writing, anytime prior to the expiration of the current discounted fixed rate plan.

To continue the same service under monthly rates, no action is required on the part of the Customer. Upon expiration of a discounted fixed rate plan, and unless notification to the contrary is received, the Customer's service will automatically be continued at rates specified under the monthly rate plan in effect at that time. In this case, the Customer will be considered to have satisfied the one-month minimum period.

Notice of Discontinuance provisions, as specified in Section 5.1.5 preceding, apply if the Customer elects not to renew service.

CANCELLED

MAY 16 1992 BY lot B.S.

Public Service Commission MISSOUR!

DEC 3 1 1991

MO. PUBLIC SERVICE COMM.

Issued: SEP 0 4 1991 Effective: NOV 0 1 1991

John W. Hamilton, Director AT&T Communications of the Southwest, Inc.

Section 5 Original Sheet 87.1

# SECTION 5 - ACCUNET T1.5 SERVICES

**HECENVED** 

SET 15 1991

5.1 GENERAL (Continued)

5.1.9 MULTISERVICE VOLUME PRICING PLAN

MISSOURI : Service Commission

A Multiservice Volume Pricing Plan (MSVPP) is available as an alternative to conventional monthly or fixed rate plans for the Inter Office Channel, Central Office Connections, and channel options of ACCUNET T1.5 Service. In exchange for a minimum monthly revenue commitment for a period of one, two, three, four or five years, the Customer is given a reduced rate. The minimum monthly revenue commitment is based on the recurring charges for all service components included in the monthly plan(s). The discount (if applicable) is fixed for the commitment period. The service components associated with the MSVPP are identified on the Customer's bill.

Α. MSVPP STRUCTURE CANCELLED

A MSVPP may include one or more of a Customer's service components associated with ACCUNET T1.5 Service.

MAY 16 1992

By 10+ R.S. #87
Public Service Commission

В. MSVPP COMMITMENT AND PLAN FLEXIBILITY

MISSOURI

The revenue commitment made by the Customer consists of total monthly billing, i.e., the monthly per channel charge (fixed and mileage sensitive charges) and the monthly charges for all other components included in the plan. The Customer may add components to, delete components from, and move components among MSVPPs at any time during the specified term. A service order is required for each change to a MSVPP.

A Customer may decrease its minimum monthly revenue commitment to the next lower level, without liability, if the sum of the fixed per channel charges, mileage sensitive charges, and monthly recurring charges falls below the minimum monthly revenue commitment because:

FILED

UEC 3 1 1991

MO. PUBLIC SERVICE COME

Issued: SEP 0 4 1991 Effective:

-NOV-0-1-1991

John W. Hamilton, Director AT&T Communications of the Southwest, Inc.

Section 5 Original Sheet 87.2

# SECTION 5 - ACCUNET T1.5 SERVICES

RECEIVED

SEP 15 1991

5.1 GENERAL (Continued)

Issued:

SEP 0 4 1991

5.1.9 MULTISERVICE VOLUME PRICING PLAN (Continued)

MISSOUR!
ublic Service Commission

MAY 16 1992

- B. MSVPP COMMITMENT AND PLAN FLEXIBILITY (Continued)
  - 1. AT&T reduces the applicable rates for one or more of the services included in the MSVPP.
  - 2. The Customer replaces one service with another service of equal or greater transmission speed that may be included in the MSVPP.
  - 3. The Customer enters into a new plan for replacement services and the expiration date of the new plan is on or after the expiration date of the MSVPP.

The actual billing in each month will be the sum of the fixed and mileage sensitive charges associated with the inter office channel, and the monthly charges for all other service components included in the MSVPP less the appropriate discount. If the sum of the charges falls below the minimum monthly revenue commitment, the actual billing will be the minimum monthly commitment revenue less the appropriate discount(s) applicable the actual charges for each service.

C. DISCONTINUANCE OF A MSVPP-WITHOUT LIABILITY

The Customer may discontinue a MSVPP at any time during the life of the plan without liability under either of the Public Service Commission conditions:

MISSOURI

1. The Customer enters into a replacement plan for other AT&T services or a new MSVPP, either of which has an equal or greater revenue commitment, provided the expiration date of the new plan is on or after the expiration date of the unexpired plan.

2. Tariff revisions increase the applicable rates before the term of the MSVPP expires, without the Customer's prior written consent.

FILED

DEC \$ 1 1990

<del>MO. FUBLIC S</del>ERVICE CRANCE.

Effective:

NOV 0 1 1991

John W. Hamilton, Director AT&T Communications of the Southwest, Inc.

Section 5 Original Sheet 87.3

# SECTION 5 - ACCUNET T1.5 SERVICES

RECEIVED

5.1 GENERAL (Continued)

SEP 15 1991

5.1.9 MULTISERVICE VOLUME PRICING PLAN (Continued)

MISSOUR! no Service Commission

D. DISCONTINUANCE OF A MSVPP-WITH LIABILITY

Discontinuance of a MSVPP for reasons other than those stated in 5.1.9.C. above, prior to the expiration of the applicable term, will result in Customer liability as specified below:

- 1. For a MSVPP discontinued prior to the completion of the first year of service, the Customer is liable for 100 percent of the non-discounted MSVPP minimum monthly revenue commitment for the unexpired portion of the first year of service plus 50 percent of the non-discounted MSVPP minimum monthly revenue commitment for the remaining portion of the applicable term.
- 2. For a MSVPP discontinued after the completion of the first year of service, the Customer is liable for 50 percent of the non-discounted MSVPP minimum monthly revenue commitment for the unexpired portion of the applicable term.

Payment of the total amounts owed by the Customer under this regulation are due within thirty days of the date the plant MAY 16 1992

E. EXPIRATION AND RENEWAL OF A MSVPP

BY Lat R.S. 89
ubtic Service Commission

Upon expiration of a MSVPP, the Customer has the optRubtic Service Commission any MSVPP available or to obtain service under a monthly, fixetSSOURI rate or other available plan.

The Customer may renew service under a new MSVPP or obtain service under a fixed rate plan by notifying AT&T in writing anytime prior to the expiration of the current MSVPP.

FILED

DEC 3 1 1991

MO. Public Service ogner.

Issued: SEP 0 4 1991

Effective:

到6世**0-1-1991**-----

John W. Hamilton, Director AT&T Communications of the Southwest, Inc.

Section 5 Original Sheet 87.4

\*FCEIVED

SECTION 5 - ACCUNET T1.5 SERVICES

ur: 5 1999

5.1 GENERAL (Continued)

MISSOUR! Service Commission

5.1.9 MULTISERVICE VOLUME PRICING PLAN (Continued)

E. EXPIRATION AND RENEWAL OF A MSVPP (Continued)

To continue the same service under monthly rates, no action is required on the part of the Customer. Upon expiration of a MSVPP, and unless notification to the contrary is received, the Customer's service will automatically be continued at rates specified under the monthly rate plan in effect at that time. In this case, the Customer will be considered to have satisfied the one-month minimum period.

CANCELLED

MAY 16 1992 #

BY Jot R.S. 89

Public Service Commission
MISSOURI

FILED

DEC 3 1 1991

MO. Public SERVICE TOTAL

Issued:

SEP 0 4 1991

Effective: NOV 0 1 1991

Section 5 1st Revised Sheet 88 Replacing Original Sheet 87.2

### <u>SECTION 5</u> - ACCUNET T1.5 SERVICES

5.1 GENERAL (Continued)

16 AR 80 1202

- 5.1.9 MULTISERVICE VOLUME PRICING PLAN (Continued)
  - B. MSVPP COMMITMENT AND PLAN FLEXIBILITY (Continued)

The actual billing in each month will be the sum of the fixed and mileage sensitive charges associated with the inter office channel, and the monthly charges for all other service components included in the MSVPP less the appropriate discount. If the sum of the charges falls below the minimum monthly revenue commitment, the actual billing will be the minimum monthly commitment revenue less the appropriate discount(s) applied to the actual charges for each service.

DISCONTINUANCE OF A MSVPP-WITHOUT LIABILITY

The Customer may discontinue a MSVPP at any time during the life of the plan without liability under either of the following conditions:

- The Customer enters into a replacement plan for other AT&T services or a new MSVPP, either of which has an equal or greater revenue commitment, provided the expiration date of the new plan is on or after the expiration date of the unexpired plan.
- 2. Tariff revisions increase the applicable rates before the term of the MSVPP expires, without the Customer's prior written consent.

CANCELLED

FILED

MAY 161992

MO. PUBLIC SERVICE COMM.

Issued: March 30, 1992

Effective:

MAY 1 6 1992

John W. Hamilton, Director

Section 5 Original Sheet 88

# SECTION 5 - ACCUNET T1.5 SERVICES

RECEIVED

SERVICE COMPONENTS AND RATES 5.2

SEY 15 1991

The components of a ACCUNET T1.5 Service are:

MISSOURI

Service Commission.

5.2.1 INTER OFFICE CHANNEL

An Inter Office Channel is a channel between two AT&T Central Offices, points of connection or a combination thereof.

RATES Α.

> The monthly per channel charge is mileage sensitive and includes two rates. The fixed rate applies to the channel itself, and a mileage rate applies to each airline mile of the Inter Office Channel.

RATE PLANS 1.

> Conventional monthly rates, discounted fixed rate plans and Multiservice Volume Pricing Plans are available. The Customer may add IOCs to, delete IOCs from and move IOCs between the various rate plans as specified in the particular plan regulations (see Sections 5.1.7, 5.1.8, and 5.1.9 preceding). The Customer must place a service order for each change it requests.

(a) MONTHLY PLAN

		Monthly Recurr	ing Charge
Mileage Band	USOC	Fixed	Per Mile
1-50	ĪĹŇVX	\$ <del>863.3</del> 5	\$ 8.35
51-100	1LNVX	\$863.35	\$ 8.35
101+	1LNVX	\$863.35	\$ 8.35

(b) (RESERVED FOR FUTURE USE)

CANCELLED

(c) DISCOUNTED FIXED RATE PLANS

I. RATES

MAY 16 1992 BY 1st R.S. 90 Public Service Commission ISSOURI

Term Commitment	Discounts	MISSOURI
One Year	17.0%	
Two Years	19.0%	
Three Years	22.0%	FILED
Four Years	26.0%	_
Five Years	31.0%	DEU 3 1 1881

U. PULLIC SERVICE COMME

Issued: SEP 0 4 1991

Effective: 130 0 1 1391

John W. Hamilton, Director AT&T Communications of the Southwest, Inc.

Section 5
Original Sheet 88.1
RECEIVED

# <u>SECTION 5</u> - ACCUNET T1.5 SERVICES

SEP 15 1991

5.2 SERVICE COMPONENTS AND RATES (Continued)

5.2.1 INTER OFFICE CHANNEL (Continued)

MISSOUR!

-iblic Service Commission

- A. RATES (Continued)
  - RATE PLANS (Continued)
    - (d) MULTISERVICE VOLUME PRICING PLAN

For a MSVPP, the actual billing will be the sum of the fixed and mileage sensitive charges associated with the inter office channel, and the monthly charges for all other service components included in the MSVPP less the appropriate discount. If the sum of the charges falls below the minimum monthly revenue commitment, the actual billing will be the minimum cancelled monthly commitment revenue less the appropriate discount(s CANCELLED applied to the actual charges for each service.

(1) WAIVER OF INSTALLATION CHARGES

BY LOT RS. #9

Installation charges for all service components includeblic Service Commission MSVPP will be waived for Customers maintaining a \$35,000 min MISSOURI monthly revenue commitment.

(2) RATE STABILITY

For a MSVPP ordered on or before October 1, 1991, the recurring and nonrecurring rates and charges for all service components included in the plan will be fixed for the commitment period.

(3) RATES

MSVPP DISCOUNT						
MINIMUM MONTHLY	ONE	TWO	THREE	FOUR	FIVE	
REVENUE COMMITMENT	<u>YEAR</u>	<u>YEARS</u>	YEARS	<u>YEARS</u>	<u>YEARS</u>	
\$10,000	26%	27%	28%	29%	30%	
\$15,000	28%	29%	30%	31%	32%	
\$20,000	30%	31%	32%	33%	34%	
\$25,000	32%	33%	34%	35%	36%	
\$30,000	34%	35%	36%	37%	38%	
\$35,000	36%	37%	38%	39%	40%	

**LILED** 

DEC 3 1 1990

MO. PUBLIC SERVICE COMM.

Effective: .NOV 0 1 1991

# P.S.C. Mo. No. 9

CANCELLED

AT&T COMMUNICATIONS OF THE SOUTHWEST, INC. PRIVATE LINE SERVICES TARIFF

Section 5 1st Revised Sheet 89 Replacing Original Sheet 87.3 and Original Sheet 87.4

Program

m.AR [] (572

DEC 26 2002

BOND Service Commission

SECTION 5 - ACCUNET T1.5 SERVICES

5.1 GENERAL (Continued)

5.1.9 MULTISERVICE VOLUME PRICING PLAN (Continued)

D. DISCONTINUANCE OF A MSVPP-WITH LIABILITY

Discontinuance of a MSVPP for reasons other than those stated in 5.1.9.C. above, prior to the expiration of the applicable term, will result in Customer liability as specified below:

- 1. For a MSVPP discontinued prior to the completion of the first year of service, the Customer is liable for 100 percent of the non-discounted MSVPP minimum monthly revenue commitment for the unexpired portion of the first year of service plus 50 percent of the non-discounted MSVPP minimum monthly revenue commitment for the remaining portion of the applicable term.
- For a MSVPP discontinued after the completion of the first year of service, the Customer is liable for 50 percent of the nondiscounted MSVPP minimum monthly revenue commitment for the unexpired portion of the applicable term.

Payment of the total amounts owed by the Customer under this regulation are due within thirty days of the date the plan is discontinued.

E. EXPIRATION AND RENEWAL OF A MSVPP

Upon expiration of a MSVPP, the Customer has the option to obtain any MSVPP available or to obtain service under a monthly, fixed rate or other available plan.

The Customer may renew service under a new MSVPP or obtain service under a fixed rate plan by notifying AT&T in writing anytime prior to the expiration of the current MSVPP.

To continue the same service under monthly rates, no action is required on the part of the Customer. Upon expiration of a MSVPP, and unless notification to the contrary is received, the Customer's service will automatically be continued at rates specified under FLED the monthly rate plan in effect at that time. In this case, the Customer will be considered to have satisfied the one-month minimum period.

MO. PUBLIC SERVICE COMM.

Issued: March 30, 1992

MAY 1 6 1992

Section 5 Original Sheet 89 RECEIVED

SECTION 5 - ACCUNET T1.5 SERVICES

5.2 SERVICE COMPONENTS AND RATES (Continued) SEP 15 1991

5.2.1 INTER OFFICE CHANNEL (Continued)

MISSOURE iblic Service Commission

В. CALCULATION OF CHARGES

> To calculate the monthly recurring charge for each Inter Office Channel, first determine the airline mileage of the channel (see Calculation of Airline Mileage, Section 4.1.2). Using the rate schedule which corresponds to the applicable rate plan (monthly or discounted fixed rate), multiply the total calculated airline miles by the appropriate mileage rate. To this figure add the corresponding fixed rate. The sum of the mileage charge and the fixed charge is the total recurring monthly charge for the IOC.

Example (Discounted Fixed Rate Plan): The IOC airline mileage is 238 miles for a service provided under a five-year discounted fixed rate plan.

238 x Mileage Rate (\$8.35) = \$1,987.30 Add the Fixed Rate (\$863.35)
Total Monthly Charge = \$ 863.35 = \$2,850.65

The total non-discounted monthly charge is \$2,850.65. The Discounted Fixed Rate Plan discount of 31% is applied to the total monthly charge.

= \$2,850.65 Total Monthly Charge Discount (31% of \$2,850.65) = \$ 883.70 Monthly Charge After Discount = \$1.966.95

CANCELLED

MAY 16 1992 BY lot R.S. Public Service Commission MISSOURI

FILED

DEC 3 1 1999

MO. Public SERVICE COMM.

Issued: SEP 0 4 1991

Effective: NOV 0.1.1891

DEC 3 1 1991

John W. Hamilton, Director AT&T Communications of the Southwest. Inc.

Section 5

4th Revised Sheet 90

Replacing 3rd Revised Sheet 90

SECTION 5 - ACCUNET T1.5 SERVICES

<u>JECTION J</u> NOCCHET II.

### 5.2 SERVICE COMPONENTS AND RATES

JAN 13 1995

The components of an ACCUNET T1.5 Service are:

# 5.2.1 INTER OFFICE CHANNEL

MO. PUBLIC SERVICE COMM.

An Inter Office Channel is a channel between two AT&T Central Offices, points of connection or a combination thereof.

#### A. RATES

The monthly per channel charge is mileage sensitive and includes two rates. The fixed rate applies to the channel itself, and a mileage rate applies to each airline mile of the Inter Office Channel.

#### 1. RATE PLANS

Conventional monthly rates, discounted fixed rate plans and Multiservice Volume Pricing Plans are available. The Customer may add IOCs to, delete IOCs from and move IOCs between the various rate plans as specified in the particular plan regulations (see Sections 5.1.8 and 5.1.9, preceding). The Customer must place a service order for each change it requests.

# CANCELLED

#### a. MONTHLY PLAN

			Monthly Recur	rriig Ollarge	
1	<u> Mileage Band</u>	<u>USOC</u>	<u>Fixed</u>	<u>Per Mile</u>	
	1-50	1LNVX	\$1200.00	\$ 7.00	(CR)
	51-100	1LNVX	\$1200.00	\$ 7.00	1
I	101+	1LNVX	\$1200.00	\$ 7.00	(CR)

Monthly Posurring Charge

b. (RESERVED FOR FUTURE USE)

# c. DISCOUNTED FIXED RATE PLANS

# (1) RATES

<u>Term Commitment</u>	<u>Discounts</u>	
One Year	17.0%	
Two Years	19.0%	
Three Years	22.0%	
Four Years	26.0%	g 5
Five Years	31.0%	FEB 1 2 1995

MISSOURI Public Service Commission

Issued: January 13, 1995 Effective: February 12, 1995

Section 5

3rd Revised Sheet 90

Replacing 2nd Revised Sheet 90

<u>SECTION 5</u> - ACCUNET T1.5 SERVICES

#### 5.2 SERVICE COMPONENTS AND RATES

ECEIVED

The components of an ACCUNET T1.5 Service are:

GAY 15 1994

5.2.1 INTER OFFICE CHANNEL

MISSOURI
Public Service Commission

An Inter Office Channel is a channel between two AT&T Central Offices, points of connection or a combination thereof.

### A. RATES

The monthly per channel charge is mileage sensitive and includes two rates. The fixed rate applies to the channel itself, and a mileage rate applies to each airline mile of the Inter Office Channel.

#### 1. RATE PLANS

Conventional monthly rates, discounted fixed rate plans and Multiservice Volume Pricing Plans are available. The Customer may add IOCs to, delete IOCs from and move IOCs between the various rate plans as specified in the particular plan regulations (see Sections 5.1.8 and 5.1.9, preceding). The Customer must place a service order for each change it requests.

#### a. MONTHLY PLAN

		Monthly Recurr	ing Charge
Mileage Band	<u>USOC</u>	Fixed	Per Mile
1-50	1LNVX	\$1100.00(CR)	\$ 6.00(CR)
51-100	1LNVX	\$1100.00	\$ 6.00 L
101+	1LNVX	\$1100.00(CR)	CANCELORED

b. (RESERVED FOR FUTURE USE)

c. DISCOUNTED FIXED RATE PLANS

(1) RATES

Term CommitmentDiscountsOne Year17.0%Two Years19.0%Three Years22.0%Four Years26.0%Five Years31.0%

FEB 121995

BY 47 R.S # 90

Public Service Commission

MISSOURI

JUN .1 6 1994

MISSOUR! <del>Public Service Se</del>mmission

Issued: May 13, 1994

Effective:

Section 5

2nd Revised Sheet 90

Replacing 1st Revised Sheet 90

RECEIVED

SECTION 5 - ACCUNET T1.5 SERVICES

### 5.2 SERVICE COMPONENTS AND RATES

SEP 22 1993

The components of an ACCUNET T1.5 Service are:

# 5.2.1 INTER OFFICE CHANNEL

MISSOURI Public Service Commission

An Inter Office Channel is a channel between two AT&T Central Offices, points of connection or a combination thereof.

#### A. RATES

The monthly per channel charge is mileage sensitive and includes two rates. The fixed rate applies to the channel itself, and a mileage rate applies to each airline mile of the Inter Office Channel.

#### 1. RATE PLANS

Conventional monthly rates, discounted fixed rate plans and Multiservice Volume Pricing Plans are available. The Customer may add IOCs to, delete IOCs from and move IOCs between the various rate plans as specified in the particular plan regulations (see Sections 5.1.8 and 5.1.9, preceding). (CT) Customer must place a service order for each change it requests.

# MONTHLY PLAN

	Monthly Recurring Charge				
Mileage Band	<u>USOC</u>	<u>Fixed</u>	<u>Per Mile</u>		
1-50	1LNVX	\$863.35	\$ 8.35		
51-100	1LNVX	\$863.35	\$ 8.35 CANCELLED		
101+	1LNVX	\$863.35	\$ 8.35		

(RESERVED FOR FUTURE USE)

DISCOUNTED FIXED RATE PLANS

(1) RATES

Public Service Commission MISSOURI

Term Commitment	<u>Discounts</u>	
One Year	17.0%	
Two Years	19.0%	FILLU
Three Years	22.0%	• • • • • • • • • • • • • • • • • • • •
Four Years	26.0%	OCT 3 1 1993
Five Years	31,0%	APT 9 T 1223

MISSOURI Public Service Commission Effective: October 31, 1993

Issued: September 21, 1993

Carroll O'Neal, Director

Section 5

1st Revised Sheet 90

Replacing Original Sheet 88

SECTION 5 - ACCUNET T1.5 SERVICES

### 5.2 SERVICE COMPONENTS AND RATES

The components of an ACCUNET T1.5 Service are:

MAR 20 1972

HIGHTED

# 5.2.1 INTER OFFICE CHANNEL

An Inter Office Channel is a channel between two AT&T Central Offices, points of connection or a combination thereof.

# A. RATES

The monthly per channel charge is mileage sensitive and includes two rates. The fixed rate applies to the channel itself, and a mileage rate applies to each airline mile of the Inter Office Channel.

#### RATE PLANS

Conventional monthly rates, discounted fixed rate plans and Multiservice Volume Pricing Plans are available. The Customer may add IOCs to, delete IOCs from and move IOCs between the various rate plans as specified in the particular plan regulations (see Sections 5.1.7, 5.1.8, and 5.1.9 preceding). The Customer must place a service order for each change it requests.

### a. MONTHLY PLAN

	Monthly Recurring Charge				
Mileage Band	<u>USOC</u>	<u>Fixed</u>	Per Mile		
1-50	1LNVX	\$863.35	\$ 8.35		
51-100	1LNVX	\$863.35	\$ 8.35 CANCELLED		
101+	1LNVX	\$863.35	\$ 8.35		

b. (RESERVED FOR FUTURE USE)

c. DISCOUNTED FIXED RATE PLANS

(1) RATES

Public Service Commission MISSOURI	
Public Service Commission	

Term Commitment	<u>Discounts</u>	FILED
One Year	17.0%	u us arenar
Two Years	19.0%	rany 1 2 1000
Three Years	22.0%	F.AY 161992
Four Years	26.0%	
Five Years	31.0%	MO. PUBLIC SERVICE COMM.

Issued: March 30, 1992

Effective: 1992

MAY 1 6 1992

Section 5 Original Sheet 90

RECEIVED

<u>SECTION 5</u> - ACCUNET T1.5 SERVICES

5.2 SERVICE COMPONENTS AND RATES (Continued)

SEP 15 1991

5.2.2 OFFICE CONNECTIONS

PRIOSSIM

Public Service Commission

A. ACCESS CONNECTION

An access connection provides the function, at an AT&T Central Office, of connecting Local Channels obtained from Schedule 11 of this tariff or other access, to an IOC, office function, another Local Channel, other access, or an AT&T service as specified in Section 3.3.2, preceding. One access connection applies for each Local Channel or other access connected.

For a MSVPP Ordered Prior to October 1, 1991

# B. FUNCTION CONNECTION

A function connection provides the function, at the AT&T Central Office, of connecting an office function to an IOC, another office function, or an AT&T Service as specified in Section 3.3.2, preceding, or of connecting an IOC to an AT&T Service as specified in Section 3.3.2, preceding.

For a MSVPP Ordered Prior to October 1, 1991

-Per connection NRZFC

INSTALLATION CHARGE \$310.00 INSTALLATION CHARGE \$327.00

# CANCELLED

MAY 16 1992 BY Jot R.S. 93

Public Service Commission MISSOURI

FILE(D)

DEC 3 1 1991

MO. PUBLIC SERVICE CONT.

Issued: SEP 0 4 1991

Effective: NOV 0-1-1991

John W. Hamilton, Director AT&T Communications of the Southwest, Inc.

Section 5
5th Revised Sheet 91
Replacing 4th Revised Sheet 91

SECTION 5 - ACCUNET T1.5 SERVICES

Missouri Public

5.2 SERVICE COMPONENTS AND RATES (Continued)

**REC'D JUN 1 8 2001** 

5.2.1 INTER OFFICE CHANNEL (Continued)

A. RATES (Continued)

Service Commission

1. RATE PLANS (Continued)

d. MULTISERVICE VOLUME PRICING PLAN\*

(AT)

For a MSVPP, the actual billing will be the sum of the fixed and mileage sensitive charges associated with the inter office channel, and the monthly charges for all other service components included in the MSVPP less the appropriate discount. If the sum of the charges falls below the minimum monthly revenue commitment, the actual billing will be the minimum monthly commitment revenue less the appropriate discount(s) applied to the actual charges for each service.

(1) RATES

. 110					
		MSVPP DI	SCOUNT		
NIMUM MONTHLY	ONE	TWO	THREE	FOUR	FIVE
REVENUE	<u>YEAR</u>	<u>YEARS</u>	<u>YEARS</u>	<u>YEARS</u>	<u>YEARS</u>
COMMITMENT					
\$2,000	5.0%	6.0%	7.0%	8.0%	9.0%
\$5,000	16.0%	20.0%	23.0%	24.0%	25.0%
\$10,000	20.0%	24.0%	26.0%	26.0%	27.0%
\$25,000	22.0%	26.0%	27.0%	28.0%	29.0%
\$35,000*	36.0%	37.0%	38.0%	39.0%	40.0%
\$50,000	24.0%	27.0%	29.0%	30.0%	32.0%
\$75,000	26.0%	29.0%	31.0%	32.0%	34.0%
\$100,000	28.0%	31.0%	33.0%	34.0%	35.0%
\$200,000	30.0%	34.0%	35.0%	36.0%	37.0%
\$350,000	31.0%	34.0%	36.0%	37.0%	38.0%
\$500,000	32.0%	35.0%	37.0%	38.0%	39.0%
\$750,000	33.0%	36.0%	38.0%	39.0%	40.0%
31,000,000	34.0%	37.0%	39.0%	40.0%	41.0%
	\$2,000 \$5,000 \$10,000 \$25,000 \$35,000* \$50,000 \$75,000 \$100,000 \$75,000 \$100,000 \$200,000 \$350,000 \$350,000 \$350,000	\$2,000 5.0% \$5,000 16.0% \$10,000 20.0% \$25,000 22.0% \$35,000* 36.0% \$50,000 24.0% \$75,000 26.0% \$75,000 28.0% \$350,000 30.0% \$750,000 31.0% \$350,000 32.0% \$350,000 33.0%	MSVPP DI	MSVPP DISCOUNT   TWO THREE   YEAR   YEARS   YEARS   YEARS   SOMMITMENT   S2,000   5.0%   6.0%   7.0%   \$5,000   16.0%   20.0%   23.0%   \$10,000   20.0%   24.0%   26.0%   \$25,000   22.0%   26.0%   27.0%   \$35,000*   36.0%   37.0%   38.0%   \$50,000   24.0%   27.0%   29.0%   31.0%   \$75,000   26.0%   29.0%   31.0%   \$100,000   28.0%   31.0%   33.0%   \$200,000   30.0%   34.0%   35.0%   \$350,000   31.0%   34.0%   36.0%   \$500,000   32.0%   35.0%   37.0%   \$750,000   33.0%   36.0%   38.0%	MSVPP DISCOUNT   TWO THREE   FOUR   YEAR   YEARS   Y

\*Multiservice Volume Pricing Plan may not be ordered after July 18, 2001. (A

CANCELLED

Missouri Public

Public Service Commission

FILED JUL 1 8 2001

Service Commission

Issued: June 18, 2001

Effective: July 18, 2001

Section 5

4th Revised Sheet 91

Replacing 3rd Revised Sheet 91

# SECTION 5 - ACCUNET T1.5 SERVICES

# 5.2 SERVICE COMPONENTS AND RATES (Continued)

# RECEIVED

5.2.1 INTER OFFICE CHANNEL (Continued)

JUL 13 1994

A. RATES (Continued)

1. RATE PLANS (Continued)

MO. PUBLIC SERVICE COMM.

d. MULTISERVICE VOLUME PRICING PLAN

For a MSVPP, the actual billing will be the sum of the fixed and mileage sensitive charges associated with the inter office channel, and the monthly charges for all other service components included in the MSVPP less the appropriate discount. If the sum of the charges falls below the minimum monthly revenue commitment, the actual billing will be the minimum monthly commitment revenue less the appropriate discount(s) applied to the actual charges for each service.

# (1) RATES

		MSVPP_DI	SCOUNT			
MINIMUM MONTHLY	ONE	TWO	THREE	FOUR	FIVE	
REVENUE	<u>YEAR</u>	<u>YEARS</u>	<u>YEARS</u>	<u>YEARS</u>	<u>YEARS</u>	
<u>COMMITMENT</u>						
\$2,000	5.0%	6.0%	7.0%	8.0%	9.0%	
\$5,000	16.0%	20.0%	23.0%	24.0%	25.0%	
\$10,000	20.0%	24.0%	26.0%	26.0%	27.0%	
\$25,000	22.0%	26.0%	27.0%	28.0%	29.0%	
\$35,000*	36.0%	37.0%	38.0%	39.0%	40.0%	(AT)
\$50,000	24.0%	27.0%	29.0%	30.0%	32.0%	
\$75,000	26.0%	29.0%	31.0%	32.0%	34.0%	
\$100,000	28.0%	31.0%	33.0%	34.0%	35.0%	
\$200,000	30.0%	34.0%	35.0%	36.0%	37.0%	
\$350,000	31.0%	34.0%	36.0%	37.0%	38.0%	
\$500,000	32.0%	35.0%	37.0%	38.0%	39.0%	
\$750,000	33.0%	36.0%	38.0%	39.0%	40.0%	
\$1,000,000	34.0%	37.0%	39.0%	40.0%	41.0%	

\*Applies to State Government only

FILED

(TA)

AUG 1 2 1994

Issued: July 13, 1994

MISSOURI Effective Service Commission

Sandy Holmes, Tariff Administrator

CANCELLED

Section 5

3rd Revised Sheet 91

Replacing 2nd Revised Sheet 91

<u>SECTION 5</u> - ACCUNET T1.5 SERVICES

SCEIVED

5.2 SERVICE COMPONENTS AND RATES (Continued)

UAY 13 1994

5.2.1 INTER OFFICE CHANNEL (Continued)

A. RATES (Continued)

MISSOURI Public Service Commission

RATE PLANS (Continued)

## MULTISERVICE VOLUME PRICING PLAN

For a MSVPP, the actual billing will be the sum of the fixed and mileage sensitive charges associated with the inter office channel, and the monthly charges for all other service components included in the MSVPP less the appropriate discount. If the sum of the charges falls below the minimum monthly revenue commitment, the actual billing will be the minimum monthly commitment revenue less the appropriate discount(s) applied to the actual charges for each service.

# (1) RATES

		MSVPP D	SCOUNT			
MINIMUM MONTH	LY ONE	TWO	THREE	FOUR	FIVE	
<u>REVENUE</u>	<u>YEAR</u>	<u>YEARS</u>	<u>YEARS</u>	<u>YEARS</u>	YEARS	
<u>COMMITMENT</u>						
\$2,000	5.0%	6.0%	7.0%	8.0%	9.0%	(NR)
\$5,000	16.0%	20.0%	23.0%	24.0%	25.0%	(NR)
\$10,000	20.0%	24.0%	26.0%	26.0%	27.0%	(CR)
\$25,000	22.0%	26.0%	27.0%	28.0%	29.0%	(CR)
\$50,000	24.0%	27.0%	29.0%	30.0%	32.0%	(NR)
\$75,000	26.0%	29.0%	31.0%	32.0%	34.0%	1
\$100,000	28.0%	31.0%	33.0%	34.0%	35.0%	i
\$200,000	30.0%	34.0%	35.0%	36.0%	37.0%	i
\$350,000	31.0%	34.0%	36.0%	37.0%	38.0%	i
\$500,000	32.0%	35,0%	37.0%	38.0%	39.0%	i
\$750,000	33.0%	36.0%	38.0%	39.0%	40.0%	i
\$1,000,000	34.0%	37.0%	39.0%	40.0%	41.0%	(NR)
		icellED	)			·
	CAT	VCELLED				
	_					

Public Service Commission

JUN.16 1994

Issued: May 13, 1994

<del>^ 1830U</del>R! Dublic Service Correigsion Effective ?

Section 5

2nd Revised Sheet 91

Replacing 1st Revised Sheet 91

SECTION 5 - ACCUNET T1.5 SERVICES

# 5.2 SERVICE COMPONENTS AND RATES (Continued)

RECEIVED

5.2.1 INTER OFFICE CHANNEL (Continued)

OCT 1 1992

A. RATES (Continued)

MO. PUBLIC SERVICE COMM.

- 1. RATE PLANS (Continued)
  - d. MULTISERVICE VOLUME PRICING PLAN

For a MSVPP, the actual billing will be the sum of the fixed and mileage sensitive charges associated with the inter office channel, and the monthly charges for all other service components included in the MSVPP less the appropriate discount. If the sum of the charges falls below the minimum monthly revenue commitment, the actual billing will be the minimum monthly commitment revenue less the appropriate discount(s) applied to the actual charges for each service.

CANCELLED

JUN 161994

BY 3 R.S. #91

Public Service Commission
MISSOURI

(RT)

(1) RATE STABILITY

(CT)

For a MSVPP ordered on or before October 1, 1991, the recurring and nonrecurring rates and charges for all service components included in the plan will be fixed for the commitment period.

(2) RATES

(CT)

	<u>MSVI</u>	PP DISCOU	<u>JNT</u>		
MINIMUM MONTHLY	ONE	TWO	THREE	FOUR	FIVE
REVENUE COMMITMENT	<b>YEAR</b>	<u>YEARS</u>	<u>YEARS</u>	<b>YEARS</b>	<b>YEARS</b>
\$10,000	26%	27%	28%	29%	30%
\$15,000	28%	29%	30%	31%	32%
\$20,000	30%	31%	32%	33%	34%
\$25,000	32%	33%	34%	35%	36%
\$30,000	34%	35%	36%	37%	38%
\$35,000	36%	37%	38%	39%	40%

Issued: 0CT 2 1 1992

Effective:

NOV PALES

Carroll O'Neal, Director

NOV 1 1992

Section 5 lst Revised Sheet 91

Replacing Original Sheet 88.1

SECTION 5 - ACCUNET T1.5 SERVICES

### 5.2 SERVICE COMPONENTS AND RATES (Continued)

Harry Francisco

### 5.2.1 INTER OFFICE CHANNEL (Continued)

MAR 00 7302

#### A. RATES (Continued)

#### 1. RATE PLANS (Continued)

# d. MULTISERVICE VOLUME PRICING PLAN

For a MSVPP, the actual billing will be the sum of the fixed and mileage sensitive charges associated with the inter office channel, and the monthly charges for all other service components included in the MSVPP less the appropriate discount. If the sum of the charges falls below the minimum monthly revenue commitment, the actual billing will be the minimum monthly commitment revenue less the appropriate discount(s) applied to the actual charges for each service.

# (1) WAIVER OF INSTALLATION CHARGES

CANCELLED

Installation charges for all service components act 31 1992 included in the MSVPP will be waived for Custome FCT 31 1992 maintaining a \$35,000 minimum monthly revenue By and R. S. #91 commitment.

Public Service Commission

#### (2) RATE STABILITY

MISSOURI

For a MSVPP ordered on or before October 1, 1991, the recurring and nonrecurring rates and charges for all service components included in the plan will be fixed for the commitment period.

### (3) RATES

	MSV1	PP DISCOU	<u>JNT</u>	
MINIMUM MONTHLY	ONE	TWO	THREE	FOUR FIVE
REVENUE COMMITMENT	<u>YEAR</u>	<u>YEARS</u>	<u>YEARS</u>	YEARS YEARS
\$10,000	26%	27%	28%	29% 30%
\$15,000	28%	29%	30%	31% [32%]
\$20,000	30%	31%	32%	33% 34%
\$25,000	32%	33%	34%	35% 136%
\$30,000	34%	35%	36%	37%AY 138%992
\$35,000	36%	37%	38%	MO. 39% LIC SERVICE COMM.

Issued: March 30, 1992

MAY 1 6 1992

Section 5 Original Sheet 91 RECEIVED

# <u>SECTION 5</u> - ACCUNET T1.5 SERVICES

5.2 SERVICE COMPONENTS AND RATES (Continued)

SEP 15 1991

5.2.3 CHANNEL OPTIONS

MISSOURI

plic Service Commission

Channel options are features added to a channel to change or augment its transmission characteristics.

A. (RESERVED FOR FUTURE USE)

CANCELLED

B. (RESERVED FOR FUTURE USE)

MAY 16 1992

C. SPECIAL ROUTING

By 1st RS#94
Public Service Commission

Under this option, two or more ACCUNET T1.5 IOCs are furnished missouring partially or entirely over physically separated routes, where separate facilities are available. Special Routing may be furnished for an entire route or for any portion of a route. If complete Special Routing is not available when ordered, or if it becomes unavailable at a later date due to network rearrangements, Special Routing may be furnished only on a partial basis. The Customer will be advised before partial Special Routing is provided and may cancel or discontinue the Special Routing Option if the partial Special Routing is not acceptable. There is an installation charge for each IOC on which Special Routing is provided.

Example 1: The Customer has four IOCs between AT&T Central Offices A and B and specifies that IOC No. 1 and IOC No. 2 be separately routed. Special Routing charges will apply to IOC Nos. 1 and 2. Special Routing charges will not apply to IOC Nos. 3 and 4.

Example 2: The Customer has IOCs from AT&T Central Office A to AT&T Central Offices B, C and D, and specifies that each of the IOCs be separately routed. Three Special Routing Charges apply.

FILED

DEC 3 1 1991

MO. PUBLIC SERVICE COMM.

Issued: SEP 0 4 1991

Effective: NOV-0-1-190

DEC 3 1 1991

Section 5

2nd Revised Sheet 92 Replacing 1st Revised Sheet 92

(RT)

(RT)

JUL 17 1932

vijagajan Maha Selama Camai

**CANCELLED** 

DEC 26 2002 L. PSCWOHBS John Service Commission

7.03 17 1993.

71 (F) (F) (F)

Issued: JUL 1 7 1992

Effective: AUG 1 7 1992

Carroll O'Neal, Director

Section 5

1st Revised Sheet 92 Replacing Original Sheet 89

SECTION 5 - ACCUNET T1.5 SERVICES

profitor to the second

5.2 SERVICE COMPONENTS AND RATES (Continued)

MAR 80 1882

Programme and the programme and the programme of the contraction of th

5.2.1 INTER OFFICE CHANNEL (Continued)

B. CALCULATION OF CHARGES

To calculate the monthly recurring charge for each Inter Office Channel, first determine the airline mileage of the channel (see Calculation of Airline Mileage, Section 4.1.2). Using the rate schedule which corresponds to the applicable rate plan (monthly or discounted fixed rate), multiply the total calculated airline miles by the appropriate mileage rate. To this figure add the corresponding fixed rate. The sum of the mileage charge and the fixed charge is the total recurring monthly charge for the IOC.

Example (Discounted Fixed Rate Plan): The IOC airline mileage is 238 miles for a service provided under a five-year discounted fixed rate plan.

238 x Mileage Rate (\$8.35) Add the Fixed Rate (\$863.35) Total Monthly Charge

monthly charge.

= \$1,987.30 = \$<u>863.35</u> = \$2,850.65

The total non-discounted monthly charge is \$2,850.65. The Discounted Fixed Rate Plan discount of 31% is applied to the total

Total Monthly Charge = \$2,850.65 Discount (31% of \$2.850.65) = \$ 883.70

CANCELLED

Discount (31% of \$2,850.65) = \$<u>883.70</u>
Monthly Charge After Discount = \$1,966.95

AUG 17 1992

Public Service Commission

FILED

MAY 16 1992

MO. PUBLIC SERVICE COMM.

Issued: March 30, 1992

Effective: 40 1992

MAY 1 6 1992

John W. Hamilton, Director

Section 5 Original Sheet 92

# SECTION 5 - ACCUNET T1.5 SERVICES

RECEIVED

5.2 SERVICE COMPONENTS AND RATES (Continued) SER 15 1991

5.2.3 CHANNEL OPTIONS (Continued)

MISSOUR

to Service Commission

С. SPECIAL ROUTING (Continued)

> Example 3: The Customer has 4 IOCs between AT&T Central Offices A and B and specifies that IOC Nos. 1 and 2 be separately routed from IOC Nos. 3 and 4. Four Special Routing Charges apply, one for each IOC.

**RATES** 1.

> INSTALLATION USOC CHARGE

CANCELLED

- Per IOC

DY7DK

\$631.00

MAY 16 1992

BY Jet R.S.

5.2.4. OFFICE FUNCTIONS

Α. TRANSFER ARRANGEMENT **Public Service Commission** MISSOUR!

A transfer arrangement enables a Customer to transfer a DS1 channel between two other DS1 channels.

An office connection is required for each DS1 channel connected to a transfer arrangement.

A key-activated control channel or 1XN Control Arrangement (see Section 15.3.2 following) is required to operate the transfer arrangement. The control channel must be provided from the AT&T Central Office to the control location of the Customer. The key and channel must be provided by the Customer. The control channel will require an office connection. Access to the IXN Control Arrangement requires a dial up data station at the AT&T Central Office.

- Per transfer arrangement

USOC

MONTHLY \$180.00

FILED

DEC 3 1 1991

MO. PUBLIC SERVICE ICENS.

Issued: SEP 0 4 1931

Effective: NOV 0:1 1991

DEC 3 1 1991

Section 5 4th Revised Sheet 93 Replacing 3rd Revised Sheet 93

SECTION 5 - ACCUNET T1.5 SERVICES

5.2 SERVICE COMPONENTS AND RATES (Continued)

.a. 13 1995

5.2.2 OFFICE CONNECTIONS

A. ACCESS CONNECTION

MO. PUBLIC SERVICE COMM.

An access connection provides the function, at an AT&T Central Office, of connecting Local Channels obtained from Private Line Services Tariff P.S.C. Mo. No. 11 of this tariff or other access, to an IOC, office function, another Local Channel, other access, or an AT&T service as specified in Section 3.3.2, preceding. One access connection applies for each Local Channel or other access connected.

INSTALLATION

**USOC** 041AC

MONTHLY \$260.00

CHARGE

\$340.00

(CR)

B. FUNCTION CONNECTION

- Per connection

- Per connection

A function connection provides the function, at the AT&T Central Office, of connecting an office function to an IOC, another office function, or an AT&T Service as specified in Section 3.3.2, preceding, or of connecting an IOC to an AT&T Service as specified in Section 3.3.2, preceding.

USOC

NRZFC

INSTALLATION CHARGE

\$340.00

CANCELLED

DEC 26 2002

FEB 1 2 1995

Issued: January 13, 1995

MISSOURI Effective Purple Service Commission 12, 1995

Felicia Hammond, Tariff Administrator

Section 5

3rd Revised Sheet 93

Replacing 2nd Revised Sheet 93

# SECTION 5 - ACCUNET T1.5 SERVICES SECEIVED

## 5.2 SERVICE COMPONENTS AND RATES (Continued)

MAY 13 1994

#### 5.2.2 OFFICE CONNECTIONS

#### ACCESS CONNECTION

MISSOURI Public Service Commission

An access connection provides the function, at an AT&T Central Office, of connecting Local Channels obtained from Private Line Services Tariff P.S.C. Mo. No. 11 of this tariff or other access, to an IOC, office function, another Local Channel, other access, or an AT&T service as specified in Section 3.3.2, preceding. One access connection applies for each Local Channel or other access connected.

> (RT) (RT)

INSTALLATION (RT)

**CHARGE** USOC <u>MONTHLY</u> 041AC \$175.00(CR) \$340.00(CR) (RT)

#### FUNCTION CONNECTION

- Per connection

A function connection provides the function, at the AT&T Central Office, of connecting an office function to an IOC, another office function, or an AT&T Service as specified in Section 3.3.2, preceding, or of connecting an IOC to an AT&T Service as specified in Section 3.3.2, preceding.

(RT)

(RT)

INSTALLATION CHARGE

(RT) (RT)

- Per connection

USOC NRZFC

\$340.00(CR)

FEB 121995 4 Th R.S. #93 Public Service Commission

CANCELLED

r iissouri

Public Service Commission

Issued: May 13, 1994

Effective:

JUN 1 6 1994

SECTION 5

2nd Revised Sheet 93

Replacing 1st Revised Sheet 93

SECTION 5 - ACCUNET T1.5 SERVICES

RECEIVED

5.2 SERVICE COMPONENTS AND RATES (Continued)

5.2.2 OFFICE CONNECTIONS

SEP 22 1993

A. ACCESS CONNECTION

MISSOURI Public Service Commission

An access connection provides the function, at an AT&T Central Office, of connecting Local Channels obtained from Private Line (CT) Services Tariff P.S.C. Mo. No. 11 of this tariff or other access, (CT) to an IOC, office function, another Local Channel, other access, or an AT&T service as specified in Section 3.3.2, preceding. access connection applies for each Local Channel or other access connected.

> For a MSVPP Ordered Prior to October 1, 1991

INSTALLATION INSTALLATION MONTHLY CHARGE MONTHLY CHARGE

- Per connection 041AC \$62.00

<u>USOC</u>

\$310.00

\$160.00(CR)

\$327.00

**FUNCTION CONNECTION** R

> A function connection provides the function, at the AT&T Central Office, of connecting an office function to an IOC, another office function, or an AT&T Service as specified in Section 3.3.2, preceding, or of connecting an IOC to an AT&T Service as specified in Section 3.3.2, preceding.

> > For a MSVPP Ordered Prior to October 1, 1991

INSTALLATION

INSTALLATION

- Per connection

**CHARGE** <u>USOC</u> NRZFC 310.00 CANCELLED

CHARGE \$327.00

JUN 1 6 1994

BY 3 24 R. 5#93 Public Service Commission

OCT 3 1 199**3** 

MISSOURI

MISSOURI

Public Service Commission

September 21, 1993 Issued:

Effective: October 31, 1993

Carroll O'Neal, Director

Section 5

1st Revised Sheet 93 Replacing Original Sheet 90

### SECTION 5 - ACCUNET T1.5 SERVICES

图》:注注5

#### SERVICE COMPONENTS AND RATES (Continued)

184R 85 1892

#### 5.2.2 OFFICE CONNECTIONS

## A. ACCESS CONNECTION

An access connection provides the function, at an AT&T Central Office, of connecting Local Channels obtained from Schedule 11 of this tariff or other access, to an IOC, office function, another Local Channel, other access, or an AT&T service as specified in Section 3.3.2, preceding. One access connection applies for each Local Channel or other access connected.

> For a MSVPP Ordered Prior to October 1. 1991

> > INSTALLATION

INSTALLATION

USOC MONTHLY 041AC - Per connection \$62.00

CHARGE \$310.00

MONTHLY \$135.00(CR)

CHARGE \$327.00

#### **FUNCTION CONNECTION**

A function connection provides the function, at the AT&T Central Office, of connecting an office function to an IOC, another office function, or an AT&T Service as specified in Section 3.3.2, preceding, or of connecting an IOC to an AT&T Service as specified in Section 3.3.2, preceding.

> For a MSVPP Ordered Prior to

CANCELLED

OCT 31 1993

October 1, 1991

INSTALLATION

INSTALLATION /

Sarvice Commission MISSOURI

- Per connection

USOC

NRZFC

CHARGE \$310.00

FILED

MAY 16 1992

MO. PUBLIC SERVICE COMM.

Issued: March 30, 1992

Effective: 1992

MAY 1 6 1992

Section 5 Original Sheet 93

# <u>SECTION 5</u> - ACCUNET T1.5 SERVICES

RECEIVED

5.2 SERVICE COMPONENTS AND RATES (Continued)

SET 15 1991

5.2.4 OFFICE FUNCTIONS (Continued)

MISSOUR

B. M-24 MULTIPLEXING

ac Service Commission

The M-24 Multiplexing office function permits the derivation of up to 24 channels from an ACCUNET T1.5 Service.

The M-24 Multiplexing office function, when connected to an ACCUNET T1.5 Service and used in conjunction with an M-24 Multiplexing office function in the same or at another AT&T Central Office, or with compatible Customer-provided multiplexing equipment located at a Customer's premises, provides for the derivation of up to 24 channels at the AT&T Central Office(s). A non-recurring office connection charge applies to each derived channel ordered or rearranged subsequent to the initial installation of the M-24 Multiplexing office function. The non-recurring office connection charges do not apply to any derived channels installed concurrently with the initial installation of the M-24 Multiplexing Office Function.

Voice grade channels derived at the Central Office may be connected to a switched or non-switched voice grade service in the same or different rate center area. Digital channels derived at the Central Office may be connected to another digital service in the same AT&T Central Office. AT&T does not warrant the quality of transmission on every possible interconnection.

CANCELLED

MAY 16 1992

BY Jot R.S. 9 6

Public Service Commission

MISSOURI

FILED

DEC 3 1 1991

MO. PUBLIC SERVICE CRIVED.

Issued: SEP 0 4 1991

Effective: NOV 0 1 1991

John W. Hamilton, Director AT&T Communications of the Southwest, Inc.

DEC 3 1 1991

Section 5

1st Revised Sheet 94

Replacing Original Sheet 91

## SECTION 5 - ACCUNET T1.5 SERVICES

5.2 SERVICE COMPONENTS AND RATES (Continued)

MAR 25 1932

5.2.3 CHANNEL OPTIONS

Channel options are features added to a channel to change or augment its transmission characteristics.

- (RESERVED FOR FUTURE USE)
- В. (RESERVED FOR FUTURE USE)
- (RESERVED FOR FUTURE USE)

(CT)

(RT)

CANCELLED

FILED

MAY 16 1992

MO. PUBLIC SERVICE COMM.

Issued: March 30, 1992

Effective: hpth 30, 1992

MAY 1 6 1992

John W. Hamilton, Director

Section 5 Original Sheet 94

## SECTION 5 - ACCUNET T1.5 SERVICES

RECEIVED

5.2 SERVICE COMPONENTS AND RATES (Continued)

SEP 15 1991

5.2.4 OFFICE FUNCTIONS (Continued)

MISSOURI

B. M-24 MULTIPLEXING (Continued)

'ublic Service Commission

Customer-provided multiplexing used in conjunction with an M-24 Multiplexing office function must transmit a standard D-type formatted 1.544 Mbps signal as described in Technical Publication-PUB 43801. The Customer is responsible for furnishing the signaling for the derived voice grade applications at its premises. Signaling requirements for the digital channels are described in Technical Publication-PUB 41458. When the M-24 Multiplexing office function is used to provide intermediate bit rates for ASDS, Customer-provided multiplexing must transmit signal format in accordance with specifications described in Technical Publication-PUB 54019A, Addendum 1. (See Technical Publication Information, Sheet 17).

Per M-24
 Multiplexing
 office function

USOC MSF24 MONTHLY \$0.00 INSTALLATION LAT R-5#97

\$1900106ervice Commission

MISSOURI

C. M-44 MULTIPLEXING

The M-44 Multiplexing office function permits signals from two ACCUNET T1.5 Services, to be compressed onto a single ACCUNET T1.5 Service. It also expands such compressed signals back onto two 1.544 Mbps channels. Various combinations of 32 kbps and 64 kbps channels may be obtained through use of the Channel Control Option (See 1, following).

Technical parameters for the M-44 Multiplexing office function and for the 1.544 Mbps channel carrying the compressed signal are described in Technical Publication-PUB 54070 (see Technical Publication Information, Sheet 17). The other 1.544 Mbps channels, carrying uncompressed signals, have standard D-type formatted 1.544 Mbps signals, as described in Technical Publication-PUB 43801 (see Technical Publication Information, Sheet 17).

FILED

DEC 3 1 1991

MO. PUBLIC SERVICE COLL.

Issued: SEP 0 4 1991

Effective: NOV 0 1 1991

John W. Hamilton, Director AT&T Communications of the Southwest, Inc.

तुस्तु ३ : ११००

Section 5 Original Sheet 94.1

# SECTION 5 - ACCUNET TI.5 SERVICES CANCELLED

5.2 SERVICE COMPONENTS AND RATES (Continued)

MAR 30 133**2** 

DEC 26 2002

(AT)

D. CLEAR CHANNEL CAPABILITY

5.2.3 CHANNEL OPTIONS

This option provides a Customer with the capability to transmit DSO (64 kbps) or DS1 (1.544 Mbps) signals with more than 15 consecutive zeros in a transmission. B8ZS (biopolar eight zero substitution) is the only coding technique acceptable for use with ACCUNET T1.5 Service to provide 64 kbps clear channel capability. B8ZS coding is described in Technical Publication-PUB 62411.

Compatible Customer Premises equipment is required with this option. This equipment must be capable of transmitting and receiving B8ZS coding and must conform to extended superframe format. Extended superframe format is described in Technical Publication-PUB 54016.

An order for the Clear Channel Capability option must be placed coincidently with the Customer's order for an ACCUNET T1.5 IOC, though this option may not be available at all AT&T Central Offices. There is no charge for this option.

#### ENHANCED DIVERSITY ROUTING

Under this option, two or more ACCUNET T1.5 IOCs are furnished entirely over physically and electrically separated transmission paths, such that a failure at one geographic location will not cause the loss of both paths. The Enhanced Diversity Routing (EDR) is offered where separate facilities are available, subject to routing or performance constraints resulting from the diverse routing and made known to the Customer prior to ordering. If complete EDR is not available when ordered, or if it becomes unavailable at a later date due to network rearrangements, EDR may be furnished on a partial basis only at the Customer's request. The Customer will be advised before partial EDR is provided and may cancel or discontinue the EDR option if the partial EDR is not acceptable. No cancellation charge will apply if the facilities are not available or the Customer does not accept the partial EDR. When EDR is ordered, an installation charge and monthly charge apply for each IOC in an IOC relationship pair on which EDR is [] provided, i.e., IOC No, 1 is diverse from IOC No. 2.

MAY 161992

(AT)

MO. PUBLIC SERVICE COMM.

Issued: March 30, 1992

Effective: 1992

MAY 1 6 1992

Section 5

1st Revised Sheet 94.2 Replacing Original Sheet 94.2

# SECTION 5 - ACCUNET T1.5 SERVICES ECEIVED

5.2 SERVICE COMPONENTS AND RATES (Continued)

MAY 13 1994

5.2.3 CHANNEL OPTIONS

(N/A) 10 200

E. ENHANCED DIVERSITY ROUTING (Continued) Public Service Commission

Example 1: The Customer has four IOCs and specifies that IOC No. 1 and IOC No. 2 be diversely routed. The relationship pair is 1&2. Two EDR monthly and installation charges apply, one for each IOC in the relationship pair. EDR charges will not apply to IOC Nos. 3 and 4.

Example 2: The Customer has four IOCs and specifies that IOC Nos. 1 and 2 be diversely routed from IOC Nos. 3 and 4. The IOC relationship pairs are 1&3, 2&4, 1&4, 2&3. Eight EDR monthly and installation charges apply, one for each IOC in the relationship pair.

Example 3: The customer has three IOCs and specifies that each of the IOCs be diversely routed. The IOC relationship pairs are 1&2, 1&3, 2&3. Six EDR monthly and installation charges apply, one for each IOC in the relationship pair.

Example 4: The Customer has two IOCs and specifies that IOC No. 1 be diversely routed from IOC No. 2. Central Office B is the only T1.5 POP in the LATA; Customer requests partial enhanced diversity routing. The IOC relationship pair is 1&2. Two EDR monthly and installation charges apply, one for each IOC in the relationship pair.

a. RATES

 per each IOC in each relationship pair

USOC DY7D1 MONTHLY \$75.00(CR) CHARGE \$208.00(CR)

CANCELLED

DEC 2 6 2002

ublic Service Commission

FLED

JUN,161994

Public Service Commission

Issued: May 13, 1994

Effective .....

JUN 1 6 1994

Section 5 Original Sheet 94.2

### <u>SECTION 5</u> - ACCUNET T1.5 SERVICES

HIP IN D

MAR 50 1932

### 5.2 SERVICE COMPONENTS AND RATES (Continued)

#### 5.2.3 CHANNEL OPTIONS

#### E. ENHANCED DIVERSITY ROUTING (Continued)

Se personal Committee (AT)

Example 1: The Customer has four IOCs and specifies that IOC No. 1 and IOC No. 2 be diversely routed. The relationship pair is 1&2. Two EDR monthly and installation charges apply, one for each IOC in the relationship pair. EDR charges will not apply to IOC Nos. 3 and 4.

Example 2: The Customer has four IOCs and specifies that IOC Nos. 1 and 2 be diversely routed from IOC Nos. 3 and 4. The IOC relationship pairs are 1&3, 2&4, 1&4, 2&3. Eight EDR monthly and installation charges apply, one for each IOC in the relationship pair.

Example 3: The customer has three IOCs and specifies that each of the IOCs be diversely routed. The IOC relationship pairs are 1&2, 1&3, 2&3. Six EDR monthly and installation charges apply, one for each IOC in the relationship pair.

Example 4: The Customer has two IOCs and specifies that IOC No. 1 be diversely routed from IOC No. 2. Central Office B is the only T1.5 POP in the LATA; Customer requests partial enhanced diversity routing. The IOC relationship pair is 1&2. Two EDR monthly and installation charges apply, one for each IOC in the relationship pair.

#### a. RATES

- per each IOC in each relationship pair

USOC DY7D1

MONTHLY \$50.00 CANCELLED

INSTALLATION

CHARGE

(AT)

\$200.00

(NR)

Public Service Commission
MISSOURI

FILED

MAY 16 1992

MO. PUBLIC SERVICE COMM.

Issued: March 30, 1992

MAY 1 6 1992

John W. Hamilton, Director

Section 5

2nd Revised Sheet 95

Replacing 1st Revised Sheet 95

# SECTION 5 - ACCUNET T1.5 SERVICES RECEIVED

5.2 SERVICE COMPONENTS AND RATES (Continued)

MAY 13 1994

5.2.4 OFFICE FUNCTIONS

A. TRANSFER ARRANGEMENT

MISSOURI Public Service Commission

A transfer arrangement enables a Customer to transfer a DS1 channel between two other DS1 channels.

An office connection is required for each DS1 channel connected to a transfer arrangement.

A key-activated control channel or 1XN Control Arrangement (see Section 15.3.1 following) is required to operate the transfer arrangement. The control channel must be provided from the AT&T Central Office to the control location of the Customer. The key and channel must be provided by the Customer. The control channel will require an office connection. Access to the IXN Control Arrangement requires a dial up data station at the AT&T Central Office.

- Per transfer arrangement

<u>USOC</u> XTA++ MONTHLY

\$312.00 (CR)

CANCELLED

DEC 26 2002

JUN 1 6 1994

MISSOURI Public Service Commission

Issued: May 13, 1994

Effective:

JUN 1 6 1994

Section 5 1st Revised Sheet 95 Replacing Original Sheet 92

### SECTION 5 - ACCUNET T1.5 SERVICES

5.2 SERVICE COMPONENTS AND RATES (Continued)

mm 20 6.32

(CT)

#### 5.2.4 OFFICE FUNCTIONS

#### A. TRANSFER ARRANGEMENT

A transfer arrangement enables a Customer to transfer a DSI channel between two other DSI channels.

An office connection is required for each DS1 channel connected to a transfer arrangement.

A key-activated control channel or IXN Control Arrangement (see Section 15.3.1 following) is required to operate the transfer arrangement. The control channel must be provided from the AT&T Central Office to the control location of the Customer. The key and channel must be provided by the Customer. The control channel will require an office connection. Access to the IXN Control Arrangement requires a dial up data station at the AT&T Central Office.

- Per transfer arrangement

USOC XTA++ MONTHLY \$300.00 (CR)

CANCELLED

JUN 161994

BY 2 A R.S. # 9.5

Public Service Commission

MISSOURI

FILED

MAY 16 1992

MO. PUBLIC SERVICE COMM.

Issued: March 30, 1992

Effective: - 1992 - 1992

MAY 1 6 1992

Section 5 Original Sheet 95

SECTION 5 - ACCUNET T1.5 SERVICES

RECEIVED

5.2 SERVICE COMPONENTS AND RATES (Continued)

SEY 15 1991

5.2.4 OFFICE FUNCTIONS (Continued)

MISSOUE!

C. M-44 MULTIPLEXING (Continued)

nic Service Commission

An ACCUNET T1.5 Service carrying a compressed signal can be expanded either by an M-44 Multiplexing office function at another AT&T central office or by a Customer's premises equipment. Voice grade channels which are derived at an AT&T central office can be connected or extended as specified in B., preceding. An office connection is required for each ACCUNET T1.5 Service connected to this office function.

Per M-44 Multiplexing office function

USOC MSF++ MONTHLY \$544.00

**CANCELLED** 

MAY 16 1992

CHANNEL CONTROL OPTION

This arrangement offers the Customer the option to designate various combinations of 32 kbps and 64 kbps channels, while Service Commission without signaling, on the compressed DS1 channel provided by MISSOURI M-44 Multiplexing office function. The various channel combinations which are available are described in Technical Publication-PUB 54070 (see Technical Publication Information, Sheet 17). Customers must specify a channel combination upon initial installation of the M-44 Multiplexing office function.

A nonrecurring charge of \$55.25 applies per each change to the Channel Control Configuration. (USOC: NRZMS).

FILED

DEC 3 1 1991

MO. PUBLIC SERVICE CONT.

Issued: ুনুন্ত নুন্তের

Effective: NOV 0 1 1991

John W. Hamilton, Director AT&T Communications of the Southwest, Inc.

Section 5

2nd Revised Sheet 96

Replacing 1st Revised Sheet 96

<u>SECTION 5</u> - ACCUNET T1.5 SERVICES

5.2 SERVICE COMPONENTS AND RATES (Continued)

RECEIVED

5.2.4 OFFICE FUNCTIONS (Continued)

MAY 13 1994

B. M-24 MULTIPLEXING

MISSOURI

The M-24 Multiplexing office function permits the derivation of up to 24 channels from an ACCUNET T1.5 Service.

The M-24 Multiplexing office function, when connected to an ACCUNET T1.5 Service and used in conjunction with an M-24 Multiplexing office function in the same or at another AT&T Central Office, or with compatible Customer-provided multiplexing equipment located at a Customer's premises, provides for the derivation of up to 24 channels at the AT&T Central Office(s). A non-recurring office connection charge applies to each derived channel ordered or rearranged subsequent to the initial installation of the M-24 Multiplexing office function. The non-recurring office connection charges do not apply to any derived channels installed concurrently with the initial installation of the M-24 Multiplexing Office Function.

Voice grade channels derived at the Central Office may be connected to a switched or non-switched voice grade service in the same or different rate center area. Digital channels derived at the Central Office may be connected to another digital service in the same AT&T Central Office. AT&T does not warrant the quality of transmission on every possible interconnection.

Customer-provided multiplexing used in conjunction with an M-24 Multiplexing office function must transmit a standard D-type formatted 1.544 Mbps signal as described in Technical Publication-PUB 43801. The Customer is responsible for furnishing the signaling for the derived voice grade applications at its premises. Signaling requirements for the digital channels are described in Technical Publication-PUB 41458. When the M-24 Multiplexing office function is used to provide intermediate bit rates for ASDS, Customer-provided multiplexing must transmit signal format in accordance with specifications described in Technical Publication-PUB 54019A, Addendum 1. (See Technical Publication Information, Sheet 17).

- Per M-24 Multiplexing office function

USOC MONTHLY
MSF24 \$208.00(CR)

INSTALIATION CHARGE \$1,095.00(CR) 6 199

DEC 26 2002

MISSOURI Public Service Commission

Issued: May 13, 1994

Public Service Commission fective:

Sandy Holmes, Tariff Administrator

JUN 1 6 1994

Section 5

1st Revised Sheet 96

Replacing Original Sheet 93

SECTION 5 - ACCUNET T1.5 SERVICES

REAL YED

5.2 SERVICE COMPONENTS AND RATES (Continued)

5.2.4 OFFICE FUNCTIONS (Continued)

กับ (ค.ศ. 2557) เดิดสติดติดตาลิต มือสติดไปปี

B. M-24 MULTIPLEXING

The M-24 Multiplexing office function permits the derivation of up to 24 channels from an ACCUNET T1.5 Service.

The M-24 Multiplexing office function, when connected to an ACCUNET T1.5 Service and used in conjunction with an M-24 Multiplexing office function in the same or at another AT&T Central Office, or with compatible Customer-provided multiplexing equipment located at a Customer's premises, provides for the derivation of up to 24 channels at the AT&T Central Office(s). A non-recurring office connection charge applies to each derived channel ordered or rearranged subsequent to the initial installation of the M-24 Multiplexing office function. The non-recurring office connection CELLED charges do not apply to any derived channels installed concurrently with the initial installation of the M-24 Multiplexing Office Function.

Voice grade channels derived at the Central Office may be connected of Signature to a switched or non-switched voice grade service in the same of Service Commission different rate center area. Digital channels derived at the MISSOURI Central Office may be connected to another digital service in the same AT&T Central Office. AT&T does not warrant the quality of transmission on every possible interconnection.

Customer-provided multiplexing used in conjunction with an M-24 Multiplexing office function must transmit a standard D-type formatted 1.544 Mbps signal as described in Technical Publication-PUB 43801. The Customer is responsible for furnishing the signaling for the derived voice grade applications at its premises. Signaling requirements for the digital channels are described in Technical Publication-PUB 41458. When the M-24 Multiplexing office function is used to provide intermediate bit rates for ASDS, Customer-provided multiplexing must transmit signal format in accordance with specifications described in Technical Publication-PUB 54019A, Addendum 1. (See Technical Publication Information, Sheet 17).

FILED

- Per M-24

Multiplexing office function

USOC MSF24 MONTHLY \$150.00(CR) INSTALLATION

CHARGE MAY 16 1992

\$1,052.00

MO. PUBLIC SERVICE COMM.

Issued: March 30, 1992

MAY 1 6 1992

John W. Hamilton, Director

Section 5 Original Sheet 96 RECEIVED

## SECTION 5 - ACCUNET T1.5 SERVICES

5.2 SERVICE COMPONENTS AND RATES (Continued) SEP 15 1991

5.2.4 OFFICE FUNCTIONS (Continued)

MISSOURI Hic Service Commission

DS1 SWITCH PORT D.

> This office function provides electronic cross connection of DSO Channels to provide Customer Controlled Reconfiguration as follows:

CUSTOMER CONTROLLED RECONFIGURATION 1.

CANCELLED

Customer Controlled Reconfiguration permits the Customer to MAY 16 1992 electronically rearrange DSO channels between DS1 channels. This can be done between all of a Customer's DS1 channels terminating in the same AT&T central office. Customer Controlled Public Service Commission Reconfiguration requires one DS1 Switch Port for each of the MISSOURI office connections. In addition, Customer Controlled Reconfiguration requires Customer-provided terminal equipment and private line service or a dial-up service to send the Customer's instructions to the network control center. If the customer elects to use dial-up services to access the network control center, an AT&T 800 Service or its equivalent is required to provide secure dial-back capability. The network control center then automatically provides the Customer with switching control and status reports.

An office connection is required for each DS1 channel connected to a DS1 Switch Port.

Customer Controlled Reconfiguration is also available for use with ACCUNET Spectrum of Digital Services as specified in Section 16.2.5.B.1 following.

Additional details are provided in Technical Publication-PUB 54015 (see Technical Publication Information, Sheet 17).

- Per DS1 Switch Port

USOC CUR++

MONTHLY \$369.00 INSTALLATION CHARGE \$272.00

FILED

DEC 3 1 1991

MO. Public SERVICE COME.

Issued: SEP 0 4 1991

Effective: NOV-0-1-1991

DEC 3 1 1991

Section 5

2nd Revised Sheet 97

Replacing 1st Revised Sheet 97

SECTION 5 - ACCUNET T1.5 SERVICES DECENTED

5.2 SERVICE COMPONENTS AND RATES (Continued)

MAY 13 1994

5.2.4 OFFICE FUNCTIONS (Continued)

C. (RESERVED FOR FUTURE USE)

MISSOURI Public Service Commission (RT)

CANCELLED

DEC 26 2002

FILED

JUN.1 6 1994

(RT)

Public Service Commission

Issued: May 13, 1994

Effective.

JUN 1 6 1994

Section 5

1st Revised Sheet 97

Replacing Original Sheet 94

and Original Sheet 95

### SECTION 5 - ACCUNET T1.5 SERVICES

## 5.2 SERVICE COMPONENTS AND RATES (Continued)

MAR 30 TEAR

5.2.4 OFFICE FUNCTIONS (Continued)

C. M-44 MULTIPLEXING

The M-44 Multiplexing office function permits signals from two ACCUNET T1.5 Services, to be compressed onto a single ACCUNET T1.5 Service. It also expands such compressed signals back onto two 1.544 Mbps channels. Various combinations of 32 kbps and 64 kbps channels may be obtained through use of the Channel Control Option (See 1, following).

Technical parameters for the M-44 Multiplexing office function and for the 1.544 Mbps channel carrying the compressed signal are described in Technical Publication-PUB 54070 (see Technical Publication Information, Sheet 17). The other 1.544 Mbps channels, carrying uncompressed signals, have standard D-type formatted 1.544 Mbps signals, as described in Technical Publication-PUB 43801 (see Technical Publication Information, Sheet 17).

An ACCUNET T1.5 Service carrying a compressed signal can be expanded either by an M-44 Multiplexing office function at another AT&T central office or by a Customer's premises equipment. Voice grade channels which are derived at an AT&T central office can be connected or extended as specified in 2., reconnected to connected to CANCELLED connected or extended as specified in B., preceding. An office

- Per M-44 Multiplexing office function

<u>USOC</u> MONTHLY MSF++ \$650.00(CR)

JUN 161994 BY 27-18.5, 497

1. CHANNEL CONTROL OPTION

This arrangement offers the Customer the option to designate SOURI various combinations of 32 kbps and 64 kbps characteristics. without signaling, on the compressed DSI channel provided by the M-44 Multiplexing office function. The various channel combinations which are available are described in Technical Publication-PUB 54070 (see Technical Publication Information, Sheet 17). Customers must specify a channel combination upon proinitial installation of the M-44 Multiplexing office function:

MAY 161992

MO. PUBLIC SERVICE COMM.

Issued: March 30, 1992

Effective: 1280 20 1992

MAY 1 6 1992

John W. Hamilton, Director

Section 5 Original Sheet 97 RECEIMED

SECTION 5 - ACCUNET T1.5 SERVICES

SEP 15 1999

5.2 SERVICE COMPONENTS AND RATES (Continued)

5.2.4 OFFICE FUNCTIONS (Continued)

MISSOUR!

E. ACCESS PROTECTION CAPABILITY

This office function provides protection against failure for a Local Channel or other access. Protection is furnished through the use of a switching arrangement that automatically switches to a spare channel when the working channel fails. The spare channel is not included and must be ordered separately. This office function also requires compatible equipment to be provided by the Customer at its premises.

- Per Access Protection Capability office function USOC APZ

**MONTHLY \$327.00** 

CANCELLED

MAY 16 1992
BY 10+ R.S. #97
Public Service Commission
MISSOURI

FILED

DEC 3 1 1997

MO. PUBLIC SERVICE GUILLO.

Issued: SEP 0 4 1991

Effective: NOV-0-1 Mgg

John W. Hamilton, Director AT&T Communications of the Southwest, Inc.

DEC 3 1 1091

Section 5

2nd Revised Sheet 98

Replacing 1st Revised Sheet 98

### SECTION 5 - ACCUNET T1.5 SERVICES

5.2 SERVICE COMPONENTS AND RATES (Continued)

BECEIVED

5.2.4 OFFICE FUNCTIONS (Continued)

MAY 13 1994

C. (RESERVED FOR FUTURE USE)

MISSOURI Public Service Commissio(CT)

(RT) (RT)

D. DS1 SWITCH PORT

This office function provides electronic cross connection of DSO Channels to provide Customer Controlled Reconfiguration as follows:

CUSTOMER CONTROLLED RECONFIGURATION

Customer Controlled Reconfiguration permits the Customer to electronically rearrange DSO channels between DS1 channels. can be done between all of a Customer's DS1 channels terminating in the same AT&T Central Office. Customer Controlled Reconfiguration requires one DS1 Switch Port for each of the office connections. In addition, Customer Controlled Reconfiguration requires Customer-provided terminal equipment and private line service or a dial-up service to send the Customer's instructions to the network control center. If the Customer elects to use dial-up services to access the network control center, an AT&T 800 Service or its equivalent is required to provide secure dial-back capability. The network control center then automatically provides the Customer with switching control and status reports.

An office connection is required for each DS1 channel connected to a DS1 Switch Port.

Customer Controlled Reconfiguration is also available for use with ACCUNET Spectrum of Digital Services as specified in Section 16.2.5.B.1 following.

Additional details are provided in Technical Publication-PUB 54015 (see Technical Publication Information, Sheet

**USOC** 

MONTHLY

\$600.00(CR)

- Per DS1 Switch Port

DEC 26 2002

: iissouri Public Service Commission

Issued: May 13, 1994

Commission Effective.

JUN 1 6 1994

Sandy Holmes, Tariff Administrator

Section 5

1st Revised Sheet 98

Replacing Original Sheet 96

## SECTION 5 - ACCUNET T1.5 SERVICES

5.2 SERVICE COMPONENTS AND RATES (Continued)

M-1-1-1

MAR 20 1902

111

5.2.4 OFFICE FUNCTIONS (Continued)

C. M-44 MULTIPLEXING (Continued)

Eneda Salvan Domail John A nonrecurring charge of \$55.25 applies per each change to the Channel Control Configuration. (USOC: NRZMS).

D. DS1 SWITCH PORT

CANCELLED

BY met R.S.

This office function provides electronic cross connection of DSO Channels to provide Customer Controlled Reconfiguration as follows 161994

CUSTOMER CONTROLLED RECONFIGURATION

Customer Controlled Reconfiguration permits the Customer Service Commission electronically rearrange DOD - Land 1980 - Land 19 electronically rearrange DSO channels between DS1 channels This can be done between all of a Customer's DSI channels terminating in the same AT&T Central Office. Customer Controlled Reconfiguration requires one DS1 Switch Port for each of the office connections. In addition, Customer Controlled Reconfiguration requires Customer-provided terminal equipment and private line service or a dial-up service to send the Customer's instructions to the network control center. the Customer elects to use dial-up services to access the network control center, an AT&T 800 Service or its equivalent is required to provide secure dial-back capability. The network control center then automatically provides the Customer with switching control and status reports.

An office connection is required for each DSI channel connected to a DS1 Switch Port.

Customer Controlled Reconfiguration is also available for use with ACCUNET Spectrum of Digital Services as specified in Section 16.2.5.B.1 following.

Additional details are provided in Technical Publication-PUB 54015 (see Technical Publication Information, Sheet 17).

- Per DSI Switch Port

USOC CUR++

MONTHLY \$369.00

INSTALLATION FILED

CHARGE

\$272.00 AAY 161992

MO. PUBLIC SERVICE COMM.

Issued: March 30, 1992

Effective: The Some 1992

MAY 1 6 1992

John W. Hamilton, Director

Section 6 Original Sheet 98

SECTION 6 - (RESERVED FOR FUTURE USE)

RECEIVED

SEP 15 1991

MISSOURI Service Commissio:

CANCELLED

MAY 16 1992

**Public Service Commission** 

MISSOURI

FILED

DEC 3 1 1991

MO. PUBLIC SERVICE FRANCE.

Issued: SEP 0 4 1991

DEC 3 1 1991

Section 5

2nd Revised Sheet 99

Replacing 1st Revised Sheet 99

SECTION 5 - ACCUNET T1.5 SERVICES

RECEIVED

5.2 SERVICE COMPONENTS AND RATES (Continued)

MAY 13 1994

5.2.4 OFFICE FUNCTIONS (Continued)

Mirti 10 to 1

E. ACCESS PROTECTION CAPABILITY

MISSOURI
Public Service Commission

This office function provides protection against failure for a Local Channel or other access. Protection is furnished through the use of a switching arrangement that automatically switches to a spare channel when the working channel fails. The spare channel is not included and must be ordered separately. This office function also requires compatible equipment to be provided by the Customer at its premises.

USOC

**MONTHLY** 

- Per Access Protection
Capability office function

APZ

\$340.00(CR)

CANCELLED

DEC 26 2002

ic Survice Commission

JUN .1 5 1994

n IISSOUR! Public Service Commission

Issued: May 13, 1994

Effective:

JUN 1 6 1994

Section 5

1st Revised Sheet 99

Replacing Original Sheet 97

#### SECTION 5 - ACCUNET T1.5 SERVICES

- 5.2 SERVICE COMPONENTS AND RATES (Continued)
  - 5.2.4 OFFICE FUNCTIONS (Continued)

E. ACCESS PROTECTION CAPABILITY

MAR 33 1802

This office function provides protection against failure for a line Local Channel or other access. Protection is furnished through the use of a switching arrangement that automatically switches to a spare channel when the working channel fails. The spare channel is not included and must be ordered separately. This office function also requires compatible equipment to be provided by the Customer at its premises.

			<u>usoc</u>	<u>MONTHLY</u>
-	Per Access	Protection		
	Capability (	office function	APZ	\$327.00

CANCELLED

JUN 161994 BY 2 1 R, 5 499 Public Service Commission MISSOURI

FILED

MAY 161992

MO. PUBLIC SERVICE COMM.

Issued: March 30, 1992

Effective: 1992

John W. Hamilton, Director

MAY 1 6 1992.

Section 7 Original Sheet 99

SECTION 7 - (RESERVED FOR FUTURE USE)

RECEIVED

SEP 15 1991

MISSOUR! blic Service Commission

# **CANCELLED**

MAY 16 1992

BY Lot R.S. (10)

Public Service Commission

MISSOURI

FILED

DEC 3 1 1991

Issued:

SEP 0 4 1991

Effective:

NOV 0 1 1991

John W. Hamilton, Director AT&T Communications of the Southwest, Inc.

DEC 3 1 1991

CANCELLED

P.S.C. Mo. No. 9 AT&T COMMUNICATIONS OF THE SOUTHWEST, INC. PRIVATE LINE SERVICES TARIFF

DEC 26 2002

Section 6 3rd Revised Sheet 100 Replacing 2nd Revised Sheet 100 Missouri Public

SECTION 6 - DATAPHONE DIGITAL SERVICES \*

Sorvice Communication

#### 6.1 GENERAL

RECTIFER 07 2001

A DATAPHONE Digital Service is suitable for the simultaneous two-way transmission of data at synchronous speeds of 9.6 kbps and 56.0 kbps.

#### 6.1.1 DESCRIPTION

DATAPHONE Digital Services are configured by combining components to connect two or more AT&T Central Offices. AT&T Central Offices may be within the same LATA or may be located in different LATAs. DATAPHONE Digital Services may be two-point or multipoint.

#### 6.1.2 REGULATIONS

In addition to the regulations in Section 2 preceding, the following apply.

#### A. AVAILABILITY OF A DATAPHONE DIGITAL SERVICE

DATAPHONE Digital Services are available from the AT&T Central Offices listed in AT&T Tariff F.C.C. No. 10. DATAPHONE Digital Services may not be available in every LATA or to all rate center areas within a LATA.

#### B. CREDIT ALLOWANCES FOR INTERRUPTIONS

For purposes of determining credit allowances, in accordance with the regulations in Section 2.7 preceding, a DATAPHONE Digital Service is considered to be inoperative when:

- There has been a loss of continuity, or
- The error performance is below the design objective 99.5% errorfree-seconds, measured over a continuous 24-hour period.

#### 6.1.3 MINIMUM PAYMENT PERIOD

The minimum payment period for DATAPHONE Digital Service components is one month.

\* AT&T DATAPHONE Digital Services may no longer be ordered for new Customers or for additional orders received from existing Customers after March 9, 2001. AT&T DATAPHONE Digital Services in place or on order before March 9, 2001 will remain in effect until discontinued or canceled by the Customer. Customers who have the Multi Service Volume Pricing Plan (MSVPP) in place or on order before March 9, 2001 may continue to order DATAPHONE Digital Services until the expiration or discontinuance of Misseud Public Service Cemmissien MSVPP.

FILED MAR 09 2001

(AT)

Issued: February 7, 2001

Effective: March 9, 2001

Section 6

2nd Revi Replacing 1st Ray Scd Sheet DO

SECTION 6 - DATAPHONE DIGITAL SERVICES

SEP 22 1993

(CT)

(TA)

6.1 GENERAL

MISSOURI

A DATAPHONE Digital Service is suitable for the simultaneous two-way transmission of data at synchronous speeds of 9.6 kbps and 56.0 kbps.

#### 6.1.1 DESCRIPTION

DATAPHONE Digital Services are configured by combining components to connect two or more AT&T Central Offices. AT&T Central Offices may be within the same LATA or may be located in different LATAs. DATAPHONE Digital Services may be two-point or multipoint.

#### 6.1.2 REGULATIONS

In addition to the regulations in Section 2 preceding, the following apply.

#### AVAILABILITY OF A DATAPHONE DIGITAL SERVICE

DATAPHONE Digital Services are available from the AT&T Central Offices listed in AT&T Tariff F.C.C. No. 10. DATAPHONE Digital Services may not be available in every LATA or to all rate center areas within a LATA.

#### CREDIT ALLOWANCES FOR INTERRUPTIONS

For purposes of determining credit allowances, in accordance with the regulations in Section 2.7 preceding, a DATAPHONE Digital Service is considered to be inoperative when:

- There has been a loss of continuity, or
- The error performance is below the design objective 99.5% errorfree-seconds, measured over a continuous 24-hour period.

#### 6.1.3 MINIMUM PAYMENT PERIOD

The minimum payment period for DATAPHONE Digital Servi components is one month.

CANCELL FD

(AT)

MAR 0 9 2001

319-R5100

OCT 3 1 1993

Public Service Commission

MISSOURI Public Service Commission

September 21, 1993 Issued:

Effective: October 31, 1993

Carroll O'Neal, Director

Section 6 1st Revised Sheet 100 Replacing Original Sheet 98

SECTION 6 - (RESERVED FOR FUTURE USE)

A. ... MAR LU ETZ Funda Semilos James Jana

CANCELLED

OCT 31 1903 BY 2 md R.S. Public Service Commission MISSOURI

FILED

MAY 161992

MO. PUBLIC SERVICE COMM.

Issued: March 30, 1992

John W. Hamilton, Director

MAY 1 6 1992

Section 8 Original Sheet 100 RECEIVED

<u>SECTION 8</u> - (RESERVED FOR FUTURE USE)

SEP 15 1991

MISSOUR! Tublic Service Commission

# **CANCELLED**

MAY 16 1992

BY AR.S. # 102

Public Service Commission

MISSOURI

FILED

ULU 3 1 1991

MO. PUBLIC SERVICE (CALL)

Issued: SEP 0 4 1991

Effective:

NOV 0.1 1991

John W. Hamilton, Director AT&T Communications of the Southwest, Inc.

1 5 1 1991

CANCELLED

P.S.C. Mo. No. 9 AT&T COMMUNICATIONS OF THE SOUTHWEST, INC. PRIVATE LINE SERVICES TARIFF

DEC 26 2002

Section 6 1st Revised Sheet 100.1

Replacing Original Sheet 100.1

SECTION 6 - DATAPHONE DIGITAL SERVICES

Missouri Publica Sorvies Gemmiesien

#### 6.1 GENERAL (Continued)

# **RECD FEB 07 2001**

#### 6.1.4 NOTICE OF DISCONTINUANCE

The Notice of Discontinuance for all DATAPHONE Digital Service components is 15 days. Recurring charges apply for a period of 15 days from the date the Company receives the discontinuance notice or until the requested discontinuance date, whichever is The charges will continue to apply whether or not the Customer continues to use the service.

#### 6.1.5 CANCELLATION CHARGE

As specified in Section 2.6.7 preceding, a cancellation charge will apply, per component, for service orders canceled by the Customer on or after the SID.

CANCELLATION CHARGE SCHEDULE - 9.6 KBPS

COMPONENT INTEROFFICE CHANNEL	USOC	<u>APP</u>	SID	DLRD	RID	<u>WOT</u>	CTA	<u>DD</u>
(IOC)				-		\$308	-	
OFFICE CONNECTION	NRZCN	0	<b>\$75</b>	\$81	\$147	\$150	\$150	\$154

CANCELLATION CHARGE SCHEDULE - 56 KBPS

COMPONENT INTEROFFICE CHANNEL	<u>USOC</u>	<u>APP</u>	SID	DLRD	RID	TOW	<u>CTA</u>	<u>DD</u>
(IOC)	NRZCN	0				\$409		
OFFICE CONNECTION	NRZCN	0	\$82	\$89	\$156	\$159	\$162	\$164

The applicable charge is based on the last scheduled critical date reached in the service order process. For example, for a 56 kbps order involving an IOC and two office connections which are canceled after the SID but prior to the DLRD, a total charge of \$389 will apply, consisting of \$225 for the IOC and \$82 for each of the two office connections.

- 6.1.6 (RESERVED FOR FUTURE USE)
- 6.1.7 (RESERVED FOR FUTURE USE)
- 6.1.8 (RESERVED FOR FUTURE USE)

\* AT&T DATAPHONE Digital Services may no longer be ordered for new Customers or for additional orders received from existing Customers after March 9, 2001. AT&T DATAPHONE Digital Services in place or on order before March 9, 2001 will remain in effect until discontinued or canceled by the Customer. Customers who have the Multi Service Volume Pricing Plan (MSVPP) in place of on older relation of Public continue to order DATAPHONE Digital Services until the explication of Public Service of MSVPP.

Service Commission Pricing Plan (MSVPP) in place or on order before March 9, 2001 may

FILED MAR 09 2001

(AT)

Issued: February 7, 2001

Effective: March 9, 2001

Section 6 Original Sheet 100.1

# SECTION 6 - DATAPHONE DIGITAL SERVICES RECEIVED

(AT)

6.1 GENERAL (Continued)

SEP 22 1993

6.1.4 NOTICE OF DISCONTINUANCE

MISSOURI Public Service Commission

The Notice of Discontinuance for all DATAPHONE Digital Service components is 15 days. Recurring charges apply for a period of 15 days from the date the Company receives the discontinuance notice or until the requested discontinuance date, whichever is longer. The charges will continue to apply whether or not the Customer continues to use the service.

#### 6.1.5 CANCELLATION CHARGE

As specified in Section 2.6.7 preceding, a cancellation charge will apply, per component, for service orders canceled by the Customer on or after the SID.

CANCELLATION CHARGE SCHEDULE - 9.6 KBPS

COMPONENT	<u>USOC</u>	<u>APP</u>	SID	<u>DLRD</u>	RID	<u>WOT</u>	<u>CTA</u>	<u>DD</u>
INTEROFFICE CHANNEL								
(IOC)	NRZCN	0	\$156	\$189	\$288	\$308	\$342	\$364
OFFICE CONNECTION	NRZCN	0	\$75	\$81	\$147	\$150	\$150	\$154

CANCELLATION CHARGE SCHEDULE - 56 KBPS

COMPONENT	<u>USOC</u>	<u>APP</u>	SID	<u>DLRD</u>	RID	$\underline{\mathtt{WOT}}$	<u>CTA</u>	<u>DD</u>
INTEROFFICE CHANNEL								
(IOC)	NRZCN	0	\$225	\$258	\$390	\$409	\$478	\$498
OFFICE CONNECTION	NRZCN	0	\$82	<b>\$8</b> 9	\$156	\$159	\$162	\$164

The applicable charge is based on the last scheduled critical date reached in the service order process. For example, for a 56 kbps order involving an IOC and two office connections which are canceled after the SID but prior to the DLRD, a total charge of \$389 will apply, consisting of \$225 for the IOC and \$82 for each of the two office connections.

6.1.6 (RESERVED FOR FUTURE USE)

CANCELLED

6.1.7 (RESERVED FOR FUTURE USE)

MAR 0 9 2001

15# RS 100.1 OCT 311993

6.1.8 (RESERVED FOR FUTURE USE)

9 Commission

MISSOUR! Public Service Commission

MISSOURI

Issued: September 21, 1993 Effective: October 31, 1993

Carroll O'Neal, Director

Section 6

1st Revised Sheet 100.2 Replacing Original Sheet 100.2

SECTION 6 - DATAPHONE DIGITAL SERVICES \*

Missouri Publi<sup>6T)</sup> Sorvisë Gëmmisoion

#### 6.2 SERVICE COMPONENTS AND RATES

The components of a DATAPHONE Digital Service are:

REC'D FEB 07 2001

#### 6.2.1 INTER OFFICE CHANNEL

An Inter Office Channel (IOC) is a channel between two AT&T Central Offices, points of connection or a combination thereof. It is available at transmission speeds of 9.6 kbps or 56.0 kbps. When an IOC connects to access, access multiplexing is required. The Company furnishes Digital Data Access Multiplexing from Private Line Services Tariff P.S.C. Mo. No. 11.

#### A. RATES

The rates for an IOC are listed by transmission speed. The monthly charge is mileage sensitive and includes two rates. A fixed rate applies to the channel itself, and a mileage rate applies to each airline mile of the IOC. (See Pricing Examples and Calculations, Section 7, following).

#### RATE PLANS

Conventional monthly rates are available.

#### (RESERVED FOR FUTURE USE)

\* AT&T DATAPHONE Digital Services may no longer be ordered for new Customers or for additional orders received from existing Customers after March 9, 2001. AT&T DATAPHONE Digital Services in place or on order before March 9, 2001 will remain in effect until discontinued or canceled by the Customer. Customers who have the Multi Service Volume Pricing Plan (MSVPP) in place or on order before March 9, 2001 may continue to order DATAPHONE Digital Services until the expiration or discontinuance of MSVPP.

CANCELLED

DEC 2 6 2002

ublic Service Comm

Missauri Public Service Semmission

(AT)

(AT)

FILED MAR 09 2001

Issued: February 7, 2001

Effective: March 9, 2001

Section 6 Original Sheet 100.2

SECTION 6 - DATAPHONE DIGITAL SERVICES

RECEIVED (AT)

6.2 SERVICE COMPONENTS AND RATES

SEP 22 1993

The components of a DATAPHONE Digital Service are:

MISSOURI | Public Service Commission

6.2.1 INTER OFFICE CHANNEL

An Inter Office Channel (IOC) is a channel between two AT&T Central Offices, points of connection or a combination thereof. It is available at transmission speeds of 9.6 kbps or 56.0 kbps. When an IOC connects to access, access multiplexing is required. The Company furnishes Digital Data Access Multiplexing from Private Line Services Tariff P.S.C. Mo. No. 11.

A. RATES

The rates for an IOC are listed by transmission speed. The monthly charge is mileage sensitive and includes two rates. A fixed rate applies to the channel itself, and a mileage rate applies to each airline mile of the IOC. (See Pricing Examples and Calculations, Section 7, following).

RATE PLANS

Conventional monthly rates are available.

(RESERVED FOR FUTURE USE)

(AT)

CANCELLED

MAR 0 9 2001 155 RS 100.2

Public Service Commission MISSOURI

FILED

OCT 3 1 1993

MISSOURI
Public Service Commission

Issued: September 21, 1993 Effective: October 31, 1993

Section 6 2nd Revised Sheet 100.3 Replacing 1st Revised Sheet 100.3

SECTION 6 - DATAPHONE DIGITAL SERVICES \*

Misseuri Putiliti Service Cemmissien

6.2 SERVICE COMPONENTS AND RATES (Continued)

6.2.1 INTER OFFICE CHANNEL (Continued)

REC'D FEB 07 2001

- A. RATES (Continued)
  - 3. MONTHLY PLAN
    - (a) 9.6 KBPS

MILEAGE BAND	<u>usoc</u>	FIXED	PER MILE
1-50	1LNVX	\$338.00	\$0.39
51-100		\$338.00	\$0.39
101+		\$338.00	\$0.39

(b) 56 KBPS

MILEAGE <u>BAND</u>	USOC	FIXED	PER MILE
1-50	1LNVX	\$350.00	\$0.55
51-100		\$350.00	<b>\$0.55</b>
101+		\$400.00	\$0.55

- 4. (RESERVED FOR FUTURE USE)
- (RESERVED FOR FUTURE USE)

## CANCELLED

- 6. (RESERVED FOR FUTURE USE)
- 7. (RESERVED FOR FUTURE USE)
- 8. (RESERVED FOR FUTURE USE)

Public Service Commission

DEC 26 2002

9. (RESERVED FOR FUTURE USE)

\* AT&T DATAPHONE Digital Services may no longer be ordered for new Customers or for additional orders received from existing Customers after March 9, 2001. AT&T DATAPHONE Digital Services in place or on order before March 9, 2001 will remain in effect until discontinued or canceled by the Customer. Customers who have the Multi Service Volume Pricing Plan (MSVPP) in place or on order before March 9, 2001 may continue to order DATAPHONE Digital Services until the expiration or discontinuance of MSVPP. (AT)

Misseuri Public Service Semmission

FILED MAR 0 9 2001

Issued: February 7, 2001

Effective: March 9, 2001

Section 6

1st Revised Sheet 100.3 Replacing Original Sheet 100.3

RECENTED

### SECTION 6 - DATAPHONE DIGITAL SERVICES

6.2 SERVICE COMPONENTS AND RATES (Continued)

13 1995 A

## 6.2.1 INTER OFFICE CHANNEL (Continued)

MO. PUBLIC SERVICE COMM.

- A. RATES (Continued)
  - 3. MONTHLY PLAN
    - (a) 9.6 KBPS

	MILEAGE <u>BAND</u>	<u>usoc</u>	FIXED	PER MILE	
	1-50 51-100 101+	1LNVX	\$338.00 \$338.00 \$338.00	\$0.39 \$0.39 \$0.39	(CR)   (CR)
(b)	56 KBPS				
	MILEAGE <u>BAND</u>	<u>usoc</u>	FIXED	PER MILE	

\$350.00

\$350.00

\$400.00

4	(RESERVED	FOR	FUTURE	USE)

1-50

51-100

101+

1LNVX

## CANCELLED

\$0.55

\$0.55

\$0.55

5. (RESERVED FOR FUTURE USE)

6. (RESERVED FOR FUTURE USE)

7. (RESERVED FOR FUTURE USE)

8. (RESERVED FOR FUTURE USE)

9. (RESERVED FOR FUTURE USE)

MAR .0 9 2001

by 2ND RS 100.3

Public Service Commission MISSOURI

FLL

FEB 1 2 1995

MISSOURI Public Service Commission

(CR)

(CR)

Issued: January 13, 1995

Effective:

February 12, 1995

Felicia Hammond, Tariff Administrator

Section 6
Original Sheet 100.3
RECEIVED

SECTION 6 - DA	TAPHONE DIGITA	L SERVICES
----------------	----------------	------------

(AT)

SEP 22 1993

## 6.2.1 INTER OFFICE CHANNEL (Continued)

MISSOURI
Public Service Commission

- A. RATES (Continued)
  - 3. MONTHLY PLAN
    - (a) 9.6 KBPS

MILEAGE			
BAND	<u>USOC</u>	FIXED	PER MILE
1-50	1LNVX	\$210.26	\$1.44
51-100		\$210.26	\$1.44
101+		\$313.46	\$0.41

#### (b) 56 KBPS

MILEAGE <u>BAND</u>	USOC	FIXED	PER MILE
1-50	1LNVX	\$262.83	\$1.80
51-100		\$262.83	\$1.80
101+		\$391.83	\$0.51

**CANCELLED** 

4. (RESERVED FOR FUTURE USE)

5. (RESERVED FOR FUTURE USE)

6. (RESERVED FOR FUTURE USE)

7. (RESERVED FOR FUTURE USE)

8. (RESERVED FOR FUTURE USE)

9. (RESERVED FOR FUTURE USE)

FEB 121995

Public Service Commission MISSOURI

II FN

(TA)

OCT 3 1 1993

MISSOURI Public Service Commission

Issued: September 21, 1993

Effective: October 31, 1993

Section 6

2nd Revised Sheet 100.4

Replacing 1st Revised Sheet 100.4

SECTION 6 - DATAPHONE DIGITAL SERVICES \*

Missouri Public<sup>i</sup> Sorvice Gemmissien

#### 6.2 SERVICE COMPONENTS AND RATES (Continued)

## 6.2.2 OFFICE CONNECTIONS

**RECO FEB 07 2001** 

#### A. ACCESS CONNECTION

An access connection provides the function, at an AT&T Central Office, of connecting Local Channels obtained from Private Lines Services Tariff P.S.C. Mo. No. 11 or other access to an IOC, office function, another Local Channel, other access or a Company service as specified in 3.3.2, preceding. One access connection applies for each Local Channel or other access connected.

#### 1. RATES

D 0	<u>usoc</u>	MONTHLY	INSTALLATION CHARGE
- Per Connection			
9.6 kbps	041AC	\$21.30	\$167.00
56 kbps	041AC	<b>\$53.25</b>	\$252.00

#### B. FUNCTION CONNECTION

A function connection provides the function, at an AT&T Central Office, of connecting an office function to an IOC, another office function, or a Company service as specified in 3.3.2, preceding, or of connecting an IOC to a Company service as specified in 3.3.2, preceding.

#### RATES

CANCELLED

	USOC	INSTALLATION <u>CHARGE</u>	DEC 26 2002
- Per Connection 9.6 kbps 56 kbps	NRZFC NRZFC	\$167.00 \$252.00	Public Service Commission MISSIOUP!

\* AT&T DATAPHONE Digital Services may no longer be ordered for new Customers or for additional orders received from existing Customers after March 9, 2001. AT&T DATAPHONE Digital Services in place or on order before March 9, 2001 will remain in effect until discontinued or canceled by the Customer. Customers who have the Multi Service Volume Pricing Plan (MSVPP) in place or on order before March 9, 2001 may continue to order DATAPHONE Digital Services until the expiration or discontinuance of MSVPP.

(AT)

(TA)

Missouri Public Service Semmission

FILED MAR 0 9 2001

Issued: February 7, 2001

Effective: March 9, 2001

Section 6

1st Revised Sheet 100.4

Replacing Original Sheet 100.4

### <u>SECTION 6</u> - DATAPHONE DIGITAL SERVICES

RECEIVED

#### 6.2 SERVICE COMPONENTS AND RATES (Continued)

MAY 13 1994

## 6.2.2 OFFICE CONNECTIONS

1001

#### A. ACCESS CONNECTION

MISSOURI
Public Service Commission

An access connection provides the function, at an AT&T Central Office, of connecting Local Channels obtained from Private Lines Services Tariff P.S.C. Mo. No. 11 or other access to an IOC, office function, another Local Channel, other access or a Company service as specified in 3.3.2, preceding. One access connection applies for each Local Channel or other access connected.

#### 1. RATES

	<u>usoc</u>	MONTHLY	INSTALLATION <u>CHARGE</u>
<ul> <li>Per Connection</li> </ul>			
9.6 kbps	041AC	\$21.30(CR)	\$167.00(CR)
56 kbps	041AC	\$53.25(CR)	\$252.00(CR)

#### B. FUNCTION CONNECTION

A function connection provides the function, at an AT&T Central Office, of connecting an office function to an IOC, another office function, or a Company service as specified in 3.3.2, preceding, or of connecting an IOC to a Company service as specified in 3.3.2, preceding.

#### 1. RATES

	USOC	INSTALLATION <u>CHARGE</u>
- Per Connection		
9.6 kbps	NRZFC	\$167.00(CR)
56 kbps	NRZFC	\$252.00(CR)

**CANCELLED** 

FILED

MAR 0 9 2001 2 Nd R 5 100.4 JUN .1 6 1994

Public of vice of mission

Public Scruice Commission

Issued: May 13, 1994

Effective

Sandy Holmes, Tariff Administrator

JUN 1 6 1994

Section 6 Original Sheet 100.4

### SECTION 6 - DATAPHONE DIGITAL SERVICES

RECEIVED

(AT)

6.2 SERVICE COMPONENTS AND RATES (Continued)

6.2.2 OFFICE CONNECTIONS

SEP 22 1993

A. ACCESS CONNECTION

MISSOURI Public Service Commission

An access connection provides the function, at an AT&T Central Office, of connecting Local Channels obtained from Private Lines Services Tariff P.S.C. Mo. No. 11 or other access to an IOC, office function, another Local Channel, other access or a Company service as specified in 3.3.2, preceding. One access connection applies for each Local Channel or other access connected.

#### RATES

	USOC	MONTHLY	INSTALLATION <u>CHARGE</u>
<ul> <li>Per Connection</li> </ul>			
9.6 kbps	041AC	\$20.50	\$161.00
56 kbps	041AC	\$51.25	\$243.00

#### B. FUNCTION CONNECTION

A function connection provides the function, at an AT&T Central Office, of connecting an office function to an IOC, another office function, or a Company service as specified in 3.3.2, preceding, or of connecting an IOC to a Company service as specified in 3.3.2, preceding.

1. RATES

CANCELLED

	USOC	INSTALLATION <u>CHARGE</u>	JUN 1 6 1994
- Per Connection 9.6 kbps	NRZFC	\$161.00	BY lot R.S. # 100. 4
56 kbps	NRZFC	\$243.00	Public Service Commission MISSOURI

OCT 3 1 1993

MISSOURI Public Service Commission

Issued: September 21, 1993

Effective: October 31, 1993

Section 6 lst Revised Sheet 100.5 Replacing Original Sheet 100.5

SECTION 6 - DATAPHONE DIGITAL SERVICES \*

Missouri Public Service Commission

#### 6.2 SERVICE COMPONENTS AND RATES (Continued)

**REC'D FEB 07 2001** 

#### 6.2.3 CHANNEL OPTIONS

Channel options are features added to a channel to change or augment its transmission characteristics.

#### A. SPECIAL ROUTING OF A DATAPHONE DIGITAL SERVICE

A DATAPHONE Digital Service is normally furnished using a channel selected by the Company. However, Special Routing options are available where the required service components are available. These options are furnished only for 56 kbps services. If complete Special Routing is not available when ordered, or if it becomes unavailable at a later date due to network rearrangements, Special Routing may only be furnished on a partial basis. The Customer will be advised before partial Special Routing is provided and may cancel or discontinue the Special Routing if the partial Special Routing is not acceptable. No cancellation charge will apply in such case. There are two Special Routing options for DATAPHONE Digital Services: Dual-Path Diversity and Custom Diversity.

#### 1. DUAL-PATH DIVERSITY

Two or more DATAPHONE Digital Services are furnished partially or entirely over two physically separate routes, where separate facilities are available. If there are more than two services, the services are divided into two groups prior to application of the Dual-Path Diversity option.

### Example 1:

The Customer has four IOCs between AT&T Central Offices A and B and specifies that IOC No. 1 be diverse from IOC No. 2. Dual-Path Diversity charges will apply to IOC Nos. 1 and 2. Dual-Path Diversity charges will not apply to IOC Nos. 3 and 4.

\* AT&T DATAPHONE Digital Services may no longer be ordered for new Customers or for additional orders received from existing Customers after March 9, 2001. AT&T DATAPHONE Digital Services in place or on order before March 9, 2001 will remain in effect until discontinued or canceled by the Customer. Customers who have the Multi Service Volume Pricing Plan (MSVPP) in place or on order before March 9, 2001 may continue to order DATAPHONE Digital Services until the expiration or discontinuance of MSVPP.

Missouri Public Service Commission

(AT)

DEC 26 2002

FILED MAR 0 9 2001

Issued: February 7, 2001

Public Service Commission fective: March 9, 2001

Leslie O. Barora, District 222 West Monroe Street Chicago, Illinois 60606

Section 6 Original Sheet 100.5

# SECTION 6 - DATAPHONE DIGITAL SERVICES RECEIVED

(AT)

6.2 SERVICE COMPONENTS AND RATES (Continued)

SEP 22 1993

6.2.3 CHANNEL OPTIONS

MISSOURI Channel options are features added to a channel option option of the channel options are features added to a channel option option of the channel options are features added to a channel option option of the channel option of the channel option of the channel option option of the channel option of the channel option of the channel option option of the channel option opt

SPECIAL ROUTING OF A DATAPHONE DIGITAL SERVICE

augment its transmission characteristics.

A DATAPHONE Digital Service is normally furnished using a channel selected by the Company. However, Special Routing options are available where the required service components are available. These options are furnished only for 56 kbps services. If complete Special Routing is not available when ordered, or if it becomes unavailable at a later date due to network rearrangements, Special Routing may only be furnished on a partial basis. The Customer will be advised before partial Special Routing is provided and may cancel or discontinue the Special Routing if the partial Special Routing is not acceptable. No cancellation charge will apply in such case. There are two Special Routing options for DATAPHONE Digital Services: Dual-Path Diversity and Custom Diversity.

#### 1. DUAL-PATH DIVERSITY

Two or more DATAPHONE Digital Services are furnished partially or entirely over two physically separate routes, where separate facilities are available. If there are more than two services, the services are divided into two groups prior to application of the Dual-Path Diversity option.

### Example 1:

The Customer has four IOCs between AT&T Central Offices A and B and specifies that IOC No. 1 be diverse from IOC No. 2. Dual-Path Diversity charges will apply to IOC Nos. 1 and 2. Dual-Path Diversity charges will not apply to IOC Nos. 3 and 4.

(AT)

CANCELLFD

FILED

MAR 9 2001 15 RS 100.5

OCT 3 1 1993

Public Service Commission

MISSOURI Public Service Commission

Issued: September 21, 1993

Effective: October 31, 1993

# AT&T COMMUNICATIONS OF THE SOUTHWEST, INC. PRIVATE LINE SERVICE TARIFF

Section 6

lst Revised Sheet 100.6

Replacing Original Sheet 100.6

# SECTION 6 - DATAPHONE DIGITAL SERVICES \* Missouri Pulane Service Commission

- 6.2 SERVICE COMPONENTS AND RATES (Continued)
  - 6.2.3 CHANNEL OPTIONS (Continued)

**RECD FEB 07 2001** 

- A. SPECIAL ROUTING OF A DATAPHONE DIGITAL SERVICE (Continued)
  - 1. DUAL-PATH DIVERSITY (Continued)

Example 2:

The Customer has 4 IOCs between AT&T Central Offices A and B and specifies that IOC Nos. 1 and 2 be diverse from IOC Nos. 3 and 4. Four Dual-Path Diversity charges apply.

(a) 56 KBPS SERVICE DUAL-PATH DIVERSITY

 USOC
 MONTHLY
 CHARGE

 - Per IOC
 DY7D5
 \$109.00
 \$210.00

(b) DUAL-PATH DIVERSITY FROM OTHER TYPES OF SERVICES

INSTALLATION

<u>USOC</u> <u>MONTHLY</u> <u>CHARGE</u>
- Per IOC DY705 \$109.00 \$210.00

CUSTOM DIVERSITY

Three or more 56 kbps circuits are furnished partially or entirely over not more than three physically separate routes, where separate facilities are available. The designated circuits may originate and/or terminate at the same AT&T Central Offices. If there are more than three circuits, all of which originate and terminate at the same AT&T Central Offices, the circuits are divided into three groups prior to application of the Custom Diversity option.

\* AT&T DATAPHONE Digital Services may no longer be ordered for new Customers or for additional orders received from existing Customers after March 9, 2001. AT&T DATAPHONE Digital Services in place or on order before March 9, 2001 will remain in effect until discontinued or canceled by the Customer. Customers who have the Multi Service Volume Pricing Plan (MSVPP) in place or on order before March 9, 2001 may continue to order DATAPHONE Digital Services until the expiration or discontinuance of MSVPP.

CANCELLED

Misseuri Public Service Cemmission

(AT)

(AT)

EC 2 6 2002 SA MOHA33

FILED MAR 0 9 2001

Issued: February 7, 2001

MISSOURI Effective: March 9, 2001

Section 6 Original Sheet 100.6

#### SECTION 6 - DATAPHONE DIGITAL SERVICES

RECEIVED

(AT)

6.2 SERVICE COMPONENTS AND RATES (Continued)

SEP 22 1993

6.2.3 CHANNEL OPTIONS (Continued)

MISSOURI

- SPECIAL ROUTING OF A DATAPHONE DIGITAL SERVICE PUBLICATION
  - DUAL-PATH DIVERSITY (Continued)

Example 2:

The Customer has 4 IOCs between AT&T Central Offices A and B and specifies that IOC Nos. 1 and 2 be diverse from IOC Nos. 3 and 4. Four Dual-Path Diversity charges apply.

(a) 56 KBPS SERVICE DUAL-PATH DIVERSITY

INSTALLATION CHARGE

<u>USOC</u> DY7D5 - Per IOC

\$210.00

(b) DUAL-PATH DIVERSITY FROM OTHER TYPES OF SERVICES

INSTALLATION

USOC - Per IOC DY705 \$109.00

MONTHLY

MONTHLY

\$109.00

**CHARGE** \$210,00

CUSTOM DIVERSITY

Three or more 56 kbps circuits are furnished partially or entirely over not more than three physically separate routes, where separate facilities are available. The designated circuits may originate and/or terminate at the same AT&T Central Offices. If there are more than three circuits, all of which originate and terminate at the same AT&T Central Offices, the circuits are divided into three groups prior to application of the Custom Diversity option.

(AT)

## CANCELLED

MAR 0 9 2001 15 RS 100.6 Public Service Commission

OCT 3 1 1993

MISSOURI Public Service Commission

Issued: September 21, 1993

Effective: October 31, 1993

Section 6

1st Revised Sheet 100.7

Replacing Original Sheet 100.7

SECTION 6 - DATAPHONE DIGITAL SERVICES \* Missouri Prablic Service Commission

6.2 SERVICE COMPONENTS AND RATES (Continued)

REC'D FEB 07 2001

- 6.2.3 CHANNEL OPTIONS (Continued)
  - SPECIAL ROUTING OF A DATAPHONE DIGITAL SERVICE (Continued)
    - CUSTOM DIVERSITY (Continued)

Example 1:

CANCELLED

The Customer has 3 IOCs between AT&T Central Offices A and B and specifies that each be diverse from the others. Three Custom Diversity charges apply.

DEC 26 2002

Example 2:

On MISTING Customer has 3 10Cs between AT&T Central Offices A and B, C and D, and specifies that each be diverse from the others. Three Custom Diversity charges apply.

56 KBPS SERVICE CUSTOM DIVERSITY

INSTALLATION

- Per IOC

USOC

MONTHLY \$154.00

CHARGE \$308.00

#### 6.2.4 OFFICE FUNCTIONS

SUBRATE DATA MULTIPLEXING (SDM)

The SDM office function permits the derivation of up to 5 subrate digital data channels from a 56 kbps Inter Office Channel (see 6.2.1.A preceding), from a 56 kbps Digital Data Local Channel equipped with the Secondary Channel Option available from Private Line Services Tariff P.S.C. Mo. No. 11, other access, or from a channel derived from an M-24 Multiplexing Office function (see 5.2.4 preceding).

Customer-provided multiplexing equipment and access used in conjunction with an SDM office function must transmit a DS-0 signal formatted as described in Technical Publication 54075 (see Technical Publication Information, Sheet 17).

\* AT&T DATAPHONE Digital Services may no longer be ordered for new Customers or for additional orders received from existing Customers after March 9, 2001. AT&T DATAPHONE Digital Services in place or on order before March 9, 2001 will remain in effect until discontinued or canceled by the Customer. Customers who have the Multi Service Volume Pricing Plan (MSVPP) in place or on order before March 9, 2001 may Pricing Plan (Mbvrr) in place of on one continue to order DATAPHONE Digital Services until the expiration of Public discontinuance of MSVPP.

Service Gemmittien

FILED MAR 0 9 2001

(AT)

1ssued: February 7, 2001

Effective: March 9, 2001

### AT&T COMMUNICATIONS OF THE SOUTHWEST, INC. PRIVATE LINE SERVICE TARIFF

Section 6 Original Sheet 100.7

<u>SECTION 6</u> - DATAPHONE DIGITAL SERVICES

RECEIVED

6.2 SERVICE COMPONENTS AND RATES (Continued)

SEP 22 1993

6.2.3 CHANNEL OPTIONS (Continued)

MISSOURI

- Public Service Commission SPECIAL ROUTING OF A DATAPHONE DIGITAL SERVICE (Continued)
  - CUSTOM DIVERSITY (Continued)

Example 1:

The Customer has 3 IOCs between AT&T Central Offices A and B and specifies that each be diverse from the others. Custom Diversity charges apply.

Example 2:

The Customer has 3 IOCs between AT&T Central Offices A and B, C and D, and specifies that each be diverse from the others. Three Custom Diversity charges apply.

56 KBPS SERVICE CUSTOM DIVERSITY

INSTALLATION

USOC - Per IOC DY7C5 MONTHLY \$154.00

CHARGE \$308.00

6.2.4 OFFICE FUNCTIONS

SUBRATE DATA MULTIPLEXING (SDM)

The SDM office function permits the derivation of up to 5 subrate digital data channels from a 56 kbps Inter Office Channel (see 6.2.1.A preceding), from a 56 kbps Digital Data Local Channel equipped with the Secondary Channel Option available from Private Line Services Tariff P.S.C. Mo. No. 11, other access, or from a channel derived from an M-24 Multiplexing Office function (see 5.2.4 preceding).

Customer-provided multiplexing equipment and access used in conjunction with an SDM office function must transmit a D 10 formatted as described in Technical Publication 54075 Technical Publication Information, Sheet 17).

(AT)

CANCELLED

OCT 3 1 1993

MAR 0 9 2001

MISSOURI Public Service Commission

September 21, 1959 Dir Service Commission ective: October 31, 1993

## AT&T COMMUNICATIONS OF THE SOUTHWEST, INC. PRIVATE LINE SERVICE TARIFF

Section 6

2nd Revised Sheet 100.8

Replacing 1st Revised Sheet 100.8

SECTION 6 - DATAPHONE DIGITAL SERVICES \*

(AT)

### 6.2 SERVICE COMPONENTS AND RATES (Continued)

Missouri Public

ore spiritor domination was writte (solicinge

**RECD** FEB 07 2001

Service Gemmission

6.2.4 OFFICE FUNCTIONS (Continued)

A. SUBRATE DATA MULTIPLEXING (SDM) (Continued)

SDM is available as follows:

SDM 5 - derives up to 5 subrate digital data channels at a maximum rate of 9.6 kbps on any channel.

As shown, when a 56 kbps Inter Office Channel or a 56 kbps Local Channel equipped with the Secondary Channel Option is used to connect to this office function, the maximum data transfer rate available is 48 kbps.

One office connection is required for each digital data channel connected to this office function.

USOC MONTHLY

- Per Multiplexing

- Office function SDM 5

SD005

\$154.00

#### 6.2.5 DIGITAL MULTIPOINT CHARGE

A Digital Multipoint Charge applies to DATAPHONE Digital Services consisting of three or more customer premises. The charge applies for each Customer premises on a Local Channel Service for which the Access Coordination Function (ACF) is provided by AT&T. The monthly charge is in addition to the ACF charge.

- per termination

USOC MPCDX MONTHLY \$15.00

\* AT&T DATAPHONE Digital Services may no longer be ordered for new Customers or for additional orders received from existing Customers after March 9, 2001. AT&T DATAPHONE Digital Services in place or on order before March 9, 2001 will remain in effect until discontinued or canceled by the Customer. Customers who have the Multi Service Volume Pricing Plan (MSVPP) in place or on order before March 9, 2001 may continue to order DATAPHONE Digital Services until the expiration or discontinuance of MSVPP.

(ÅT)

(AT)

CANCELLED

DEC 26 2002

Missouri Public Service Commission

FILED MAR 0 9 2001

Issued: February 7, 2001

Effective: March 9, 2001

Section 6

1st Revised Sheet 100.8 Replacing Original Sheet 100.8

SECTION 6 - DATAPHONE DIGITAL SERVICES

6.2 SERVICE COMPONENTS AND RATES (Continued)

13 1995

6.2.4 OFFICE FUNCTIONS (Continued)

MO. PUBLIC SERVICE COMM.

A. SUBRATE DATA MULTIPLEXING (SDM) (Continued)

SDM is available as follows:

SDM 5 - derives up to 5 subrate digital data channels at a maximum rate of 9.6 kbps on any channel.

As shown, when a 56 kbps Inter Office Channel or a 56 kbps Local Channel equipped with the Secondary Channel Option is used to connect to this office function, the maximum data transfer rate available is 48 kbps.

One office connection is required for each digital data channel connected to this office function.

- Per Multiplexing
- Office function
SDM 5 SD005 \$154.00

## 6.2.5 DIGITAL MULTIPOINT CHARGE

(TA)

A Digital Multipoint Charge applies to DATAPHONE Digital Services consisting of three or more customer premises. The charge applies for each Customer premises on a Local Channel Service for which the Access Coordination Function (ACF) is provided by AT&T. The monthly charge is in addition to the ACF charge.

## **CANCELLED**

MAR 0 9 2001

2 M RS 100.8

Public Service Commission
MISSOURI

FILE

FEB 1 2 1995

Issued: January 13, 1995

Effective Public Service Commission 1995

Felicia Hammond, Tariff Administrator

Section 6 Original Sheet 100.8

#### SECTION 6 - DATAPHONE DIGITAL SERVICES

(AT)

6.2 SERVICE COMPONENTS AND RATES (Continued)

RECEIVED

6.2.4 OFFICE FUNCTIONS (Continued)

SEP 22 1993

A. SUBRATE DATA MULTIPLEXING (SDM) (Continued)

MISSOURI | Public Service Commission

SDM is available as follows:

SDM 5 - derives up to 5 subrate digital data channels at a maximum rate of 9.6 kbps on any channel.

As shown, when a 56 kbps Inter Office Channel or a 56 kbps Local Channel equipped with the Secondary Channel Option is used to connect to this office function, the maximum data transfer rate available is 48 kbps.

One office connection is required for each digital data channel connected to this office function.

	<u>USOC</u>	<u>MONTHLY</u>	1
- Per Multiplexing			į
- Office function			j
SDM 5	SD005	\$154.00	(TA)

CANCELLED

Public Service Commission

**FILED** 

OCT 3 1 1993

MISSOURI Public Service Commission

Issued: September 21, 1993

Effective: October 31, 1993

Section 7
4th Revised Sheet 101
Replacing 3rd Revised Sheet 101

#### SECTION 7 - PRICING EXAMPLES AND CALCULATIONS

### 7.1 CALCULATION OF CHARGES

13 1995 A

To calculate the monthly recurring charge for each Inter Office Channel, first determine the airline mileage of the channel Public SERVICE COMM. Calculation of Airline Mileage, Section 4.1.2). Using the rate schedule which corresponds to the applicable rate plan (monthly, discounted fixed rate, or MCP), multiply the total calculated airline miles by the appropriate mileage rate. To this figure add the corresponding fixed rate. The sum of the mileage charge and the fixed charge is the total recurring monthly charge for the IOC.

7.1.1 CALCULATIONS OF CHARGES FOR DATAPHONE DIGITAL SERVICES

Example (Monthly Rate Plan):

The IOC airline mileage for two-point 9.6 kbps service is 98 miles.

238 Mileage Rate (\$0.39)	<b>=</b> \$ 92.82	(CR)
Add the Fixed Rate (\$338.00)	= \$ <u>338.00</u>	1
Total Monthly Charge	= \$ 430.82	(CR)

7.1.2 CALCULATION OF CHARGES FOR ACCUNET SPECTRUM OF DIGITAL SERVICES

Example 1:

A Customer orders four ASDS 64 kbps channels between AT&T Central Offices that are 238 miles apart.

238 x the per mile rate for a 56/64			
kbps Channel (\$.35) x 4	=	\$ 333,20	(CR)
Add the Fixed Rate (\$299.00) x 4	=	\$ <u>1.196.00</u>	}
Total Monthly IOC Charge	=	\$1,529.20	(CR)

CANCELLED

DEC 2 6 2002

CONOH 23

Public Secretary Commission

FILED

FEB 1 2 1995

MISSOURI <del>Public Service Comm</del>ission

Issued: January 13, 1995

Effective: February 12, 1995

Felicia Hammond, Tariff Administrator

Section 7 3rd Revised Sheet 101 Replacing 2nd Revised Sheet 101

#### SECTION 7 - PRICING EXAMPLES AND CALCULATIONS

RECEIVED

#### 7.1 CALCULATION OF CHARGES

Ť.,

SEP 22 1993

To calculate the monthly recurring charge for each Inter Office Channel, first determine the airline mileage of the channel (see SOUR) Calculation of Airline Mileage, Section 4.1.2). Using the rate Commission schedule which corresponds to the applicable rate plan (monthly, discounted fixed rate, or MCP), multiply the total calculated airline miles by the appropriate mileage rate. To this figure add the corresponding fixed rate. The sum of the mileage charge and the fixed charge is the total recurring monthly charge for the IOC.

7.1.1 CALCULATIONS OF CHARGES FOR DATAPHONE DIGITAL SERVICES

(CT)

Example (Monthly Rate Plan):

(AT)

The IOC airline mileage for two-point  $9.6~\mathrm{kbps}$  service is  $98~\mathrm{miles}$ .

238 Mileage Rate (\$1.44) = \$ 342.72 Add the Fixed Rate (\$313.46) = \$ 313.46 Total Monthly Charge = \$ 656.18

(TA)

7.1.2 CALCULATION OF CHARGES FOR ACCUNET SPECTRUM OF DIGITAL SERVICES

### Example 1:

A Customer orders four ASDS 64 kbps channels between AT&T Central Offices that are 238 miles apart.

238 x the per mile rate for a 56/64 kbps Channel (\$.34) x 4 = \$ 323.68 Add the Fixed Rate (\$261.22) x 4 = \$1,044.88 Total Monthly IOC Charge = \$1,368.56

CANCELLED

Public Service Commission

FILED

OCT 3 1 1993

MISSOURI Public Service Commission

Issued: September 21, 1993

Effective: October 31, 1993

Section 7

2nd Revised Sheet 101

Replacing 1st Revised Sheet 101

SECTION 7 - PRICING EXAMPLES AND CALCULATIONS

(CT)

(MT)

(TM)

(MT)

(TM)

JUL 171992

#### 7.1 CALCULATION OF CHARGES

Example 1:

To calculate the monthly recurring charge for each Inter Office Channel, first determine the airline mileage of the channel (see Counties) Calculation of Airline Mileage, Section 4.1.2). Using the rate schedule which corresponds to the applicable rate plan (monthly, discounted fixed rate, or MCP), multiply the total calculated airline miles by the appropriate mileage rate. To this figure add the corresponding fixed rate. The sum of the mileage charge and the fixed charge is the total recurring monthly charge for the IOC.

7.1.1 (RESERVED FOR FUTURE USE) (AT)

7.1.2 CALCULATION OF CHARGES FOR ACCUNET SPECTRUM OF DIGITAL SERVICES (AT)

A Customer orders four ASDS 64 kbps channels between AT&T Central Offices that are 238 miles apart.

238 x the per mile rate for a 56/64 = \$ 323.68 kbps Channel (\$.34) x 4 = \$1,044.88 Add the Fixed Rate (\$261.22) x 4 Total Monthly IOC Charge \$1,368.56

OCT 3 1 1943 Public Service Commission

CANCELLED

## Example 2 (MCP Discount):

A Customer has six ASDS 56 kbps IOCs between the AT&T Central MISSOUR Office in Kansas City and the AT&T Central Office in St. Louis. Four of the six IOCs have office functions from this tariff at both offices and qualify for the MCP Discount. The MCP Discount is applied as follows:

Fixed Rate 261.22 80.92 Mileage Rate (238 miles x \$.34) Total Charge Per IOC \$ 342.14 x 6 IOCs \$2,052.84 Total Charge

Effective:

AUG 1 7 1992

Issued: JUL 1 7 1992

Section 7 1st Revised Sheet 101 Replacing Original Sheet 99

SECTION 7 - (RESERVED FOR FUTURE USE)

PROPERTY.

MAR 20 1932

Prohotic for Lamberian

CANCELLED

AUG 17 1992 BY 2 ma R.S. 101 Public Service Commission MISSOURI

FILED

MAY 16 1992

MO. PUBLIC SERVICE COMM.

Issued: March 30, 1992

Effective: April 30 1992

MAY 1 6 1992

## P.S.C. MO. - NO. 9 PRIVATE LINE SERVICES TARIFF

Section 9 Original Sheet 101

SECTION 9 - (RESERVED FOR FUTURE USE)

RECEIVED

SEP 15 1991

MISSOURI Public Service Commission

# CANCELLED

MAY 16\_1992 BY 101 R.S. #,03 Public Service Commission MISSOURI

FILED

DEC 3 1 1991

MO. PUBLIC SERVICE GELLS.

Issued: SEP 0 4 1991

Effective: NOV 0-1-1991

John W. Hamilton, Director AT&T Communications of the Southwest, Inc.

DEC 3 1 1991

Section 7
2nd Revised Sheet 101.1
Replacing 1st Revised Sheet 101.1

### SECTION 7 - PRICING EXAMPLES AND CALCULATIONS

源 13 1995

7.1. CALCULATION OF CHARGES (Continued)

7.1.2 CALCULATION OF CHARGES FOR ACCUNET SPECTRUM OF DIGITAL SERVICES COMM. (Continued)

Example 2 (MCP Discount):

A Customer has six ASDS 56 kbps IOCs between the AT&T Central Office in Kansas City and the AT&T Central Office in St. Louis. Four of the six IOCs have office functions from this tariff at both offices and qualify for the MCP Discount. The MCP Discount is applied as follows:

Fixed Rate	= \$ 299.00	(CR)
Mileage Rate (238 miles x \$.35)	= \$ <u>83.30</u>	}
Total Charge Per IOC	= \$ 382,30	(CR)
x 6 IOCs	<u>x 6</u>	
Total Charge	= \$2.293.80	(CR)

The total non-discounted charge for the above service is \$2,293.80. The MCP discount is applied as follows:

Total ASDS charge before discount	=	\$2,293.80	(CR)
Discount on 4 qualifying IOCs	_	\$ <u>122.34</u>	}
(8.0% x \$1,529.20)			}
Total ASDS Charge	=	\$2.171.46	(CR)

7.1.3 CALCULATION OF CHARGES FOR ACCUNET T1.5 SERVICES

Example (Discounted Fixed Rate Plan):

The IOC airline mileage is 238 miles for a service provided under a five-year discounted fixed rate plan.

238 x Mileage Rate (\$7.00)	•	=	\$1,666.00	(CR)
Add the Fixed Rate (\$1200.00)		=	\$1,200.00	1
Total Monthly Charge		=	\$2,866.00	(CR)

CANCELLED

DEC 2 6 2002

Public So West (in)

FILED

FEB 12 1995

MISSOURI Public Service Commission

Effective: February 12, 1995

Issued: January 13, 1995

Felicia Hammond, Tariff Administrator

Section 7 1st Revised Sheet 101.1

Replacing Original Sheet 101.1

SECTION 7 - PRICING EXAMPLES AND CALCULATIONS

RECEIVED

7.1. CALCULATION OF CHARGES (Continued)

SEP 22 1993

7.1.2 CALCULATION OF CHARGES FOR ACCUNET SPECTRUM OF DIGITAL SERVICES MISSOURI

Public Service Commission

Example 2 (MCP Discount):

(MT)

A Customer has six ASDS 56 kbps IOCs between the AT&T Central Office in Kansas City and the AT&T Central Office in St. Louis. Four of the six IOCs have office functions from this tariff at both offices and qualify for the MCP Discount. The MCP Discount is applied as follows:

Fixed Rate = \$ 261.22 |
Mileage Rate (238 miles x \$.34) = \$ 80.92 |
Total Charge Per IOC = \$ 342.14 |
x 6 IOCs | x 6 |
Total Charge = \$2.052.84 (MT)

The total non-discounted charge for the above service is \$2,052.84. The MCP discount is applied as follows:

Total ASDS charge before discount = \$2,052.84

Discount on 4 qualifying IOCs = \$109.48

(8.0% x \$1,368.56)

Total ASDS Charge = \$1,943.36

7.1.3 CALCULATION OF CHARGES FOR ACCUNET T1.5 SERVICES

Example (Discounted Fixed Rate Plan):

The IOC airline mileage is 238 miles for a service provided under a five-year discounted fixed rate plan.

238 x Mileage Rate (\$8.35) = \$1,987.30 Add the Fixed Rate (\$863.35) = \$863.35 Total Monthly Charge = \$2,850.65

CANCELLED

FILED

OCT 3 1 1993

FEB 121995

BY 2 MR.S. # 101.1

Public Service Commission

MISSOURI Public Service Commission

MISSOURI

Issued: September 21, 1993

Effective: October 31, 1993

Section 7 Original Sheet 101.1

#### SECTION 7 - PRICING EXAMPLES AND CALCULATIONS

JUL 17 1932

7.	1.	CALCULATION	TO 1	CHARGES	(Continued)
		OUTLOCK		OILLIGIO	(OOMCTHEGG)

7.1.2 CALCULATION OF CHARGES FOR ACCUNET SPECTRUM OF DIGITAL SERVICES TO (Continued)

The total non-discounted charge for the above service is (MT) \$2,052.84. The MCP discount is applied as follows: Total ASDS charge before discount = \$2,052.84 = \$ 109.48 Discount on 4 qualifying IOCs  $(8.0\% \times \$1,368.56)$ \$1,943.36**CANCELLED** Total ASDS Charge (TM)

#### 7.1.3 CALCULATION OF CHARGES FOR ACCUNET T1.5 SERVICES

(AT)

(CT)

(CT)

Example (Discounted Fixed Rate Plan):

OCT 3 1 1993 (MT)

BY 10+ R.S. # 1011.1 The IOC airline mileage is 238 miles for a serpention Service Commission a five-year discounted fixed rate plan. MISSOURI

238 x Mileage Rate (\$8.35) = \$1,987.30 Add the Fixed Rate (\$863.35) <u>\$ 863.35</u> Total Monthly Charge = \$2,850.65 (TM)

The total non-discounted monthly charge is \$2,850.65. The Discounted Fixed Rate Plan discount of 31% is applied to the mileage rate and the fixed rate, then the discounted monthly charge is calculated.

8.35 Mileage Rate Discount (31% of \$8.35) Discounted Mileage Rate Fixed Rate 863.35 Discount (31% of \$863.35) = <u>\$ 267.64</u> Discounted Fixed Rate 595.71 238 x Discounted Mileage Rate (\$5.76)= \$1,370.88 Add the Discounted Fixed Rate = <u>\$ 595.71</u>

Issued: JUL 1 7 1992

Effective: AUG 1 7 1992

= \$1,966.59

Total Discounted Monthly Charge

Section 7

2nd Revised Sheet 101.2

Replacing 1st Revised Sheet 101.2

# SECTION 7 - PRICING EXAMPLES AND CALCULATIONS CENTED

# 7.1.3 CALCULATION OF CHARGES FOR ACCUNET T1.5 SERVICES (Continued) 95

The total non-discounted monthly charge is \$2,866.00. The Discounted Fixed Rate Plan discount of 31% is applied to the mileage rate and the fixed rate, then the discounted monthly charge is calculated.

Mileage Rate	= \$ 7.00	(CR)
Discount (31% of \$7.00)	<b>=</b> \$ 2.17	. i
Discounted Mileage Rate	= \$ 4.83	į
Fixed Rate	= \$1,200.00	ļ
Discount (31% of \$1200.00)	$=$ $\frac{$1,200.00}{$372.00}$	ł
Discounted Fixed Rate	= \$ 828.00	j
238 x Discounted Mileage Rate		<u> </u>
(\$4.83)	= \$1,149.54	Ì
Add the Discounted Fixed Rate	= <u>\$ 828,00</u>	ĺ
Total Discounted Monthly Charge	= \$1,977.54	(CR)

7.2 CALCULATION OF CHARGES UNDER A MULTISERVICE VOLUME PRICING PLAN FOR T1.5 SERVICE

To calculate the monthly recurring charge for each Inter Office Channel, first determine the airline mileage of the channel (see Calculation of Airline Mileage, Section 4.1.2). Using the monthly rate schedule for a MSVPP, multiply the total calculated airline miles by the appropriate mileage rate. To this figure add the corresponding fixed rate. The sum of the mileage charge and the fixed charge is the total recurring monthly charge for the IOC.

CANCELLED

DEC 26 2002 D-CMOH33

Public Sonies Commi

FILED

FEB 1 2 1995

MISSOURI
Public Service Commission

Issued: January 13, 1995

Effective: February 12, 1995

Section 7 1st Revised Sheet 101.2 Replacing Original Sheet 101.2

<u>SECTION 7</u> - PRICING EXAMPLES AND CALCULATIONS

RECEIVED

7.1.3 CALCULATION OF CHARGES FOR ACCUNET T1.5 SERVICES (Continue 2) 22 1993 (MT)

The total non-discounted monthly charge is \$2,850.65. The MISSOUR! |
Discounted Fixed Rate Plan discount of 31% is applied bis Service Commission mileage rate and the fixed rate, then the discounted monthly charge |
is calculated.

Mileage Rate	-	5 8.35
Discount (31% of \$8.35)	-	\$ 2.59
Discounted Mileage Rate	=	\$ 5.76
Fixed Rate	==	\$ 863.35
Discount (31% of \$863.35)	-	\$ 267.64
Discounted Fixed Rate	*	\$ 5.95.71
238 x Discounted Mileage Rate		
(\$5.76)	=	\$1,370.88
Add the Discounted Fixed Rate	=	<u>\$ 595.71</u>
Total Discounted Monthly Charge	=	\$1,966.59

7.2 CALCULATION OF CHARGES UNDER A MULTISERVICE VOLUME PRICING PLAN FOR T1.5 SERVICE

To calculate the monthly recurring charge for each Inter Office Channel, first determine the airline mileage of the channel (see Calculation of Airline Mileage, Section 4.1.2). Using the monthly rate schedule for a MSVPP, multiply the total calculated airline miles by the appropriate mileage rate. To this figure add the corresponding fixed rate. The sum of the mileage charge and the fixed charge is the total recurring monthly charge for the IOC.

(MT)

CANCELLED

FEB 121995

BY 2 - R.S. + 101. 2

Public Service Commission

MISSOURI

**FILED** 

OCT 3 1 1993

MISSOURI Public Service Commission

Issued: September 21, 1993 Effective: October 31, 1993

Section 7 Original Sheet 101.2

JUL 171992

#### SECTION 7 - PRICING EXAMPLES AND CALCULATIONS

7.2 CALCULATION OF CHARGES UNDER A MULTISERVICE VOLUME PRICING PLAN FOR (A.L. (AT) T1.5 SERVICE

To calculate the monthly recurring charge for each Inter Office Channel, first determine the airline mileage of the channel (see Calculation of Airline Mileage, Section 4.1.2). Using the monthly rate schedule for a MSVPP, multiply the total calculated airline miles by the appropriate mileage rate. To this figure add the corresponding fixed rate. The sum of the mileage charge and the fixed charge is the total recurring monthly charge for the IOC.

#### Example 1 (MSVPP):

A Customer has a Multiservice Volume Pricing Plan (MSVPP) comprised of ACCUNET T1.5 Service IOCs. The MSVPP has a three-year term at a \$15,000 minimum monthly revenue commitment. The IOCs committed to the plan are:

> ACCUNET T1.5 Service airline mileage totals 1428 miles over 6 IOCs.

6 - ACCUNET T1.5 Service circuits at 238 miles each x Mileage Charge (\$8.35)

= \$11,923.80

= \$ 5,180.10

6 - IOCs x Fixed Rate (\$863.35) 12 - Access Connections (\$135.00) = \$1,620.00= \$18,723.90 Total Non-Discounted Monthly Charge

Public

(AT)

The total non-discounted charge for the service is above the minimum monthly revenue commitment of \$15,000. The MSVPP discount is applied as follows:

> ACCUNET TI.5 Service monthly charges before discount Discount (30.0% x \$18,723.90)

Total MSVPP Monthly Charge

= \$18,723.90

= \$ 5,617.17

= \$13,106.73

Issued: JUL 1 7 1992

Effective:

AUG 1 7 1992

Section 7 2nd Revised Sheet 101.3 Replacing 1st Revised Sheet 101.3

SECTION\_7 - PRICING EXAMPLES AND CALCULATIONS

7.2 CALCULATION OF CHARGES UNDER A MULTISERVICE VOLUME PRICING PLAN 3F0895 T1.5 SERVICE (Continued)

Example 1 (MSVPP):

MO. PUBLIC SERVICE COMM.

A Customer has a Multiservice Volume Pricing Plan (MSVPP) comprised of ACCUNET T1.5 Service IOCs. The MSVPP has a three-year term at a \$15,000 minimum monthly revenue commitment. The IOCs committed to the plan are:

> ACCUNET T1.5 Service airline mileage totals 1428 miles over 6 IOCs.

6 - ACCUNET T1,5 Service circuits at 238 miles each x Mileage \$ 9,996.00 (CR) Charge (\$7.00) = \$7,200.006 - IOCs x Fixed Rate (\$1,200.00) 12 - Access Connections (\$260.00) = \$ 3,120.00 Total Non-Discounted Monthly Charge = \$20,316.00 (CR)

The total non-discounted charge for the service is above the minimum monthly revenue commitment of \$15,000. The MSVPP discount is applied as follows:

> ACCUNET T1.5 Service monthly charges before discount = \$20,316.00 (CR) Discount (30.0% x \$20,316.00) = \$ 6,094.80 Total MSVPP Monthly Charge = \$14,221.20 (CR)

> > CANCELLED

DEC 26 2002

FEB 1 2 1995

MISSOURI

Paulic Service Commission

Issued: January 13, 1995

February 12, 1995 Effective:

Felicia Hammond, Tariff Administrator

Section 7

1st Revised Sheet 101.3

Replacing Original Sheet 101.3

# SECTION 7 - PRICING EXAMPLES AND CALCULATIONS RECEIVED

7.2 CALCULATION OF CHARGES UNDER A MULTISERVICE VOLUME PRICING PLAN FOR T1.5 SERVICE (Continued) SEP 22 1993

Example 1 (MSVPP):

MISSOURI (MT)
Public Service Commission

A Customer has a Multiservice Volume Pricing Plan (MSVPP) comprised of ACCUNET T1.5 Service IOCs. The MSVPP has a three-year term at a \$15,000 minimum monthly revenue commitment. The IOCs committed to the plan are:

ACCUNET T1.5 Service airline mileage totals 1428 miles over 6 IOCs.

6 - ACCUNET T1.5 Service circuits at 238 miles each x Mileage Charge (\$8.35)

= \$11,923.80

6 - IOCs x Fixed Rate (\$863.35) = \$ 5,180.10 12 - Access Connections (\$135.00) = \$ 1.620.00 Total Non-Discounted Monthly Charge = \$18,723.90

The total non-discounted charge for the service is above the minimum monthly revenue commitment of \$15,000. The MSVPP discount is applied as follows:

ACCUNET T1.5 Service monthly
charges before discount = \$18,723.90

Discount (30.0% x \$18,723.90) = \$5,617.17

Total MSVPP Monthly Charge = \$13,106.73

CANCELLED

Public Service Commission

FILED

(MT)

OCT 3 1 1993

MISSOURI Public Service Commission

Issued: September 21, 1993

Effective: October 31, 1993

Section 7 Original Sheet 101.3

COMMENT COMMENT

## SECTION 7 - PRICING EXAMPLES AND CALCULATIONS

7.2 CALCULATION OF CHARGES UNDER A MULTISERVICE VOLUME PRICING PLAN FOR T1.5 SERVICE (Continued)

Example 2 (MSVPP):

A Customer has a Multiservice Volume Pricing Plan (MSVPP) comprised of ACCUNET T1.5 Service IOCs. The MSVPP has a three-year term at a \$15,000 minimum monthly revenue commitment. The IOCs committed to the plan are:

ACCUNET T1.5 Service airline mileage totals 952 miles over 4 IOCs.

The total non-discounted charge for the service is below the minimum monthly revenue commitment of \$15,000. The Customer will be billed the minimum monthly revenue commitment amount less the appropriate discount for the actual charge for the service. The MSVPP discount is applied as follows:

ACCUNET T1.5 Service monthly
charges before discount = \$12,482.60

Discount (30.0% x \$12,482.60) = \$3,744.78

Minimum Monthly Revenue Commitment = \$15,000.00

Less the Total MSVPP Monthly
Discount = \$3,744.78

Total MSVPP Monthly Charge = \$11,255.22 (AT)

CANCELLED

Public Service Commission

Issued:

JUL 1 7 1992

Effective: AUG 1 7 1992

Section 7

1st Revised Sheet 101.4

Replacing Original Sheet 101.4

## SECTION 7 - PRICING EXAMPLES AND CALCULATIONS PECHICAL

7.2 CALCULATION OF CHARGES UNDER A MULTISERVICE VOLUME PRICING PLAN FOR T1.5 SERVICE (Continued) 13 1995

Example 2 (MSVPP):

A Customer has a Multiservice Volume Pricing Plan (MSVPP) comprised of ACCUNET T1.5 Service IOCs. The MSVPP has a three-year term at a \$15,000 minimum monthly revenue commitment. The IOCs committed to the plan are:

ACCUNET T1.5 Service airline mileage totals 952 miles over 4 IOCs.

4 - ACCUNET T1.5 Service circuits
at 238 miles each x Mileage
Charge (\$7.00) = \$6,664.00 (CR)
4 - IOCs x Fixed Rate (\$1200.00) = \$4,800.00 |
8 - Access Connections (\$260.00) = \$2,080.00 |
Total Non-Discounted Monthly Charge = \$13,544.00 (CR)

The total non-discounted charge for the service is below the minimum monthly revenue commitment of \$15,000. The Customer will be billed the minimum monthly revenue commitment amount less the appropriate discount for the actual charge for the service. The MSVPP discount is applied as follows:

ACCUNET T1.5 Service monthly		
charges before discount	<b>=</b> \$13,544.00	(CR)
Discount (30.0% x \$13,544.00)	<b>\$</b> 4,063.20	(CR)
Minimum Monthly Revenue Commitment Less the Total MSVPP Monthly	= \$15,000.00	
Discount	<b>=</b> \$ 4,063.20	(CR)
Total MSVPP Monthly Charge	= \$10,936.80	(CR)

CANCELLED

DEC 26 2002

DEC 26 2002

DEC 26 2002

Public Service Commission

FILED

FEB 1 2 1995

Issued: January 13, 1995

Effective:

February 12, 1995

Felicia Hammond, Tariff Administrator

Section 7 Original Sheet 101.4

#### SECTION 7 - PRICING EXAMPLES AND CALCULATIONS

# RECEIVED

7.2 CALCULATION OF CHARGES UNDER A MULTISERVICE VOLUME PRICING PLAN FOR SEP 22 1993

Example 2 (MSVPP):

MISSOURI Public Service Commission

A Customer has a Multiservice Volume Pricing Plan (MSVPP) comprised of ACCUNET T1.5 Service IOCs. The MSVPP has a three-year term at a \$15,000 minimum monthly revenue commitment. The IOCs committed to the plan are:

> ACCUNET T1.5 Service airline mileage totals 952 miles over 4 IOCs.

4 - ACCUNET T1.5 Service circuits at 238 miles each x Mileage Charge (\$8.35)

= \$ 7,949.20 = \$3,453.404 - IOCs x Fixed Rate (\$863.35) 8 - Access Connections (\$135.00) = \$ 1,080.00

Total Non-Discounted Monthly Charge = \$12,482.60

The total non-discounted charge for the service is below the minimum monthly revenue commitment of \$15,000. The Customer will be billed the minimum monthly revenue commitment amount less the appropriate discount for the actual charge for the service. The MSVPP discount is applied as follows:

> ACCUNET T1.5 Service monthly charges before discount = \$12,482.60 Discount (30.0% x \$12,482.60) = \$ 3,744.78 Minimum Monthly Revenue Commitment = \$15,000.00Less the Total MSVPP Monthly Discount = \$ 3,744.78

> Total MSVPP Monthly Charge = \$11,255.22

> > CANCELLED

FEB 121995

Public Service Commission

MISSOURI

**FILED** 

(MT)

OCT 3 1 1993

MISSOURI Public Service Commission

Issued: September 21, 1993 Effective: October 31, 1993