

MICROLINK I - PUBLIC SWITCHED DIGITAL SERVICE**A. General**

MicroLink I is a business network service which provides the capability of full duplex, synchronous, 56 kilobits per second (Kbps), data only, switched digital end-to-end information transport.

This service is available to customers in those LATAs served by and within the service territories of the Company only. MicroLink I is offered to customers for their administrative use. MicroLink I service is not offered for resale.

B. DefinitionsAutomatic Line

An optional feature available with the Site Link which causes an automatic connection to a predetermined destination whenever the Site Link is taken off hook at the customer's Site Link location.

Hunting

Multichannel MicroLink I Site Links (336 Kbps and 1.344 Mbps) are equipped with hunting as a standard feature. The first channel is assigned a telephone number and when a call to this number is originated, the call hunts sequentially through all numbers in this group until an available channel is found. A subgroup arrangement option is available and includes an additional number. With this arrangement the customer can predefine the hunting activity within the groups. For example, channels 1 through 12 can be in the original hunt group associated with the telephone number assigned to channel 1 and channels 13 through 24 can be in the second group associated with a telephone number assigned to channel 13.

Kbps

Kilobits per second. Another way to express is one thousand bits per second.

Link Extension

A physical connection required when the customer's serving central office is located outside the primary market area (PMA). It includes the circuit between the customer's serving central office and the nearest central office within the PMA. The Link Extension charge is both distance and bandwidth dependent.

Mbps

Megabits per second. Another way to express is one million bits per second.

Network Call Usage

The rates applicable for chargeable time for calls that originate and terminate within the PMA and are limited to local exchange carrier networks. Includes local switching, signalling and trunking between switches (if any).

Site Link

The physical connection to a customer's premises that supports single or multiple 56 Kbps switched circuits. It includes the facility between the customer premises and the serving central office, the circuit(s) between the MicroLink I switch node and the customer's serving central office, and the node termination. Each Site Link is assigned a unique telephone number. If two or more single channel Site Links (2-wire or 4-wire) are purchased for the same node, hunting capability is available at no additional charge.

MICROLINK I - PUBLIC SWITCHED DIGITAL SERVICE (cont'd)**B. Definitions (cont'd)**

Synchronous - Having a constant time interval between successive bits, characters or events, The term implies that all equipment in the system is in step.

C. Regulations

The following regulations are in addition to other regulations as stated in this and other Company guidebooks.

1. Provision of this service is subject to the availability and operational limitations of the equipment and associated facilities.
2. MicroLink I requires the use of a customer-provided data unit which must be compatible with Company equipment and facilities, and is subject to the interface specifications in Bell Communications Research, Inc., Technical Reference TR-EOP-000277, Section 3.
3. The rates and charges for MicroLink I service are in addition to the established monthly and nonrecurring charges applicable to services terminated in or used in conjunction with MicroLink I service such as, but not limited to, End User Common Line (EUCL) charges.
4. Temporary suspension of service at the request of the customer, either partial or complete, is not applicable for this offering.
5. Where a variety of equipment and facilities may be used to provide MicroLink I service, the Company reserves the right to determine which shall be used and modify and change such equipment and facilities at its option.
6. The minimum billing period for this service is one month. If service is discontinued after the first month, during a fractional part of a month all appropriate charges will be based on the actual number of days the service is furnished. For the purpose of administering this regulation with respect to the determination of charges for a fractional part of a month, every month is considered to have 30 days.
7. MicroLink I service when furnished at the same premises in combination with other local exchange service shall not be considered to be in conflict with the rules of paralleling service.
8. The initial unit charge applies to the first MicroLink I service unit ordered per customer premises, per installation date.
9. The additional unit charge applies to all other units of MicroLink I service ordered in addition to the initial unit per customer premises, per installation date.
10. Customer-initiated changes and rearrangements of the MicroLink I service will be based upon the appropriate nonrecurring charge unless otherwise noted, then the charges will be based on the actual costs including engineering, labor and material. For all customer-initiated on-premises moves, actual costs will be charged.

MICROLINK I - PUBLIC SWITCHED DIGITAL SERVICE (cont'd)**D. Responsibility of the Customer**

1. Where MicroLink I service is available for use in connection with terminal equipment or communications systems provided by a customer or user, the operating characteristics of such equipment or systems shall be such as not to interfere with any of the services offered by the Company. Such use is subject to the further provisions that the equipment provided by a customer or user does not endanger the safety of Company employees or the public; damage, require change in, or alteration of the equipment or other services of the Company; interfere with the proper functioning of such equipment or services; impair the operation of the Company's equipment; or otherwise injure the public in its use of Company services. Upon notice from the Company that the equipment provided by the customer or user is causing, or is likely to cause, such hazard or interference, the customer shall immediately take such steps as shall be necessary to remove or prevent such hazard or interference.
2. The customer, upon request, shall furnish such information as may be required to permit the Company to design and maintain the MicroLink I service it offers and to assure that the service arrangement is in accordance with the regulations contained herein.
3. It shall be the responsibility of the customer to insure the continuing compatibility of the customer-provided terminal and data unit equipment that is used in conjunction with the MicroLink I service.
4. MicroLink I service allows the customer to presubscribe to a selected interexchange carrier for carrying long distance traffic but it is the customer's responsibility to insure the interexchange carrier's network is capable of carrying the switched digital 56 Kbps format.

E. Responsibility of the Company

1. The Company shall not be responsible for installation, operation or maintenance of any terminal equipment, data unit or communications systems provided by a customer or user. The Company is not responsible for adapting MicroLink I service to the technological requirements of any specific customer equipment. The responsibility of the Company shall be limited to the furnishing of network equipment suitable for MicroLink I service and to the maintenance and operation of such equipment in a manner proper for such service. Subject to this responsibility the Company shall not be responsible for the through-transmission of signals generated by customer-provided equipment or systems, or for the quality of, or defects in, such transmission or the reception of signals by such equipment or systems.
2. The Company shall not be responsible to the customer or user, if changes in any of the equipment, operations, or procedures of the Company used in the provision of MicroLink I service render any facilities provided by a customer or user obsolete or require modifications or alteration of such equipment or system or otherwise affect its use or performance, provided the Company has met any applicable information disclosure requirements.
3. The Company undertakes the responsibility to maintain and repair the service which it furnishes. The customer or user may not rearrange, disconnect, remove, attempt to repair, remote test or interfere with any network equipment installed by the Company without the prior written consent of the Company.

MICROLINK I - PUBLIC SWITCHED DIGITAL SERVICE (cont'd)**F. Service Availability**

1. MicroLink I service is available within a primary market area (PMA). A PMA is distinguishable as being an exchange area containing a suitably equipped serving office. A customer's premises need not be within the actual MicroLink I serving office area. When a customer's serving central office is located outside the PMA, the customer must also order a Link Extension and pay the applicable distance sensitive rates for connecting the serving central office to the nearest office within the PMA. The PMA does not include any exchange optional/special optional-type local calling arrangements.
2. MicroLink I service does not have available the local calling scopes of optional Extended Area Service (or any other optional Extended Area Service-like calling plan). Rates for these locations to connect with MicroLink I service are the applicable Link Extension rates.

G. Primary Market Areas

1. MicroLink I - Public Switched Digital Service is available in the following primary market areas (PMAs): Abilene, Amarillo, Austin, Beaumont^{/1/}, Corpus Christi, Dallas, Edinburg^{/2/}, El Paso, Fort Worth, Houston, Longview, Lubbock, Midland, Port Arthur^{/1/}, San Antonio, Tyler, and Waco.
2. The metropolitan exchange area calling scopes that comprise the preceding PMAs are as listed in Part 4, Section 1, paragraph D. (*Exchange Rate Group and Calling Areas*) and paragraph E. (*Metropolitan Exchange Local Calling Areas*).

/1/ Customers in Nederland-Port Neches must select either Beaumont or Port Arthur as their PMA.

/2/ Edinburg PMA excludes Hargill.

MICROLINK I - PUBLIC SWITCHED DIGITAL SERVICE (cont'd)

H. Rates and Charges

1. MicroLink I Service Components

	<u>Monthly Rate</u>	Nonrecurring		<u>USOC</u>	
		<u>Initial Unit^{1/}</u>	<u>Add'l Unit^{2/}</u>		
a. Site Link ^{3/}					
56 Kbps, 4-wire, each	\$90.00	\$410.00	\$350.00	C5URX	(D)
					(D)
					(D)
					(D)
					(D)
b. Link Extension ^{4/}					
56 Kbps, each	50.00	NA	NA	C5E5X	(C)
Charge per mile	0.75				(D)
					(D)
c. Network Call Usage ^{5/}			<u>Charge</u>		(C)
Calling within the same local service area (local), each connection of one minute or any fraction thereof ^{6/}			\$0.04		(C)
d. Service Order Charge					(C)
Applies to all customer initiated orders for any MicroLink I service components, independent of the number of components, per order			45.00		

See Sheet 6 for footnotes

MICROLINK I - PUBLIC SWITCHED DIGITAL SERVICE (cont'd)

H. Rates and Charges (cont'd)

2. Application of Link Extension

Customers served outside the established primary market areas (PMAs) may access MicroLink I service by ordering the Link Extension feature and paying the applicable fixed and distance sensitive charges associated with that feature. The monthly distance sensitive charges are calculated by using the V&H mileage from the customer's serving central office to the nearest central office within the PMA.

- /1/ Applies to the first MicroLink I service unit ordered per customer premises, per installation date.
- /2/ Applies to all other units of MicroLink I service in addition to the initial unit per premises, per installation date.
- /3/ An End-User Common Line (EUCL) charge as set forth in Southwestern Bell Telephone Company's Access Service Tariff, FCC No. 73, is applicable per Site Link channel. (D)
- /4/ A Link Extension must be associated with a Site Link. The Link Extension is assessed both the monthly base rate and the monthly charge per mile which is calculated using the distance from customer's serving central office to the nearest central office within the PMA. (C)
- /5/ Network Call Usage does not apply to calls which incur toll charges from any interexchange or local exchange carrier. (C)
- /6/ The timing of the call begins when connection is established between the calling MicroLink I Site Link channel and the called MicroLink I Site Link channel and ends when the connection is terminated at any point. (C)

DATAPHONE DIGITAL SERVICE**A. Regulations**

1. Definitions

SWBT

The Southwestern Bell Telephone Company. Also known as the Company.

Accessories

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 Company facilities.

Bit

The smallest unit of information in the binary system of notation.

Channel

A path (or paths) for electrical communication, between two or more stations 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.

Composite Data Service

The combined use of terminal and customer-provided data switching equipment with the use of communications services of the Company by a composite data service vendor to perform data switching for others.

Composite Data Service Vendor

A customer that has been certificated by the proper state or municipal regulatory body, and/or the Federal Communication Commission under section 214 of the Communications Act of 1934, as amended, to acquire and operate facilities to perform data switching for others. A customer shall be classified as a composite data service vendor only with respect to use of those exchange services which are used for the provision of composite data service.

Customer

The person, firm or corporation which orders service and is responsible for the payment of charges and compliance with Company regulations. A customer for DATAPHONE Digital Service must have a communication requirement of his own for its use, except where:

- the customer is a composite data service vendor; or
- the service is provided for the transmission of communications relating directly to the business of a subsidiary corporation over which the customer exercises control through ownership of more than 50% of the voting stock; or
- the customer for DATAPHONE Digital Service orders the addition of service points to meet the communications requirements of a user of such service and such additional service points are required to extend the transmission of communications to (or from) the DATAPHONE Digital Service for which the customer has a communications requirement of his own.

Communications System

Channels and other facilities which are capable, when not connected to DATAPHONE Digital Service, of two-way communications between terminal equipment.

DATAPHONE DIGITAL SERVICE (cont'd)**A. Regulations (cont'd)**

1. Definitions (cont'd)

Demarcation Point

The point of demarcation and/or interconnection between Company communications facilities and terminal equipment, protective apparatus or wiring at a subscriber's premises. Company-installed facilities at, or constituting, the demarcation point shall consist of wire or a jack conforming to Subpart F of Part 68 of the Commission's rules. The Company will provide one primary demarcation point for services provided through Company network facilities at no cost to the subscriber. Any secondary or additional demarcation point(s) requested by the customer will be provided as specified in Part 2, Section 5 (*Construction Charges*). The costs of providing these secondary or additional demarcation points include all labor and materials including cabling. Additions or reinforcements of existing facilities to secondary demarcation points will only be provided upon customer request and billed as specified in Part 2, Section 5 (*Construction Charges*). "Premises" as used herein generally means a dwelling unit, other building or a legal unit of real property such as a lot on which a dwelling unit is located, as determined by the Company's reasonable and nondiscriminatory standard operating practices. The "minimum point of entry" (MPOE) as used herein shall be either (1) the closest practicable point to where the wiring crosses a property line or (2) the closest practicable point to where the wiring enters a multiunit building or buildings. The Company's reasonable and nondiscriminatory standard operating practices shall determine which of (1) or (2) shall apply. The Company is not precluded from establishing reasonable classifications of multiunit premises for purposes of determining which of (1) or (2) above shall apply. Multiunit premises include, but are not limited to, residential, commercial, shopping center and campus situations.

Single Unit Installations: For single unit installations existing as of June 9, 1994 and installations installed after that date the demarcation point shall be a point within twelve inches of the protector or, where there is no protector, within twelve inches of where the telephone wire enters the customer's premises.

Multiunit Installations:

1. In multiunit premises existing as of June 9, 1994, the demarcation point shall be determined in accordance with the Company's reasonable and nondiscriminatory standard operating practices. Provided, however, that where there are multiple demarcation points within the multiunit premises, a demarcation point for a customer shall not be further inside the customer's premises than a point twelve inches from where the wiring enters the customer's premises.
2. In multiunit premises in which wiring is installed after June 9, 1994, the multiunit premises owner shall determine the location of the demarcation point or points. The multiunit premises owner shall determine whether there shall be a single demarcation point location for all customers or separate such locations for each customer. Provided, however, that where there are multiple demarcation points within the multiunit premises, a demarcation point for a customer shall not be further inside the customer's premises than a point twelve inches from where the wiring enters the customer's premises.

At this time, the Company has elected not to establish a practice of placing the demarcation point at the MPOE for multiunit premises. However, at the customer's request, the Company will place the demarcation point at the MPOE in existing installations, and as appropriate, in new installations. The Company will relocate multiple demarcation points to a single demarcation point at an MPOE in a manner that minimizes any resultant charges or other adverse impact to either building owners or customers.

DATAPHONE DIGITAL SERVICE (cont'd)

A. Regulations (cont'd)

1. Definitions (cont'd)

Demarcation Point (cont'd)

If conforming to the twelve inch limitation is unrealistic or technically impossible, the demarcation point will be the most practicable MPOE.

Data Switching

As used in connection with composite data service, denotes the switching of data (non-voice) messages by the interchange, controlling and routing of data messages between two or more stations, via communications facilities, in which the information content of the message remains unaltered.

Digital Access Line

A path for digital transmission furnished within the serving area of a digital city between a Company digital serving central office or NRS hub and the customer's or user's premises.

Digital City

A city in which a Company digital serving central office is located and serves a specific geographic area for DATAPHONE Digital Service.

Digital City Serving Area

A specific geographic area served in and around a digital city.

Digital Serving Central Office

For DATAPHONE Digital Service is a specified geographical location in a digital city from which mileage measurements are determined for the application of channel and digital access line mileage rates.

Duplex

An operation which permits customers or users to communicate in both directions simultaneously.

IntraLATA Service

DATAPHONE Digital Service where service point locations are all within the same LATA.

LATA

Local Access and Transport Area (LATA) denotes a geographic area established for the administration of telecommunications service. It encompasses designated local operating Company exchanges which are grouped to serve common social, economic and miscellaneous purposes.

Move

As used in connection with the application of move charges for DATAPHONE Digital 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.

Network Reconfiguration Service (NRS)

A central office-based service which permits customers to remotely reconfigure their dedicated networks without going through normal Company service order procedures.

DATAPHONE DIGITAL SERVICE (cont'd)**A. Regulations (cont'd)**

1. Definitions (cont'd)

Network Reconfiguration Service Hub (NRS Hub)^{/1/}

Designated Company serving wire center where NRS is provided. An NRS hub may be collocated with a Company-designated digital hub, but not all digital hubs are designated as NRS hubs. NRS hub locations are specified in the National Exchange Carrier Association Inc. Wire Center Information Tariff (NECA Tariff). (C)

Other Participating Carrier-Provided Communications Systems

The facilities provided by an "other participating carrier" to its customer which are capable, when not connected to DATAPHONE Digital Service, of communications between customer-provided terminal equipment.

Patron

As used in connection with composite data service, denotes a subscriber to the data switching services of a composite data service vendor.

Premises

All portions of the same building occupied by the same customer provided that:

- The portions are not separated from each other by intervening offices, rooms or suites not occupied by the customer.
- The portions on different floors are contiguous and that the portion on the upper floor is directly above the portion occupied on the lower floor.

All of the buildings occupied by the same customer provided that:

- All of the buildings are located on the same continuous property, which is owned and/or leased by the same customer, and are not separated by a public highway.

Note: A public highway is a government-owned vehicular thoroughfare.

Secondary Channel Capability

An enhancement that provides additional capacity on DATAPHONE Digital Services for use as a lower speed (secondary) channel through which the customer has the capability of performing functions such as on-line diagnostics, data monitoring, traffic measurements and network configuration management.

Station

When used in connection with DATAPHONE Digital Service, denotes a point on a customer's or user's premises, or a Company designated hub, at which a digital access line is terminated.

User

A person, firm, or corporation designated by the customer as a "user" of a DATAPHONE Digital Service furnished to the customer and who may share such service with the customer under the provisions set forth in paragraph A.2.e.2. A user must be specifically named in the customer's application for service.

/1/ Effective October 30, 2018, Network Reconfiguration Service (NRS) will no longer be available for purchase by new or existing customers. See Part 20, Section 15. (N)
(N)

DATAPHONE DIGITAL SERVICE (cont'd)**A. Regulations (cont'd)**

2. Description of Service

a. General

DATAPHONE Digital Service is a service for the transmission of digital signals using only digital transmission facilities.

DATAPHONE Digital Service provides for the simultaneous two-way transmission of digital signals at synchronous speeds of 2.4, 4.8, 9.6 or 56 kilobits per second (kbps).

The service is furnished for duplex operation on a twenty-four hour per day, seven day per week basis, for a minimum period of one month.

The service is guaranteed to provide an average performance exceeding 99.5% error-free seconds up to the demarcation point of the channel for operation at all speeds offered in this guidebook. When a DATAPHONE Digital Service is operating at an error performance level which is unsatisfactory to the customer or user and it is determined by the Company that the error performance level is below that specified above, the period of substandard performance will be considered as an interruption and a credit allowance will be made under the provisions of paragraph A.6.f. All such credit allowances shall begin from the time of notice by the customer or user to the Company that an unsatisfactory performance level has occurred, provided that the customer promptly releases the service as requested by the Company to perform testing and maintenance.

Customer-provided terminal equipment, customer-provided derivation equipment, customer-provided communications systems and other participating carrier-provided communications systems may be connected with facilities furnished for DATAPHONE Digital Service when such connections are made as in paragraph A.3.

The service options available to the customer are:

Two-Station Service

This offering may consist of digital access lines furnished in the same digital city serving area for intraLATA service between two stations.

Multi-Station Service

This offering may consist of digital access lines furnished in the same digital city serving area for intraLATA service between three or more stations.

The number of two-point channels that may be specified for a given digital service may be limited by operating and transmission factors.

DATAPHONE DIGITAL SERVICE (cont'd)

A. Regulations (cont'd)

2. Description of Service (cont'd)

b. Digital Cities and Serving Areas

Digital Cities

DATAPHONE Digital Service provides transmission paths for digital transmission at synchronous speeds of 2.4, 4.8, 9.6 and 56 kbps within digital serving areas of the following cities:

Austin, Texas
Dallas, Texas
Houston, Texas
San Antonio, Texas

Area codes and central office codes designating the specific digital serving areas to which service is available are as described in paragraph C.

Digital City Serving Areas

In a digital city serving area, DATAPHONE Digital Service as furnished under this guidebook is available only to stations located in the territory of Company central offices specified in paragraph C. Stations which are normally served by means of baseband transmission from a Company digital serving central office or NRS hub require a type 1 digital access line. Stations outside the serving range of baseband transmission from a Company digital serving central office or NRS hub require a type 2 digital access line.

The area codes and the codes of those Company central offices to which service is available and the type of digital access line required for each station are listed in paragraph C.

c. Determination of Mileages

When stations located in a digital serving area require type 2 digital access lines, the digital access line mileage is based on the mileage distance between the Company digital serving central office or NRS hub and the Company central office serving such stations as set forth in paragraph C.

DATAPHONE DIGITAL SERVICE (cont'd)**A. Regulations (cont'd)**

2. Description of Service (cont'd)

d. Service Components

The basic components for DATAPHONE Digital Service are described below.

Digital Access Lines in Digital City Serving Areas

The types of digital access lines offered for transmission in a digital city serving area are:

Type 1 Digital access lines furnished for digital transmission at synchronous rates of 2.4, 4.8, 9.6 or 56 kbps serve stations inside the normal serving range of baseband transmission from a Company digital serving central office or NRS hub.

Type 2 Digital access lines furnished for digital transmission at synchronous rates of 2.4, 4.8, 9.6 or 56 kbps to serve stations outside the normal serving range of baseband transmission from a Company digital serving central office or NRS hub.

The rates for digital access lines are as set forth in paragraph B.

Multi-Station Arrangement

A multi-station arrangement is required to provide for DATAPHONE Digital Service between three or more digital stations on the same and/or different premises located in digital city serving areas.

The rate for a multi-station arrangement is in paragraph B.

Secondary Channel Capability

This arrangement provides for a secondary channel which operates at a speed equivalent to one-third of the primary channel speed. This secondary channel operates independently from, but over the same physical facility as the primary channel, and is normally used by the customer for performing network management operations such as on-line diagnostics, data monitoring, traffic measurements and network configuration management.

Secondary channel capability is available on point-to-point or multi-point services which use non-repeated digital access lines. Secondary channel capability can only be provided at a digital service hub for DATAPHONE Digital Service.

Complementary customer-provided terminal equipment must be coupled with this service.

The rate for secondary channel capability is in paragraph B.

DATAPHONE DIGITAL SERVICE (cont'd)

A. Regulations (cont'd)

2. Description of Service (cont'd)

e. Use

1. General

DATAPHONE Digital Service may be used for the transmission of communications to (or from) any station on the service.

2. Shared Use

- a. A user must have a station on the service and the station must be located on the premises of the user and connected to the service by means of a separate digital access line, except that these requirements do not apply to a user of a service with respect to his use of digital bit streams created by customer (or user) - provided derivation equipment, provided the customer or user has a station on the line connected to such equipment as in paragraph A.3.b.2.
- b. A communications common carrier, who is a customer for DATAPHONE Digital Service, may not enter into a shared use arrangement between itself and others.
- c. The Company shall not be responsible for the manner in which the use of service will be allocated. Orders which involve the start, rearrangement, release, or discontinuance of service will be accepted by the Company only from the customer.
- d. The charges for DATAPHONE Digital Service shall be determined as provided in this guidebook and all charges for the service will be billed to the customer.

3. Unlawful Use

The service furnished under this guidebook shall not be used for any purpose or in any manner directly or indirectly in violation of the law or in aid of any unlawful act or undertaking.

4. DATAPHONE Digital Service may be terminated in a channel port of an NRS found in Part 15, Section 3. Additional rates for channels between digital cities may be required to route the DATAPHONE Digital Service to an NRS hub location.

DATAPHONE DIGITAL SERVICE (cont'd)

A. Regulations (cont'd)

3. Connections

a. General

Terminal equipment, derivation equipment and communications systems may be connected to DATAPHONE Digital Service provided by the Company when such connection is made as in paragraph A.3.b.

The connection of a DATAPHONE Digital Service furnished by the Company to another DATAPHONE Digital Service or to other services furnished by the Company may be made as in paragraph A.3.c.

All connections as provided for in paragraphs A.3.b and A.3.c shall be made through equipment furnished by the customer or user. The responsibility of the Company shall be limited to the furnishing of service to that point on the customer's or user's premises where provision is made for the connection of such equipment. The customer or user is responsible for testing its equipment or facilities to insure that when they are connected with DATAPHONE Digital Service such equipment or facilities are operating properly.

The customer shall be responsible for payment of a maintenance of service charge, as set forth in paragraph B.6, for each repair visit by a Company employee to the premises of the customer or user where the service difficulty or trouble report results from the use of equipment or facilities provided by the customer or user.

The responsibilities of the customer and the responsibilities of the Company are further set forth in paragraphs A.3.e and A.3.f, respectively.

b. Connection of Terminal Equipment, Derivation Equipment and Communications Systems

1. The customer or user, by use of its own derivation equipment, may create digital bit streams from a DATAPHONE Digital Service and such equipment may be connected at the customer's or user's premises for the transmission of such bit streams to facilities furnished for Private Line Service, DATAPHONE Digital Service, Local or Long Distance Message Telecommunications Service and Wide Area Telecommunications Service (WATS) furnished under the regulations of the Company's guidebooks.
2. The customer shall be responsible for providing any required digital network channel terminating equipment (NCTE). The undertaking of the Company is to furnish DATAPHONE Digital Service as ordered and specified by the customer up to the demarcation point.

DATAPHONE DIGITAL SERVICE (cont'd)

A. Regulations (cont'd)

3. Connections (cont'd)

b. Connection of Terminal Equipment, Derivation Equipment and Communications Systems (cont'd)

3. Unless a specific waiver has been granted by the FCC, or except as otherwise provided in A.3.b.4 following, all connections of registered equipment to services furnished by the Company will be made through a point of demarcation. In most cases, this will be through a Company provided jack. In the case of a registered communications system utilizing complex wiring, a method of connection, jacks, terminal strips, etc., will be provided by the Company.

4. The requirement for the use of standard jacks as described in A.3.b.3, preceding, is waived for registered equipment which is located in hazardous or inaccessible locations.

c. Connection to Other Services Furnished by the Company to the Same Customer or Different Customers

A DATAPHONE Digital Service furnished by the Company to a customer may be connected by the customer or user at the premises of the customer or user to another DATAPHONE Digital Service or to other services furnished by the Company as specified below.

1. Private line channels of the following types furnished under the regulations of Part 15, Section 2.

- Voice grade data channels entrance facilities
- Entrance facilities

2. Exchange lines or WATS access lines.

d. Accessories

Accessories provided by customers or users may be used with DATAPHONE Digital Service provided that such accessories comply with paragraph A.3.e.

DATAPHONE DIGITAL SERVICE (cont'd)**A. Regulations (cont'd)**

3. Connections (cont'd)

e. Responsibility of the Customer

1. Where DATAPHONE Digital Service is available under this guidebook for use in connection with terminal equipment or communications systems provided by a customer or user, the operating characteristics of such equipment or systems shall be such as not to interfere with any of the services offered by the Company. Such use is subject to the further provisions that the equipment of a customer or user does not endanger the safety of Company employees or the public; or damage, require a change in or the alteration of the equipment or other facilities of the Company; interfere with the proper functioning of such equipment or facilities; impair the operation of Company facilities or otherwise injure the public in its use of Company services. Upon notice from the Company that the equipment provided by a customer or user is causing or is likely to cause such hazard or interference, the customer shall take such steps as shall be necessary to remove or prevent such hazard or interference.
2. Where a customer elects to connect a communications system to DATAPHONE Digital Service, the customer shall be responsible for:
 - (a) Compatibility of the connected communications system to DATAPHONE Digital Service. This includes the replacing of NCTE due to technological changes in the network.
 - (b) Testing, sectionalization, and clearance of trouble conditions or service difficulties on any communications system which is connected to DATAPHONE Digital Service.
3. The consent of the customer must be obtained by the authorized user prior to the connection of authorized user-provided terminal equipment or communications systems to a DATAPHONE Digital Service provided to the customer.

f. Responsibility of the Company

1. The Company shall not be responsible for the installation, operation, or maintenance of any terminal equipment, communications systems or premises wiring provided by a customer or user. DATAPHONE Digital Service is not represented as adapted to the use of such equipment or system and where such equipment or system is connected to Company facilities, the responsibility of the Company shall be limited to the furnishing of facilities up to the demarcation point suitable for DATAPHONE Digital Service and to the maintenance and operation of such facilities up to the demarcation point in a manner proper for such digital service. Subject to this responsibility, the Company shall not be responsible for (i) the through-transmission of signals generated by such equipment or system, or for the quality of, or defects in such transmission, or (ii) damage to terminal equipment or communications systems provided by a customer or authorized user due to testing.
2. The Company shall not be responsible to the customer or user, if changes in any of the facilities, operations or procedures of the Company used in the provision of DATAPHONE Digital Service render any facilities provided by a customer or user obsolete or require modification or alteration of such equipment or system or otherwise affect its use or performance.

DATAPHONE DIGITAL SERVICE (cont'd)**A. Regulations (cont'd)**

3. Connections (cont'd)

f. Responsibility of the Company (cont'd)

3. The Company undertakes to maintain and repair during normal working hours the facilities which it furnishes hereunder. The customer or user may not rearrange, disconnect, remove, or attempt to repair any equipment installed by the Company without prior written consent of the Company.

g. Violation of Regulations

Where any terminal equipment or communications system provided by a customer or user is used with services furnished by the Company and any of the provisions in Section 3. are violated, the Company will take such immediate action as necessary for the protection of its facilities, and will promptly notify the customer of the violation. The customer shall take such steps as are necessary to discontinue such use of the equipment or system, or correct the violation and shall confirm in writing to the Company within 10 days, following the receipt of written notice from the Company, that such use has ceased or that the violation has been corrected. Failure to discontinue such use or to correct the violation and to give the required written confirmation to the Company within the time stated above shall result in suspension of the customer's service until such time as there is compliance with the provisions of this guidebook.

h. Connection of Network Channel Terminating Equipment

Effective January 2, 1986, per the FCC's Memorandum Opinion and Order on CC Docket 81-216, (FCC 85-564), Part 68 of the FCC's Rules and Regulations (Registration Program), was amended to provide for inclusion of NCTE for direct connection to subrate and high capacity digital services. The following dates and regulations were established:

1. Grandfathered equipment - Terminal equipment, including its premises wiring and protective apparatus (if any) and multiline terminating systems that were directly connected to subrate digital services on January 2, 1986, may remain connected and be reconnected to such digital services for life without registration, unless subsequently modified.
2. Interim installations - An interim program established by the FCC and the Company allowed for connection of terminal equipment, including premises wiring and protective apparatus (if any) to be installed, (including additions to existing systems) up to June 30, 1987, without registration of any terminal equipment involved, provided that this terminal equipment is of a type directly connected to subrate or 1.544 mbps digital services as of January 2, 1986, or they appeared on the interim program summary for approved equipment. Any equipment connected under this interim program may require modification at the owner's expense in response to Part 68 of the rules as adopted.
3. Registered only equipment - Any terminal equipment connected to subrate digital services after June 30, 1987 must comply with the Registration Program. The equipment must also comply with the requirements of Technical Reference Publications 62411 and/or 62310.

DATAPHONE DIGITAL SERVICE (cont'd)**A. Regulations (cont'd)**

4. Undertaking of the Company

a. Limitations

1. The use and restoration of service shall be as in Part 64 Subpart D of the FCC's Rules and Regulations and as found in *Telecommunications Service Priority System* described in Part 8, Section 5, which specifies the priority system for such activities.
2. The furnishing of service under this guidebook will require certain physical arrangements of the facilities of the Company and is therefore subject to the availability of such facilities.
3. DATAPHONE Digital Service may be limited to comply with orders issued under wartime authority of the President of the United States.

b. Liability

1. In view of the fact that the customer has exclusive control of his communications over the facilities furnished him by the Company, and of the other uses for which facilities may be furnished him by the Company, and because of unavoidableness of errors incident to the services and to the use of such facilities of the Company, the services and facilities furnished by the Company are subject to the regulations herein specified.
2. The Company's failure to provide or maintain facilities under this guidebook shall be excused by labor difficulties, governmental orders, civil commotions, acts of God and other circumstances beyond the Company's reasonable control, subject to the interruption allowance provisions of this guidebook.
3. The Company's liability, if any, for its gross negligence or willful misconduct is not limited by this guidebook. With respect to any other claim or suit, by a customer or any others, for damages arising out of mistakes, omissions, interruptions, delays or errors, or defects in transmission occurring in the course of furnishing service hereunder, the Company's liability, if any, shall not exceed an amount equivalent to the proportionate charge to the customer for the period of service during which such mistake, omission, interruption, delay, error, or defect in transmission or service occurs and continues. This liability shall be in addition to any amounts that may otherwise be due to the customer under this guidebook as an allowance for interruptions. However, any such mistakes, omissions, interruptions, delays, errors, or defects in transmission or service which are caused or contributed to by the negligence or willful act of the customer or authorized user, or which arise from the use of customer-provided facilities or equipment shall not result in the imposition of any liability whatsoever upon the Company. (C)
4. The Company shall be indemnified and saved harmless by the customer or user against:
 - (a) claims for libel, slander and infringement of copyright arising from the material transmitted over the facilities;
 - (b) claims for infringement of patents arising from combining with, or using in connection with, facilities furnished by the Company, apparatus and systems of the customer or user; and
 - (c) all other claims arising out of any act of omission of the customer or user in connection with the facilities provided by the Company.

DATAPHONE DIGITAL SERVICE (cont'd)

A. Regulations (cont'd)

4. Undertaking of the Company (cont'd)

b. Liability (cont'd)

5. The Company does not guarantee nor make any warranty with respect to equipment provided by it for use in an explosive atmosphere. The customer or user indemnifies and holds the Company harmless from any and all loss, claims, demands, suits, or other action, or any liability whatsoever, whether suffered, made, instituted or asserted by the customer or user or by any other party or persons, for any personal injury to or death of any person or persons, and for any loss, damage or destruction of any property, whether owned by the customer or others, caused or claimed to have been caused directly or indirectly by the installation, operation, failure to operate, maintenance, removal, presence, condition, location or use of said equipment so provided.

The Company will require each customer to sign an agreement for the furnishing of such equipment as a condition precedent to the furnishing of such equipment.

6. The Company is not liable for any defacement of or damage to the premises of a customer (or user) resulting from the furnishing of channel facilities or the attachment of the instruments, apparatus and associated wiring furnished by the Company on such premises or by the installation or removal thereof, when such defacement or damage is not the result of negligence of the agents or employees of the Company.
7. The Company shall in no way be liable for any harm or any damages arising in connection with any failure by the customer to properly bond or ground a mobile premises or any mobile structure in which service is to be provided (e.g., boats, RVs and mobile homes), as well as equipment and associated wiring located on the customer's side of the demarcation point at any premises, whether fixed or mobile.

DATAPHONE DIGITAL SERVICE (cont'd)**A. Regulations (cont'd)**

4. Undertaking of the Company (cont'd)

c. Provision of Facilities

1. The Company will provide one primary demarcation point for services provided through Company network facilities at no cost to the subscriber. Any secondary or additional demarcation point(s) requested by the customer will be provided as specified in Part 2, Section 5 (*Construction Charges*). The cost of providing these secondary or additional demarcation points includes all labor and materials including cabling. Additions or reinforcements of existing facilities to secondary demarcation points will only be provided upon customer request and billed as specified in Part 2, Section 5 (*Construction Charges*).
2. DATAPHONE Digital Service furnished by the Company will be furnished at the rates contained in this guidebook, provided the necessary facilities are available. Area codes and central office codes designating specific digital serving areas are those in paragraph C. Where facilities are not available, and unusual expenditures are involved in making them available, the customer may be required to pay additional charges to cover the unusual expenditure, or to contract for service beyond the initial period, or both.
3. The charges specified in this guidebook do not contemplate work being performed by the Company employees involved at a time when overtime wages apply, due to the request of the customer, nor do they contemplate work once begun being interrupted by the customer.

If the customer requests labor be performed at hours of the day or days of the week other than normal work hours or days, or on holidays, or interrupts work once begun, an additional charge based on the additional costs involved applies. Such charges do not apply if sufficient advance notice is given so that employees' work schedules can be changed and it is agreeable to the Company. The additional charge does not apply to overtime or premium time worked at the Company's convenience.

DATAPHONE DIGITAL SERVICE (cont'd)

A. Regulations (cont'd)

5. Obligations of the Customer

a. The customer shall be responsible for:

1. damages to facilities of the Company caused by the negligence or willful act of the customer or users;
2. reimbursing the Company for any loss through theft of its equipment or apparatus on the customer's or user's premises;
3. the provision of the power required to operate Company facilities installed on the premises of the customer or users;
4. the provision, installation and maintenance of sealed conduit with explosive-proof fittings between equipment furnished by the Company in explosive atmospheres and points outside the hazardous area where connection may be made with regular facilities of the Company, and may be required to install and maintain Company equipment within the hazardous area if, in the opinion of the Company, injury or damage to Company employees or property might result from installation or maintenance by the Company;
5. obtaining permission for Company agents or employees to enter the premises of the customer or user at any reasonable hour for the purpose of installing, inspecting, repairing or upon termination of the service, removing the facilities of the Company.
6. bonding and/or grounding a mobile premises or any mobile structure in which service is to be provided or used (e.g., boats, RVs and mobile homes), as well as any equipment and associated wiring on the customer's side of the demarcation point at any premises, whether fixed or mobile.

b. Ownership

Equipment, instruments and lines on customer's premises, furnished by the Company, shall be and remain the property of the Company, whose agents and employees have the right to enter said premises at any reasonable hour for the purpose of installing, inspecting, maintaining or repairing the equipment, instruments and lines for the purpose of making collections from coin boxes, and upon termination of the service, for the purpose of removing such equipment, instruments and lines.

c. Transfer of Rights or Obligations

The service or any rights associated therewith may not be assigned or in any manner transferred.

DATAPHONE DIGITAL SERVICE (cont'd)**A. Regulations (cont'd)**

6. Billing and Credit Allowances

- a. Reserved for Future Use
- b. Cancellation for Cause

The Company may discontinue the furnishing of DATAPHONE Digital Service ten days after written notice to the customer, per Commission Substantive Rules 23.46(a) and (b) upon:

1. nonpayment of any sum due the Company, or
 2. a violation of any condition governing the furnishing of service.
- c. Minimum and Fractional Rates and Charges
 1. The minimum period for which service is furnished and for which charges are applicable is one month, unless otherwise specified.
 2. When the computed charge includes a fraction of a cent, fractions of one-half cent or more are treated as one cent and fractions of less than one-half cent are disregarded.
 3. The charges for a fractional part of a month which follows and is consecutive with a full month will be a proportionate part of the monthly charge using the same ratio that the actual number of days service is furnished bears to 30 days. The actual number of days service is furnished is computed as follows:
 - (a) The applicable charges for a DATAPHONE Digital Service, or any component thereof, including additions to an existing service, shall commence on the day after service is furnished and will continue to accrue through and include the day on which such service is discontinued.
 - (b) When an existing DATAPHONE Digital Service, or any component thereof, is changed or rearranged at the request of the customer without the addition of equipment, access lines or channels, any revision in charges necessitated thereby shall commence on the same day that the change or rearrangement is completed.

DATAPHONE DIGITAL SERVICE (cont'd)

A. Regulations (cont'd)

6. Billing and Credit Allowances (cont'd)

d. Cancellation of Application for Service

1. Where the applicant cancels an application for service prior to the start of installation, no charge applies.
2. Where installation of facilities has been started prior to the cancellation, the charge specified in (a) or (b) following (whichever is lower) applies.
 - (a) A charge equal to the estimated costs incurred in such installation, less estimated net salvage.
 - (b) The charge for the minimum period of the service order by the customer as provided in this guidebook, plus the full amount of any termination charges applicable.
3. Installation of facilities for a customer is considered to have started when the Company incurs any expense in connection therewith or in preparation therefore which would not otherwise have been incurred provided:
 - (a) The customer has advised the Company to proceed with the installation, or
 - (b) The Company has advised the customer that, per his order, it is commencing the installation.

DATAPHONE DIGITAL SERVICE (cont'd)

A. Regulations (cont'd)

6. Billing and Credit Allowances (cont'd)

e. Suspension of Service

Upon request of the customer, service will be suspended without cancellation at any time after the initial one month of service, subject to (a) and (b) following:

(a) Service will be suspended for a period of not less than two weeks.

(b) Billing shall continue at the full rate.

f. Allowance for Interruptions

In the event a customer's service is interrupted other than by the negligence or willful act of the customer, and it remains out of order for eight normal working hours or longer after access to the premises is made available and after being reported to be out of order, appropriate adjustments or refunds shall be made to the customer. The amount of adjustment or refund shall be determined on the basis of the known period of interruption, generally beginning from the time the service interruption is first reported. The refund to the customer shall be the pro rata part of the month's flat rate charges for the period of days and that portion of the service facilities rendered useless or inoperative. The refund may be accomplished by a credit on a subsequent bill for telephone service.

g. Special Charges, Fees and Taxes

There shall be added to the customer's bill for service an additional charge equal to the pro rata share of any occupation, franchise, business, license, excise, privilege or other similar charge or tax, now or hereafter imposed upon the gross receipts or revenue of the Company by any municipal taxing body or municipal authority whether by statute, ordinance, law or otherwise, and whether presently due or to hereafter become due.

The tax applicable to each customer will appear separately on the customer's regular monthly bill and shall be determined on a basis equal to the tax levied by each municipal taxing body or authority. The customer's pro rata share of such taxes shall be computed by dividing the tax expressed as a percentage by 100% minus the tax expressed as a percentage and multiplying the decimal thus obtained by the customer's service charges to which such tax applies as reflected by the following formula:

$$\frac{\text{Tax}\%}{100\% - \text{Tax}\%} \quad \times \quad \text{Service Charges Subject to Tax} \quad = \quad \text{Amount of Charge to Customer}$$

DATAPHONE DIGITAL SERVICE (cont'd)

A. Regulations (cont'd)

7. Reserved

(C)

(D)

(D)

8. Educational Percentage Discount Rate (E-Rates)

The percentage discount rates available pursuant to 47 Code of Federal Regulations part 54, subpart F to eligible schools, libraries, and consortia as defined by 47 Code of Federal Regulations part 54, subpart F shall apply to the guidebook rates contained herein. Schools, libraries, and consortia eligible for E-Rates pursuant to 47 Code of Federal Regulations part 54, subpart F shall comply with the provisions of 47 Code of Federal Regulations part 54, subpart F in order to receive the intrastate E-Rates.

DATAPHONE DIGITAL SERVICE (cont'd)

B. Rates

1. General

The rates and charges specified in this section apply for all services involving Company digital city serving areas.

2. Channels Between Digital Cities

The rates set forth below apply for each two-point channel section furnished between digital city rate centers listed in paragraph C. or between a digital city rate center listed in paragraph C. and an NRS hub. NRS hub designations are found in the National Exchange Carrier Association's Wire Center Information Tariff.

<u>For Transmission Speed of:</u>	<u>Class of Service</u>	Monthly		<u>USOC</u>
		<u>Fixed Charge</u>	<u>Rate Per Mile</u>	
2.4 kbps	DPNKS	\$41.30	\$0.80	1L7E4
4.8 kbps	DPNMS	82.65	1.25	1L7F4
9.6 kbps	DPNQS	123.15	1.90	1L7G4
56 kbps	DPNSS	255.75	8.25	1L7H4

3. Digital Access Lines in Digital City Serving Areas

The rates set forth below apply for each type 1 and type 2 digital access line terminated at stations in digital city serving areas or in an NRS hub.

Type 1

<u>For Transmission Speed of:</u>	<u>Class of Service</u>	<u>Monthly Charge</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
2.4 kbps	DPNKL	\$97.70	\$218.25	DDB
4.8 kbps	DPNML	138.20	218.25	DDE
9.6 kbps	DPNQL	189.65	218.25	DDF
56 kbps	DPNSL	375.20	291.00	DDG

Type 2

<u>For Transmission Speed of:</u>	<u>Class of Service</u>	Monthly		<u>Nonrecurring Charge</u>	<u>USOC</u>
		<u>Fixed Charge</u>	<u>Rate Per Mile</u>		
2.4 kbps	DPNKL	\$149.15	\$1.25	\$218.25	1L7A4
4.8 kbps	DPNML	189.65	1.90	218.25	1L7B4
9.6 kbps	DPNQL	230.25	2.70	218.25	1L7C4
56 kbps	DPNSL	478.10	12.35	291.00	1L7D4

DATAPHONE DIGITAL SERVICE (cont'd)

B. Rates (cont'd)

3. Digital Access Lines in Digital City Serving Areas (cont'd)

Move Charges

When a digital access line is moved to a new location on the same premises, one-half the nonrecurring charge applies.

When a digital access line is moved to a new location on a different premises, the nonrecurring charge applies.

4. Multi-Station Arrangement

When a DATAPHONE Digital Service is arranged for multi-station operation, the following charge applies in addition to other charges in this guidebook:

<u>Monthly Charge</u>	<u>USOC</u>
\$31.20	DDZ

Multi-station service is described in paragraph A.2.a.

5. Secondary Channel Capability

When a DATAPHONE Digital Service is arranged for secondary channel capability, the following charge applies per digital access line connected on the circuit. This charge is in addition to other charges in this guidebook:

<u>For Transmission Speed of:</u>	<u>Monthly Charge</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
For all speeds	\$9.89	\$112.00	SCA

6. Maintenance of Service Charge

Maintenance visit charge as specified in paragraph C.1:

Each visit - \$30.00

7. Telecommunications Service Priority System

Telecommunications Service Priority System service is available for Dataphone Digital Service under the regulations and rates specified in Part 8, Section 5.

DATAPHONE DIGITAL SERVICE (cont'd)

C. Digital City Serving Areas

1. For service involving stations located in the territory of central office codes listed below, the rates for digital access lines, equipment and arrangements are as set forth in paragraph B.

Company Digital Serving Central Office	Area Code	Central Office Code Involving Stations Which Require Type 1 Digital Access Lines		Central Office Code and Mileage Involving Stations Which Require Type 2 Digital Access Lines	
				Central Office Code	Mileage
Dallas, Texas (V8436) (H4034)	214	421	745	221 ^{/1/}	18 ^{/1/}
		426	746	222	15
		428	747	223	15
		464	748	224	11
		521	749	225	11
		522	760	226	14
		526	761	227	13
		528	767	228	11
		559	820	231	11
		565	821	233	11
		573	823	234	11
		651	824	235	11
		653	826	236 ^{/2/}	122 ^{/2/}
		655	827	238	11
		658	828	239	11
		670	871	241	12
		698	880	242 ^{/1/}	15 ^{/1/}
		720	922	243	12
		741	939	245 ^{/1/}	15 ^{/1/}
		742	954	247	12
		744	969	248	15
			993	251 ^{/1/}	10 ^{/1/}
				252 ^{/1/}	13 ^{/1/}
				253 ^{/1/}	10 ^{/1/}
				254 ^{/1/}	10 ^{/1/}
				255 ^{/1/}	13 ^{/1/}
				256 ^{/1/}	13 ^{/1/}
		257 ^{/1/}	13 ^{/1/}		
		258 ^{/1/}	13 ^{/1/}		
		259 ^{/1/}	10 ^{/1/}		
		262	13		
		263	13		
		264	13		

/1/ General Telephone Company of the Southwest is a concurring carrier.

/2/ Obsolete--cannot add to, cannot outside move, cannot supersede.

DATAPHONE DIGITAL SERVICE (cont'd)

C. Digital City Serving Areas

1. (cont'd)

<u>Company Digital Serving Central Office</u>	<u>Area Code</u>	<u>Central Office Code Involving Stations Which Require Type 1 Digital Access Lines</u>	<u>Central Office Code and Mileage Involving Stations Which Require Type 2 Digital Access Lines</u>	
			<u>Central Office Code</u>	<u>Mileage</u>
Dallas, Texas (V8436) (H4034) (cont'd)	214	266	13	
		269	13	
		270	10	
		271 ^{/1/}	13 ^{/1/}	
		272 ^{/1/}	12 ^{/1/}	
		276 ^{/1/}	12 ^{/1/}	
		278 ^{/1/}	13 ^{/1/}	
		279	9	
		285	12	
		286	11	
		287	20	
		288	12	
		289	12	
		291	17	
		292	28	
		296	13	
		297 ^{/2/}	119 ^{/2/}	
		298	13	
		299	17	
		320	5	
		321	5	
		323 ^{/1/}	18 ^{/1/}	
		324	5	
		327	5	
		328	5	
		330	8	
331	8			
333	8			
337	8			
339	8			
340	7			
341	7			
343	7			

/1/ General Telephone Company of the Southwest is a concurring carrier.

/2/ Obsolete--cannot add to, cannot outside move, cannot supersede.

DATAPHONE DIGITAL SERVICE (cont'd)

C. Digital City Serving Areas (cont'd)

1. (cont'd)

<u>Company Digital Serving Central Office</u>	<u>Area Code</u>	<u>Central Office Code Involving Stations Which Require Type 1 Digital Access Lines</u>	<u>Central Office Code and Mileage Involving Stations Which Require Type 2 Digital Access Lines</u>	
			<u>Central Office Code</u>	<u>Mileage</u>
Dallas, Texas (V8436) (H4034) (cont'd)	214	347	31	
		348	7	
		349	7	
		350	6	
		351	6	
		352	6	
		353	6	
		357	6	
		358	6	
		361	5	
		363	5	
		367	67	
		368	5	
		369	5	
		370	23	
		371	7	
		372	7	
		373	5	
		374	7	
		375	7	
		376	7	
		377	26	
		378	75	
380	15			
381	6			
382	37			
385	11			
386	11			
387	11			
388	6			
391	8			
392	11			
398	8			

DATAPHONE DIGITAL SERVICE (cont'd)

C. Digital City Serving Areas (cont'd)

1. (cont'd)

<u>Company Digital Serving Central Office</u>	<u>Area Code</u>	<u>Central Office Code Involving Stations Which Require Type 1 Digital Access Lines</u>	<u>Central Office Code and Mileage Involving Stations Which Require Type 2 Digital Access Lines</u>	
			<u>Central Office Code</u>	<u>Mileage</u>
Dallas, Texas (V8436) (H4034) (cont'd)	214	422 ^{/1/}	17 ^{/1/}	
		423 ^{/1/}	17 ^{/1/}	
		424 ^{/1/}	17 ^{/1/}	
		434 ^{/1/}	18 ^{/1/}	
		436 ^{/1/}	18 ^{/1/}	
		437	11	
		438 ^{/1/}	9 ^{/1/}	
		445 ^{/1/}	9 ^{/1/}	
		446 ^{/1/}	15 ^{/1/}	
		450	11	
		453 ^{/1/}	16 ^{/1/}	
		454	47	
		455	47	
		456 ^{/1/}	16 ^{/1/}	
		457	47	
		458	11	
		462 ^{/1/}	18 ^{/1/}	
		463	68	
		465	68	
		471 ^{/1/}	18 ^{/1/}	
		472	20	
		474	22	
		484	12	
		487 ^{/1/}	12 ^{/1/}	
		492 ^{/1/}	18 ^{/1/}	
		494 ^{/1/}	12 ^{/1/}	
		495 ^{/1/}	15 ^{/1/}	
496	58			
530 ^{/1/}	15 ^{/1/}			
541 ^{/1/}	15 ^{/1/}			
542	31			
556	12			

/1/ General Telephone Company of the Southwest is a concurring carrier.

DATAPHONE DIGITAL SERVICE (cont'd)

C. Digital City Serving Areas (cont'd)

1. (cont'd)

Company Digital Serving <u>Central Office</u>	Area Code	Central Office Code Involving Stations Which Require Type 1 <u>Digital Access Lines</u>	Central Office Code and Mileage Involving Stations Which Require Type 2 <u>Digital Access Lines</u>	
			<u>Central Office Code</u>	<u>Mileage</u>
Dallas, Texas (V8436) (H4034) (cont'd)	214		557	11
			561 ^{/2/}	93 ^{/2/}
			563	30
			566 ^{/2/}	97 ^{/2/}
			570 ^{/1/}	13 ^{/1/}
			572 ^{/2/}	110 ^{/2/}
			574 ^{/2/}	16 ^{/1/}
			576	19
			578 ^{/1/}	17 ^{/1/}
			579 ^{/1/}	9 ^{/1/}
			581 ^{/2/}	93 ^{/2/}
			583 ^{/1/}	65 ^{/1/}
			592 ^{/2/}	92 ^{/2/}
			593 ^{/2/}	92 ^{/2/}
			595 ^{/2/}	92 ^{/2/}
			596 ^{/1/}	18 ^{/1/}
			597 ^{/2/}	92 ^{/2/}
			620	12
			626	105
			630	6
			631	6
			634	6
			635	30
			637	6
			638	6
			641	15
			642	13
	643 ^{/2/}	127 ^{/2/}		
	644	11		
	647	15		
	659 ^{/1/}	13 ^{/1/}		
	660	15		

/1/ General Telephone Company of the Southwest is a concurring carrier.

/2/ Obsolete--cannot add to, cannot outside move, cannot supersede.

DATAPHONE DIGITAL SERVICE (cont'd)

C. Digital City Serving Areas (cont'd)

1. (cont'd)

Company Digital Serving <u>Central Office</u>	Area Code	Central Office Code Involving Stations Which Require Type 1 <u>Digital Access Lines</u>	Central Office Code and Mileage Involving Stations Which Require Type 2 <u>Digital Access Lines</u>	
			<u>Central Office Code</u>	<u>Mileage</u>
Dallas, Texas (V8436) (H4034) (cont'd)	214		661	11
			663 ^{/2/}	120 ^{/2/}
			669	11
			676	15
			681	9
			688	6
			689	6
			690	11
			691	5
			692	5
			696	5
			699	11
			721 ^{/1/}	9 ^{/1/}
			722	22
			727	23
			733	15
			736	33
			739	5
			750	5
			753 ^{/2/}	122 ^{/2/}
	757 ^{/2/}	122 ^{/2/}		
	758 ^{/2/}	122 ^{/2/}		
	759 ^{/2/}	119 ^{/2/}		
	775	24		
	780	13		
	782	37		
	783	11		
	784	94		
	785	94		
	788	11		

/1/ General Telephone Company of the Southwest is a concurring carrier.

/2/ Obsolete--cannot add to, cannot outside move, cannot supersede.

DATAPHONE DIGITAL SERVICE (cont'd)

C. Digital City Serving Areas (cont'd)

1. (cont'd)

Company Digital Serving Central Office	Area Code	Central Office Code Involving Stations Which Require Type 1 Digital Access Lines	Central Office Code and Mileage Involving Stations Which Require Type 2 Digital Access Lines	
			Central Office Code	Mileage
Dallas, Texas (V8436) (H4034) (cont'd)	214		830	12
			837	37
			840 ^{/1/}	13 ^{/1/}
			851	11
			856 ^{/2/}	108 ^{/2/}
			867 ^{/1/}	18 ^{/1/}
			869	12
			872	51
			874	51
			875	33
			877 ^{/2/}	97 ^{/2/}
			881 ^{/1/}	17 ^{/1/}
			882 ^{/2/}	84 ^{/2/}
			888	12
			890	5
			891	5
			892 ^{/1/}	60 ^{/1/}
			893 ^{/1/}	60
			920	6
			924	42
			931	15
			933	15
			934	11
			935 ^{/2/}	143 ^{/2/}
	937	27		
	938 ^{/2/}	143 ^{/2/}		
	941	5		
	942	5		
	943	5		
	944	5		
	946	5		
	948	5		
	960	11		

/1/ General Telephone Company of the Southwest is a concurring carrier.

/2/ Obsolete--cannot add to, cannot outside move, cannot supersede.

DATAPHONE DIGITAL SERVICE (cont'd)

C. Digital City Serving Areas (cont'd)

1. (cont'd)

Company Digital Serving <u>Central Office</u>	Area <u>Code</u>	Central Office Code Involving Stations Which Require Type 1 <u>Digital Access Lines</u>	Central Office Code and Mileage Involving Stations Which Require Type 2 <u>Digital Access Lines</u>	
			<u>Central Office Code</u>	<u>Mileage</u>
Dallas, Texas (V8436) (H4034) (cont'd)	214		980	11
			985 ^{/1/}	18 ^{/1/}
			987	5
			988	15
			991	11
			995	11
			996	11
			997	11
	817		232	33
			236	40
			237	41
			244	41
			246	39
			249	39
			261	20
			265	20
			267	17
			268	23
	273	20		
	274	20		
	275	20		
	277	20		
	280	23		
	281	27		
	282	23		
	283	17		
	284	26		
	292	36		
	293	33		
	294	36		
	295	35		
	297	38		

/1/ General Telephone Company of the Southwest is a concurring carrier.

DATAPHONE DIGITAL SERVICE (cont'd)

C. Digital City Serving Areas (cont'd)

1. (cont'd)

<u>Company Digital Serving Central Office</u>	<u>Area Code</u>	<u>Central Office Code Involving Stations Which Require Type 1 Digital Access Lines</u>	<u>Central Office Code and Mileage Involving Stations Which Require Type 2 Digital Access Lines</u>	
			<u>Central Office Code</u>	<u>Mileage</u>
Dallas, Texas (V8436) (H4034) (cont'd)	817		322	125
			325	77
			328	77
			332	33
			334	33
			335	33
			336	33
			338	33
			346	36
			355	17
			390	33
			429	34
			430	30
			439	36
			441	48
			443	47
			447	35
			448	47
			451	34
			452	20
	457	34		
	460	20		
	461	20		
	465	21		
	467	21		
	469	20		
	473	26		
	477	26		
	478	27		

DATAPHONE DIGITAL SERVICE (cont'd)

C. Digital City Serving Areas (cont'd)

1. (cont'd)

<u>Company Digital Serving Central Office</u>	<u>Area Code</u>	<u>Central Office Code Involving Stations Which Require Type 1 Digital Access Lines</u>	<u>Central Office Code and Mileage Involving Stations Which Require Type 2 Digital Access Lines</u>	
			<u>Central Office Code</u>	<u>Mileage</u>
Dallas, Texas (V8436) (H4034) (cont'd)	817	481 ^{/1/}	20 ^{/1/}	
		483	27	
		485	27	
		488 ^{/1/}	20 ^{/1/}	
		489	43	
		491	30	
		493	21	
		496	34	
		498	27	
		531	30	
		534	30	
		535	30	
		536	30	
		540	17	
		548	38	
		549 ^{/2/}	107 ^{/2/}	
		551	33	
		552 ^{/2/}	173 ^{/2/}	
		553 ^{/2/}	173 ^{/2/}	
		560	41	
		567 ^{/2/}	86 ^{/2/}	
		571	17	
		572	27	
		573	63	
		577	27	
		588	20	
589	26			
592 ^{/2/}	135 ^{/2/}			
594	59			
595	26			
599	59			
624	35			
625	35			

/1/ General Telephone Company of the Southwest is a concurring carrier.

/2/ Obsolete--cannot add to, cannot outside move, cannot supersede.

DATAPHONE DIGITAL SERVICE (cont'd)

C. Digital City Serving Areas (cont'd)

1. (cont'd)

Company Digital Serving Central Office	Area Code	Central Office Code Involving Stations Which Require Type 1 Digital Access Lines	Central Office Code and Mileage Involving Stations Which Require Type 2 Digital Access Lines	
			Central Office Code	Mileage
Dallas, Texas (V8436) (H4034) (cont'd)	817		626	35
			640	17
			641	46
			645	46
			649	17
			654	34
			656	27
			662 ^{/2/}	91 ^{/2/}
			666 ^{/2/}	93 ^{/2/}
			679	20
			691 ^{/2/}	126 ^{/2/}
			692 ^{/2/}	126 ^{/2/}
			723 ^{/2/}	125 ^{/2/}
			731	37
			732	37
			733	37
			735	37
			737	37
			738	37
			752 ^{/2/}	86 ^{/2/}
			753 ^{/2/}	86 ^{/2/}
			754 ^{/2/}	86 ^{/2/}
			755 ^{/2/}	86 ^{/2/}
			756 ^{/2/}	86 ^{/2/}
			761 ^{/2/}	125 ^{/2/}
			763	37
			766 ^{/2/}	125 ^{/2/}
	767 ^{/2/}	125 ^{/2/}		
	771 ^{/2/}	120 ^{/2/}		
	772 ^{/2/}	90 ^{/2/}		
	773 ^{/2/}	120 ^{/2/}		

/1/ General Telephone Company of the Southwest is a concurring carrier.

/2/ Obsolete--cannot add to, cannot outside move, cannot supersede.

DATAPHONE DIGITAL SERVICE (cont'd)

C. Digital City Serving Areas (cont'd)

1. (cont'd)

<u>Company Digital Serving Central Office</u>	<u>Area Code</u>	<u>Central Office Code Involving Stations Which Require Type 1 Digital Access Lines</u>	<u>Central Office Code and Mileage Involving Stations Which Require Type 2 Digital Access Lines</u>	
			<u>Central Office Code</u>	<u>Mileage</u>
Dallas, Texas (V8436) (H4034) (cont'd)	817	774 ^{/1/}	120 ^{/1/}	
		776 ^{/1/}	90 ^{/1/}	
		778 ^{/1/}	120 ^{/1/}	
		780 ^{/1/}	120 ^{/1/}	
		783	36	
		792	20	
		794	20	
		795	20	
		799 ^{/1/}	83 ^{/1/}	
		822 ^{/1/}	74 ^{/1/}	
		829 ^{/1/}	107 ^{/1/}	
		831	31	
		834	31	
		836 ^{/1/}	83 ^{/1/}	
		838	31	
		840 ^{/1/}	99 ^{/1/}	
		848 ^{/1/}	90 ^{/1/}	
		851 ^{/1/}	129 ^{/1/}	
		855 ^{/1/}	129 ^{/1/}	
		857 ^{/1/}	99 ^{/1/}	
		859 ^{/1/}	105 ^{/1/}	
		860	20	
		863 ^{/1/}	79 ^{/1/}	
870	33			
875 ^{/1/}	87 ^{/1/}			
876 ^{/1/}	85 ^{/1/}			
877	33			
881 ^{/1/}	95 ^{/1/}			
921	34			
922	17			
923	34			
924	34			
926	34			
927	34			

/1/ Obsolete--cannot add to, cannot outside move, cannot supersede.

DATAPHONE DIGITAL SERVICE (cont'd)

C. Digital City Serving Areas (cont'd)

1. (cont'd)

Company Digital Serving Central Office	Area Code	Central Office Code Involving Stations Which Require Type 1 Digital Access Lines	Central Office Code and Mileage Involving Stations Which Require Type 2 Digital Access Lines	
			Central Office Code	Mileage
Houston, Texas (V8938) (H3536)	713	220	230	16
		221	232	30
		222	235	6
		223	251	23
		224	255	28
		225	256	25
		226	259	35
		227	266	10
		228	270	11
		229	271	11
		236	277 ^{/2/}	19 ^{/2/}
		237	280	19
		241	284	6
		546	285	6
		650	288	29
		651	292	29
		652	320	23
		654	332 ^{/1/}	24 ^{/1/}
		656	333	22
		658	337 ^{/1/}	28 ^{/1/}
		659	338 ^{/1/}	24 ^{/1/}
		750	341	30
		751	342	30
		754	350	23
		757	351	28
		759	353	23
		888	356	35
	363	29		
	367	29		
	370	23		

/1/ General Telephone Company of the Southwest is a concurring carrier.

/2/ Sugarland Telephone Company is a connecting carrier.

DATAPHONE DIGITAL SERVICE (cont'd)

C. Digital City Serving Areas (cont'd)

1. (cont'd)

Company Digital Serving <u>Central Office</u>	Area Code	Central Office Code Involving Stations Which Require Type 1 <u>Digital Access Lines</u>	Central Office Code and Mileage Involving Stations Which Require Type 2 <u>Digital Access Lines</u>	
			<u>Central Office Code</u>	<u>Mileage</u>
Houston, Texas (V8938) (H3536) (cont'd)	713		371 ^{/2/}	28 ^{/2/}
			373	25
			376	23
			390	3
			420 ^{/1/}	24 ^{/1/}
			422 ^{/1/}	24 ^{/1/}
			424 ^{/1/}	21 ^{/1/}
			427 ^{/1/}	24 ^{/1/}
			428 ^{/1/}	24 ^{/1/}
			432	6
			433	16
			434	16
			436	12
			437	14
			438	14
			439	16
			440	18
			442	10
			443	16
			444	18
			445	12
			447	12
			448	12
			449	10
			450	10
	451	10		
	452	15		
	453	10		
	454	12		
	455	10		

/1/ General Telephone Company of the Southwest is a concurring carrier.

/2/ Fort Bend Telephone Company is a connecting carrier.

DATAPHONE DIGITAL SERVICE (cont'd)

C. Digital City Serving Areas (cont'd)

1. (cont'd)

<u>Company Digital Serving Central Office</u>	<u>Area Code</u>	<u>Central Office Code Involving Stations Which Require Type 1 Digital Access Lines</u>	<u>Central Office Code and Mileage Involving Stations Which Require Type 2 Digital Access Lines</u>	
			<u>Central Office Code</u>	<u>Mileage</u>
Houston, Texas (V8938) H3536 (cont'd)	713		456	17
			457	15
			458	12
			459	12
			460	12
			461	10
			462	12
			463	21
			464	10
			465	10
			466	15
			467	10
			468	10
			469	19
			470	22
			471	22
			472	10
			473	10
			474	24
			475	10
	476	15		
	477	10		
	479	15		
	480	19		
	481	14		
	482	18		
	483	19		
	484	14		
	485	14		
	486	19		
	487	15		
	488	19		

DATAPHONE DIGITAL SERVICE (cont'd)

C. Digital City Serving Areas (cont'd)

1. (cont'd)

<u>Company Digital Serving Central Office</u>	<u>Area Code</u>	<u>Central Office Code Involving Stations Which Require Type 1 Digital Access Lines</u>	<u>Central Office Code and Mileage Involving Stations Which Require Type 2 Digital Access Lines</u>	
			<u>Central Office Code</u>	<u>Mileage</u>
Houston, Texas (V8938) (H3536) (cont'd)	713	489	18	
		491 ^{/1/}	19 ^{/1/}	
		492	20	
		493	15	
		494 ^{/1/}	19 ^{/1/}	
		495	15	
		496	15	
		497	15	
		498	15	
		499 ^{/3/}	16 ^{/3/}	
		520	3	
		521	3	
		522	3	
		523	3	
		524	3	
		525	3	
		526	3	
		527	3	
		528	3	
		529	3	
		530	15	
		531	15	
		534 ^{/3/}	28 ^{/3/}	
		537	18	
		541	11	
		550	21	
		551	10	
552	6			
554 ^{/3/}	24 ^{/3/}			
556	15			
558	15			
574 ^{/2/}	28 ^{/2/}			
578	20			

/1/ Sugarland Telephone Company is a connecting carrier.

/2/ Fort Bend Telephone Company is a connecting carrier.

/3/ General Telephone Company of the Southwest is a concurring carrier.

DATAPHONE DIGITAL SERVICE (cont'd)

C. Digital City Serving Areas (cont'd)

1. (cont'd)

<u>Company Digital Serving Central Office</u>	<u>Area Code</u>	<u>Central Office Code Involving Stations Which Require Type 1 Digital Access Lines</u>	<u>Central Office Code and Mileage Involving Stations Which Require Type 2 Digital Access Lines</u>	
			<u>Central Office Code</u>	<u>Mileage</u>
Houston, Texas (V8938) (H3536) (cont'd)	713	580	18	
		583	18	
		590	10	
		591	12	
		599	6	
		620	6	
		621	6	
		622	6	
		623	6	
		626	6	
		627	6	
		629	6	
		630	3	
		631	6	
		633	6	
		635	6	
		640	6	
		641	6	
		643	6	
		644	6	
645	6			
649	6			
660	6			
661	6			
662	6			
663	6			
664	6			
665	6			
666	6			
667	6			
668	6			
669	6			

DATAPHONE DIGITAL SERVICE (cont'd)

C. Digital City Serving Areas (cont'd)

1. (cont'd)

<u>Company Digital Serving Central Office</u>	<u>Area Code</u>	<u>Central Office Code Involving Stations Which Require Type 1 Digital Access Lines</u>	<u>Central Office Code and Mileage Involving Stations Which Require Type 2 Digital Access Lines</u>	
			<u>Central Office Code</u>	<u>Mileage</u>
Houston, Texas (V8938) (H3536) (cont'd)	713	670	5	
		671	5	
		672	5	
		673	5	
		674	5	
		675	5	
		676	5	
		678	5	
		679	5	
		680	8	
		681	8	
		682	8	
		683	8	
		686	8	
		688	8	
		690	10	
		691	6	
		692	6	
		694	6	
		695	6	
		697	6	
		699	6	
		720	10	
721	10			
723	10			
726	10			
728	10			
729	10			
731	6			
733	6			
734	6			
738	6			
741	4			
747	4			
748	4			

DATAPHONE DIGITAL SERVICE (cont'd)

C. Digital City Serving Areas (cont'd)

1. (cont'd)

<u>Company Digital Serving Central Office</u>	<u>Area Code</u>	<u>Central Office Code Involving Stations Which Require Type 1 Digital Access Lines</u>	<u>Central Office Code and Mileage Involving Stations Which Require Type 2 Digital Access Lines</u>	
			<u>Central Office Code</u>	<u>Mileage</u>
Houston, Texas (V8938) (H3536) (cont'd)	713	749	4	
		771	11	
		772	11	
		774	11	
		776	11	
		777	11	
		778	11	
		780	10	
		781	10	
		782	10	
		783	10	
		784	10	
		785	10	
		788	10	
		789	10	
		790	3	
		791	3	
		792	3	
		795	3	
		797	3	
		799	3	
		820	12	
		821	16	
		827	10	
		840	6	
		841	6	
847	12			
850	6			
859	21			
861	4			
862	4			
864	4			
868	4			
869	4			
870	15			

DATAPHONE DIGITAL SERVICE (cont'd)

C. Digital City Serving Areas (cont'd)

1. (cont'd)

<u>Company Digital Serving Central Office</u>	<u>Area Code</u>	<u>Central Office Code Involving Stations Which Require Type 1 Digital Access Lines</u>	<u>Central Office Code and Mileage Involving Stations Which Require Type 2 Digital Access Lines</u>	
			<u>Central Office Code</u>	<u>Mileage</u>
Houston, Texas (V8938) (H3536) (cont'd)	713	871	6	
		877	6	
		879	15	
		880	4	
		890	19	
		893	18	
		895	12	
		896	15	
		920	10	
		921	4	
		923	4	
		924	4	
		926	4	
		928	4	
		929	14	
		930	15	
		931	12	
		932	10	
		933	15	
		937	15	
		939	12	
		940	6	
		941	11	
943	11			
944	11			
946	11			
947	11			
951	12			
952	10			
953	10			
954	10			
955	19			
956	8			
957	8			
960	6			

DATAPHONE DIGITAL SERVICE (cont'd)

C. Digital City Serving Areas (cont'd)

1. (cont'd)

<u>Company Digital Serving Central Office</u>	<u>Area Code</u>	<u>Central Office Code Involving Stations Which Require Type 1 Digital Access Lines</u>	<u>Central Office Code and Mileage Involving Stations Which Require Type 2 Digital Access Lines</u>	
			<u>Central Office Code</u>	<u>Mileage</u>
Houston, Texas (V8938) (H3536) (cont'd)	713		961	6
			965	6
			966	6
			972	10
			973	10
			974	10
			975	10
			977	10
			978	10
			980 ^{/1/}	19 ^{/1/}
			981	11
			984	10
			987	10
			988	11
			991	10
			993	6
			995	11
	996	18		
	997	14		
	998	15		
	999	12		

/1/ Sugarland Telephone Company is a connecting carrier.

DATAPHONE DIGITAL SERVICE (cont'd)

C. Digital City Serving Areas (cont'd)

1. (cont'd)

Company Digital Serving Central Office	Area Code	Central Office Code Involving Stations Which Require Type 1 Digital Access Lines	Central Office Code and Mileage Involving Stations Which Require Type 2 Digital Access Lines	
			Central Office Code	Mileage
Houston, Texas (V8938) (H3536) (cont'd)	409		233	55
			234	60
			238	55
			239	55
			258	35
			265	50
			273 ^{/1/}	34 ^{/1/}
			297	49
			299	49
			336 ^{/2/}	40 ^{/2/}
			372	40
			539 ^{/1/}	40 ^{/1/}
			756 ^{/1/}	40 ^{/1/}
			760 ^{/1/}	40 ^{/1/}
			865	56
			885	48
			935	36
			938	36
	942	36		
	945	38		
	948	38		

/1/ Lufkin-Conroe Communications Company is a concurring carrier.

/2/ Continental Telephone Company is a connecting carrier.

DATAPHONE DIGITAL SERVICE (cont'd)

C. Digital City Serving Areas (cont'd)

1. (cont'd)

Company Digital Serving Central Office	Area Code	Central Office Code Involving Stations Which Require Type 1 Digital Access Lines	Central Office Code and Mileage Involving Stations Which Require Type 2 Digital Access Lines	
			Central Office Code	Mileage
San Antonio, Texas 512 (V9225) (H4062)		220	278	81
		221	333	6
		222	334	52
		223	337	6
		224	340	7
		225	341	7
		226	342	7
		227	344	7
		228	349	7
		229	366	7
		230	374	96
		231	420	23
		246	426	41
		270	432	5
		271	433	5
		299	434	5
			435	5
			436	5
			457	88
			468	103
			470	10
			492	12
			493	12
		494	12	
		496	12	
		497	15	
		531	2	
		532	2	
		533	2	
		534	2	
		535	34	
		536	2	
		563	117	
		569	33	

DATAPHONE DIGITAL SERVICE (cont'd)

C. Digital City Serving Areas (cont'd)

1. (cont'd)

Company Digital Serving <u>Central Office</u>	Area <u>Code</u>	Central Office Code Involving Stations Which Require Type 1 <u>Digital Access Lines</u>	Central Office Code and Mileage Involving Stations Which Require Type 2 <u>Digital Access Lines</u>	
			<u>Central Office Code</u>	<u>Mileage</u>
San Antonio, Texas 512 (V9225) (H4062) (cont'd)			621	18
			622	16
			623	11
			625	29
			626	18
			627	10
			629	29
			633	10
			635	15
			647	10
			651	16
			652	15
			653	10
			654	10
			655	10
			656	10
			657	10
			658	15
			659	15
			661	7
		662	7	
		663	32	
		667	15	
		670	11	
		671	11	
		673	11	
		674	11	
		675	11	
		677	16	
		679	17	
		680	10	

DATAPHONE DIGITAL SERVICE (cont'd)

C. Digital City Serving Areas (cont'd)

1. (cont'd)

Company Digital Serving <u>Central Office</u>	Area <u>Code</u>	Central Office Code Involving Stations Which Require Type 1 <u>Digital Access Lines</u>	Central Office Code and Mileage Involving Stations Which Require Type 2 <u>Digital Access Lines</u>	
			<u>Central Office Code</u>	<u>Mileage</u>
San Antonio, Texas 512 (V9225) (H4062) (cont'd)			681	10
			684	10
			688	16
			690	10
			691	10
			692	10
			694	10
			695	18
			696	10
			698	18
			699	10
			732	3
			733	3
			734	3
			735	3
			736	3
			737	3
			742	28
			751	31
			772	24
			784	45
			796	41
			820	4
			821	4
			822	4
			824	4
		826	4	
		828	4	
		876	104	
		879	82	
		922	5	
		923	5	
		924	5	
		925	5	
		927	5	
		975	10	
		988	60	
		999	101	

DATAPHONE DIGITAL SERVICE (cont'd)

C. Digital City Serving Areas (cont'd)

1. (cont'd)

Company Digital Serving <u>Central Office</u>	Area <u>Code</u>	Central Office Code Involving Stations Which Require Type 1 <u>Digital Access Lines</u>	Central Office Code and Mileage Involving Stations Which Require Type 2 <u>Digital Access Lines</u>	
			<u>Central Office Code</u>	<u>Mileage</u>
Austin, Texas (V9004) (H3997)	512	397	237	40
		471	243	12
		472	244	17
		473	247	12
		474	250	14
		475	251	14
		476	255	17
		477	258	14
		478	259	13
		482	261	16
		870	263	13
			264	20
			266	13
			267	20
			272	13
			282	10
			285	24
			288	12
			321	28
			327	5
	343	8		
	345	8		
	346	8		
	352	29		
	385	5		
	398	27		
	441	3		
	442	3		
	443	3		
	444	3		
	446	52		
	447	3		
	448	3		

DATAPHONE DIGITAL SERVICE (cont'd)

C. Digital City Serving Areas (cont'd)

1. (cont'd)

<u>Company Digital Serving Central Office</u>	<u>Area Code</u>	<u>Central Office Code Involving Stations Which Require Type 1 Digital Access Lines</u>	<u>Central Office Code and Mileage Involving Stations Which Require Type 2 Digital Access Lines</u>	
			<u>Central Office Code</u>	<u>Mileage</u>
Austin, Texas (V9004) (H3997) (cont'd)	512		451	4
			452	4
			453	4
			454	4
			458	4
			459	4
			556	61
			768	75
			778	29
			834	9
			835	9
			836	9
			837	9
			838	9
	892	6		
	926	5		

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/1/ Material now appears in Part 20, Section 15, Sheet 35.

/1/ Material now appears in Part 20, Section 15, Sheet 36.

/1/ Material now appears in Part 29, Section 15, Sheet 37.

/1/ Material now appears in Part 20, Section 15, Sheet 38.

/1/ Material now appears in Part 20, Section 15, Sheet 39.

/1/ Material now appears in Part 20, Section 15, Sheet 40.

/1/ Material now appears in Part 20, Section 15, Sheet 41.

/1/ Material now appears in Part 20, Section 15, Sheet 42.

/1/ Material now appears in Part 20, Section 15, Sheet 43.

/1/ Material now appears in Part 20, Section 15, Sheet 44.

/1/ Material now appears in Part 20, Section 15, Sheet 45.

/1/ Material now appears in Part 20, Section 15, Sheet 46.

/1/ Material now appears in Part 20, Section 15, Sheet 47.

/1/ Material now appears in Part 20, Section 15, Sheet 48.

/1/ Material now appears in Part 20, Section 15, Sheet 49.

/1/ Material now appears in Part 20, Section 15, Sheet 50.

/1/ Material now appears in Part 20, Section 15, Sheet 51.

/1/ Material now appears in Part 20, Section 15, Sheet 52.

/1/ Material now appears in Part 20, Section 15, Sheet 53.

/1/ Material now appears in Part 20, Section 15, Sheet 54.

/1/ Material now appears in Part 20, Section 15, Sheet 55.

/1/ Material now appears in Part 20, Section 15, Sheet 56.

/1/ Material now appears in Part 20, Section 15, Sheet 57.

/1/ Material now appears in Part 20, Section 15, Sheet 58.

/1/ Material now appears in Part 20, Section 15, Sheet 59.

/1/ Material now appears in Part 20, Section 15, Sheet 60.