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<u>TARIFF SECTION</u>	<u>PAGE NUMBER</u>	<u>PAGE REVISION</u>
H002	10	0003
H002	11.4.3	0003
H002	11.5	0002
H002	12	0002
H002	15	0002
H002	17	0002
H002	18	0002
H002	33	0003
H002	42	0002
H002	46	0002
H003	7	0001
H003	8	0001
H003	11	0019
H003	12	0022
H003	13	0019
H003	15	0018
H3 Cont. (pg)	1	0002
H Subj. Indx (pg)	23	0001

B2. TERMS AND CONDITIONS

B2.4 Payment Arrangements And Credit Allowances (Cont'd)

B2.4.7 Temporary Surrender Of A Private Line Service

When, at the request of the Company, service is temporarily surrendered by the customer, credit will be allowed, the amount of which will be determined in the same manner as for an allowance for interruptions as provided in B2.4.8. following.

B2.4.8 Allowance For Interruptions

- A. When service is interrupted due to causes other than the negligence of the customer, or to the failure of facilities furnished by the customer, a credit allowance will be made as set forth in B2.4.8.B. through E. following, or in the respective guidebook section appropriate for each service, for the portion of the service which is affected. For the purpose of determining the amount of allowance every month is considered to have 30 days.

Long Distance Message Telecommunication Service furnished at the customer's request, when his service utilizing a Series 2000 interoffice channel is interrupted, is charged for at the regular message toll telephone rates.

An interruption period starts when the customer reports the interruption to the Company and ends when the service is operative.

- B. For service utilizing channels of Series 1000 *or* 2000, no credit is allowed for interruptions to service of less than thirty minutes. Interruptions of thirty minutes or over are credited to the customer at the proportionate monthly charge in half-hour multiples for each half-hour or major fraction thereof of interruption. (C)
- C. When service utilizing Type 7003 or Type 7004 channels is interrupted for two hours or more, credit is allowed for the portion of the service affected in hourly multiples for each hour or major fraction thereof of interruption. The amount of credit is the proportionate part of the monthly charge, based on 24 hour daily service. The length of interruption shall be measured from the time the customer notifies the Company of the interruption.
- D. No credit allowance will be made for interruptions of service due to the failure of equipment or systems provided by the customer or others.

- E. For Self-healing Multi-nodal Alternate Route Topology Ring (SMARTRing) service, a credit for a service interruption shall apply when any one failure of the Company's equipment occurs resulting in a service outage of the entire system and the system does not automatically self-heal around the point of failure within one (1) second. No credit shall apply unless the customer reports the service interruption to the Company and the trouble is found in the Company equipment based on information provided by the network surveillance system associated with the service. The credit shall equal the total of all the monthly charges for the service provided, however, no more than one credit shall apply per any given rate element for any given month regardless of the number of interruptions occurring during that month.

For service interruptions of less than the entire system resulting from a failure of the Company's equipment for SMARTRing service where the system does not automatically self-heal around the point of failure, credit shall be allowed only for an interruption of one (1) minute or more. The credit will begin when the customer reports the interruption to the Company. This credit shall be at the rate of 1/1440 of the total monthly charges assessed for that portion of the service that is interrupted for each period of thirty minutes or major fraction thereof that the interruption continues.

Credit allowances will not apply if service is interrupted during customer requested upgrades and/or additions to the SMARTRing service or during customer requested rearrangements.

- F. For BellSouth Wavelength service, a credit for a service interruption shall apply when a single failure of the Company's equipment occurs resulting in a service outage of the entire system and the system does not automatically switch to an alternate facility path around the point of failure within one (1) second. No credit shall apply unless the customer reports the service interruption to the Company and the trouble is found in the Company equipment based on information provided by the network surveillance system associated with the service. The credit shall equal the total of all the monthly charges for the service provided, however, no more than one credit shall apply per any given rate element for any given month regardless of the number of interruptions occurring during that month.

For all other service interruptions resulting from a failure of the Company's equipment for BellSouth Wavelength service, where the system does not automatically switch to an alternate facility path around the point of failure, credit shall be allowed only for an interruption of one (1) minute or more. The credit will begin when the customer reports the interruption to the Company. This credit shall be at the rate of 1/1440 of the total monthly charges assessed for that portion of the service that is interrupted for each period of 30 minutes or major fraction thereof that the interruption continues.

Credit allowances will not apply if service is interrupted during customer requested upgrades and/or additions to the BellSouth Wavelength service or during customer requested rearrangements.

B2. TERMS AND CONDITIONS

B2.4 Payment Arrangements And Credit Allowances (Cont'd)

B2.4.14 Cancellation of a Service Order (Cont'd)

B. (Cont'd)

4. (Cont'd)

- c. The percentage of the total provisioning cost incurred by the Company at a particular critical date varies by the type of service shown in e. following.
- d. When a customer cancels a service order, or part of a service order, before the service date, the Company will apply cancellation charges to the order. Cancellation charges are calculated by multiplying all the nonrecurring charges associated with the order, or that part of the order being cancelled, by the percentage shown in e. following for the critical date last completed on the order.
- e. Cancellation Charge Percentages

TYPE SERVICE/ CRITICAL DATES	AFTER: SID LAM		EIRD RID DVA			WOT FCD PTD DD			
	BEFORE: LAM	EIRD	RID	DVA	WOT	FCD	PTD	DD	DD
VOICE GRADE	5.0	9.0	12.0	17.0	28.0	36.0	50.0	82.0	100.0
METALLIC GRADE	6.0	11.0	15.0	19.0	31.0	40.0	53.0	83.0	100.0
(DELETED)									
MEGALINK SERVICE	24.0	30.0	34.0	40.0	52.0	62.0	70.0	87.0	100.0
MEGALINK CHANNEL SERVICE	24.0	30.0	34.0	40.0	52.0	62.0	70.0	87.0	100.0
MEGALINK LIGHT SERVICE	24.0	30.0	34.0	40.0	52.0	62.0	70.0	87.0	100.0
MEGALINK PLUS SERVICE	24.0	30.0	34.0	40.0	52.0	62.0	70.0	87.0	100.0
LIGHTGATE SERVICE	24.0	30.0	34.0	40.0	52.0	62.0	70.0	87.0	100.0
SYNCHRONET SERVICE	8.0	12.0	15.0	20.0	31.0	39.0	51.0	81.0	100.0
SMARTRing SERVICE	24.0	30.0	34.0	40.0	52.0	62.0	70.0	87.0	100.0
PRIMARY RATE ISDN	24.0	30.0	34.0	40.0	52.0	62.0	70.0	87.0	100.0

(D)

- f. Cancellation charges for non-design circuits are calculated by multiplying all the nonrecurring charges associated with the order, or that part of the order being cancelled, by 25% if the order is cancelled after the Application Date but before the Due Date. If the order is cancelled on the Due Date, 100% of the nonrecurring charges will apply.

C. When a customer cancels an order for the discontinuance of service no charges apply for the cancellation.

B2. TERMS AND CONDITIONS

B2.4 Payment Arrangements And Credit Allowances (Cont'd)

B2.4.14 Cancellation of a Service Order (Cont'd)

- D.** If the Company misses a service date by more than 30 days due to circumstances over which it has direct control (excluding, e.g., acts of God, governmental requirements, work stoppages and civil commotions), the customer may cancel the service order without incurring cancellation charges.

B2.4.15 Reserved for Future Use

B2.4.16 Reserved for Future Use

B2.4.17 Service Installation Guarantee

- A.** The Company assures that orders for services to which the Service Installation Guarantee (SIG) applies will be installed and available for customer use no later than the Service Date as specified in B2.4.14.B. preceding. The SIG is applicable only as specified in B. and C. following, and B2.1.4 preceding.
- B.** The failure of the Company to meet this commitment will result in the credit of an amount equal to the nonrecurring charges associated with the individual service having the missed Service Date being applied to the customer's bill. The credit will include only nonrecurring charges associated with the services as specified in B2.1.4 preceding for which nonrecurring charges are applicable. The nonrecurring charges will be credited at the rate at which they were billed. The credit will not be provided if a credit of the same nonrecurring charge for the same service is provided under any other provisions of the Guidebook.
- C.** Service Installation Guarantee does not apply:
1. when failure to meet the Service Date occurs because of:
 - a. any act or omission of this customer, any other customer or any third party, or of any other entity providing a portion of a service,
 - b. labor difficulties, governmental orders, civil commotions, criminal actions against the Company, acts of God, war, or other circumstances beyond the Company's control,
 - c. unavailability of the customer's facilities and/or equipment,
 - d. a shortage of facilities that requires message toll and exchange line services take precedence over Private Line services as set forth in B2.1.2 preceding,
 2. to service requiring construction charges as set forth in Section B5 following,
 3. to Specialized Service or Arrangements of Individual Case Basis filings,
 4. for jointly provisioned services, and
 5. to other telephone companies concurring in the rates, terms and conditions of the Company
- In addition, Service Installation Guarantees will not apply during a declared National Emergency, priority installation of National Security Preparedness (NSEP) telecommunications services shall take precedence.

B2.5 Definitions

Certain terms used generally throughout the guidebooks for Private Line Services defined following.

ACCESSORIES

The term "Accessories" denotes devices which are mechanically attached to, or used with, the facilities furnished by the Company and which are independent of, and not electrically, acoustically, or inductively connected to the conductors in the communications path of the Company facilities.

AUDIO TRANSMISSION

The term "Audio Transmission" denotes speech or music transmission by means of a Series 7000 channel.

AUTHORIZED USER

An "Authorized User" is a person, firm or corporation (other than the customer) who may communicate over a private line or channel according to the terms of the guidebook and

1. on whose premises a station of the private line service is located or
2. who receives from or sends to the customer over such private line or channel communications relating solely to the business of the customer. An authorized user must be specified in the service contract.

BAUD

The term "Baud" denotes a unit of signaling speed. It is the reciprocal of the time duration in seconds of the shortest signal element (mark or space) within a code signal. The speed in bauds is the number of signal elements per second.

B2. TERMS AND CONDITIONS

B2.5 Definitions (Cont'd)

BIPOLAR WITH 8 ZERO SUBSTITUTION (B8ZS)

The term "Bipolar with 8 Zero Substitution" (B8ZS) denotes a line code which allows transport of an all zero octet over a DS1/1.544 Mbps High Capacity channel. B8ZS enables Clear Channel Capability on MegaLink service.

(DELETED)

BUILDING (SAME)

The term "Same Building" is to be interpreted as a structure under one roof, or two or more structures under separate roofs but connected by enclosed passageways in which the wires or cable of the Company can be safely run provided the plant facility requirements are not appreciably greater than would be required normally if all structures were under one roof. In those cases where there are several structures under separate roofs but connected by enclosed passageways and the plant facility requirements for furnishing service are appreciably greater than would be required normally if all the structures were under one roof, the term "same building" applies individually to each of the separate structures. Pipes and conduit are not considered enclosed passageways.

CENTRAL OFFICE

A central office is a local operating unit by means of which telephone intercommunication is provided for subscribers within a specified area under contracts for exchange service. An essential characteristic of a central office is a switching arrangement to which telephone stations are connected by means of circuits known as "Central Office Lines."

CENTRAL OFFICE CONNECTING FACILITY

Denotes a facility furnished to an Other Common Carrier by the Company between the terminal location of the Other Common Carrier and a point of connection on the Company premises.

CENTREX CONTROL SWITCHING EQUIPMENT

Centrex Control Switching Equipment is switching equipment, located on the Company's premises, used to provide Centrex service furnished in accordance with Centrex service provisions of the General Exchange and Private Line Guidebooks of the Company.

CENTREX TYPE SERVICES

Centrex Office based non-transport arrangements which permit abbreviated internal calling, and inward and outward calling from station lines associated with Centrex service, ESSX-1 service, ESSX service, Digital ESSX service, MultiServ service, MultiServ PLUS service, and BellSouth Centrex service.

CHANNEL

The term "Channel" denotes a path (or paths) for electrical communication, between two or more stations or Company offices furnished in such manner as the Company may elect, whether by wire, radio or a combination thereof and whether or not by means of a single physical facility or route.

The term "Channel" as used in connection with Series 7000 channels also denotes a path for electrical transmission at broadcasting frequencies from one station to another station from which program or video material is rebroadcast or retransmitted.

CLEAR CHANNEL CAPABILITY

The term "Clear Channel Capability" denotes the ability to transport twenty-four, 64 Kbps channels over a 1.544 Mbps (DS1) channel (i.e., a MegaLink service channel), via B8ZS line code format.

COMMUNICATIONS SYSTEMS

The term "Communications Systems" denotes channels and other facilities which are capable, when not connected to private line services, of communications between customer-provided terminal equipment or Company stations.

COMPANY

Whenever used in this Guidebook or its headings, "Company" and "South Central Bell" refer to BellSouth Telecommunications, Inc. unless the context clearly indicates otherwise.

CONNECTING ARRANGEMENT

The term "Connecting Arrangement" denotes the equipment provided by the Company to accomplish the direct electrical connection of customer-provided facilities with the facilities of the Company, or the direct electrical connection of Company facilities.

CONNECTING COMPANY

A corporation, association, firm or individual owning and operating a toll line or one or more central offices with whom traffic is interchanged.

(D)

(C)

B2. TERMS AND CONDITIONS

B2.5 Definitions (Cont'd)

MOVE

The term "Move" as used in connection with the application of move charges for private line service denotes a change in the physical location (whether on the same or different premises), when made at the request of the customer without discontinuance of service, of facilities and items of equipment provided by the Company.

The term "Move" as used in connection with Termination Liability charges for private line services under CSPP denotes a change in the physical location from one premises to a different premises in Company territory within the same state and jurisdiction, when made at the request of the customer.

MULTIPOINT SERVICES

The term "Multipoint" denotes a service which provides communications capability between more than two private line station locations constituting a common dedicated communications system.

NETWORK FOR AUDIO, TELEVISION AND VIDEO TRANSMISSION CHANNELS

The term "Network" as used in connection with Series 7000 channels denotes the channel facilities connecting two or more stations of a customer when at all times or at certain times the stations form a distinct operating group. (C)

NETWORK CONTROL SIGNALING

The term "Network Control Signaling" denotes the transmission of signals used in the telecommunications system which perform functions such as supervision (control, status, and charging signals), address signaling (e.g., dialing), calling and called number identification, audible tone signals (call progress signals indicating re-order or busy conditions, alerting, coin denominations, coin collect and other return tones) to control the operation of switching machines in the telecommunications systems.

NETWORK CONTROL SIGNALING UNIT

The term "Network Control Signaling Unit" denotes the terminal equipment furnished, installed and maintained by the Company for the provision of network control signaling.

NETWORK FOR PROGRAM TRANSMISSION CHANNELS

The term "Network" as used in connection with program transmission channels denotes the channel facilities connecting two or more stations of a customer when at all times or a certain time the stations form a distinct operating group.

NETWORK INTERFACE

Network Interface is a standard jack provided by the Company as a part of exchange access, WATS or Private Line Services for the connection of customer terminal equipment and premises wiring to the Company network. The Network Interface will be located at the demarcation point.

OVERTIME

The term "Overtime" designates occasional service not contracted for and covering periods immediately preceding or succeeding the period of service under the contract.

(DELETED)

(D)

PORT

The term "Port" denotes the point of access into a computer, a network or other electronic devices.

PREMISES

The term "Premises" denotes the space occupied by a customer or authorized user when in a building or buildings on continuous property (except railroad rights of way, etc.) not separated by a public highway.

B2. TERMS AND CONDITIONS

B2.5 Definitions (Cont'd)

SERVING CENTRAL OFFICE

The term "Serving Central Office" denotes the central office from which a customer or authorized user would normally be served for local exchange telephone service.

SIGNAL SOURCE

The term "Signal Source" when used in connection with channels for television transmission for use in educational television systems denotes a location at which video and audio base band signals are supplied to a local distribution system or an interexchange system.

SINGLE ENDED TERMINAL DEVICE

The term "Single Ended Terminal Device" denotes a terminal device which terminates only one line or channel at a given time (e.g., headset).

STATION

The term "Station" as used in connection with private line services:

1. Denotes the transmitting or receiving equipment, or combination transmitting and receiving equipment at any location on a premises and connected for private service or,
2. Denotes a point on a premises at which a local channel is terminated where the service involves only channels furnished by the Company and the transmitting or receiving equipment, or combination transmitting and receiving equipment, is furnished by the customer or authorized user or,
3. Denotes a termination of a private line service in a Company office or a multi-way Wideband Switching Arrangement. The term "Station Location" denotes the location of stations as described in B2.5.1., 2., and 3. preceding.
4. The term "Station" as used in connection with private line services denotes the transmitting or receiving equipment, or combination transmitting and receiving equipment, at any location on a premises and connected for private line service, or, where the service involves only channels, denotes a point on a premises at which a channel is terminated.

A "main station" is the station at a location which has been designated by the customer as the principal location or any other station which, at the request of the customer, is connected to the service by a separate local channel. An "extension station" is any other station on the same premises as a main station and which, at the request of the customer, is connected to the same service by an extension to a local channel.

STATION CONNECTION

The term "Station Connection" as used in connection with Series 7000 channels indicates central office amplifying equipment and services including special supervision which may be required when a station transmits program, television or video material to, or receives program, television or video material from, an interoffice channel. (C)

STUDIO

The term "Studio" as used in connection with Series 7000 channels indicates fixed premises of a broadcasting station in which program, television or video material regularly originates or is received for transmission to the broadcasting transmitter or to networks or to local distribution systems and at which location personnel of the broadcaster are present. (C)

The term "Studio" excludes all locations where the subject matter to be transmitted is not originated for primarily program television or video transmission purposes.

STUDIO-TO-TRANSMITTER CHANNEL

The term "Studio-to-Transmitter Channel" is the channel for audio, video or television transmission which directly connects a studio to a transmitter used for broadcasting to the area in which the studio is located.

B2. TERMS AND CONDITIONS

B2.5 Definitions (Cont'd)

TELEVISION VIEWER

The term "Television Viewer" as used in connection with Series 7000 channels denotes a type of equipment provided by a customer to receive signals from television or video transmission channels (at television or video transmission frequencies or at broadcasting frequencies) and to convert such signals to visual images.

TEMPORARARY SERVICE

"Temporary Service" designates private line service furnished for a period of less than one month.

TERMINAL

The term "Terminal" designates each of the two stations connected on a private line which are the farthest apart via the selected pricing route, except that in the application of branch routing, certain points, not the farthest apart, are designated as terminals when to do so results in a lower charge to the customer.

TERMINATION

The term "Termination" as used in connection with the application of termination charges for private line services denotes the discontinuance, either at the request of the customer or by the Company under its terms and conditions concerning cancellation for cause, of service or facilities (including channels and station equipment) provided by the Company, except as otherwise specified in the General Exchange Guidebook.

TERMINATION LIABILITY CHARGE

The term "Termination Liability Charge" when used in connection with specially constructed facilities denotes the portion of the Maximum Termination Liability that is applied as a nonrecurring charge when all services are discontinued prior to the expiration of the specified liability period. The term "Termination Liability" as used in connection with the application of termination charges for private line services denotes the discontinuance, either at the request of the customer or by the Company under its terms and conditions concerning cancellation for cause, of service or facilities (including channels and station equipment) provided by the Company.

THROUGH TRANSMISSION

The term "Through Transmission" as used with respect to Series 7000 channels denotes the transmission or retransmission by any means of connection or transfer whatsoever (physically, inductively, acoustically, photographically or otherwise), of all or part of a program from a station to one or more other stations during the period that the program is in process of transmission from the point of origin. (C)

WIRE CENTER

A "Wire Center" is a Company facility that houses Company equipment necessary for the provision of switched and non-switched telephone service to customers in a defined geographical area. The facility is identified with V&H coordinates and is assigned one or more NXX's for use in providing switched services to customers located in the specified geographical area. The Company equipment located at a Wire Center may consist of switching equipment or non-switched equipment working with a distant host switch as well as equipment used to terminate dedicated non-switched services.

WIRE CENTER SERVING AREA

The term "Wire Center Serving Area" denotes, in most cases, that area of the exchange served by a single wire center. In certain highly concentrated exchanges where wire centers are in close proximity, more than one wire center may be included in the wire center serving area.

B2.6 Connections

B2.6.1 General Provisions

A. General

1. Terminal equipment and communications systems provided by the customer or authorized user, may be connected at the premises of the customer or authorized user to private line services furnished by the Company where such connections are made in accordance with the provisions of B2.1.4. preceding and this B2.6.
2. The term "telecommunications services" when used in this B2.6. denotes exchange service, Long Distance Message Telecommunications Service (LDMTS) and Wide Area Telecommunications Service (WATS).

B2. TERMS AND CONDITIONS

B2.6 Connections (Cont'd)

B2.6.3 Connections Of Grandfathered Terminal Equipment And Grandfathered Communications Systems (Cont'd)

- D. Conforming Answering Devices Connected Prior To July 1, 1979 (Cont'd)
 - 1. (Cont'd)
 - d. Conforming Answering Devices may not:
 - (1) be used to transmit or receive data signals;
 - (2) be used to originate calls.
 - e. The Conforming Answering Device shall comply with the minimum protection criteria set forth in B2.6.4.F. following.
 - 2. In the event that an answering device bearing a Conformance Number does not meet the requirements of the Company's Technical Reference for Conforming Answering Devices, the customer or authorized user using such answering device shall either disconnect the device from the Company's service or arrange the connection of the device in accordance with B2.6.2. preceding.

B2.6.4 Connections Of Customer-Provided Terminal Equipment & Communications Systems Not Subject To The Federal Communications Commission's Registration Program

- A. General
 - 1. Connecting arrangements are not required and minimum protection criteria are not applicable where customer-provided terminal equipment or communications systems are connected with the following channels when such channels are used for the types of transmission specified herein due to the nature of the service provided and/or the type of channels and equipment used.
 - Series 1000 Channels
 - (DELETED) (D)
 - Series 7000 Channels
 - 2. Except as otherwise provided in B2.6.2. and B2.6.3. preceding, customer-provided terminal equipment and communications systems may be electrically connected to private line services in accordance with this B2.6.4.
 - a. When the customer-provided terminal equipment or communications system is connected with private line service furnished by the Company and such private line service is not arranged for connection to telecommunications services, such connections shall be made to an interface provided by the Company.
 - b. When the customer-provided terminal equipment or communications system is connected with private line service furnished by the Company and such private line service is arranged for connection to telecommunications services:
 - (1) Such connections shall be made through a connecting arrangement under provisions of B2.6.4. and as found in A15.1.3. of the General Exchange Guidebook, and
 - (2) The connection shall be such that the functions of network control signaling (except customer-provided tone type address signaling through a Company-provided connecting arrangement) are performed by equipment furnished by the Company.
 - c. Customer-provided terminal equipment or communications systems connected pursuant to B2.6.4.A.2.a. or b. preceding must comply with the minimum protection criteria as specified in B2.6.4.F. following.

B2. TERMS AND CONDITIONS

B2.6 Connections (Cont'd)

B2.6.8 Connections Of Certain Facilities Of The U. S. Army, Navy, Air Force And NASA (Cont'd)

- A. (Cont'd)
2. Teletypewriter, telephotograph, data transmission, remote metering, supervisory control or miscellaneous signaling facilities of the aforesaid Departments or Administration will be connected to private line services furnished for such purposes.
 3. Private line service channels will be furnished by the Company between a terminal of Department or Administration facilities within or near a telephone exchange area or local service area and a location within such exchange or local service area for connection at such location with terminal equipment furnished by the Company; provided however, that terminal equipment not normally furnished by the Company may be furnished by the Department.
 4. Equipment provided on the Department or Administration facilities for the purpose of deriving telephone, teletypewriter or morse, data transmission, remote metering, supervisory control or miscellaneous signaling channels may be used, if suitable for such use, to derive such channels over private line channels furnished by the Company as provided in 3. preceding.
 5. Customer-provided terminal equipment and communications systems connected to the private line services specified in B2.6.2.D.1. preceding in accordance with B2.6.8.A.1. through 4. preceding prior to January 1, 1980 may remain connected and be moved and reconnected for the life of the equipment without registration unless subsequently modified. New installations of customer-provided terminal equipment or communications systems subject to Part 68 of the Federal Communications Commission's Rules and Regulations connected to such private line services are subject to B2.6.2. preceding.
 6. Effective May 1, 1983, new installations of or additions to terminal equipment and communications systems subject to Part 68 of the Federal Communication's Rules and Regulations, connected to the private line services specified in B2.6.2.D.2. or 3. preceding in accordance with B2.6.8.A.1. through 4. preceding, are subject to B2.6.2. and B2.6.3.A.4. preceding.

B2.6.9 Connections Of Services Furnished By The Company To The Same Customer

A private line furnished by the Company or by the Company and its Other Participating Carriers may be connected to another private line furnished by the Company or by the Company and its Other Participating Carriers or to another service provided by the Company as specified in B2.6.9.A. through H. and B2.6.10. following.

- A. A private line may be connected to another private line if the forms of electrical communication for which they are being used are the same. These private lines may be connected
1. at the premises of the customer
 2. at the premises of an authorized user with a common service point on both private lines, or
 3. through Centrex Type Services Control Switching Equipment which serves the premises of the customer or authorized user.

All connections will be made through connecting arrangements, or channel switching arrangements, provided by the Company or through switching equipment provided by the customer or authorized user, except as otherwise provided in B2.6.9.B., C., and F. following.

- B. Private lines for program, video and television may be connected to the extent specified for Series 7000 channels in Section B3. following. (C)
- C. Channels created by the customer or authorized user in accordance with the provisions of B2.2.6.B. preceding may be connected at the customer's or authorized user's premises:
1. To channels furnished by the Company and to channels created therefrom as authorized in B2.2.6.B. preceding.

B2. TERMS AND CONDITIONS

B2.6 Connections (Cont'd)

B2.6.10 Connections Of Services Furnished By The Company To Different Customers (Cont'd)

H. (Cont'd)

3. The connection shall be such that the function of network control signaling are performed by equipment furnished, installed and maintained by the Company.

Such private lines shall include channels created by the customer in accordance with B2.2.6.B. preceding.

- I.** Private Lines for audio, video or television transmission may be connected as provided for Series 7000 channels in Section B3. and B103. following. (C)
- J.** Private line services furnished by the Company for communications as provided in B2.2.1.E. preceding, may be connected with similar services provided by the Company.
- K.** Private lines for teletypewriter transmission furnished to the U. S. Army may be connected to private lines for teletypewriter transmission to the Associated Press and United Press International for the purpose of establishing an Emergency Action Notification System provided that said customers agree to such connection. Connections will be made by means of switching arrangements furnished by the Company.
- L.** Private line service furnished to a state or local government agency may be connected to private line channels arranged for use and ordered by a United States Government Agency for the use of the state or local government agency pursuant to the Intergovernmental Cooperation Act of 1968.

B2.6.11 Connections Of Service Furnished By The Company With Service Of Other Common Carriers

A. Conditions For Connections Of Other Common Carriers Communications Systems At The Premises Of The Customer

Except as provided in B2.6.11.A.5. and 6. following, a communications system analog not exceeding voice grade, or digital), provided by an Other Common Carrier, hereafter referred to as the OCC, to a customer or authorized user of private line services furnished by the Company may be connected at the premises of the customer or authorized user, to the channels of a private line service furnished by the Company where the customer, authorized user or joint user has a regular and continuing requirement for the origination or termination of communications over the OCC-provided communications system provided that:

1. The normal mode of operation of the OCC-provided communications system shall be to provide communications originating or terminating at the premises at which the connection is made.
2. The private line service furnished by the Company utilizes one of the following channel series:
 - a. Series 1000
 - b. Series 2000
 - c. Series 10001
3. Where the connection of an OCC-provided communications system is by means of a direct electrical connection, such connection shall be made:
 - a. Through switching equipment.
 - b. Through a channel derivation device.

B3. CHANNELS

CONTENTS

B3.1 Provision Of Service	1	
B3.1.1 General	1	
B3.1.2 Application	1	
B3.1.3 Rate Categories	1	
B3.1.4 Service Configurations	2	
B3.1.5 Special Routing Of IntraLATA Channels	3	
B3.2 Service Descriptions	3	
B3.2.1 Sub Voice Grade Services - Series 1000 Channels	3	
B3.2.2 Voice Grade Service - Series 2000	3.1	
B3.2.3 (DELETED)	7	(D)
B3.2.4 (DELETED)	8	
B3.3 Rate Terms and Conditions	8.1	
B3.3.1 Types Of Rates And Charges	8.1	
B3.3.2 Moves	10	
B3.3.3 Mileage Measurements	10	

B3. CHANNELS

B3.2 Service Descriptions (Cont'd)

B3.2.2 Voice Grade Service - Series 2000 (Cont'd)

F. Telemetry/Alarm Bridging Service (TABS) (Cont'd)

2. Service Description

- a. Telemetry/Alarm Bridging Service is a multi-station, voice frequency, private line service designed to provide connections between a master station and a number of remote stations simultaneously. Direct transmission between remote stations is not intended. This service is intended for application in multipoint, voice frequency, data or tone signaling arrangements with transmission at rates up to 400 baud.

- b. TABS is provided in the following arrangement:

Split Band, Active Bridging - A bridging arrangement providing for a four-wire (master station or mid-link channel) frequency split common port and multiple two-wire (remote station) ports intended for application in multipoint, voice frequency, data or tone signaling arrangements. Two-way (polling) communication between the master station and each remote station is intended.

B3.2.3 (DELETED)

(D)

B3. CHANNELS

B3.2 Service Descriptions (Cont'd)

B3.2.3 (DELETED) (Cont'd)

(D)

B3.2.4 (DELETED)

B3. CHANNELS

B3.3 Rate Terms and Conditions (Cont'd)

B3.3.3 Mileage Measurements (Cont'd)

A. (Cont'd)

- 6. Obtain the square root of the result obtained in 5. This is the rate distance in miles. (Fractional miles being considered as full miles.)

EXAMPLE: The rate distance is required between City One and City Two.

	V	H
City One	7260	2083
City Two	7364	1865
Difference	104	218
Squared	10,816 + 47,524 = 58,340	

58,340 divided by 10 = 5834

Square root of 5834 = 76.38 = 77 Airline miles

- B. For the purpose of applying multipoint charges, the bridging or hubbing locations are determined by that combination of airline distances connecting the serving wire center which will produce the lowest interoffice mileage charges. Bridging charges apply when three or more channels connect at the same location.
- C. For Series 1000 *and* 2000 channels, the customer may specify the sequence in which the service points are to be connected in which case the rate mileage is the shortest airline mileage determined in accordance with B., which will connect the wire centers of the service points in the specified sequence. (C)

B3.4 Rates And Charges

B3.4.1 Local Channels

A. Sub Voice Grade

	Monthly Rate	Nonrecurring Charge		USOC
		First	Additional	
1. Per point of termination				
(a) Type 1204	\$337.00	\$266.40	\$102.24	P1JAX
(b) Type 1205	307.00	453.60	180.00	P1JHX

B3. CHANNELS

B3.4 Rates And Charges (Cont'd)

B3.4.1 Local Channels (Cont'd)

		Monthly Rate	Nonrecurring Charge		USOC
			First	Additional	
B.	Voice Grade				
	Per point of termination (Cont'd)				
1.	Voice (Cont'd)				
	(f) Type 2261	\$1,077.00	\$720.00	\$338.40	P2JLX
	(g) Type 2462	1,282.00	712.80	331.20	P2JRX
2.	Data				
	(a) Type 2463	1,468.00	525.60	230.40	P2JMX
	(b) Type 2464	1,468.00	525.60	230.40	P2JNX
C.	(DELETED)				

(D)

B3. CHANNELS

B3.4 Rates And Charges (Cont'd)

B3.4.3 Interoffice Channels (Cont'd)

A. Fixed and Mileage Charges applicable (Cont'd)

3. **(DELETED)**

4. **(DELETED)**

5. **(DELETED)**

(T)

(D)

(D)

(D)

B3. CHANNELS

B3.4 Rates And Charges (Cont'd)

B3.4.4 Optional Features And Functions (Cont'd)

(DELETED)

(D)

B. Signaling Arrangements

Signaling arrangements are provided at the customer's option to arrange channels for suitable signaling. Signaling is required on all off-premises extension channels and tie line channels associated with PBX (or similar) systems.

	Monthly Rate	Nonrecurring Charge		USOC
		Initial	Subsequent	
1. Per local channel				
(a) Ringdown-Manual	\$215.00	\$53.28	\$259.20	SL3
(b) Ringdown-Automatic	197.00	21.60	80.64	SL5
(c) E & M Type	197.00	61.92	244.80	SLM
(d) Type A (0-199 ohms)	116.00	57.60	165.60	SAL
(e) Type B (200-899 ohms)	116.00	51.84	165.60	SAU
(f) Type C (900 or more ohms)	53.00	17.28	165.60	SAY

C. Conditioning (Voice Grade Services)

1. Conditioning provides more specific transmission characteristics for data services. There are two types of C-conditioning and one type of D-conditioning, each with different technical specifications. C-Type conditioning controls attenuation distortion and envelope delay distortion. D-Type conditioning controls the signal to C-notched noise ratio and intermodulation distortion.

Conditioning is charged for on a per Local Channel basis for two-point and multipoint service. For two-point services the parameters apply to each service. For multipoint services the parameters apply to any path between any two service points.

SUBJECT INDEX

W.

SUBJECT

SECTION

Wideband Channels B103
(DELETED)
Work Performed Outside Regular Working Hours..... B2

(D)