

Appendix A¹

¹ Pursuant to the terms of the Settlement Agreement, Appendix A to the Settlement Agreement has only been electronically filed on the Commission's record center, and served on the parties to this proceeding only electronically.

UT-121994 Appendix A to Frontier-Staff-Public Counsel Settlement

GENERAL AND LOCAL EXCHANGE TARIFF

TITLE PAGE

FRONTIER COMMUNICATIONS NORTHWEST INC.

P.O. Box 340
Elk Grove, California 95759

Frontier Communications Northwest Inc. was formerly known as Verizon Northwest Inc. The Verizon Northwest Inc. Tariff WN U-17 has been replaced in its entirety by the Frontier Communications Northwest Inc. Tariff WN U-17.

Schedule of Rates, Rules and Regulations
Governing Local Telecommunications Services
Provided in the Territory Served by the Company
Within the State of Washington as follows:

Acme	Coupeville	Halls Lake
Alger	Curlew	Kennewick
Anacortes	Custer	Kirkland
Arlington	Darrington	La Conner
Benton City	Deming	Latah
Big Lake	Edison	Laurel
Blaine	Entiat	Leavenworth
Bothell	Everett	Loomis
Brewster	Everson	Lyman-Hamilton
Bridgeport	Fairfield	Lynden
Burlington	Farmington	Mansfield
Camas-Washougal	Ferndale	Maple Falls
Cashmere	Garfield	Marblemount
Chelan	George	Marysville
Concrete	Granite Falls	
Conway	Grayland	

By authorization of Order of the Washington Utilities and Transportation Commission, Docket No. UT-090842.

Advice No. 3307

Issued: December 16, 2010
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By Kenneth Mason, Vice President of Government and Regulatory Affairs

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GENERAL AND LOCAL EXCHANGE TARIFF

TITLE PAGE

Molson-Chesaw	Pullman	Stanwood
Monroe	Quincy	Stevens Pass
Moscow, Idaho	Republic	Sultan
(Washington portion)	Richland	Sumas
Mount Vernon	Richmond Beach	Tekoa
Naches	Rockford	Tonasket
Newport	Rosalia	Waterville
Nile	Sedro Woolley	Wenatchee
Oak Harbor	Silver Lake	Westport
Oakesdale	Skykomish	Woodland
Palouse	Snohomish	
Priest River	Soap Lake	

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WN U-17
FRONTIER COMMUNICATIONS NORTHWEST INC.

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GENERAL AND LOCAL EXCHANGE TARIFF

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FRONTIER COMMUNICATIONS NORTHWEST INC.

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	Resale of Service
	Service Extensions
	Slamming
	Telephone Numbers
	Temporary Service or Speculative Projects
	Termination Liability

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FRONTIER COMMUNICATIONS NORTHWEST INC.

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GENERAL AND LOCAL EXCHANGE TARIFF

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GENERAL AND LOCAL EXCHANGE TARIFF

EXPLANATION OF SYMBOLS

- C - To signify changed condition, rule or regulation
- D - To signify discontinued rate, regulation, or condition
- I - To signify an increase in rate
- K - To signify that material has been transferred to another sheet or place in the tariff
- M - To signify that material has been transferred from another sheet or place in the tariff
- N - To signify new rate, regulation, condition, or sheet
- O - To signify no change
- R - To signify a reduction in rate
- T - To signify a change in text for clarification purposes

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GENERAL AND LOCAL EXCHANGE TARIFF

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GENERAL AND LOCAL EXCHANGE TARIFF

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GENERAL AND LOCAL EXCHANGE TARIFF

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GENERAL AND LOCAL EXCHANGE TARIFF

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GENERAL AND LOCAL EXCHANGE TARIFF

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GENERAL AND LOCAL EXCHANGE TARIFF

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GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

A. Application

1. The regulations set forth herein apply to intrastate services and facilities furnished within the State of Washington by Frontier Communications Northwest Inc., hereinafter referred to as the Company, subject to the jurisdiction of the Washington Utilities and Transportation Commission.
2. When services and facilities are provided in part by the Company and in part by other companies, the regulations of the Company apply to that portion of the service or facilities furnished by it.

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GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

B. Definitions

The following definitions are generally applicable in this tariff unless specifically defined otherwise in a particular section.

Actual Cost

Actual cost refers to the cost of materials plus the rate per hour at the Company's labor rate.

Air Line Mileage

The shortest distance between the points involved.

Applicant

An individual or concern making application to the Company for telephone service.

Basic Calling Service

Telephone service which consists of an access line charge plus usage which encompasses call frequency, duration and intraexchange or interexchange (non-toll) with a single per minute rate applicable 24 hours a day, 7 days a week.

Business Service

Exchange service furnished to individuals engaged in business, firms, partnerships, corporations, agencies, shops, works, tenants of office buildings, fraternal lodges, churches, clubs, other organizations of a similar nature and individuals practicing a profession or operating a business who have no offices other than their residence and where the use of service is principally or substantially of a business, professional or occupational nature.

Central Office

A switching unit in a telephone system which provides service to the general public, having the necessary equipment and operating arrangements for terminating and interconnecting customer lines and trunks.

GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

B. Definitions

Central Office Trunk

A Network Access line between the central office and a multiline system located on the customer's premises, which utilizes common equipment.

Channel

A path for communication between two or more telephones or Company offices, furnished in such a manner as the Company may elect, whether by wire, radio, or a combination thereof.

Class of Service

The various categories of service generally available to the customer: Business, Residence, Coin Line, and Public Access Line.

Coin Line Service

A coin voice grade exchange line that provides switch based dial tone first (DTF) coin line functionalities for the connection of customer-owned coin operated telephones (COCOTs).

Commission

The regulatory body of the State of Washington, namely the Washington Utilities and Transportation Commission.

Company

Frontier Communications Northwest Inc.

Contiguous Exchanges

Two exchanges whose boundaries adjoin.

Continuous Property

Property owned or leased and occupied by a customer, which is not separated by public highways or by property occupied by others.

Customer

A person, firm, partnership, corporation, municipality, cooperative organization, governmental agency etc., receiving service from the Company.

GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

B. Definitions

Customer Premises Equipment (CPE)

Devices or apparatus and/or their associated wiring provided by a customer.

Customer Premises Inside Wire (CPIW)

Wire for telecommunications purposes, which is on the customer's premises between the CPE and the protector. Inside wire begins on the customer's side of the Standard Network Interface (SNI).

DS1 Cyber Service

A DS1 signal between the customer premises and the central office. This digital link can be used to transport switched data services. DS1 Cyber Service is available in increments of 24 digital channels.

Demarcation Point (Network Interface)

The point of common termination of Company-provided and customer-provided facilities. Sometimes referred to as the Standard Network Interface (SNI).

Exchange

An exchange is a specified area established for the furnishing of communication service. It usually embraces a city, town, village, or unincorporated community and environs thereto and may consist of one or more central offices, together with the associated plant used in furnishing service within that area.

Exchange Service

See Local Service.

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GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

B. Definitions

Extended Area Service

Interexchange telephone service furnished at flat or measured service rates between two or more exchanges for which no toll rates apply.

Extension of Service

An extension of company Distribution Plant for new Tariffed residential basic local exchange service to a location where no Distribution Plant of the Company exists at the time an Extension of Service is requested. An extension is constructed at the request of one or more Applicants for service as set forth in Section 2.C.13. Extensions of Service do not include trenches, conduits, or other support structure for placement of Company-provided facilities from the Applicant's property line to the Premises to be served. Extension of Service, as defined in this tariff, does not apply to Extensions of Service to Developments or to Extensions of Service for Temporary Occupancy or Temporary Service.

Facilities

Supplemental equipment, apparatus, wiring, poles, cables, and other materials and mechanisms necessary to, or furnished in connection with telephone service.

Flat Rate Service

Service furnished at a fixed monthly charge.

Foreign Exchange

Any exchange other than that in which the customer is located.

Foreign Exchange Service

Network access line service furnished to a customer from a Central Office located in an exchange other than that in which the customer's set is located, or off-premises extension service furnished to a customer in an exchange other than that in which the customer's set is located.

Hunting

A general designation for a group of individual lines, in a central office, so arranged that the switching equipment will search over the group to find an idle line.

Individual Line Service

See One-Party Service.

Installation Charge

A nonrecurring charge made to cover all or a portion of the cost associated with the installation or move of communication facilities.

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By Kenneth Mason, Vice President of Government and Regulatory Affairs

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GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

B. Definitions

Interface

That point on the premises of the customer at which provision is made for connection of Company facilities to facilities provided by others.

Lifeline

See Washington Telephone Assistance Program.

Line Extensions

See Service Extensions.

Local Calling Plans

Optional calling plans offer expanded local calling areas for an additional monthly rate.

Local Exchange

In connection with foreign exchange service, that exchange in which the primary termination of the Network Access line is located.

Local Message

Communication between customers within the same local service area.

Local Private Line

A line located wholly within an exchange, furnished for the customer's own use for communication or signaling between points on that line, and not connected for switched exchange service.

Local Service

Telephone service furnished between customers' telephones located within the same local service area.

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GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

B. Definitions

Local Service Area

The area within which telephone service is furnished under a specific exchange rate. This area may include one or more exchanges without the application of toll charges.

Measured Usage

A separate charge applicable to each outgoing local message (local exchange and EAS). Usage charges are based on call frequency, duration, and intraexchange or interexchange (non-toll) with a single per minute rate applicable 24 hours a day, 7 days a week. Measured usage is provided in conjunction with Basic Calling Service.

Message

A completed customer telephone call.

Mileage

Additional recurring charges based on distance measurement as provided in the tariff.

Minimum Contract Period

A minimum length of time for which a customer is obligated to pay for service, facilities, or equipment, whether or not retained by the customer for such minimum length of time.

Native American Lifeline¹

Additional federal Lifeline and Link Up assistance for qualifying low-income individuals living on Native American tribal lands to reduce the cost of basic telephone service, initial connection charges and line extension charges. This program is in compliance with the FCC Twelfth Report and Order, CC-Docket 96-45 – Promoting Deployment of Subscribership in Underserved and Unserved Areas.

Network Access Line

A communications facility between the customer's premises and the serving central office, providing access to and from the telecommunications network.

¹ Program will be available on October 1, 2000.

GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

B. Definitions

Network Interface

The point of common termination of Company-provided and customer-provided facilities sometimes referred to as the Standard Network Interface (SNI).

Noncontiguous Exchanges

Two exchanges whose boundaries do not adjoin.

Off-Premises Stations and Extensions

Off-Premises Stations are appearances of private branch exchange station lines in premises other than that in which the switchboard or switching equipment is located.

Off-Premises extensions are additional appearances of a Network Access Line or station line.

One-Party Service

A grade of Network Access arranged to serve one customer only, although additional telephones may be connected to the Network Access line as extensions.

Permanent Disconnect

A service is permanently disconnected when the customer is denied both incoming and outgoing service by the Company, and the facilities used in the service are immediately made available for use for another service.

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GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

B. Definitions

Premises

A building, two or more buildings, or part of a building, including associated grounds, located on continuous property and occupied by an individual customer. This could include all or part of a single residential or business building, multi-story building, or multiple-buildings on continuous property.

Private Branch Exchange

A communication system consisting of various stations, equipment and facilities to connect these stations to central office lines or to other stations in the system either manually or automatically.

Protector A device used for safeguarding against excessive voltage or current.

Residence Service

A class of Network Access furnished to an individual at a residence, or place of dwelling, where the actual or obvious use of the service is for domestic purposes.

Route Mileage

The distance measured along the route of the circuit between any two or more given points on that circuit.

Service Charges

A nonrecurring charge associated with establishing or changing service.

Service Extensions

See Extension of Service.

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GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

B. Definitions (Continued)

Slamming

Slamming is the unauthorized change of a subscriber's preferred telecommunications carrier.

Speculative Project

An undertaking of a speculative nature, which in the opinion of the Company, appears to involve risk of failure.

Standard Network Interface

The points of common termination of company-provided and customer-provided facilities.

Supersedure

Supersedure of service is when a new customer, who qualifies for the establishment of service, assumes the existing service, as is, of another customer on the premises where the existing service is being rendered and where an arrangement acceptable to the Utility is made to pay outstanding charges against the service.

Supplemental Service Area (SSA)

A discrete area served by the Company that is adjacent to a pre-existing exchange, as shown on a map filed with the Commission. Unless otherwise specified in the tariff, service is provided under the rates, terms and conditions applicable to the adjacent exchange.

Tariff

The rates, charges, rules and regulations adopted and filed by the Company and approved by the Washington Utilities and Transportation Commission.

Telephone

A single or multiline facility consisting of a transmitter, receiver, network control signaling unit, and associated equipment.

Telephone Service

Telephone service consists of local and/or toll service.

Temporary Disconnect

The suspension of telephone service at the request of the customer or on the initiative of the Company without permanent disconnection of service.

GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

B. Definitions

Temporary Service

Local service definitely known to be required for a short period, such as service provided for contractors for use during the construction of a building, sales campaigns, athletic contests, conventions, fairs, circuses, etc.

Terminal Loop

The wire facility used in providing an off-premises station or extension telephone.

Termination Charge

The charge applicable when an agreement for service is terminated by the customer before the expiration of the minimum agreement period.

Tie Line

A telephone channel entirely within an exchange connecting two private branch exchange systems for the purpose of interconnecting the stations of one system with the stations of the other without the use of trunk lines to a central office of the Company.

Toll Rate

The charge prescribed for toll messages based upon the duration of the initial and additional periods and distance between exchanges.

Toll Message

A completed call between two exchange telephones located in different Local Service areas, between two toll telephones, or between a toll telephone and an exchange telephone.

GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

B. Definitions

Toll Service

Telephone Service between exchanges or locations for which a toll rate is charged.

Trade Name

The name or style under which a concern conducts its business and by which it is generally known to the public.

Tribal Link Up

A national, consumer education and outreach program designed to promote universal service to low-income Tribal Land households and to get those who do not have service onto the telephone network.

(M)(C)

(M)(C)

Trunk Line

See Central Office Trunk.

Utility

See Company.

Washington Telephone Assistance Program

A program which provides reduced monthly rates for low-income residential customers who meet established eligibility requirements.

(M) Material relocated from Sheet 6.

(N)

Advice No. 3322

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GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations

1. Establishment and Furnishing of Services

a) Application For Service

The Company may require an applicant to sign an application form furnished by the Company and to establish his credit as provided in these Regulations before the establishment of service.

The Company will accept oral or written application from a customer for additions to or changes in the existing service of such customer.

An application is merely a request for service and does not in itself bind the Company to serve except under reasonable conditions, nor does it bind the applicant to take service. The Company may refuse to accept an application for service if the service is not to be established within a reasonable time. Regulations permitting the Company to refuse or deny service for cause are included in 480-120-061 of the Washington Administrative Code (WAC).

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GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

1. Establishment and Furnishing of Services (Continued)

a) Application For Service (Continued)

An application for service canceled by the applicant or the Company prior to the establishment of the service applied for is subject to the following conditions:

Canceled by Applicant

If cancellation is requested prior to the start of installation, the application will be canceled by the Company and no charge applies except as specifically covered by written contract or as provided for elsewhere in these Regulations.

If cancellation is requested subsequent to the time installation has been started, the application will be canceled by the Company, and the Company will collect the service order and line connection charges applicable to the work actually completed at the time the application is canceled, or such other amounts specifically covered by contract in accordance with these Regulations.

Installation is considered to have been started when the Company incurs any expense which it would not otherwise have incurred as a result of the installation, provided:

The applicant has advised the Company to proceed with the installation and
The Company has accepted the offer.

If the cancellation is requested after completion of an installation, it will be treated as a discontinuance of service and the minimum requirements of the rate will be applicable in addition to the installation charge or service connection charges applicable.

GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

1. Establishment and Furnishing of Services (Continued)

a. Application For Service (Continued)

Canceled by the Company

If an applicant refuses to comply with the Company's Rules and Regulations prior to the establishment of service, the Company may cancel the application, and any monies collected from the applicant will be refunded.

b. Advance Payments

At the time an application for service is made, an applicant may be required to pay an amount equal to at least one month's rate for all services ordered plus installation charges that may be applicable in addition to such special construction charges as are to be borne by the applicant.

Federal, State, or Municipal governmental agencies may not be required to make advance payments.

c. Deposits

Regulations involving Deposits are included in 480-120-122, 480-120-123, 480-120-124 and 480-120-128 of the Washington Administrative Code (WAC).

For residential service for applicants without previous verifiable service, the amount of deposit will be equivalent to two months estimated billing.

Qualifying customers may receive relief from this regulation. See Lifeline/Washington Telephone Assistance Program.

GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

1. Establishment and Furnishing of Services (Continued)

d) Provision of Equipment

All terminal equipment necessary for the provision of a given service may be furnished and owned by the Customer. The customer may be required to provide suitable housing or other protective measures where Company-provided equipment is to be installed in locations exposed to weather or other hazards. Commercial power will be furnished by the customer to meet terminal equipment specifications when and where required.

When commercial power is used for the operation of Telephone Company facilities, the customer will provide the necessary power wiring, power outlets, and commercial power. The customer assumes all responsibility for the safe condition of the power wiring, power outlets, and commercial power. The customer will allow the Company access to the power supply, if necessary.

Where fiber facilities to the customer premises is deployed:

- a. Commercial power will be furnished by the customer as required under C.1.d Provision of Equipment above.
- b. A back-up battery unit, which is supplied by the Company, and battery, initially supplied by the Company at the customer premises, is required in case of a commercial power outage.
- c. The customer is responsible for battery maintenance, including replacement, if necessary.

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GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

1. Establishment and Furnishing of Services (Continued)

f) Customer Billing

The customer is responsible for all charges in conjunction with the services furnished, including collect toll messages, which have been accepted at the customer's telephone.

Monthly recurring charges are billed in advance and toll charges are billed in arrears. Special billing arrangements may be established for services provided to governmental agencies.

For billing purposes each month is presumed to have thirty days.

Bills are due when rendered unless otherwise specified on the bill and may be paid at any business office of the Company or at any agency authorized to receive such payments.

GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

1. Establishment and Furnishing of Services (Continued)

f) Customer Billing (Continued)

If a customer whose bill is rendered monthly fails to at least pay the charges associated with local service, within 15 days after its date of presentation, the Company may temporarily or permanently disconnect the customer's service. Such disconnection shall not be made until at least 24 hours following written notification to the customer of the Company's intention to disconnect service.

When a utility employee is dispatched to disconnect service for nonpayment, and the customer pays the bill, the utility shall assess a Restoral Charge as provided in Section 5 for the premises visit to the service address.

Service which has been temporarily disconnected will be charged the regular rates for a period not to exceed ten days following the date of disconnection. When service is completely disconnected, charges for service will be discontinued as of the date of disconnection.

g) Checks Returned By Banks

For each check returned by a bank to the Company for the reasons of insufficient funds or a closed account, a Return Check Charge from Section 5 will be applied and collected by the Company. A returned check is considered to be a nonpayment. This also applies to transaction cards.

h) Late Payment Charge

A late payment charge of 1 percent or \$2.00, whichever is greater, for residential, on past due balances greater than \$2.00, or 1.5 percent or \$5.00, whichever is greater, for business, applies to each customer's bill when the previous month's bill has not been paid in full, leaving an unpaid balance carried forward. The 1 percent for residential and the 1.5 percent for business is applied to the total unpaid amount carried forward and the charge (minimum \$2.00 for residential and \$5.00 for business) is included in the total amount due on the current bill.

The Company will accommodate customers who have a medical emergency as provided for by WAC 480-120-172(6). In the case of a certified medical emergency under this rule, the Company will waive the late payment charges for the length of time provided for in WAC 480-120-172(6)(c).

The Company will waive late payment charges for customers who establish a preferred payment date, and whose payment is made by the scheduled date, as provided by WAC 480-120-161(2)(a). If payment is not made by the scheduled date, late payment charges shall apply.

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GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

1. Establishment and Furnishing of Services (Continued)

h) Late Payment Charge (Continued)

When the customer contacts the Company to question certain charges made to the customer's billing, and the customer and the Company work together to resolve the concern, if the Company agrees to credit the customer's account, the Company will also credit the customer's account for any late payment charges associated with the credited amount.

When a complaint involving disputed charges is referred to the Commission for resolution, the Company will waive the late payment charges associated with the disputed amount for the period of time the complaint is open with the Commission, provided that charges not in dispute are paid when due. Late payment charges associated with disputed charges will be treated the same as disputed charges under WAC 480-120-172(12).

i) Minimum Contract Period

Except as specified elsewhere in this tariff, the minimum contract period is one month from the date service or additions to service are established, and the minimum charge is the established rate for one month.

Special contractual arrangements for special equipment or special assemblies of equipment are developed as required.

j) Refund for Overcharge

Overcharges to a customer shall be refunded to the customer with interest, retroactive to the time of the overcharge, up to a maximum of two years under WAC 480-120-163.

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2. Discontinuance of Service

Regulations involving the Discontinuance of Service are included in 480-120-171, 480-120-172, 480-120-173 and 480-120-174 of the Washington Administrative Code (WAC).

(M) Material relocated from Sheet 29.

(N)

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GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

3. Abuse or Fraudulent Use of Service

The service is furnished subject to the condition that there will be no abuse or fraudulent use of the service. Abuse or fraudulent use of service is grounds for immediate disconnection and/or disabling of service and includes:

The use of service or facilities of the Company to transmit a message, or to locate a person, or otherwise to give or obtain information, without payment of the charge applicable for service.

The obtaining, or attempting to obtain, or assisting another to obtain, or to attempt to obtain service, by rearranging, tampering with, or making connection with any facilities of the Company, or by any trick, scheme, false representation, or false credit device, or by or through any other fraudulent means or device whatsoever, with intent to avoid the payment, in whole or in part, of the regular charge for such service.

The use of service or facilities of the Company for a call or calls, anonymous or otherwise, if in a manner reasonably expected to frighten, abuse, torment, or harass another.

The use of profane or obscene language.

The use of the service in such manner as to interfere unreasonably with the use of the service by other customers.

EAS Bridging - EAS Bridging is directly or indirectly obtaining service in an exchange which is within more than one EAS area, and using that service, or permitting it to be used, in such a way that subscribers in one EAS area may call subscribers in areas outside the normal or EAS calling scope of the calling party without incurring toll and/or access charges. Bona fide occasional or inadvertent transfer of calls outside the calling party's normal or EAS calling scope, if proven by the customer, is not an abuse or fraudulent use of service.

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GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

3. Abuse or Fraudulent Use of Service (Continued)

The use of a switching system to automatically connect an incoming call to an outgoing private line or foreign exchange line to permit the incoming caller to extend a call to a distant location over these facilities is considered to be switching of calls, a service normally performed by the Company. The act of providing a switching service for the purpose of circumventing Company charges is deemed to be abuse or fraudulent use of service as described herein. Also, providing a switching service for which a separate charge is made to any person or organization is deemed to be resale of service as described in these General Regulations.

4. Resale of Service

The resale of any service provided by the Company is not permitted except as provided elsewhere in this Tariff or as specifically authorized by the Company.

5. Telephone Numbers

The customer has no property right to the telephone number nor any right to continuance of service through any particular central office. Should the customer want to be served from a particular central office, he may be required to pay interoffice mileage.

The Company reserves the right to change the customer's telephone number or the central office associated with such number, or both, as may be required for the proper conduct of its business.

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GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

6. Directories

The Company will make arrangements for the publication and distribution of directories in compliance with Washington Administrative Code (WAC) 480-120-251.

The Company is not liable for damages arising from errors in or omissions of directory listings for which there is no charge, or listings obtained from "Directory Assistance." In the case of listings for which a charge is made, its liability shall be limited to the monthly rate for each such listing for the charge period during which the error or omission continues.

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GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

7. Obligation of Company

a) Furnishing of Service

The Company's obligation to furnish service is dependent upon its ability to secure and retain, without unreasonable expense, suitable facilities and rights for the construction and maintenance of the necessary circuits and equipment.

Where facilities beyond those normally required are provided to satisfy customer requests, charges based on the additional costs incurred will apply.

When a customer orders service, which cannot be completed during scheduled working hours, the customer may be required to pay overtime charges. If the customer requests that overtime labor be performed, charges as specified under Time and Material Charges in Section 5 will apply. The customer must agree to this provision before such overtime work will be performed.

Overtime charges will not be applicable when a service request is delayed due to Company reasons and work is completed on an overtime basis.

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GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

7. Obligation of Company (Continued)

a) Furnishing of Service (Continued)

When the construction of certain facilities is necessary for the furnishing of a service, except where otherwise noted in the tariff, the ownership of such facilities will be vested in the Company, even though all or a part of the cost of construction is borne by the customer.

The Company will determine the type of facilities to be provided for the furnishing of a service.

The Company will be reimbursed for the costs associated with customer requests for relocation or rearrangement of facilities.

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GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

7. Obligation of Company (Continued)

b) Maintenance and Repair

All costs associated with the maintenance and repair of services furnished by the Company will be borne by the Company except as specified elsewhere in this Tariff.

The Company will be reimbursed for any loss or damage to its facilities on the customer's premises resulting from intentional destruction, neglect, carelessness, or any other cause except from fire or unavoidable accidents.

Access to customer's premises, at any reasonable hour, will be given to representatives of the Company for the purpose of inspecting, repairing, testing, or removing any part of the Company's facilities.

c) Allowance for Interruptions

The Company will provide a prorated credit when it becomes aware that a customer has been without service for more than 24 hours in a month.

The amount of prorated credit will be the monthly cost of service divided by thirty, then multiplied by the number of days or portions of days during which service was not provided.

A prorated credit will not be provided when negligence of the customer, force majeure, customer premises equipment, or inside wiring is the proximate cause for the unavailability of a service.

GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

7. Obligation of Company (Continued)

d) Service Performance Guarantee (SPG)

If a business-class or a residence-class customer requests installation of a new or subsequent service or repair of an existing service, and the installation or repair is not completed as agreed, the customer will be eligible to receive a credit of \$100.00 for business-class service or \$35.00 for residence-class service.

If an out of service condition is greater than two days (excluding Sundays and holidays) residential customers are eligible to receive a credit of \$5.00.

One credit per service order or per trouble report may be applied, if the installation or repair involves services from the tariff but excludes the following:

Public Telephone Service
Toll Service
Wide Area Telephone Service (WATS)

Each credit shall be limited to the amount specified above for each service order or trouble report.

A credit will be extended in accordance with the above conditions when a missed commitment is reported to or discovered by the Company.

A credit will be extended in accordance with the above conditions only after the Company fails to meet a commitment to install or repair one or more of the services specified above or fails to restore Company-owned facilities used to provide any of the services specified above.

The Company will not make firm service date agreements during labor difficulties (including without limitation strikes, slowdowns, picketing or boycotts).

Delayed residential local service order

Residential customers requesting new local service that is not delivered on time as agreed with the Company at the time of the order will be offered Out of Service (OOS) Support, as described in Section 2. C. 7. e) of this tariff, or – at the customer's option – voicemail (a non-regulated service) where technically feasible and facilities are available.

GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

7. Obligation of Company (Continued)

d) Service Performance Guarantee (SPG) (Continued)

Credits will be provided in accordance with the above conditions to business-class or residence-class customers.

This Service Performance Guarantee does not constitute a waiver of the provisions of Allowance for Interruptions. Credits paid in accordance with Service Performance Guarantee shall be in addition to those required to be paid in accordance with Allowance for Interruptions.

Credit is NOT applicable to:

Claims for credit by customers that are temporarily disconnected for nonpayment or are requesting reconnection from a temporary disconnect for nonpayment.

Misuse or abuse of the Company owned facilities, or if the problem is found to be associated with the customer's inside wiring or the customer's premises equipment.

Missed commitments for new or subsequent service and outages of more than 24 hours that are a result of natural disasters or circumstances beyond the control of the Company, such as acts of God, wars, revolution, civil commotion, acts of public enemy, labor difficulties (including without limitation strikes, slowdowns, picketing or boycotts), that occur within such a proximity of the due date that the Company could not reasonably notify the customer nor perform the necessary service. Such example is where there has been a storm or other catastrophe that has caused a large number of customers to lose telecommunications services and/or other similar utility type services.

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GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

7. Obligation of Company (Continued)

e) Out of Service (OOS) Support

OOS Support is available, at the Company's discretion, to individual customers who report an out of service condition. Both residential and business customers contacting the repair center with an out of service condition on one or all of their individual lines will be given the option, at the Company's discretion, to call forward at no charge the out of service line(s) to another working number during the time the telephone number is out of service. Business customers will also have the option of having a "make busy" condition placed on the out of service line(s) for the duration of the out of service condition.

Customers not currently subscribing to call forwarding service will have this OOS Support option available only for the duration of the out of service condition.

OOS Support is available to customers with outages such as No Dial Tone (NDT), Can't Call Out (CCO), or Can't Be Called (CBC). OOS Support is also available to customers who are dissatisfied with the repair commitment time.

OOS Support is not available to Coin Phones, Integrated Service Digital Network (ISDN) Service, Remote Call Forwarded Lines, Customized Multi-line Telephone Service (except Make Busy or Restore Busy Lines), PBX trunks, or Multi-line Hunts. (T)

Customers are responsible for applicable usage charges associated with any local measured calling plan service or long distance service.

If the customer currently subscribes to call forwarding service, it will continue to be provided at the current charge to the customer.

Provision of OOS Support does not constitute a waiver of the provisions under Allowance for Interruptions or the Service Performance Guarantee in Section 2 of this tariff, nor does it apply in lieu of requirements for Major Outages described in WAC 480-120-412.

GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

7. Obligation of Company (Continued)

f) Liability

The liability of the Company for damages arising out of mistakes, omissions, interruptions, delays, or errors, or defects in transmission occurring in the course of furnishing a service and not caused by the negligence of the customer, shall, in no event, exceed an amount equivalent to the proportionate charge to the customer for the period of service during which such mistake, omission, interruption, delay, or error, or defect in transmission occurs.

When the facilities of other companies are used in establishing connections to points not reached by the Company's facilities, the Company is not liable for any act or omission of the other company or companies.

The Company is not liable for any unavoidable damage to the customer's premises resulting from the attachment of its equipment and associated wiring on such premises, or from the installation or removal thereof.

Data Speed Limitation - While Local Exchange Access Line Service may be used by the customer for dial-up access, the advertised speeds of the customer's modem may not be attainable with this service and are not guaranteed by the telephone company.

In the event of a power failure at the customer's premises where fiber facilities are used for service, no allowance is made for interruption of service, and the Company shall not be held liable for such an interruption of service. Nor shall the Company be liable for any property damage or personal injury, or any other alleged damage or injury, caused by any customer provided or maintained power supply, wiring, or power outlet.

(K) Material relocated to Sheet 19.

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(N)

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GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

7. Obligation of Company (Continued)

f) Liability (Continued)

Undercharges to a customer shall be billed to the customer retroactive to the time the undercharging occurred or to the time the undercharge can be documented by the Company.

The customer indemnifies and saves the Company harmless against:

Claims for libel, slander, or infringement of copyright arising from the material transmitted over its facilities.

Claims for infringement of patents arising from combining with or using in connection with facilities of the Company, apparatus and systems of the customer.

All other claims arising out of any act or omission of the customer in connection with the facilities provided by the Company.

8. Customer Premises Inside Wire (CPIW)

CPIW is telephone wiring located on the customer's premises beginning at the point of termination of the Company's facilities (demarcation point) and terminating at the point of connection with terminal equipment.

The connection to Company facilities will be at a standard network interface (SNI) provided by the Company. FCC registered/approved equipment must be used. Use of unapproved or altered equipment can result in discontinuance of service and/or a service charge for costs to eliminate harm from the network.

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GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

8. Customer Premises Inside Wire (CPIW) (Continued)

Installation and Maintenance of customer provided inside wire is the responsibility of the customer.

If it is necessary for the Company to make a service call to clear the Company's line having a fault caused by CPIW, Time and Material Charges will apply. The Company will notify the customer of the problem and discuss charge(s) before the service person is dispatched.

9. Demarcation Point

The point(s) of demarcation, or standard network interface (SNI), will normally be provided as follows for each primary service location on continuous property.

a. Switched Network Services

- 1) Residence Building - Single Occupant
The SNI will normally be located outside the building at the protector.
- 2) Residence Building - Multi Occupant
 - a) Small complex (typically 25 units or less) - One SNI will be established for the complex. Normally this will be located either outside the building at the protector or inside the building at a point mutually agreed upon by the building owner and the Company such as an equipment room.

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GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

9. Demarcation Point (Continued)

a. Switched Network Services (Continued)

2) Residence Building - Multi Occupant (Continued)

- b) Large complex (typically more than 25 units) - As a minimum, one SNI will be established for the complex. If a single SNI is used, the building will be treated as a small complex. Upon mutual agreement by the Company and the building owner, multiple SNIs may be established at centralized locations throughout the building.

3) Single Business Building - Single Occupant

The SNI will normally be located outside the building at the protector or inside the building at a point mutually agreed upon by the customer and the Company such as an equipment room.

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GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

9. Demarcation Point (Continued)

a. Switched Network Services (Continued)

4) Multiple Business Buildings - Single Customer

As a minimum, one SNI will be established for the complex. The building in which the SNI is located will be treated as Single Business Building - Single Occupant. Upon mutual agreement by the Company and the customer, multiple SNIs may be established for the complex. If multiple SNIs are used, each building at which an SNI is located will be treated as a Single Business Building - Single Occupant.

5) Multiple Business Buildings - Multiple Customers

Each building will be treated as a Single Business Building - Multiple Customers.

6) Single Business Building - Multiple Customers

a) If the building capacity is provided primarily through horizontal construction (such as a mall), as a minimum, one SNI will be established for the complex. The SNI will normally be located either outside the building at the protector or inside the building at a point mutually agreed upon by the building owner and the Company such as an equipment room. Upon mutual agreement by the Company and the owner, multiple SNIs may be established either on each premises occupied by an individual tenant or at centralized locations throughout the building.

GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

9. Demarcation Point (Continued)

a. Switched Network Services (Continued)

6) Single Business Building - Multiple Customers (Continued)

- b) If the building capacity is provided primarily through vertical construction (such as a high rise building), as a minimum, one SNI will be established for the building. The SNI will normally be located in a centralized location, such as an equipment room, on the ground floor or basement of the building. Upon mutual agreement by the Company and the building owner, multiple SNIs may be established. If multiple SNIs are used, one SNI will be located at a centralized location on each floor.

b. Dedicated Network Services

- 1) A demarcation point in addition to those described above may be established at a point mutually agreeable to the Company and the customer.

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GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

10. Temporary Service or Speculative Projects

Establishment of Temporary Service or Service to Speculative Projects.

Subdivisions, housing projects, multifamily dwellings, and mobile home parks having five or more individual units, and commercial or industrial developments may be considered speculative projects.

The Company will, if no undue hardship to its existing customers will result therefrom, furnish temporary service or service to speculative projects under the following conditions:

The applicant for such service may be required to pay to the Company in advance, or otherwise as the Company may elect, the net cost of installing and removing any facilities necessary in connection with the furnishing of such service by the Company.

Each applicant may be required to deposit with the Company a sum of money equal to the estimated amount of the Company's bill for such service or to otherwise secure, in a manner satisfactory to the Company, the payment of any bills which may accrue by reason of such service to be furnished or supplied.

Nothing in this Regulation shall be construed as limiting or in any way affecting the right of the Company to collect from the applicant any other or additional sum of money, which may become due and payable to the Company from the applicant by reason of the service furnished.

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GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

10. Temporary Service or Speculative Projects (Continued)

If a customer maintains for 36 consecutive months a service installation which was originally established on a temporary or speculative basis, and if his business or operation at the end of that time has proven its permanency to the satisfaction of the Company, there will be refunded to the customer an amount equal to the charge above, less the normal Line Extension Charge which would have been applicable at the time the customer's service was installed. If the business has not proven its permanency at the end of 36 months, the refund provision will no longer apply.

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GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

11. Lifeline/Washington Telephone Assistance Program (WTAP)

a. Lifeline Service

Lifeline Service is a basic single line residential service that provides voice grade access to the public switched network and includes touch calling, a standard white page listing, access to emergency services (e.g., 911, E911), access to operator services, access to interexchange services, access to directory assistance, and toll restriction services.

Lifeline Service applies the current Federal Baseline Credit amount to offset the federal End User Subscriber Line Charge as specified in Frontier's Tariff FCC No. 5.

An additional supplemental reduction will be made to the local single line residential rate of qualifying Lifeline Service customers. (C)

Lifeline Service can only be associated with the primary residential connection.

Funding for Lifeline Service baseline amount and the supplemental reduction amount is obtained from a universal service support mechanism which all telecommunications carriers, that provide interstate telecommunications services, contribute to on an equitable and non-discriminatory basis. (C)

GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

11. Lifeline/Washington Telephone Assistance Program (WTAP) (Continued)

a. Lifeline Service (Continued)

Lifeline Service may not be disconnected for non-payment of toll charges.

Deposit requirements do not apply to Lifeline Service customers if toll blocking is employed.

Applicants who qualify for Lifeline Service also qualify for a discount on nonrecurring service installation charges under the Washington Telephone Assistance Program.

Lifeline Toll Restriction Service is available on a voluntary basis where technically feasible to Lifeline Telephone Service customers at no charge.

Lifeline Toll Restriction Service allows access to local, 911, 0-, 1+800/877/888 etc., and EAS calls. Access to Directory Assistance is available to Lifeline customers by dialing 0- and a operator surcharge will be applied. Access to Service Activation Codes ""/#" (e.g., *66, *69) is also allowed. Upon customer request, some Service Activation Codes may be blocked at no charge, where conditions and facilities permit.

Lifeline Toll Restriction Service prevents 0+, 00-, 1+NPA-NXX-XXXX, 1010XXXX, International (01+, 011+), Directory Assistance (411, 1+411, 0+411, 555-1212, 1+/0+555-1212, 1+/0+NPA-555-1212), 1+900 calls, 1+700, 976 calls, and IntraLATA toll calls.

(C)

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GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

11. Lifeline/Washington Telephone Assistance Program (WTAP)

b. Washington Telephone Assistance Program (WTAP)

As provided by Chapter 229, Laws of 1987, and revised by House Bill No. 2546 effective July 1, 1990, the Washington Telephone Assistance Program (WTAP) provides for a reduced monthly rate for the provision of local residential service, as well as a 50% reduction of nonrecurring service installation charges, for certain low income customers.

The Washington Telephone Assistance Program (WTAP) provides an additional discount to Lifeline Service sufficient to reduce the monthly rate for the one-party residential flat rate local exchange telephone service to \$8.00, inclusive of the FCC's End User Subscriber Line Charge (EUSLC).

The Washington Telephone Assistance Program (WTAP) also provides for a reduction of 50% for nonrecurring service installation charges as specified in Section 5.C.

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GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

11. Lifeline/Washington Telephone Assistance Program (WTAP) (Continued)

b. Washington Telephone Assistance Program (WTAP) (Continued)

The Washington Telephone Assistance Program (WTAP) is applicable only to the customer's principal residence line.

The normal service request or change charge which would apply when changing to a different type, class, or grade of service will not apply when changing to WTAP.

Deposit requirements do not apply to WTAP customers if call restriction (toll blocking) is employed. See Lifeline Toll Restriction Service in Section 2, 11, a.

The Washington Telephone Assistance Program (WTAP) is funded via an excise tax of \$.13 per month applied to each Network Access line. An amount of \$.13 per month is to be applied on all Network Access lines.

Tribal Land residents who qualify for Lifeline/Washington Telephone Assistance Program (WTAP) also qualify for an additional discount on nonrecurring service installation charges under Tribal Link Up (Section 5).

(C)
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(C)

c. Eligibility Requirements

Lifeline Service/Washington Telephone Assistance Program (WTAP) are only available to low income residential customers who meet the following criteria:

Section 2
1st Revised Sheet 41
Canceling
Original Sheet 41

GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

11. Lifeline/Washington Telephone Assistance Program (WTAP) (Continued)

c. Eligibility Requirements (Continued)

(1) The applicant must be a participant in at least one of the following programs:¹

- (a) Medical Assistance
- (b) Food Assistance
- (c) State Supplemental Security Income
- (d) General Assistance
- (e) Refugee Assistance
- (f) Community Options Program Entry System
- (g) DSHS Chore Services
- (h) Temporary Assistance to Needy Families
- (i) State Family Assistance
- (j) Federal Public Housing Assistance (Section 8)
- (k) Low-Income Home Energy Assistance Program
- (l) National School Lunch Program's free lunch program; or

The consumer must meet eligibility criteria established by a state for its residents provided that such state-specific criteria re based solely on income or factors directly related to income.

Applicants will be certified eligible by the Department of Social and Health Services (DSHS).

The eligibility period is a one-year period as certified by DSHS and runs from July 1 through June 30 of the succeeding year.

(3) The Company shall provide lifeline telephone service to any applicant who certifies via supporting documentation, under the penalty of perjury, the household income to be at or below 135 percent of the applicable Federal Poverty Guidelines.

(N)
|
(N)

(N)
|
(N)

¹ Applicants who qualify for these three programs may not necessarily qualify for WTAP assistance.

GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

B. General Regulations (Continued)

11. Lifeline/Washington Telephone Assistance Program (WTAP) (Continued)

d. Rates and Charges

A total credit amount applies to the Lifeline/Washington Telephone Assistance Program (WTAP) customer's monthly bill as follows:

	<u>Monthly Rate</u>	
Federal and State Lifeline Credits for a One-Party Line:		(C)
a. Federal Lifeline Support Credit	\$9.25	(C)
		(D)
		(D)

The matrix below shows the WTAP credit amounts applied to each rate group to reduce the customer's service rate to \$8.00 per month.

<u>Rate Group</u>	<u>WTAP Credit</u>	
1	\$6.15	(I)
1A	6.15	(I)

(D)
(D)

GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

11. Lifeline/Washington Telephone Assistance Program (WTAP) (Continued)

d. Rates and Charges (Continued)

With the exception of the initial installation charges, (see Washington Telephone Assistance Program (WTAP), Section 2.b all recurring and nonrecurring charges for any service ordered by the customer shall be billed at the tariffed rates.

When a customer is no longer eligible for Lifeline Service/Washington Telephone Assistance Program (WTAP), the credit amounts specified previously will be discontinued, and regular tariffed rates and charges will apply.

For any WTAP application made from August 12, 2010 through August 12, 2013, the Company will provide a one time \$75 credit to any WTAP-qualified customer that fails to receive the appropriate discount, credit, or waiver of the deposit within the first bill cycle after application, provided that for existing customers the application is received ten or more calendar days prior to the end of the customer's bill cycle.

(C)

GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

12. Native American Lifeline¹

Residential customers who reside on federally recognized tribal lands are eligible to receive additional enhanced federal Lifeline support in order to reduce the price for basic local telephone service. An individual living on tribal lands shall qualify for an additional enhanced federal Lifeline credit of up to \$25.00 per month if the individual participates in any state or federal programs identified in Section 2, Sheet 37.3 preceding or one of the following assistance programs:

Bureau of Indian Affairs General Assistance
Tribally Administered Temporary Assistance for Needy Families
Head Start (only those households meeting its income qualifying standard)
Food Distribution Program on Indian Reservations (FDPRI)

If a resident of a federally recognized tribal land satisfies the Lifeline/Washington Telephone Assistance Program (WTAP) eligibility criteria as defined in Section 2, the resident will receive the state support, as well as the additional enhanced federal support.

The Company shall provide lifeline telephone service to any applicant who certifies via supporting documentation, under the penalty of perjury, the household income to be at or below 135 percent of the applicable Federal Poverty Guidelines.

The additional enhanced federal credit will be available to Lifeline customers who reside on tribal lands in the following exchanges:

<u>Reservation</u>	<u>Exchange</u>
Confederated Tribes of the Colville Reservation	Tonasket Republic Brewster Bridgeport
Lummi Tribe of the Lummi Reservation	Ferndale
Nooksack Indian Tribe	Everson Deming Lynden
Samish Indian Nation	Anacortes
Sauk-Suiattle Indian Tribe	Darrington

¹ Program will be available on October 1, 2001.

GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

12. Native American Lifeline (Continued)¹

<u>Reservation</u>	<u>Exchange</u>
Shoalwater Bay Tribe of the Shoalwater Bay Indian Reservation	Grayland
Stillaguamish Tribe	Arlington
Swinomish Indians of the Swinomish Reservation	Anacortes LaConner
Tulalip Tribes of the Tulalip Reservation	Marysville
Upper Skagit Indian Tribe	Sedro Woolley

(D)
|
(D)

¹ Program will be available on October 1, 2000.

GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

13. Extension of Service

a. Construction Charges

1. The Company shall furnish, install and maintain all facilities necessary to serve Applicants in accordance with its lawful rates, terms and conditions, its established construction standards and in accordance with, and to the extent required by, Commission rules and state statutes.
2. The type of construction (buried or aerial) is the prerogative of the Company, except where designated by law. If Applicant(s) chooses a different type of construction than that specified by the Company and the Company agrees, or is required to use, the requested type of construction, the Applicant(s) shall be responsible for any additional cost.
3. The route shall be determined by the Company. If Applicant(s) chooses a different route than that specified by the Company and the Company agrees to use the requested route, the Applicant(s) shall be responsible for any additional cost.
4. Bills and costs estimates for construction charges are not to be construed as being bills for exchange or interexchange service.
5. The estimated cost of construction for a specific job shall be provided to the Applicant(s) requesting the construction. The estimated cost of construction shall be in writing and shall be good for thirty days after the Company provides the cost estimate to the Applicant(s).
6. Any force majeure event, or other condition which prevents the provision and performance of service, may delay the timeframes or construction intervals referred to within this tariff. This includes, but is not limited to: delays caused by the Applicant, including failure to provide access to the customer's premises; delays caused by local, state, federal, or tribal government authorities, including failing to provide easement or access to rights of way; delays caused by vendors or other third parties, or; uncontrollable events, such as frozen ground, tornadoes, severe weather, lightning, injunctions, strikes or work stoppages, and negligent or willful misconduct by customers or third parties, including but not limited to, outages originating from introduction of a virus onto the provider's network.
7. Pursuant to WAC 480-120-061, where Applicants are so located that it is necessary or desirable to use private and/or government right-of-way to furnish service, such Applicants are responsible for securing all necessary rights of way or easements, or pay the cost of providing such rights-of-way in addition to any applicable charges.
8. Specific provisions governing construction charges can be found in Section 2.C.14, Construction of Outside Plant Facilities.

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GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

13. Extension of Service (Continued)

b. Description

1. Extension of Service

Extension of Service, means an extension of Company Distribution Plant for new Tariffed residential basic local exchange service to a location where no Distribution Plant of the extending Company exists at the time an Extension of Service is requested. An extension is constructed at the request of one or more Applicants for service. An Applicant is any person applying for new Tariffed residential basic local exchange service. Extension of Service does not include trenches, conduits, or other support structure for placement of Company-provided facilities from the Applicant's property line to the Premises to be served. Extension of Service shall be provided by the Company under, and to the extent required by, these and other applicable tariff provisions and in compliance with Washington Administrative Code (WAC) Section 480-120-071.

2. Application of Tariff

- a. Extension of Service does not apply to extensions to Developments applied for by Developers. A Developer is any owner of a Development who offers it for disposition, or an agent of such an owner, and a Development is defined as land which is divided or is proposed to be divided for the purpose of disposition into four or more lots parcels, or units. The terms and conditions associated with requests for facilities to serve residential Developments can be found in Section 2.C.10 and 2.C.14.b.1.
- b. Extension of Service does not apply to applications for Extension of Service for business services and applications for Extension of Service by residential customers for service other than residential basic local exchange service. An Applicant for business services shall be charged the actual cost for any extension undertaken by the Company to serve such Applicant, and the estimated cost of the extension must be paid in full in advance. Residential customers shall be charged the actual cost of any extension undertaken by the Company to serve any such customer with requested services other than for the provision of residential basic local exchange service and the estimated cost of the extension must be paid in full in advance. If the cost of construction of the Extension of Service for business services or for residential services other than basic local exchange service exceeds the estimated cost that was billed to the Applicant(s), the Company may bill, and the Applicant(s) shall pay, the reasonable additional costs. If the actual cost of construction of such Extension of Service is less than the estimated cost that was billed to the Applicant(s), the Company shall refund any overpayment. In every case of a refund or additional charges, the Company shall provide the Applicant(s) detailed construction costs showing any difference (whether in excess of the estimated cost of construction or below the estimated cost of construction).

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GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

13. Extension of Service (Continued)

b. Description (Cont'd)

2. Application of Tariff (Cont'd)

- c. Extension of Service does not apply to service extensions for Temporary Occupancy or Temporary Service.
- d. The prior WAC 480-120-071, as it was in effect on June 1, 2008, will continue to apply to applications for extension of service that the Company has completed or accepted before October 4, 2008. Section 2.C.13 applies to all other requests for service before and after October 4, 2008.

3. Definitions of Terms

As used in this Section 2.C.13, the following terms shall have the definitions ascribed to them in WAC 480-120-071(1) as clarified in this section: Applicant, Cost of Service Extension, Developer, Development, Distribution Plant, Drop Wire, Extension of Service, Extraordinary Cost, Order Date, Premises, Tariffed, Temporary Occupancy, and Temporary Service. A copy of WAC 480-120-071(1) is available upon request as clarified in this section.

c. Terms and Conditions

1. Allowance

The Company provides a one thousand foot allowance for an Extension of Service at no charge to the Applicant, subject to the conditions set forth in this tariff. Multiple applications for a single Extension of Service or multiple Applicants on a single application for an Extension of Service are permitted when the Extension of Service follows a single construction path. When there are multiple Applicants for an Extension of Service or multiple applications received at the same time for an Extension of Service that follows a single construction path, the one thousand foot allowance may be aggregated by the number of Applicants. For example, if there are two Applicants, the allowance becomes two thousand feet.

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GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

13. Extension of Service (Continued)

c. Terms and Conditions (Continued)

2. Application Process

- a. The Applicant must complete the application form provided by the Company and submit it to the Company. The application form shall be provided to the Applicant within seven business days of the Applicant's initial request for service. In the case of multiple Applicants, each Applicant must either file a separate application form or be separately identified on and sign a single form. Each Applicant shall be billed an equal portion of the applicable charges. Multiple Applicants may agree to divide the bill among themselves in a ratio different from that billed so long as the Company receives full payment. Under normal circumstances, the Company shall construct the Extension of Service subject to the terms of this Section 2.C.13, and provide residential basic local exchange service within thirteen months from the Order Date. There are three exceptions:
- (1) When an Extension of Service exceeds the one thousand foot allowance, in which case the Company shall provide the Applicant(s) a written cost estimate for the estimated cost of construction within one hundred and twenty days of the Order Date;
 - (2) When there are Extraordinary Costs for construction within the one thousand foot allowance, and the Commission grants the Company's request to charge the Applicant for the Extraordinary Cost of the Extension of Service, the Company shall provide the Applicant(s) a written cost estimate for the estimated cost of construction as soon as practicable after receiving permission to recover the Extraordinary Costs. In the event the Commission rejects the Company's request, then the period of time to complete construction shall be extended by the time which has elapsed from the Order Date to the date of the Commission's order rejecting the request; and
 - (3) If the Applicant is a subsequent Applicant and required to pay any charges associated with a previous Extension of Service as provided for in 4. following, the Company shall provide the Applicant a written cost estimate for the estimated cost of construction within one hundred and twenty days of the Order Date.

In (1), (2), and/or (3), the Extension of Service shall be completed within twelve months after the Applicant(s) returns the application and pays the full amount due for the estimated cost of construction that is presented to the Applicant.

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GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

13. Extension of Service (Continued)

c. Terms and Conditions (Continued)

2. Application Process (Continued)

- b. For line extensions within the one thousand foot allowance, and the Applicant is not a subsequent Applicant required to pay any charges associated with a previous Extension of Service as provided for in 4. following, and there are no Extraordinary Costs, the Applicant's request for service shall serve as the completed application for Extension of Service. The date the Applicant(s) requests service shall be the Order Date. If the Company determines there is a requirement for supporting structure and trench from the Applicant(s)' property line to the Applicant(s)' Premises, a representative of the Company shall notify the Applicant of all requirements and Company construction specifications.
- c. When the Applicant(s) completes and delivers the application for Extension of Service to the Company, the date it is received by the Company shall be considered the Order Date. The Order Date may be extended if, as required in 5. following, all necessary support structures, trenches, or both, have not been completed by the time the Company is ready to begin construction. The Company may delay the construction of the Extension of Service until such time that all the Applicant(s) have completed construction of support structures, trenches, or both, as determined by the Company.
- d. Extension of Service charges shall apply to Premises/locations in connection with residential basic local exchange service when established by means of an Extension of Service to the Company's plant facilities consisting of buried wire or pole construction and including an Extension of Service by means of poles to be owned by the Company jointly with others, and by means of contacts or contact space on poles of others.
- e. Measurement of an Extension of Service shall be made from the end of the Company's facilities along the proposed route to the Premises to be served. All Extension of Service are owned and maintained by the Company.
- f. For requests for additional service when existing facilities or service wire from the property line to the Premises/location to be served are at capacity, see Section 2.C.14, Construction of Outside Plant Facilities.

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GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

13. Extension of Service (Continued)

c. Terms and Conditions (Continued)

3. Extension of Service Charge True Up

- a. Upon the completion of the construction of the Extension of Service, the Company shall determine the difference between the estimated cost that was billed to the Applicant(s) and the actual cost of construction. If the actual cost of construction of the Extension of Service is less than the estimated cost that was billed to the Applicant(s), the Company shall refund any overpayment. In the case of multiple Applicants on an Extension of Service that follows a single construction path, the Company shall divide the difference by the number of Applicants and refund an equal amount to each of the Applicants. If the Applicants have divided the bill among themselves in amounts different from the amounts billed, it is up to the Applicants to reconcile any difference in refund. If the cost of construction of the Extension of Service exceeds the estimated cost that was billed to the Applicant or Applicants, the Company may bill, and the Applicant(s) shall pay, the reasonable additional costs up to ten percent of the estimate. In the case of multiple Applicants, the amounts shall be billed to the Applicants on a prorata basis.
- b. In every case of a refund or additional charges, the Company shall provide the Applicant(s) detailed construction costs showing any difference (whether in excess of the estimated cost of construction or below the estimated cost of construction).

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GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

13. Extension of Service (Continued)

c. Terms and Conditions (Continued)

4. Subsequent Applicant(s)

- a. If, within five years of the Order Date for an Extension of Service, a subsequent Applicant(s) seeks service which would be provided by means of the previous Extension of Service where the original Applicant or Applicants paid construction charges under this tariff, then the subsequent Applicant(s) shall pay a proportionate share of the original Extension of Service charges before the Company will provide service. The amount paid by the subsequent Applicant(s) shall be refunded proportionately to the original Applicant(s) who paid the Extension of Service charges.
- b. In addition to a. above, where a subsequent application involves an additional Extension of Service from the previous Extension of Service, this shall be treated as an application for a new Extension of Service and additional Extension of Service charges may apply if this Extension of Service exceeds the one thousand foot allowance, or if the Commission grants the Company's request to charge for any Extraordinary Costs for the Extension of Service.
- c. The Company shall provide notice of the availability of a refund to the last known address of the original Applicant or Applicants. The notice shall state the amount of refund available. To receive the refund, the prior Applicant or Applicants must request the refund within sixty days of the date of the notice. If a refund is not requested in a timely manner, then the amounts paid by the subsequent Applicant(s) shall be refunded to the payor(s).

5. Support Structures and Trenches

- a. Construction of an Extension of Service is expressly conditioned upon the Applicant(s) completing construction of support structures, trenches, or both, on the Applicant(s)' property as determined by the Company. The Applicant's responsibility extends from the Applicant's property line to the Applicant's Premises. In the case of multiple Applicants for an Extension of Service, each Applicant is responsible for construction of support structures, trenches, or both, on that Applicant's property. All such supporting structures must be placed in accordance with Company construction specifications provided to the Applicant by the Company.

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GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

13. Extension of Service (Continued)

c. Terms and Conditions (Continued)

5. Support Structures and Trenches (Continued)

- b. The Applicant(s) has the option of providing the trench and support structure as determined by the Company, or may choose the Company, or a different company for the construction of the trench and structure. If the Applicant(s) chooses the Company to dig the trench and provide the supporting structure, the Applicant agrees to pay the Company all costs associated with the trench and supporting structure. Once support structures, trenches, or both have been constructed, the Company shall provide Drop Wire to the Applicant(s) at no charge.
- c. Once constructed and in place, all supporting structures and Drop Wire shall be maintained by the Company so long as service is provided by the Company to the Applicant. If the Company stops providing service to the Applicant, the Company shall have no responsibility for maintenance of supporting structures and Drop Wire. To the extent that the Company provides support structures and trenches, such material shall be owned by the Company.
- d. In arranging for service under this tariff, the Applicant(s) shall be deemed to have granted the Company and its employees, agents and contractors an easement for ingress and egress to and from the Drop Wire, supporting structures, trench and protector or NID for purposes of repair, maintenance, operation, replacement of said Drop Wire, support structures and trenches, along with the protector or NID.
- e. Any cost incurred because of sharing an open trench or aerial structure on the Applicant(s) private property with another utility, shall be the responsibility of the Applicant(s).
- f. The Company shall only be required to use an existing support structure when it meets the following criteria:
 - (1) The supporting structure follows the same path as designated by the Company for the construction of new facilities;
 - (2) The supporting structure has sufficient capacity for the new facilities;
 - (3) The consumer has exposed the existing supporting structure for Company use;
 - (4) The structure meets current Company standards; and
 - (5) The consumer repairs the supporting structure to a level that meets Company standards.

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GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

13. Extension of Service (Continued)

c. Terms and Conditions (Continued)

6. Customer Information

- a. When the application form is provided to the Applicant, the Company shall also provide a brief explanation of the Extension of Service rules. The explanation shall include the possibility that the Applicant shall be required to contribute to the cost of a previously built Extension of Service that is less than five years old if a previously built Extension of Service is involved in providing service to the Applicant.
- b. When a bill for construction costs is delivered to an Applicant, the Company shall also provide a notice of the right to be reimbursed for a portion of the cost of the Extension of Service by a subsequent Applicant and the duty to keep the Company apprised of the Applicant's current address.

7. Refusal of Service

The Company may refuse to process an application for Extension of Service if the application or any of the Applicants is not in compliance with Commission rules, the terms and conditions of the Company's tariff, or both. In addition, the Company may decide not to process an application for Extension of Service if the Company determines that it is going to refuse service in accordance with WAC 480-120-061.

d. Temporary Service or Temporary Occupancy

1. Service extensions to provide service to an Applicant engaged in temporary or speculative business shall be made on the condition that the Applicant pays to the Company the total cost of the construction and removal of the line necessary in furnishing the service, less the salvage value of the materials used.
2. When an Applicant(s) requests a service extension for Temporary Service or Temporary Occupancy, or the service request is deemed to be temporary by the Company, the provisions of Section 2.C.10 and Section 2.C.13 apply, except the one thousand foot allowance stated in Section 2.C.13.c.1 does not apply and the Applicant shall be billed the full Cost of the service extension which amount must be paid in advance of construction of the service extension.

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GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

14. Construction Of Outside Plant Facilities

a. General

Construction of outside plant facility charges and requirements apply in connection with the placement of service drops, new facilities in subdivisions, and for relocation of existing facilities.

b. Conditions

1) General

The Company will furnish, install, and maintain all cable/wire on the Company side of the demarcation point to serve its customers, except as otherwise provided in this tariff.

Construction, as cited in this tariff section, consists of all outside plant facility work and materials required to provide service, with the exception of cable/wire which is furnished and placed by the Company.

Except where required by law, the type of construction (direct burial, underground conduit, or aerial) on both public right-of-way and private property is the prerogative of the Company and will only be changed at the applicant/customer's request as provided in this tariff section.

Where underground construction will not be within a utility strip or other designated right-of-way and where the Company requires adequate rights for the construction, operation, and maintenance of such construction, the applicant/customer, or tract owner, or developer in the case of real estate subdivisions, will provide the Company with easements, deed restrictions, or other appropriate covenants for these rights.

GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

14. Construction Of Outside Plant Facilities (Continued)

b. Conditions (Continued)

1) General (Continued)

The Company is not liable for any defacement of or damage to the customer's premises resulting from the furnishing of facilities, or from the installation or removal thereof, when such defacement or damage is not the result of the negligence of the Company or its agents.

2) Public Right-of-Way

a) Normal Construction

The Company will extend cable/wire to the property line of the applicant/customer at no charge except where Service Extensions apply. Service Extensions may apply to some applicant/customers (see Service Extension Charges).

b) Special Construction

If the applicant/customer requests a route or type of construction other than what the Company would ordinarily provide, the additional cost of construction will be borne by the applicant/customer or others requesting the special construction.

GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

14. Construction Of Outside Plant Facilities (Continued)

b. Conditions (Continued)

2) Public Right-of-Way (Continued)

c) Relocation of Existing Outside Plant Facilities

When cable/wire is relocated or the type of construction is changed at the applicant/customer's, association, government entity or political division or other third-party requests, the entire cost of removing the old and constructing the new will be borne by the applicant/customer or others requesting the relocation. Payment for the cost of the change or relocation must be made prior to the change or relocation. (C)
(T)
(C)
(C)

3) Private Property

a) Normal Construction

Where the Company determines that buried wire or cable is to be used for the service connection, the applicant/customer will provide the trench to bury the network service wire.

Where the Company determines that underground conduit is to be used for the service connection, the applicant/customer will provide the conduit and will own and maintain at applicant's/customer's expense the conduit and underground supporting structure. Such conduit and structure must comply with National Electric Safety Code (NESC) and Company standards. The conduit and underground supporting structure will be the property of the applicant/customer and the cable/wire will be property of the Company.

GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

14. Construction Of Outside Plant Facilities (Continued)

b. Conditions (Continued)

3) Private Property (Continued)

a) Normal Construction (Continued)

Where the Company determines that cable is to be used for the service connection, the applicant/customer shall provide any poles or other supporting structures required to complete the connection. Such poles and supporting structures must comply with National Electric Safety Code (NESC) and Company standards. These poles and supporting structures will be the property of the applicant/customer and the cable will be the property of the Company.

The applicant/customer will be responsible for providing the Company with access to any poles, structures, trench and/or conduit necessary for installation of cable/wire and service. The poles, structures, trench and/or conduit must meet the Company's established standards, which permit termination of the buried cable/wire at the premise property line. This termination point is to be designated by the Company.

In cases where the Company is refused access to an open trench, or the Company is not notified of the availability of an open trench, it will be the responsibility of the applicant/customer to provide the necessary conduit and/or trench.

The actual cost incurred because of the sharing of an open trench on private property with another utility will be the responsibility of the applicant/customer or others requesting the work.

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RULES AND REGULATIONS

C. General Regulations (Continued)

14. Construction Of Outside Plant Facilities (Continued)

b. Conditions (Continued)

3) Private Property (Continued)

b) Special Construction

If the applicant/customer requests a different route or type of construction from what the Company has determined to be normal, the additional cost of construction will be borne by the applicant/customer or others requesting the special construction.

c) Relocation of Existing Outside Plant Facilities

When cable/wire is relocated or the type of construction is changed at the applicant/customer's, association, government entity or political division or other third-party requests, the entire cost, (C) less salvage, of removing the old and placing the new construction will be borne by the applicant/customer or others requesting the relocation. Payment for the cost of the change or relocation must be made prior to the change or relocation. (C)

d) Service Extensions to Premises/Locations Where the Company has Previously Extended Facilities

When an applicant or subscriber requests additional service and the existing facilities or service wires from the property line to the premises/location to be served are at capacity, the applicant or subscriber is required to provide any additional support structure for placement of the new facilities when necessary or pay the Company service extension charges from the designated point on the property line to the premises/location to be served.

GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

14. Construction Of Outside Plant Facilities (Continued)

b. Conditions (Continued)

3) Private Property (Continued)

d) Service Extensions to Premises/Locations Where the Company has Previously Extended Facilities (Continued)

The Company will designate the type of support structure to be used for placement of the facilities and will use existing support structure when the support structure meets the following requirements:

- The supporting structure follows the same path as designated by the Company for the construction of new facilities;
- The supporting structure has sufficient capacity for the new facilities;
- The consumer has exposed the existing supporting structure for Company use;
- The structure meets current Company standards; or
- The consumer repairs the supporting structure to a level that meets Company standards.

c. Rates

Where the Company performs work in public right-of-way areas, the actual cost of both labor and materials used, less salvage, will apply.

GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

C. General Regulations (Continued)

15. Slamming

Slamming is the unauthorized change of a subscriber's preferred telecommunications carrier.

Per FCC 00-135, Docket 94-129, a telecommunications carrier who acquires a customer by an unauthorized change of that customer's local service may be billed the applicable nonrecurring charges to establish that customer's service as a new account with the customer's authorized telecommunications carrier.

GENERAL AND LOCAL EXCHANGE TARIFF

RULES AND REGULATIONS

D. Termination Liability

1. In the event the service is terminated by the customer prior to completion of the current term commitment period, the customer shall be liable for an early termination charge, except as noted below. The amount of the early termination charge will be 25% of the monthly recurring charge(s) (MRC) for the remainder of the term. For example:

$$25\% \times \text{MRC} \times \# \text{ of Lines/Channels/Paths} \times \text{Remainder of Term} = \text{Termination Charge}$$

2. Early termination charges will apply only to those rate elements under a term commitment period. If any rates for the service are increased during the term period, exclusive of any increase due to local, state or federal fees, taxes or surcharges, the customer may terminate the service without incurring an early termination charge.
3. End of Term Options
 - a. Prior to the end of the term commitment period, the customer may select one of the following options, to be effective at the end of the term:
 - Renew their term commitment,
 - Commit to a new term period,
 - Arrange for a change of service, or
 - Arrange for termination of the service.
 - b. In the event the customer does not select one of the above options, the customer will be converted to the shortest-term period available under tariff (i.e., month-to-month, one year, etc.) for the same service, and will be subject to the applicable term commitment, if any, unless the customer terminates the service within sixty (60) days of the conversion date.

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RULES AND REGULATIONS

D. Termination Liability (Continued)

4. Early termination charges will not be assessed under the following circumstances:
 - a. Customer moves existing service either to a new location within the same address and/or same building (inside move) or to a new location (outside move) and maintains that service for the remainder of the term.

Customer attempts to move the existing service to a new location within Company's service area, but the service is unavailable;
 - b. Customer renegotiates a new term commitment plan for the same service before the current term commitment expires and the value of the new term commitment is equal to or greater than the remaining value of the current term commitment; or
 - c. Customer changes to another service or upgrades service to a higher speed or capacity under a term commitment, provided the following conditions are met:
 - The value of the new term commitment is equal to or greater than the remaining value of the current term commitment,
 - The Company provides the new service via tariff or on an individual case basis (ICB), and
 - The order to discontinue the existing service and the order for the new or upgraded service are received by the Company at the same time.
5. Rules and regulations set forth in 1, 2, 3, and 4 preceding affect only those services that reference this section for termination liability application. Termination liability as specified for other services shown elsewhere in the Company's tariffs applies in lieu of the above.

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GENERAL AND LOCAL EXCHANGE TARIFF

PROMOTIONS AND MARKET RESEARCH PROGRAMS

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GENERAL AND LOCAL EXCHANGE TARIFF

PROMOTIONS AND MARKET RESEARCH PROGRAMS

A. ~~Special Promotions~~

~~Service charges will not apply to services ordered during promotional campaigns and specific introductory promotions as specified below:~~

<u>Location</u>	<u>NXX</u>	<u>Dates</u>	<u>Purpose</u>
Statewide	All	Ongoing	Whenever a Local Calling Plan is available for the first time in an exchange, Service Charges for selecting a new or different Local Calling Plan and for selecting Local Usage Billing Detail will be waived within 180 days of the offering.

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PROMOTIONS AND MARKET RESEARCH PROGRAMS

E. Promotions

Reserved for future use

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GENERAL AND LOCAL EXCHANGE TARIFF

NETWORK ACCESS SERVICES

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GENERAL AND LOCAL EXCHANGE TARIFF

NETWORK ACCESS SERVICES

NETWORK ACCESS SERVICES

A. General

Network Access Service is provided through facilities owned and maintained according to the standards of the Company. The territory served is shown on maps filed with the Commission by the Company. This territory is divided into exchanges.

The application of business or residence rates is determined by the actual or obvious use made of the service by the customer. Where only one Network Access line is provided at a location, which is both business and residence, the business rate will apply.

The Network Access Line rates do not include a telephone.

Customers must select either Basic Calling Service or Premium Calling Service.

GENERAL AND LOCAL EXCHANGE TARIFF

NETWORK ACCESS SERVICES

NETWORK ACCESS SERVICES

B. Conditions

Measured Usage Rates

Measured Usage rates represent costs associated with customer placement of local calls, including interexchange non-toll calls.¹ When a Measured Usage call is placed, the Initial Minute rate applies to the first minute or any fraction thereof after the connection is made. The Additional Minute rate applies to every minute or fraction thereof after the initial minute.

Customers subscribing to Basic Calling Service are subject to per minute Measured Usage rates for their applicable local usage.

For customers subscribing to Basic Calling Service, calls placed to points within the exchange area are billed the Exchange Initial and Additional Minute rates, regardless of distance.

Non-toll calls placed outside the exchange area are billed the Interexchange Initial and Additional Minute rates for customers subscribing to Basic Calling Service.

Calls placed to points outside the local calling area are subject to the normal toll charges. The Company rates are found in the Washington Catalog for Competitively Classified Intrastate Services, Message Telecommunications Service. (T)

Local calls placed from a line with Measured Usage will be billed the appropriate charges, as follows:

Direct dialed call

The customer will pay the Initial and Additional Minute rate for the duration of the call based on the type of call, Exchange or Interexchange non-toll.

¹ This includes Extended Area Service and Local Calling Plan traffic.

GENERAL AND LOCAL EXCHANGE TARIFF

NETWORK ACCESS SERVICES

NETWORK ACCESS SERVICES

B. Conditions (Continued)

Measured Usage Rates (Continued)

Local calls placed from a line with Measured Usage will be billed the appropriate charges, as follows: (Continued)

Operator assisted calls when difficulty experienced in direct dialing

Any customer subscribing to Measured Usage service who experiences difficulty in direct dialing may request an operator's assistance to place the call. The Initial and Additional Minute rate will apply as if the call had been direct dialed. No Operator Service Charge will apply.

Handicapped customers are exempt from the Operator Service Charge on all operator assisted calls.

Operator assisted calls for special billing arrangements

Measured Usage customers who dial the Operator to bill measured usage calls to a Third Number, Collect, or Special Billing Number will be billed the Operator Service Charge, Initial Minute rate, and Additional Minute rate for the appropriate type of call, Exchange or Interexchange - non-toll.

(C)

GENERAL AND LOCAL EXCHANGE TARIFF

NETWORK ACCESS SERVICES

NETWORK ACCESS SERVICES

B. Conditions (Continued)

Measured Usage Rates (Continued)

Local calls placed from a line with Measured Usage will be billed the appropriate charges, as follows: (Continued)

Calls to Remote or Variable Call Forwarded lines

The Measured Usage customer pays the appropriate usage rate (Initial and Additional Minute) for the duration of the call from the originating number to the called number.

The customer of the Call Forwarding service pays any applicable usage (measured) rate from the called number to the terminating location of the call.

Usage on an off-premises extension of an access line with measured usage is measured and billed as if the local calls had been placed from the primary service location.

To minimize the costs associated in the provision of Measured Usage, the monthly statement will reflect local usage data (total minutes of Usage by type of call, Exchange or Interexchange - non-toll) in aggregate for all line numbers on a per account basis. A specific request for this information to be provided on a per line basis may necessitate a number change on secondary lines of a trunk hunt group. Where this change is required, the appropriate Service Charge(s) found in Section 5 will apply.

Local Usage Billing Detail is available for customers who request a breakdown of measured calls at the rates shown in this Section of this tariff.

GENERAL AND LOCAL EXCHANGE TARIFF

NETWORK ACCESS SERVICES

NETWORK ACCESS SERVICES

B. Conditions (Continued)

Measured Usage Rates (Continued)

Measured Usage rates are offered where central office facilities and operating conditions permit.

It is not available to Foreign Exchange, Coin Line, or Public Access Lines (PAL).

Where one Network Access line is located on a premises that is used for residential and business purposes, the business Network Access Rate will apply.

Supplemental services are available to Measured Usage customers at the tariffed rates found elsewhere in this tariff.

A business customer may not have both measured usage and flat rate Network Access lines on the same premises, with the following exceptions; a customer subscribing to Public Access Line, Coin Line Service, or Integrated Service Digital Network (ISDN) Service may also have measured usage service on the same premises.

GENERAL AND LOCAL EXCHANGE TARIFF

NETWORK ACCESS SERVICES

NETWORK ACCESS SERVICES

B. ~~Conditions (Continued)~~

~~Term Commitment Options~~

~~One and three year term commitment options are offered to business Premium Calling Service customers who subscribe to the below Network Access Lines/Trunk services:~~

- ~~Business One Party Line~~
- ~~Business Trunk/Key System/PBX~~
- ~~Direct Inward Dialing (DID) Trunk~~
- ~~Direct Inward/Outward Dialing (DIOD) Trunk~~

~~All conditions specified for Business One Party, Business Trunk/Key System/PBX, DID Service and DIOD Service apply.~~

~~The Line Connection Service Order Charge as identified in Section 5 of this tariff will not apply to the initial installation of one or three year term commitment options for business customers ordering Business One Party Line, Trunk/Key System/PBX or DID Trunk service with Premium Calling Service.~~

~~In the event the service is terminated by the customer prior to completion of the current term commitment period, the customer shall be liable for an early termination charge as set forth in Section 2, D, Termination Liability.~~

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NETWORK ACCESS SERVICES

NETWORK ACCESS SERVICES

B. Conditions (Continued)

Chelan Supplemental Service Area (SSA)¹

Docket UT-991931 established the Chelan SSA filed under Advice No. 3307 1014931 and approved effective July 1, 2000. This SSA shall remain outside of the Chelan Exchange and shall not be considered a part thereof.

The Company will provide basic telecommunications service to customers in the SSA as identified on the Chelan Exchange map on file with the Commission.

Customers residing in the SSA will pay the Chelan Exchange rate.

Customers must obtain and maintain, where applicable, all necessary railroad crossing permits to allow the Company to place its facilities either underground or overhead at the discretion of Company, for the purposes of reaching customers seeking service.

Each customer residing in the SSA must agree to pay a nonrecurring special construction charge of \$600.00 per drop when the Customer Service Order Request is submitted. Payment can be made by an initial payment of \$400.00 when the Customer Service Order Request is submitted with the balance due by October 1, 2000.

Any new customer moving into the SSA during the period when the access charge² established pursuant to the Settlement Agreement in Docket UT-991931 is in effect, must pay the nonrecurring special construction charge of \$600.00 per drop at the time of submitting a Customer Service Order Request. Payment can be made by an initial payment of \$400 at the time of the submittal of the Customer Service Order Request with the balance due upon completion of provisioning. After this period, tariffed nonrecurring charges will apply to new customer orders in the Chelan SSA.

¹ Service will be provisioned to the Chelan Exchange SSA on or before October 31, 2000.

² Interim Terminating Access Charge rate in FIA, WN U-16, to be effective from July 1, 2000 to July 1, 2002.

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NETWORK ACCESS SERVICES

NETWORK ACCESS SERVICES

C. Service Availability

Basic Calling Service Availability

Basic Calling Service for Residential One-Party and Business One-Party (one to three access lines) and Trunk Service.

Exchange

Basic Calling Service Availability

Acme	01/01/93
Alger	01/01/93
Anacortes	01/01/93
Arlington	01/01/93
Benton City	01/01/93
Big Lake	01/01/93
Blaine	01/01/93
Bothell (Excl Duvall)	01/01/93
Bothell (Duvall Only)	01/01/93
Brewster	03/20/93
Bridgeport	01/01/93
Burlington	01/01/93
Camas-Washougal	01/01/93
Cashmere	01/01/93
Chelan	01/01/93
Concrete	01/01/93
Conway	01/01/93
Coupeville	01/01/93
Curlew	01/01/93
Custer	01/01/93
Darrington	01/01/93
Deming	01/01/93
Edison	01/01/93
Entiat	01/01/93
Everett	01/01/93
Everson	01/01/93

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NETWORK ACCESS SERVICES

NETWORK ACCESS SERVICES

C. Service Availability

Basic Calling Service Availability (Continued)

Basic Calling Service for Residential One-Party and Business One-Party (one to three access lines) and ~~Trunk~~ Service.

<u>Exchange</u>	<u>Basic Calling Service Availability</u>
Fairfield	07/01/01
Farmington	07/01/01
Ferndale	01/01/93
Garfield	07/26/97
George	01/01/93
Granite Falls	01/01/93
Grayland	01/01/93
Halls Lake	01/01/93
Kennewick	01/01/93
Kirkland	01/01/93
LaConner	01/01/93
Latah	07/01/01
Laurel	01/01/93
Leavenworth	
Lake Wenatchee	01/01/93
Leavenworth	09/30/94
Loomis	01/01/93
Lyman-Hamilton	01/01/93
Lynden	01/01/93
Mansfield	06/19/99
Maple Falls	01/01/93
Marblemount	01/01/93
Marysville	
Lake Goodwin	01/01/93
Marysville	01/01/93
Molson-Chesaw	01/01/93
Monroe	01/01/93
Moscow, Idaho	01/01/93
Mount Vernon	01/01/93
Naches	01/01/93
Newport	01/01/93
Nile	01/01/93
Oakesdale	07/01/01
Oak Harbor	01/01/93

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NETWORK ACCESS SERVICES

NETWORK ACCESS SERVICES

C. Service Availability

Basic Calling Service Availability (Continued)

Basic Calling Service for Residential One-Party and Business One-Party (one to three access lines) and ~~Trunk~~ Service.

<u>Exchange</u>	<u>Basic Calling Service Availability</u>
Palouse	10/28/95
Priest River ¹	01/01/93
Pullman	01/01/93
Quincy	07/17/93
Republic	01/01/93
Richland	01/01/93
Richmond Beach	01/01/93
Rockford	07/01/01
Rosalia	
Malden	07/01/01
Rosalia	07/01/01
Thornton	07/01/01
Sedro Woolley	01/01/93
Silver Lake	01/01/93
Skykomish	07/01/01
Snohomish	
Clearview	07/01/01
Snohomish	01/01/93
Soap Lake	01/01/93
Stanwood	
Camano Island	01/01/93
Stanwood	01/01/93
Stevens Pass	07/01/01
Sultan	01/01/93
Sumas	01/01/93
Tekoa	07/01/01
Tonasket	01/01/93

¹ Subscribers in the Priest River, WA exchange are served out of facilities in Priest River, ID. Subscribers in the Priest River, WA exchange pay Network Access rates as specified in the ID IPUC No. 8 Tariff. Rates for all other services will be charged from the applicable Idaho Tariff. Rules and Regulations of the WUTC apply.

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NETWORK ACCESS SERVICES

NETWORK ACCESS SERVICES

C. Service Availability

Basic Calling Service Availability (Continued)

Basic Calling Service for Residential One-Party and Business One-Party (one to three access lines) and ~~Trunk~~ Service.

<u>Exchange</u>	<u>Basic Calling Service Availability</u>
Waterville	06/19/99
Wenatchee	
East Wenatchee	01/01/93
Wenatchee	01/01/93
Westport	01/01/93
Woodland	01/01/93

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NETWORK ACCESS SERVICES

C. Service Availability
Premium Calling Service - Business Service

<u>Exchange</u>	<u>Trunk</u>	<u>Public Access Line</u>	<u>Coin Line</u>	<u>One Party</u>
Acme	X	X	X	X
Alger	X	X	X	X
Anacortes	X	X	X	X
Arlington	X	X	X	X
Benton City	X	X	X	X
Big Lake	X	X	X	X
Blaine	X	X	X	X
Bothell	X	X	X	X
Brewster	X	X	X	X
Bridgeport	X	X	X	X
Burlington	X	X	X	X
Camas-Washougal	X	X	X	X
Cashmere	X	X	X	X
Chelan	X	X	X	X
Concrete	X	X	X	X
Conway	X	X	X	X
Coupeville	X	X	X	X
Curlew	X	X	X	X
Custer	X	X	X	X
Darrington	X	X	X	X
Deming	X	X	X	X
Edison	X	X	X	X
Entiat	X	X	X	X
Everett	X	X	X	X
Everson	X	X	X	X

X Service is offered.

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NETWORK ACCESS SERVICES

NETWORK ACCESS SERVICES

C. Service Availability
Premium Calling Service - Business Service

<u>Exchange</u>	<u>Public Access</u>			<u>One-Party</u>
	<u>Trunk</u>	<u>Line</u>	<u>Coin Line</u>	
Fairfield	X	X	X	X
Farmington	X	X	X	X
Ferndale	X	X	X	X
Garfield	X	X	X	X
George	X	X	X	X
Granite Falls	X	X	X	X
Grayland	X	X	X	X
Halls Lake	X	X	X	X
Kennewick	X	X	X	X
Kirkland	X	X	X	X
LaConner	X	X	X	X
Latah	X	X	X	X
Laurel	X	X	X	X
Leavenworth	X	X	X	X
Lake Wenatchee	X	X	X	X
Leavenworth	X	X	X	X
Loomis	X	X	X	X
Lyman-Hamilton	X	X	X	X
Lynden	X	X	X	X
Mansfield	X	X	X	X
Maple Falls	X	X	X	X
Marblemount	X	X	X	X
Marysville	X	X	X	X
Lake Goodwin	X	X	X	X
Marysville	X	X	X	X
Molson-Chesaw	X	X	X	X
Monroe	X	X	X	X
Moscow, Idaho	X	X	X	X
Mount Vernon	X	X	X	X
Naches	X	X	X	X
Newport	X	X	X	X
Nile	X	X	X	X
Oakesdale	X	X	X	X
Oak Harbor	X	X	X	X
X Service is offered.				

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GENERAL AND LOCAL EXCHANGE TARIFF

NETWORK ACCESS SERVICES

NETWORK ACCESS SERVICES

C. Service Availability
Premium Calling Service - Business Service

<u>Exchange</u>	<u>Trunk</u>	<u>Public Access Line</u>	<u>Coin Line</u>	<u>One- Party</u>
Palouse	X	X	X	X
Priest River ¹	X	X	X	X
Pullman	X	X	X	X
Quincy	X	X	X	X
Republic	X	X	X	X
Richland	X	X	X	X
Richmond Beach	X	X	X	X
Rockford	X	X	X	X
Rosalia	X	X	X	X
Malden	X	X	X	X
Rosalia	X	X	X	X
Thornton	X	X	X	X
Sedro Woolley	X	X	X	X
Silver Lake	X	X	X	X
Skykomish	X	X	X	X
Snohomish	X	X	X	X
Clearview	X	X	X	X
Snohomish	X	X	X	X
Soap Lake	X	X	X	X
Stanwood	X	X	X	X
Camano Island	X	X	X	X
Stanwood	X	X	X	X
Stevens Pass	X	X	X	X
Sultan	X	X	X	X
Sumas	X	X	X	X
Tekoa	X	X	X	X
Tonasket	X	X	X	X
Waterville	X	X	X	X
Wenatchee	X	X	X	X
East Wenatchee	X	X	X	X
Wenatchee	X	X	X	X
Westport	X	X	X	X
Woodland	X	X	X	X

X Service is offered.

¹ Subscribers in the Priest River, WA exchange are served out of facilities in Priest River, ID. Subscribers in the Priest River, WA exchange pay Network Access rates as specified in the ID IPUC No. 8 Tariff. Rates for all other services will be charged from the applicable Idaho Tariff. Rules and Regulations of the WUTC apply.

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NETWORK ACCESS SERVICES

C. Service Availability
Premium Calling Service - Residence Service

<u>Exchange</u>	<u>One-Party</u>
Acme	X
Alger	X
Anacortes	X
Arlington	X
Benton City	X
Big Lake	X
Blaine	X
Bothell	X
Brewster	X
Bridgeport	X
Burlington	X
Camas-Washougal	X
Cashmere	X
Chelan	X
Concrete	X
Conway	X
Coupeville	X
Curlew	X
Custer	X
Darrington	X
Deming	X
Edison	X
Entiat	X
Everett	X
Everson	X

X Service is offered.

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NETWORK ACCESS SERVICES

- C. Service Availability
Premium Calling Service - Residence Service

<u>Exchange</u>	<u>One-Party</u>
Fairfield	X
Farmington	X
Ferndale	X
Garfield	X
George	X
Granite Falls	X
Grayland	X
Halls Lake	X
Kennewick	X
Kirkland	X
LaConner	X
Latah	X
Laurel	X
Leavenworth	X
Loomis	X
Lyman-Hamilton	X
Lynden	X
Mansfield	X
Maple Falls	X
Marblemount	X
Marysville	X
Molson-Chesaw	X
Monroe	X
Moscow, Idaho	X
Mount Vernon	X
Naches	X
Newport	X
Nile	X
Oakesdale	X
Oak Harbor	X

X Service is offered.

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NETWORK ACCESS SERVICES

NETWORK ACCESS SERVICES

C. Service Availability
Premium Calling Service - Residence Service

<u>Exchange</u>	<u>One-Party</u>
Palouse	X
Priest River ¹	X
Pullman	X
Quincy	X
Republic	X
Richland	X
Richmond Beach	X
Rockford	X
Rosalia	X
Malden	X
Rosalia	X
Thornton	X
Sedro Woolley	X
Silver Lake	X
Skykomish	X
Snohomish	X
Clearview	X
Snohomish	X
Soap Lake	X
Stanwood	X
Camano Island	X
Stanwood	X
Stevens Pass	X
Sultan	X
Sumas	X
Tekoa	X
Tonasket	X
Waterville	X
Wenatchee	X
East Wenatchee	X
Wenatchee	X
Westport	X
Woodland	X

X Service is offered.

¹ Subscribers in the Priest River, WA exchange are served out of facilities in Priest River, ID. Subscribers in the Priest River, WA exchange pay Network Access rates as specified in the ID IPUC No. 8 Tariff. Rates for all other services will be charged from the applicable Idaho Tariff. Rules and Regulations of the WUTC apply.

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NETWORK ACCESS SERVICES

NETWORK ACCESS SERVICES

D. Local Exchange Listings

1. Exchange Name, Rate Group and Local Calling Area.

<u>Exchange Name</u>	<u>Rate Group</u>	<u>Local Calling Area</u>
Acme	1	Bellingham, Blaine, Custer, Deming, Everson, Ferndale, Laurel, Lynden, Maple Falls, Sumas
Alger	1	Anacortes ¹ , Big Lake, Burlington ² , Concrete, Conway, Edison, LaConner, Lyman-Hamilton, Marblemount, Mount Vernon, Sedro Woolley
Anacortes	1	Alger ¹ , Big Lake ¹ , Burlington ¹ , Concrete ¹ , Conway ¹ , Edison ¹ , LaConner, Lyman-Hamilton ¹ , Marblemount ¹ , Mount Vernon, Sedro Woolley ¹ .
Arlington	1	Darrington, Everett, Granite Falls ¹ , Marysville, Silver Lake, Stanwood ²
Benton City	1	Columbia, Kennewick, Pasco, Richland

¹ Service available March 1, 2006

² Service available March 27, 1999.

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NETWORK ACCESS SERVICES

D. Local Exchange Listings (Continued)

1. Exchange Name, Rate Group and Local Calling Area.

<u>Exchange Name</u>	<u>Rate Group</u>	<u>Local Calling Area</u>
Big Lake	1	Alger, Anacortes ¹ , Burlington ² , Concrete, Conway, Edison, LaConner, Lyman-Hamilton, Marblemount, Mount Vernon, Sedro Woolley
Blaine	1	Acme, Bellingham ² , Custer, Deming, Everson, Ferndale, Laurel, Lynden, Maple Falls, Sumas
Bothell (excluding Duvall)	1	Ames Lake, Halls Lake, Kirkland, Richmond Beach, Seattle, Silver Lake
Bothell (Duvall only)	1	Ames Lake, Carnation, Halls Lake, Kirkland, Richmond Beach, Seattle
Brewster	1	Bridgeport, Pateros
Bridgeport	1	Brewster, Pateros

¹ Service available March 1, 2006.

² Service available effective June 19, 1999.

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NETWORK ACCESS SERVICES

D. Local Exchange Listings (Continued)

1. Exchange Name, Rate Group and Local Calling Area.

<u>Exchange Name</u>	<u>Rate Group</u>	<u>Local Calling Area</u>
Burlington ¹	1	Alger, Anacortes ¹ , Big Lake, Concrete, Conway, Edison, LaConner, Lyman-Hamilton, Marblemount, Mount Vernon, Sedro Woolley
Camas - Washougal	1	Vancouver
Cashmere	1	Chelan ³ , Entiat ³ , Leavenworth, Mansfield ² , Waterville ² , Wenatchee
Chelan	1	Cashmere ³ , Entiat ² , Leavenworth ² , Mansfield ² , Waterville ² , Wenatchee ²
Concrete	1	Alger, Anacortes ¹ , Big Lake, Burlington, Conway, Edison, LaConner, Lyman-Hamilton, Marblemount, Mount Vernon, Sedro Woolley

¹ Service available March 1, 2006.

² Service available effective June 19, 1999.

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D. Local Exchange Listings (Continued)

1. Exchange Name, Rate Groups and Local Calling Area.

<u>Exchange Name</u>	<u>Rate Groups</u>	<u>Local Calling Area</u>
Conway	1	Alger, Anacortes ¹ , Big Lake, Burlington, Concrete, Edison, LaConner, Lyman-Hamilton, Marblemount, Mount Vernon, Sedro Woolley
Coupeville	1A	Oak Harbor
Curlew	1	Republic
Custer	1	Acme, Bellingham ² , Blaine, Deming, Everson, Ferndale, Laurel, Lynden, Maple Falls, Sumas
Darrington	1	Arlington, Everett ¹ , Granite Falls ¹ , Marysville ¹ , Silver Lake ¹ , Stanwood ¹

¹ Service available March 1, 2006.

² Service available effective June 19, 1999.

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D. Local Exchange Listings (Continued)

1. Exchange Name, Rate Group and Local Calling Area.

<u>Exchange Name</u>	<u>Rate Group</u>	<u>Local Calling Area</u>
Deming	1	Acme, Bellingham, Blaine, Custer, Everson, Ferndale, Laurel, Lynden, Maple Falls, Sumas
Edison	1	Alger, Anacortes ¹ , Big Lake, Burlington, Concrete, Conway, LaConner, Lyman-Hamilton, Marblemount, Mount Vernon, Sedro Woolley
Entiat	1	Cashmere ² , Chelan ³ , Leavenworth ² , Mansfield ² , Waterville ² , Wenatchee
Everett	1	Arlington, Darrington ¹ , Granite Falls, Halls Lake, Marysville, Monroe, Silver Lake, Snohomish, Stanwood ³ , Sultan
Everson	1	Acme, Bellingham ² , Blaine, Custer, Deming, Ferndale, Laurel, Lynden, Maple Falls, Sumas

¹ Service available March 1, 2006.

² Service available effective June 19, 1999.

³ Service available effective March 27, 1999.

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D. Local Exchange Listings (Continued)

1. Exchange Name, Rate Groups and Local Calling Area.

<u>Exchange Name</u>	<u>Rate Groups</u>		<u>Local Calling Area</u>
Fairfield	1		Colfax, Farmington, Latah, Oakesdale, Rosalia (includes Malden and Thornton), Rockford, Rock Creek (Idaho), Spangle, Spokane, Tekoa
Farmington	1		Colfax, Evergreen (Idaho), Fairfield, Latah, Oakesdale, Rockford, Rosalia (includes Malden and Thornton), Spangle, Spokane, Tekoa
Ferndale	1	--	Acme, Bellingham, Blaine, Custer, Deming, Everson, Laurel, Lynden, Maple Falls, Sumas
Garfield	1A	--	Cora (Idaho), Palouse ¹ , Pullman ¹
George	1A	--	Ephrata, Quincy
Granite Falls	1	--	Arlington ² , Darrington ² , Everett, Marysville, Silver Lake, Stanwood ³
Grayland	1	--	Aberdeen-Hoquiam, Ocosta, Westport
Halls Lake	1	--	Bothell, Everett, Richmond Beach, Seattle, Silver Lake

¹ Service availability effective July 1, 2001.

² Service available March 1, 2006.

³ Service availability effective March 27, 1999.

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NETWORK ACCESS SERVICES

D. Local Exchange Listings (Continued)

1. Exchange Name, Rate Group and Local Calling Area.

<u>Exchange Name</u>	<u>Rate Group</u>		<u>Local Calling Area</u>
Kennewick	1	--	Benton City, Columbia, Pasco, Richland
Kirkland	1	--	Ames Lake, Bellevue, Bothell, Carnation, Fall City, Issaquah, North Bend, Seattle
LaConner	1	--	Alger, Anacortes, Big Lake, Burlington, Concrete, Conway, Edison, Lyman-Hamilton, Marblemount, Mount Vernon, Sedro Woolley
Latah	1		Colfax, Fairfield, Farmington, Oakesdale, Rockford, Rosalia (includes Malden and Thornton), Spangle, Spokane, Tekoa

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NETWORK ACCESS SERVICES

D. Local Exchange Listings (Continued)

1. Exchange Name, Rate Group and Local Calling Area.

<u>Exchange Name</u>	<u>Rate Group</u>	<u>Local Calling Area</u>
Laurel	1	Acme, Bellingham, Blaine, Custer, Deming, Everson, Ferndale, Lynden, Maple Falls, Sumas
Leavenworth	1	Cashmere, Chelan ¹ , Entiat ¹ , Mansfield ¹ , Waterville ¹ , Wenatchee ¹
Loomis	1	Oroville ² , Tonasket
Lyman-Hamilton	1	Alger, Anacortes ³ , Big Lake, Burlington, Concrete, Conway, Edison, LaConner, Marblemount, Mount Vernon ⁴ , Sedro Woolley
Lynden	1	Acme, Bellingham ¹ , Blaine, Custer, Deming, Everson, Ferndale, Laurel, Maple Falls, Sumas

¹ Service available effective June 19, 1999.

² Service available effective March 27, 1999.

³ Service available March 1, 2006.

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NETWORK ACCESS SERVICES

D. Local Exchange Listings (Continued)

1. Exchange Name, Rate Group and Local Calling Area.

<u>Exchange Name</u>	<u>Rate Group</u>	<u>Local Calling Area</u>
Mansfield	1	Cashmere ¹ , Chelan ¹ , Entiat ¹ , Leavenworth ¹ , Waterville ¹ , Wenatchee ¹
Maple Falls	1	Acme, Bellingham ¹ , Blaine, Custer, Deming, Everson, Ferndale, Laurel, Lynden, Sumas
Marblemount	1	Alger, Anacortes ² , Big Lake, Burlington, Concrete, Conway, Edison, LaConner, Lyman-Hamilton, Mount Vernon, Sedro Woolley
Marysville (includes Lake Goodwin)	1	Arlington, Darrington ² , Everett, Granite Falls, Silver Lake, Stanwood ³

¹ Service available effective June 19, 1999.
² Service available March 1, 2006.
³ Service available effective March 27, 1999.

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NETWORK ACCESS SERVICES

D. Local Exchange Listings (Continued)

1. Exchange Name, Rate Groups and Local Calling Area.

<u>Exchange Name</u>	<u>Rate Groups</u>	<u>Local Calling Area</u>
Molson-Chesaw	1	Tonasket, Oroville ¹
Monroe	1	Everett, Silver Lake, Snohomish, Sultan
Moscow (Garrison, WA)	1A	Moscow (Idaho), Pullman
Mount Vernon ²	1	Alger, Anacortes, Big Lake, Burlington, Concrete, Conway, Edison, LaConner, Lyman-Hamilton, Marblemount, Sedro Woolley
Naches	1	Nile, Yakima
Newport	1	Cusick (Pend Oreille), Oldtown/Albeni (Idaho)
Nile	1	Naches, Yakima

¹ Service available effective March 27, 1999.

GENERAL AND LOCAL EXCHANGE TARIFF

NETWORK ACCESS SERVICES

NETWORK ACCESS SERVICES

D. Local Exchange Listings (Continued)

1. Exchange Name, Rate Groups and Local Calling Area.

<u>Exchange Name</u>	<u>Rate Groups</u>		<u>Local Calling Area</u>
Oak Harbor	1A	--	Coupeville
Oakesdale	1		Colfax, Fairfield, Farmington, Latah, Rockford, Rosalia (includes Malden and Thornton), Spangle, Spokane, Tekoa
Palouse	1	--	Garfield ¹ , Pullman, Wellesley (Idaho)
Priest River	1A	--	Priest River (Idaho)
Pullman	1	--	Garfield ¹ , Garrison (Washington), Palouse, Moscow (Idaho), Wellesley (Idaho)
Quincy	1A	--	Ephrata, George
Republic	1	--	Curlew
Richland	1	--	Benton City, Columbia, Kennewick, Pasco
Richmond Beach	1	--	Bothell, Halls Lake, Seattle
Rockford	1		Colfax, Fairfield, Farmington, Latah, Oakesdale, Rosalia (includes Malden and Thornton), Setters (Idaho), Spangle, Spokane, Tekoa
Rosalia	1A		Colfax, Fairfield, Farmington, Latah, Oakesdale, Rockford, Spangle, Spokane, Tekoa

¹ Service availability effective July 1, 2001.

GENERAL AND LOCAL EXCHANGE TARIFF

NETWORK ACCESS SERVICES

NETWORK ACCESS SERVICES

D. Local Exchange Listings (Continued)

1. Exchange Name, Rate Groups and Local Calling Area.

<u>Exchange Name</u>	<u>Rate Groups</u>	<u>Local Calling Area</u>
Sedro Woolley ¹	1	Alger, Anacortes ¹ , Big Lake, Burlington, Concrete, Conway, Edison, LaConner, Lyman-Hamilton, Marblemount, Mount Vernon ¹
Silver Lake	1	Arlington, Bothell (Excl Duvall), Darrington ¹ , Everett, Granite Falls, Halls Lake, Marysville, Monroe, Snohomish, Stanwood ² , Sultan
Skykomish	1A	
Snohomish	1	Everett, Monroe, Silver Lake, Sultan
Soap Lake	1	Ephrata, Moses Lake, Wilson Creek

¹ Service available March 1, 2006.

² Service available effective March 27, 1999.

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NETWORK ACCESS SERVICES

D. Local Exchange Listings (Continued)

1. Exchange Name, Rate Groups and Local Calling Area.

<u>Exchange Name</u>	<u>Rate Groups</u>		<u>Local Calling Area</u>
Stanwood	1	--	Arlington ¹ , Darrington ² , Everett ¹ , Granite Falls ¹ , Marysville ¹ , Silver Lake ¹
Stevens Pass	1A	--	
Sultan	1	--	Everett, Monroe, Silver Lake, Snohomish
Sumas	1	--	Acme, Bellingham ³ , Blaine, Custer, Deming, Everson, Ferndale, Laurel, Lynden, Maple Falls
Tekoa	1	--	Colfax, Fairfield, Farmington, Latah, Oakesdale, Rockford, Rosalia (includes Malden and Thornton), Spangle, Spokane, Tensed/Bluebell (Idaho)
Tonasket	1	--	Loomis, Molson-Chesaw, Omak ¹
Waterville	1	--	Cashmere ³ , Chelan ³ , Entiat ³ , Leavenworth ³ , Mansfield ³ , Wenatchee ³
Wenatchee	1	--	Cashmere, Chelan ³ , Entiat, Leavenworth ³ , Mansfield ³ , Waterville ³

¹ Service available effective March 27, 1999.

² Service available March 1, 2006.

³ Service available effective June 19, 1999.

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NETWORK ACCESS SERVICES

D. Local Exchange Listings (Continued)

1. Exchange Name, Rate Group and Local Calling Area.

<u>Exchange Name</u>	<u>Rate Group</u>	<u>Local Calling Area</u>
Westport	1	Aberdeen-Hoquiam, Grayland, Ocosta
Woodland	1	Cougar (TDS-La Center), La Center (TDS-La Center), Ridgefield, Vancouver, Yale (TDS-La Center)

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NETWORK ACCESS SERVICES

D. Local Exchange Listings (Continued)

4. Central Office (Wire Center) by Exchange¹

<u>Exchange</u>	<u>Central Office</u>
Acme	Acme
Alger	Alger
Anacortes	Anacortes
Arlington	Arlington
Benton City	Benton City
Big Lake	Big Lake
Blaine	Blaine
	Birch Bay
Bothell	Bothell
	Duvall
Brewster	Brewster
Bridgeport	Bridgeport
Burlington	Burlington
Camas	Camas
	Washougal
	Washougal River
Cashmere	Cashmere
Chelan	Chelan
	Manson
Concrete	Concrete
Conway	Conway
Coupeville	Coupeville
Curlew	Curlew
Custer	Custer
Darrington	Darrington
Deming	Deming

¹ For Local Calling Areas, see Section 4, D,1.

GENERAL AND LOCAL EXCHANGE TARIFF

NETWORK ACCESS SERVICES

NETWORK ACCESS SERVICES

D. Local Exchange Listings (Continued)

4. Central Office (Wire Center) by Exchange¹ (Continued)

<u>Exchange</u>	<u>Central Office</u>
Edison	Edison
Entiat	Entiat
Everett	Everett Casino
	Everett Main
	Everett Primary Center
	Lake Stevens
Everson	Everson
Fairfield	Fairfield
Farmington	Farmington
Ferndale	Ferndale
Garfield	Garfield
George	George
Granite Falls	Granite Falls
Grayland	Grayland
Halls Lake	Halls Lake
	Manor Way
Kennewick	Kennewick Main
	Kennewick Highlands
	Kennewick Meadow Springs
Kirkland	Juanita
	Kirkland
	Redmond
	Sammamish

¹ For Local Calling Areas, see Section 4, D,1.

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NETWORK ACCESS SERVICES

D. Local Exchange Listings (Continued)

4. Central Office (Wire Center) by Exchange¹ (Continued)

<u>Exchange</u>	<u>Central Office</u>
LaConner	LaConner
Latah	Latah
Laurel	Laurel
Leavenworth	Leavenworth
Loomis	Loomis
Lyman-Hamilton	Lyman
Lynden	Lynden
Mansfield	Mansfield
Maple Falls	Maple Falls
Marblemount	Marblemount
Marysville	Marysville
	Lake Goodwin
Molson-Chesaw	Molson-Chesaw
Monroe	Monroe
Moscow (Garrison,WA)	Moscow, ID
Mount Vernon	Mount Vernon
Naches	Naches
Newport	Newport
Nile	Nile
Oak Harbor	Oak Harbor
Oakesdale	Oakesdale
Palouse	Palouse
Priest River (Bear Paw)	Priest River, ID
Pullman	Pullman
Quincy	Quincy

¹ For Local Calling Areas, see Section 4, D, 1.

GENERAL AND LOCAL EXCHANGE TARIFF

NETWORK ACCESS SERVICES

NETWORK ACCESS SERVICES

D. Local Exchange Listings (Continued)

4. Central Office (Wire Center) by Exchange¹ (Continued)

<u>Exchange</u>	<u>Central Office</u>
Republic	Republic
Richland	Richland
	North Richland
	West Richland
Richmond Beach	Richmond Beach
Rockford	Rockford
Rosalia	Malden
	Rosalia
	Thornton
Sedro Woolley	Sedro Woolley
Silver Lake	Silver Lake
Skykomish	Skykomish
Snohomish	Clearview
	Snohomish
Soap Lake	Soap Lake
Stanwood	Camano Island
	Stanwood
Stevens Pass	Stevens Pass
Sultan	Sultan
Sumas	Sumas
Tekoa	Tekoa
Tonasket	Tonasket
Waterville	Waterville
Wenatchee	East Wenatchee
	Lake Wenatchee
	Wenatchee
Westport	Westport
Woodland	Woodland

¹ For Local Calling Areas, see Section 4, D,1.

GENERAL AND LOCAL EXCHANGE TARIFF

NETWORK ACCESS SERVICES

NETWORK ACCESS SERVICES

E. Rates

Basic Calling Service

Basic Calling Service consists of basic access to the network coupled with measured usage rates for outgoing local calls (home exchange & interexchange non-toll). Usage rates found under Measured Usage Rates for Basic Calling Service are applicable. An excise tax of \$.13 per month is applied in addition to the rates for all network access lines to fund the Washington Telephone Assistance Program.

BUSINESS SERVICE

~~Trunk (Key System/PBX)~~

~~PBX - Two Way~~

~~PBX - DOD~~

~~Key~~

One-Party (up to 3 access lines)

RESIDENCE SERVICE

One-Party

GENERAL AND LOCAL EXCHANGE TARIFF

NETWORK ACCESS SERVICES

NETWORK ACCESS SERVICES

E. Rates (Continued)

Basic Calling Service (Continued)

	RATE GROUPS	
	1	1A
BUSINESS SERVICE <u>(up to 3 access lines)</u>		
Trunk (Key System/PBX)	\$28.60	\$28.60
One - Party	21.60	21.60
RESIDENCE SERVICE		
One - Party	11.15	11.15

Note: Excise taxes, not included in the rates shown above, are applicable to each Network Access Line for the purpose of funding the Washington Telephone Assistance Program (WTAP), the Telecommunications Relay System (TRS) and E911.

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Effective: December 23, 2010

GENERAL AND LOCAL EXCHANGE TARIFF

NETWORK ACCESS SERVICES

NETWORK ACCESS SERVICES

E. Rates (Continued)

Premium Calling Service — Business (up to three access lines)

Premium Calling Service consists of basic access to the network coupled with unlimited usage of outgoing local calls (local exchange and interexchange non-toll) provided on a flat rate basis. Excise taxes, not included in the rates shown above, are applicable to each Network Access Line for the purpose of funding the Washington Telephone Assistance Program (WTAP), the Telecommunications Relay System (TRS) and E911.

Premium Calling Service

BUSINESS SERVICE

~~Trunk, Month to Month~~ Coin Line

~~PBX~~ Two-Way

One-Way

Public Access Line

~~Foreign Company~~ One-Party,
~~Foreign Exchange~~ Month-to-Month
~~Key System~~ Foreign Company
~~Key System,~~ Foreign Exchange

~~Foreign Exchange~~

~~PBX - DID~~

~~PBX - DOD~~ DCS

~~Key Systems,~~

~~Foreign Company~~

One-Party, Term

~~Trunk, Term~~ 1 yr.

~~Key TK, 1 yr.~~ 3 yr.

~~Key TK, 3 yr.~~

~~DID 1 yr.~~

~~DID 3 yr.~~

~~DIOD (See Section 10, C, Rates)~~

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GENERAL AND LOCAL EXCHANGE TARIFF

NETWORK ACCESS SERVICES

NETWORK ACCESS SERVICES

E. Rates (Continued)

Premium Calling Service - Residence

Premium Calling Service consists of basic access to the network coupled with unlimited local calling (local exchange and interexchange (EAS/non-toll) provided on a flat rate basis. An excise tax of \$.13 per month is applied in addition to the rates for all network access lines to fund the Washington Telephone Assistance Program.

Premium Calling Service

RESIDENCE SERVICE

One-Party

Foreign Company
Foreign Exchange

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GENERAL AND LOCAL EXCHANGE TARIFF

NETWORK ACCESS SERVICES

NETWORK ACCESS SERVICES

E. Rates (Continued)

Premium Calling Service - Business and Residence (Continued)

	RATE GROUPS	
	1	1A
BUSINESS SERVICE		
Trunk (Key System/PBX)		
Month-to-Month	\$38.60	\$38.60
1 Yr. Term Commitment^{1,2,3}	34.90	34.90
3 Yr. Term Commitment^{1,2,3}	32.90	32.90
DID		
Month-to-Month	38.60	38.60
1 Yr. Term Commitment^{1,2,3}	34.90	34.90
3 Yr. Term Commitment^{1,2,3}	32.90	32.90
Coin Line	38.60	38.60
Public Access Line	33.60	33.60
One-Party (Up to 3 access lines)		
Month-to-Month	33.60	33.60
1 Yr. Term Commitment ^{1,2,3}	29.90	29.90
3 Yr. Term Commitment ^{1,2,3}	27.90	27.90
RESIDENCE SERVICE		
One - Party Service	16.90	16.90

Note: Excise taxes, not included in the rates shown above, are applicable to each Network Access Line for the purpose of funding the Washington Telephone Assistance Program (WTAP), the Telecommunications Relay System (TRS) and E911.

¹ See Conditions, B, Term Commitment Options for liability charges.

² The Line Connection Service Order Charge in Section 5 of this tariff is not applicable to 1 or 3 year term rates.

³ Term Commitment customers are grandfathered at existing rates effective July 1, 2007. See Section 113, Services Limited to Existing Customers, Network Access Services.

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GENERAL AND LOCAL EXCHANGE TARIFF

NETWORK ACCESS SERVICES

NETWORK ACCESS SERVICES

E. Rates (Continued)

Measured Usage Rates for: Basic Calling Service

Measured Usage charges are billed on all local exchange calls. Local call usage charges encompass the frequency and duration of completed outgoing calls with a single per minute rate applicable 24 hours a day, 7 days a week.

Usage Rates:	<u>Initial Minute</u>	<u>Each Additional Minute</u>
<u>DAY</u>		
Home Exchange (Zone 0)	\$0.015	\$0.015
Interexchange (EAS/non-toll) (Zone 1 & 2)	0.015	0.015

EVENING

Home Exchange (Zone 0)	0.015	0.015
Interexchange (EAS/non-toll) (Zone 1 & 2)	0.015	0.015

NIGHT

Home Exchange (Zone 0)	0.015	0.015
Interexchange (EAS/non-toll) (Zone 1 & 2)	0.015	0.015

Usage will not be charged on calls placed to Operators, 911 (Emergency Service), Directory Assistance (tariffed rate applies), Telephone Company Service or Repair Offices, nor on calls that access Interexchange Carrier lines/trunks that have been registered with the Company for the purpose of placing long distance calls.

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GENERAL AND LOCAL EXCHANGE TARIFF

NETWORK ACCESS SERVICES

NETWORK ACCESS SERVICES

E. Rates (Continued)

Measured Usage Rates for: Basic Calling Service (Continued)

Rate Periods:

	Hours	Rate
Monday thru Friday	8:00 a.m. to 11:59 p.m. ¹	Day
	5:00 p.m. to 11:00 p.m. ¹	Evening
	11:00 p.m. to 8:00 a.m. ¹	Night
Saturday	ALL	Night
Sunday	8:00 a.m. to 5:00 p.m. ¹	Day
	5:00 p.m. to 11:00 p.m. ¹	Evening
	11:00 p.m. to 8:00 a.m. ¹	Night
	Holidays	
Evening rates apply on the following holidays:		
New Year's Day	January 1	
President's Day	3rd Monday in February	
Independence Day	July 4	
Labor Day		
Thanksgiving Day		
Christmas Day	December 25	

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Local Usage Billing Detail:²

	Rate
Set-up Charge, per order	\$ 5.00
Recurring Charge, per month	
Residential	1.80
Business	
One-Party	1.80
Multiline	1.80
Detailed Usage list(s), per page	0.11

¹ To, but not including

² Available to customers who request a breakdown of measured calls.

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GENERAL AND LOCAL EXCHANGE TARIFF

NETWORK ACCESS SERVICES

PUBLIC ACCESS LINE (PAL) SERVICE

A. General

~~Public Access Lines (PALs) are single party business exchange lines available, where equipment and operating conditions permit, for the connection of customer owned coin-operated telephones (COCOTs) to the local exchange network. The term "customer" is defined as the party subscribing to a Public Access Line for the purpose of connecting a COCOT to the local exchange. Rates are found under Network Access Service, Public Access Line.~~

B. Conditions

- ~~1. The provision and use of this service is subject to the conditions of this tariff, the rules set forth in WAC 480-120-263, and any other applicable rules, conditions, or regulations.~~
- ~~2. Customers are required to apply for PAL service using a form provided by the Company by which the customer agrees to rules established by law and to provide the Company with information relating to the customer and his vendor.~~
- ~~3. Access to direct dialing of sent paid calls (1+) will be under control of the customer's telephone, or can be restricted by subscription, where conditions permit, to Call Restriction Services (See Section 10).~~
- ~~4. PAL customers will be responsible for the installation, operation and maintenance of customer provided pay telephones.~~
- ~~5. The customer shall be responsible for payment of all charges billed to the PAL including local service charges, message toll service charges and all operator services charges. If the customer does not subscribe to Call Restriction Services, the Company may require a deposit to guarantee the payment of toll charges.~~

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WN U-17

FRONTIER COMMUNICATIONS NORTHWEST INC.

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4th Revised Sheet 44
Canceling
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GENERAL AND LOCAL EXCHANGE TARIFF

NETWORK ACCESS SERVICES

PUBLIC ACCESS LINE (PAL) SERVICE (Continued)

B. Conditions (Continued)

- ~~6. The COCOT owner shall be responsible for the payment of time and material charges as specified under Service Charges, Section 5, for visits by a Company employee to the customer's premises when a service difficulty or trouble report results from the connection of the COCOT to the local network.~~
- ~~7. Customers of Public Access Line Service may be listed in the directory as specified in Section 9 of this tariff.~~
- ~~8. The Company is not responsible for coin collection or coin return, for improper use of the customer's (owner's) service by the public, nor for restrictions to line usage imposed by the features of the customer provided telephone.~~
- ~~9. The Company will provide free of charge, one current telephone directory each year for each PAL.~~
- ~~10. The Company will not furnish telephone booths or enclosures to be used with COCOTs.~~
- ~~11. Service may be discontinued to a PAL when the service is found to be in violation of these tariff conditions; the rules set forth in WAC 480-120-263; or any other applicable rules, conditions, or regulations.~~
- ~~12. Calls to Directory Assistance will be charged the rate as specified in Washington Catalog for Competitively Classified Intrastate Services and any other tariff charges that may apply. (T)
(T)~~
- ~~13. For Directory Assistance Service call allowance and charge exemptions see the General and Local Exchange Tariff, WN U-17, Section 9, Local Directory Assistance Service.~~
- ~~14. PAL customers requesting supersedure, as defined in Section 2, and record changes will incur a nonrecurring charge as specified in D, Rates and Charges following in lieu of the Subsequent Service Order Charge in Section 5. Examples of record changes are bill address changes, listing changes, manual bill date changes, etc.~~
- ~~15. For situations where Service Charges are not applicable, see Section 5, B, 6. The nonrecurring supersedure and record change charges for PAL orders specified in D, Rates and Charges following is not applicable in situations as outlined in Section 5, Service Charges, B, 6.~~

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GENERAL AND LOCAL EXCHANGE TARIFF

NETWORK ACCESS SERVICES

PUBLIC ACCESS LINE (PAL) SERVICE (Continued)

C. Optional Features

1. Answer Supervision

Answer Supervision is the line side functionality that provides an electrical signal to the calling end of a switched telephone connection when the called line goes off hook. PAL Answer Supervision will be provided for use with PAL Service as specified in this tariff to assist in determining when billing for a specific call should commence.

D. Rates and Charges

	Nonrecurring Charge	Monthly Rate
--	---------------------	--------------

1. PAL Rate	1	See Network Access Rates - Premium Calling Service
-------------	---	--

Supersedure	\$12.26 ²	
-------------	----------------------	--

Record Change	11.11 ²	
---------------	--------------------	--

2. Optional Features

Answer Supervision, per line		3.40
------------------------------	--	------

COPTANS

PAL Call Restriction Service		See Call Restriction Services in Section 10
------------------------------	--	---

¹ Applicable Service Charges in Section 5 also apply.

² Charge is in lieu of the Subsequent Service Order Charge in Section 5. For non-applicable situations see Conditions in this Section.

GENERAL AND LOCAL EXCHANGE TARIFF

NETWORK ACCESS SERVICES

COIN LINE SERVICE

A. General

1. Coin Line Service is a coin voice grade exchange line, available where equipment and operating conditions permit, that provides switch based dial tone first (DTF) coin line functionalities for the connection of customer owned coin operated telephones (COCOTs).

The term "customer" is defined as the party subscribing to a Coin Line for the purpose of connecting a COCOT to the local exchange. Rates are found under Network Access Service, Coin Line.

B. Conditions

1. Coin Line Service is provided at the request of a COCOT provider that provides pay telephone service with switch based coin line functionalities to the public on a resale basis.
2. The provision and use of this service is subject to the conditions of this tariff, the rules set forth in WAC 480-120-263, and any other applicable rules, conditions, or regulations.
3. A Coin Line customer must use a separate Coin Line for each pay telephone instrument installed and will be billed the tariffed rate for each line. Off-premises extensions to Coin Line Service are not permitted.
4. Where Coin Line Service is provided, any type or grade of residence or business service offered regularly at that location may also be furnished, provided such residence or business service is confined to locations solely for use by the particular establishment.

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GENERAL AND LOCAL EXCHANGE TARIFF

NETWORK ACCESS SERVICES

COIN LINE SERVICE

B. Conditions (Continued)

- ~~5. The Company shall not be liable for shortages of coins deposited and/or collected from the Coin Line customer's equipment.~~
- ~~6. The Company shall not be liable for end-user fraud associated with failure of the customer's equipment to perform.~~
- ~~7. Suspension of service for nonpayment as specified in this tariff is not applicable to Coin Line Service unless the instrument is located within an establishment, which is temporarily closed and, as such, will be totally inaccessible to the general public for the period of suspension. In all cases, the decision to permit suspension of service for a Coin Line rests with the Company.~~
- ~~8. The carriage and completion of local and intraLATA toll messages are provided by the Company.~~
- ~~9. The customer is subject to the requirements for COPT Service as set forth previously.~~
- ~~10. The customer is responsible for the payment of all charges for outgoing sent paid local calls and message toll telephone service calls.~~
- ~~11. Special billing and coin sharing arrangements between a Coin Line customer and another carrier are the responsibility of the Coin Line customer.~~
- ~~12. It is the customer's responsibility to ensure instruments used in conjunction with Coin Line Service are capable of rating sent paid local calls.~~
- ~~13. Coin sent paid interLATA calls from Coin Lines may be routed to any Interexchange Carrier selected by the customer who has the required coin signaling capabilities (i.e., coin recognition, coin control, etc.) which are required to complete the call.~~

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GENERAL AND LOCAL EXCHANGE TARIFF

NETWORK ACCESS SERVICES

COIN LINE SERVICE

C. Features

1. Service is provided in equal access Stored Program Control (SPC) central offices where coin line control equipment is available.
2. Service is provided on a one way or a two way basis at the customer's option.
3. Coin signaling, including coin collect and coin return, is provided by the network. Coin collect identifies when a call is completed. Coin return occurs when a no answer or busy signal is encountered.
4. Billed Number Screening (BNS) is provided for the automatic blocking via validation databases of third number billing and collect billing.
5. Selective Class of Call Screening is provided to alert operator services systems (live and mechanical) that a call is originating from a Coin Line, which may require special handling and billing treatment.
6. Central office 900 and 976 blocking is provided.
7. Standard recorded announcements provided by the Company are used for calls that originate from a Coin Line.
8. All 0-, 0+ and 1+ intraLATA toll calls and 0+ local calls are handled by the Company's operator service system.
9. All 0+ interLATA calls are routed to the presubscribed carrier.
10. International Blocking Service provides end office blocking of direct dialed 011+ and 10xxx+011+ calls. This service is offered on a per line basis where facilities permit.

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GENERAL AND LOCAL EXCHANGE TARIFF

NETWORK ACCESS SERVICES

COIN LINE SERVICE

D. Rate Regulations

1. No charge will be imposed for incoming calls.
2. Sent paid local calls will be rated by the Coin Line customer's equipment. Local messages include calls made to Extended Area Service (EAS) exchanges as listed in this tariff under Network Access Services.
3. Operator assisted sent paid local calls will be rated to the end user with the appropriate additive operator service charges as specified in Section 9, Local Operator Services plus the Coin Line customer's coin rate. Non sent paid local calls will be rated to the end user with the appropriate additive operator service charge in Section 9, Local Operator Services.
4. Operator assisted sent paid toll calls will be rated to the end user at the long distance rate, plus the appropriate additive operator service charges as specified in Washington Catalog for Competitively Classified Intrastate Services. Non sent paid intraLATA toll calls will be rated to the end user at the long distance rate and the appropriate additive operator service charges as specified in Washington Catalog for Competitively Classified Intrastate Services. (T)
5. The appropriate service charges as specified in Section 5 of this tariff are applicable for each Coin Line installed, moved, or changed.
6. Coin Line Service supersedure, as defined in Section 2, and record changes will incur a nonrecurring charge as specified in E, Rates and Charges following in lieu of the Subsequent Service Order Charge in Section 5. Examples of record changes are bill address changes, listing changes, manual bill date changes, etc.
7. For situations where Service Charges are not applicable, see Section 5, B, 6. The nonrecurring supersedure and record change charges for Coin Line Service orders specified in E, Rates and Charges following is not applicable in situations as outlined in Section 5, Service Charges, B, 6.
8. Rates for Verification/Interrupt Service are as specified in Section 9 of this tariff.
9. Calls to Directory Assistance will be charged the rate as specified in Washington Catalog for Competitively Classified Intrastate Services and any other tariff charges that may apply. (T)
10. For Directory Assistance Service call allowance and charge exemptions see the General and Local Exchange Tariff, WN U-17, Section 9, Local Directory Assistance Service.
11. Customers of Coin Line Service may be listed in the directory as specified in Section 9 of this tariff.

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GENERAL AND LOCAL EXCHANGE TARIFF

NETWORK ACCESS SERVICES

COIN LINE SERVICE

E. Rates and Charges

1. Coin Line Service is provided on a fixed rate basis. The monthly rate is applicable for Coin Line Service on a per line basis.

	<u>Nonrecurring</u>	<u>Monthly</u>
	<u>Charge</u>	<u>Rate</u>
a. Coin Line, per line	¹	See Network Access Rates - Premium Calling Service

b. Supersedure \$12.26²

c. Record Change 11.11²

2. Call Restriction Services

a. International Blocking Service, per line \$19.95¹

¹ Applicable Service Charges in Section 5 also apply.

² Charge is in lieu of the Subsequent Service Order Charge in Section 5. For non-applicable situations see Conditions in this Section.

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FRONTIER COMMUNICATIONS NORTHWEST INC.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICE CHARGES

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICE CHARGES

A. General

1. Service Charges are nonrecurring charges that apply to customers for work performed by the Company for the ordering, provisioning and changing of local telephone service.
2. Service Charges apply in addition to all other rates and charges unless stated otherwise for specific items.
3. The charges specified herein do not contemplate work being performed by Company employees at a time when overtime wages apply. If the customer requests that overtime labor be performed, overtime charges as specified under Time and Material Charges, will apply.
4. A residential customer may select an installment billing option. This option provides for billing one-time charges in three (3) equal monthly installments. The monthly installments normally begin with the first bill rendered after completion of the arrangements between the utility and the customer.

The optional payment plan will not be applicable to subsequent additions or changes to services having one-time charges at customer's premises already receiving local exchange service from the Company.

In the event service is discontinued prior to payment of all amounts due under the provisions of the installment billing option, the outstanding balance will become due and payable in full upon demand by the Company.

5. Qualifying customers may receive a discount or waiver of certain of these charges. See Lifeline/Washington Telephone Assistance Program, Section 2 preceding.

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICE CHARGES

A. General (Continued)

6. When service which has been disrupted by fire, accident, or natural catastrophe is reestablished for the customer at either the original location or a new location, Service Charges will not apply for the installation of the Network Access line and Standard Network Interface (SNI) that were in place prior to the disaster. The customer will be responsible for replacing facilities beyond the point of demarcation (SNI).

B. Application of Service Charges

1. Service Ordering Charge

- a. The Service Ordering Charge is classified as either Initial or Subsequent. The charges are applicable for work done in receiving, recording, and processing information necessary to execute each customer's request for connections of service (Initial Service Order Charge applies) and to each order for a move, change, addition to existing service or records change (Subsequent Service Order Charge applies).
- b. One service order will usually be issued for all work or service ordered to be performed or provided at the same time on the same account and for the same premises. Service Ordering Charges apply separately where business and residence service are located on the same premises.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICE CHARGES

B. Application of Service Charges (Continued)

2. Line Connection Charge

- a. The charge for work associated with the provisioning of service from the central office including, but not limited to, central office connections, cable cross connections and/or outside plant connections up to and including the protector and/or the point of demarcation.
- b. This charge does not apply when service is assumed by a customer prior to discontinuance by another customer (supersedure) and there is no change of telephone number.
- c. This charge applies to each change in telephone number made at the request of the customer.
- d. This charge applies for each move of the service drop and/or the associated station protection device.
- e. This charge applies to each change of calling plan (Basic and Premium).

3. Restoral Charge

Applicable to each reconnected line of service that was temporarily disconnected for nonpayment.

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICE CHARGES

B. Application of Service Charges (Continued)

4. Time and Material Charges

Applicable to each service call by the Company for a trouble report from customer-provided equipment and/or facilities and for all time resulting from customer's requests to perform work on an overtime basis.

- a. Time and Material Charges apply in addition to applicable Service Ordering Charges.
- b. Time and Material Charges will apply when the Company extends wiring from the outside plant distribution terminal to a premises in a multi-unit residence or business structure.
- c. The Company will not repair, adjust, or perform any work on customer-provided equipment and/or facilities.
- d. Charges as specified in Section 5.C.4 following apply for work performed Monday through Friday between 8:00 a.m. and 5:00 p.m. Work requested at other hours and on Saturdays, Sundays and Holidays, if agreed to by the Company and the customer (or private vendor for the customer), will be subject to the surcharge shown below in addition to the regular labor rate:

Overtime Monday through Friday	50%
Saturdays	50%
Sundays and Holidays	100%

- e. When a customer elects to have the Company install inside wire and/or jacks (wiring and/or jack installation on the customer side of the demarcation point), such work will be performed on a deregulated basis.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICE CHARGES

B. Application of Service Charges (Continued)

5. Returned Check Charge

Applicable for each check returned by a bank to the Company for the reasons of insufficient funds or a closed account.

6. Service Charges are not applicable in the following situations:

- a. Service upgrade of basic exchange service.
- b. Billing address changes.
- c. Changes to published from nonpublished service.
- d. Installations, moves or changes made on the initiative of the Company, (e.g., changes made for maintenance reasons, changes in type of central office operation, etc.).
- e. Removal or disconnect of service.
- f. Public Telephone Service.
- g. Service reestablished which had been disrupted by fire, accident or natural catastrophe. (D)
- h. Legal name changes. (T)
- i. Supersedure of service due to death of responsible party. (T)
- j. Change of street address due to legal change in house number and/or street name. (T)

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICE CHARGES

B. Application of Service Charges (Continued)

7. Late Payment Charge

A late payment charge of 1 percent or \$2.00, whichever is greater, for residential, on past due balances greater than \$2.00, or 1.5 percent or \$5.00, whichever is greater, for business, applies to each customer's bill when the previous month's bill has not been paid in full, leaving an unpaid balance carried forward. The 1 percent for residential and the 1.5 percent for business is applied to the total unpaid amount carried forward and the charge (minimum \$2.00 for residential and \$5.00 for business) is included in the total amount due on the current bill.

The Company will accommodate customers who have a medical emergency as provided for by WAC 480-120-172(6). In the case of a certified medical emergency under this rule, the Company will waive the late payment charges for the length of time provided for in WAC 480-120-172(6)(c).

The Company will waive late payment charges for customers who establish a preferred payment date, and whose payment is made by the scheduled date, as provided by WAC 480-120-161(2)(a). If payment is not made by the scheduled date, late payment charges shall apply.

When the customer contacts the Company to question certain charges made to the customer's billing, and the customer and the Company work together to resolve the concern, if the Company agrees to credit the customer's account, the Company will also credit the customer's account for any late payment charges associated with the credited amount.

When a complaint involving disputed charges is referred to the Commission for resolution, the Company will waive the late payment charges associated with the disputed amount for the period of time the complaint is open with the Commission, provided that charges not in dispute are paid when due. Late payment charges associated with disputed charges will be treated the same as disputed charges under WAC 480-120-172(12).

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICE CHARGES

C. Rates and Charges	<u>Nonrecurring Charge</u>	
	<u>Business</u>	<u>Residence¹</u>
1. Service Ordering Charge		
a. Initial Service.....	\$48.50	\$26.25
b. Subsequent Service.....	24.25	12.00
2. Line Connection Charge	17.00	17.00
3. Restoral Charge, per line.....	41.25	29.00
4. Time and Material Charges		
a. Time Charge - each 15 minutes or fraction thereof per employee.....	12.00	12.00
Overtime Charges	Refer to B.4.d preceding	
Material Charge.....	At Cost	At Cost
b. A five minute allowance into the next time increment will be granted.		
5. Returned Check Charge	15.00	15.00
6. Late Payment Charge		
<p>A late payment charge of 1 percent or \$2.00, whichever is greater, for residential, on past due balances greater than \$2.00, or 1.5 percent or \$5.00, whichever is greater, for business, applies to each customer's bill when the previous month's bill has not been paid in full, leaving an unpaid balance carried forward. The 1 percent for residential and the 1.5 percent for business is applied to the total unpaid amount carried forward and the charge (minimum \$2.00 for residential and \$5.00 for business) is included in the total amount due on the current bill.</p>		

¹ Qualifying customers may receive a discount or waiver of certain of these charges. See Lifeline/Washington Telephone Assistance Program, Section 2 preceding.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICE CHARGES

D. Tribal Link Up

1. General

Tribal Link Up helps low-income Tribal Land subscribers initiate telephone service by providing to qualifying residential subscribers a 100% reduction, up to \$100.00 in Tribal Link Up installation credits to establish telephone service.

Tribal Link Up can only be associated with the primary residential connection.

Funding is obtained from a universal service support mechanism to which all telecommunications carriers, that provide interstate telecommunications services, contribute to on an equitable and nondiscriminatory basis.

2. Eligibility Requirements

In order to qualify for Tribal Link Up, the applicant must meet the income test for a general low income assistance program listed below or shown in the Native American Lifeline section of the tariff, Section 2, Sheet 44:

- (a) Medicaid
- (b) Supplemental Nutrition Assistance Program
- (c) Supplemental Security Income
- (d) Federal Public Housing Assistance (Section 8)
- (e) Low-Income Home Energy Assistance Program
- (f) National School Lunch Program's free lunch program
- (g) Temporary Assistance for Needy Families

Applicants may be certified eligible by the Department of Social and Health Services (DSHS).

Tribal Land applicants who qualify for Lifeline/Washington Telephone Assistance Program (WTAP) also qualify for Tribal Link Up and Native American Lifeline.

(C)

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICE CHARGES

D. Tribal Link Up (Continued)

3. Special Conditions-Native American Link Up Discount¹

Subscribers who live on federally recognized tribal lands and meet the Native American Lifeline eligibility criteria described in Section 2, Sheet 44 or Section 5, Sheet 8 are eligible for federal assistance of a 100% reduction, up to \$100.00 in Tribal Link Up installation credits to establish telephone service. Installation credits include initial connection charges in Section 5 and line extension charges in Section 2.

This additional credit will be available to Native American Lifeline customers who live in the following exchanges:

Anacortes	Ferndale
Arlington	Grayland
Brewster	LaConner
Bridgeport	Lynden
Darrington	Marysville
Deming	Republic
Everson	Sedro Woolley
	Tonasket

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¹ Program will be available on October 1, 2000.

Section 6
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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

ENHANCED CALL FORWARDING

A. General

1. Enhanced Call Forwarding (ECF) is an Advanced Intelligent Network (AIN) based call forwarding service designed to provide and enhance personal mobility.
2. Enhanced Call Forwarding Service is furnished only from Central Offices, which have been arranged to provide this service. ECF is provided subject to the availability of facilities.
3. Enhanced Call Forwarding is available to Business Individual Line and Customized Multi-line Telephone Service customers. (T)

B. Description of Service

1. ECF customers will be able to forward their calls from any touch call phone via a toll free number. They will be able to forward to any dialable pager, mobile phone, work phone, or home phone.
2. ECF can be provided on the customer's existing telephone number (aka default number) as long as the customer's existing line resides behind an AIN capable switch, or via a personal number. This number is referred to as a default number.

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

ENHANCED CALL FORWARDING

B. Description of Service (Continued)

3. A personal number is a telephone number that does not have any actual line equipment tied to the number. This is a new number that is provided to the customer at subscription. At subscription, the customer must designate what number his calls will route to, then the customer may program ECF to route his number to any location at any given time.

4. ECF will be offered as follows:

Enhanced Call Forwarding

The customer's existing number or a personal number can be used

3 Speed Forward Numbers

Timed Forwarding

Enhanced Call Forwarding with Call Manager

The customer's existing number or a personal number can be used

3 Speed Forward Numbers

Timed Forwarding

Automatic Forwarding

Two schedules (normal and alternate)

Two call acceptance lists with 20 number capacity each

Two four digit Caller Codes

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

ENHANCED CALL FORWARDING

C. Definitions

Automatic Forwarding:

This feature allows a customer to route calls automatically to the number he is dialing from. The system picks up the Calling Party's Number (CPN) from the calling phone. By using a two-stroke feature code, the customer can route his calls to the number where he is located. He does not need to know the number he is calling from; the system routes it automatically.

Note: This is dependent on the CPN being provided. If no CPN is provided, the caller will need to manually enter the number. If the customer is calling from a PBX or key system equipped with DID, DOD or DIOD, Automatic Forwarding may not work correctly.

Call Acceptance List:

This feature can be used by the customer to allow only calls from designated locations to reach him. Two call acceptance lists, each with 20 number capacity, are included with ECF. For example, a customer has a meeting from 1:00 p.m. to 3:00 p.m. and has routed his number to the conference room. He is expecting some figures from an associate that need to be discussed at the meeting. By activating the call acceptance list and adding the associate's number to the list, the associate's number will be forwarded. The customer receives calls from the people with whom he wishes to speak, and all other calls will be routed to the default number.

Caller Codes:

Caller codes are provided as a way to bypass the call acceptance list. If the customer does not want to add every number to the list, he can give out one of two four digit codes to his callers. The caller enters the code for the call to be routed to the customer. This also allows for an alternative access in case a caller is not calling from his usual number or the CPN is not carried through the call.

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CUSTOM CALLING SERVICES

ENHANCED CALL FORWARDING

C. Definitions (Continued)

Three Speed Forward Numbers:

~~Speed Forward Numbers are provided as a convenience to the customer. With speed forward numbers, the customer can preprogram up to three numbers to allow for easier redirecting later. For example, a customer can preprogram (1) as home, (2) as office and (3) as mobile. When the customer calls the administration number, all he needs to do is press 3# to route all calls to his mobile phone. He does not need to dial the 10 digit mobile number.~~

Time of Day/Day of Week Scheduling:

~~Customers can route all incoming calls based on their daily activities. For example, the subscriber to ECF can have all calls to the personal number routed to work from 8:00 a.m. to 5:00 p.m., then to a mobile from 5:00 p.m. to 6:00 p.m. The schedule's primary function is to create the "follow me wherever I go" functionality. The customer can call the administrative number at any time to route calls elsewhere if he deviates from his schedule. Two Time of Day/Day of Week schedules are included with ECF to give more flexibility to the customer.~~

Timed Forwarding:

~~Timed Forwarding allows the customer to route calls for a specified time period to another location. For example, a customer may route calls to his mobile phone until 3:00 p.m. At 3:00 p.m., his ECF service will return to the previous routing option.~~

D. Regulations

- ~~1. Enhanced Call Forwarding is provided subject to the availability of technology and facilities.~~
- ~~2. ECF will not be available on Automatic Access Lines; trunks equipped with DID, DOD or DIOD; Public Access Line (PAL) Service; or Customer Owned Pay Telephone (COPT) Coin Line Service.~~

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

ENHANCED CALL FORWARDING

D. Regulations (Continued)

- ~~3. The ECF customer is responsible for any applicable long distance, and/or Frontier Local Calling Plan charges, including applicable local measured usage charges when calls to the ECF number are redirected. Local measured usage rates can be found in Section 4 of this tariff. When a customer's ECF number is forwarded to a mobile phone, normal air time charges will apply on the redirected call.~~
- ~~4. When a Caller Code is entered and if the call acceptance list(s) is activated, a call to the ECF subscriber is considered complete if the ECF subscriber utilizes answer supervision, even if the forwarded call is not answered. Applicable long distance and/or outside the local calling area (as identified in 3. above) charges will apply to the caller.~~
- ~~5. ECF will not be offered on lines equipped with Select Call Forwarding or Remote Call Forwarding. Select Call Forwarding must be removed from the customer's line before adding ECF. ECF is not available as a substitute for Remote Call Forwarding.~~
- ~~6. Except where facilities permit, ECF cannot be used to forward to locations requiring an international dialing format.~~
- ~~7. ECF cannot be used to forward to 900/976/700 numbers. These numbers will always be blocked to the ECF subscriber.~~
- ~~8. Where ECF is provided on a service also subscribing to Call Restriction Service (CRS), which prevents 1+ dialing, the ECF feature can be programmed to forward to a 1+ location at the customer's request. ECF will take precedence over the CRS feature in such circumstance, and the subscriber will be responsible for the appropriate long distance and/or outside the local calling area charges for such calls.~~
- ~~9. Customers who select a personal number will be provided one directory listing without charge in the exchange of the ECF central office. Additional directory listings may be obtained as specified in Section 9 of this Tariff.~~

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

ENHANCED CALL FORWARDING

E. Rates and Charges

1. Appropriate service charges as shown in Section 5 of this Tariff will apply.

2.

	<u>Monthly Rate</u>
	<u>Business</u>

a. Enhanced Call Forwarding

Existing Number	\$ 7.00
Personal Number	12.50

b. Enhanced Call Forwarding with
Call Manager

Existing Number	9.50
Personal Number	15.00

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

CALLING SERVICES

A. General

Calling Services is a family of enhanced Network Services available to residence and/or small business customers. These services provide special kinds of customer controlled or prearranged and fixed, communications features on individual access lines. Available features are described in C. following.

B. Conditions

Calling Services are available only where Network Access Service is provided by an electronic central office. The number of features available depends upon the central office providing this service.

~~Call Forwarding Busy Line, Call Forwarding Don't Answer, and Call Forwarding Busy Line/Don't Answer services are also offered on trunk line service.~~

Custom Local Area Signaling Service features are applicable to calls placed to/from compatible central offices or within a compatible central office offering the service. These services are offered based on information stored within the switch or provided to the switch through call setup signaling and are subject to limitations associated with the availability and content of that information. Note: The family of services to which *69 belong is typically referred to as "CLASS" services, but the name may vary between states, e.g., Phone Sharp Service, Frontier Calling Services.

Operator assisted calls will override certain Calling Services features for emergency purposes.

Nonrecurring charges are not applicable when features are provided at the same time as the business or residence individual line service is established.

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

CALLING SERVICES

B. Conditions (Continued)

Toll Control feature:

Does not permit 0-Access.

Where 911 Emergency Service is not available in a serving area, it is the responsibility of the customer to notify station users that Operator access is not available.

The Company shall not be liable to any person for damages of any nature arising out of, resulting from, or in connection with the provision of Toll Control offered herein, including without limitation the inability of the station user to access the operator for any purpose and any of the other restricted codes.

Call Forwarding features:

~~Outgoing calls can be made while the telephone is on call forwarding to another number.~~

~~Message or measured charges may be incurred in addition to the Call Forwarding Charge as follows:~~

~~The calling party will be responsible for message toll or measured usage charges between the rate center of the originating telephone number and the rate center of the called number.~~

~~The called party will be responsible for message toll or measured usage charges between the rate center of the called number and the rate center for the call forwarding location.~~

~~The message toll or measured usage charges billed to the customer will be those specified in the applicable tariffs for the type of call involved.~~

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

CALLING SERVICES

Reserved For Future Use

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

CALLING SERVICES

Conditions (Continued)

Call Waiting ID-Deluxe feature:

Customers choosing the Call Waiting ID-Deluxe option must have customer premise equipment that is equipped to display the additional Call Waiting ID Name & Number.

Customers must subscribe to Caller ID or Caller ID—Number Only service and Call Waiting/Cancel Call Waiting to utilize Call Waiting ID-Deluxe.

Residential customers who subscribe to Call Waiting ID-Deluxe but do not have Big Deal Option A must pay the individual feature rate or Flexible Package rates (Residential-only) for Caller ID, Caller ID—Number Only service and Call Waiting/Cancel Call Waiting.

Customer must subscribe to Voice Mail or Call Forwarding-Don't Answer to use the feature—"Forward the waiting call to Voice Mail (or some other location)."

Under Flexible Packaging, each service [Caller ID or Caller ID—Number Only, Call Waiting/Cancel Call Waiting, and Call Waiting ID-Deluxe] will be counted individually toward achieving four or more services for the discount.

A Subsequent Service Ordering Charge will apply if the customer orders features required for Call Waiting ID-Deluxe without subscribing to Big Deal Option A (Residential-only).

If a Residential customer already subscribes to a Big Deal Option or orders it in addition to Call Waiting ID-Deluxe, the Subsequent Service Ordering Charge is waived and the monthly recurring charge is reduced as shown in the Rates & Charges section.

A Subsequent Service Ordering Charge will apply to Business customers who order Call Waiting ID-Deluxe except during promotional periods.

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

CALLING SERVICES

Conditions (Continued)

Caller ID - Number Only features:

~~All customer lines in Caller ID - Number Only serving areas will automatically be provisioned with Cancel Caller ID - Number Only per call service unless the customer orders Cancel Caller ID - Number Only per line service.~~

~~Cancel Caller ID - Number Only per line, will be provided without a nonrecurring charge to law enforcement, domestic violence agencies, crisis intervention agencies, and volunteers certified by those agencies. Cancel Caller ID - Number Only per line, will be provided without a nonrecurring charge to all other customers for the initial connection of service. However, a nonrecurring charge will apply to all customers, excluding those listed above, for a subsequent connection of this service.~~

Three Way Calling feature:

~~Three Way Calling is offered under the following two options:~~

Flat Rate Option:

~~Customers choosing the Flat Rate option of Three Way Calling pay a monthly recurring charge for unlimited usage of this feature.~~

Pay Per Use Option:

~~Customers choosing the Pay Per Use option of Three Way Calling pay a per activation charge each time this feature is activated, and there is no monthly recurring charge applied.~~

Satisfaction Guarantee

~~If at any time the customer is not satisfied with the Calling Services and notifies the Company, the customer will be entitled to a full refund of one (1) month's monthly recurring charge (MRC), or portion thereof if subscription is less than 30 days. The feature(s) for which the credit is being issued will be discontinued from the customer's line. This refund will be applied as a credit on the customer's bill. Each customer will be entitled to the credit one time per service.~~

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

CALLING SERVICES

Feature Descriptions

Anonymous Call Block

This feature is an arrangement, available to Caller ID – Number Only customers and non-Caller ID – Number Only customers, that allows a called party to reject calls from parties that have activated the Cancel Caller ID – Number Only feature to prevent the display of their telephone numbers to Caller ID – Number Only customers. When Anonymous Call Block is activated, such calls will be routed to an announcement which tells the calling party that the called party will not accept calls from callers who have chosen to prevent the display of their telephone numbers. Customers may activate or deactivate this arrangement by dialing a preassigned activation code.

Busy Redial

~~A service that allows a customer to automatically redial the last number dialed. If the called line is found to be busy, a 30-minute queuing process begins. The customer is then given an indication that the network will attempt to set up the call when the called line is idle. The network periodically tests the busy/idle status of the called line until both lines are found idle, the customer cancels the request, or the queuing process expires. If both lines are found to be idle, the calling party is alerted with a distinctive ring signifying that the call can now be completed.~~

~~This feature is offered on a per line or per activation basis. When Busy Redial is activated on a per activation basis, the charge applies each time the feature is invoked. This feature is invoked by dialing *66. There is a billing limit of ten activations per month. Any activation in excess of ten per month will not be billed.~~

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

CALLING SERVICES

Feature Descriptions (Continued)

*69

Allows a customer to obtain information about the last incoming call when the service is activated by dialing *69. Upon dialing *69, the telephone number associated with the last incoming call is announced if it is available from the network and the calling party has not blocked the calling information. Depending on the serving central office, the date and time of the call may also be announced. The announced telephone number does not always identify the calling party and, in some cases, cannot be used to return the call automatically or by manual dial back.

If possible, the service may also allow a customer to return the call automatically by dialing "1". *69 cannot return all calls for which it can announce a number. When a telephone number is announced, the customer is instructed to dial "1" to return the call automatically. If the customer dials "1" and the line associated with the called number is busy, the call is queued for up to 30 minutes or until both lines are idle. When both lines are idle, the customer is given an indication with a distinctive ringing pattern that the network will attempt to set up the call. Once the customer answers the distinctive ring, the network attempts to set up the call.

This feature is offered on a monthly subscription or per activation basis. Per activation customers are charged upon announcement of the telephone number associated with the last incoming call. The charge applies regardless of whether the customer attempts to return the call by dialing "1" and regardless of whether the announced number identifies the calling party or can be used to return the call automatically or by manual dial back. Activations in excess of ten per month will not be billed. The customer is billed for any call placed by means of this service.

Call Block

This feature allows a customer to block incoming calls from certain numbers (maximum of 12) known to the customer. The customer also can block incoming calls placed from the last calling number even if the number is unknown to the customer. Blocked calls are routed to a recorded announcement that informs the calling party that the called party is not accepting calls. Subject to technical availability, this service may also provide Anonymous Call Block so that calls delivered without Caller ID – Number Only will be blocked.

GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

CALLING SERVICES

Feature Descriptions (Continued)

Call Forwarding (Continued)

~~Fixed operation (Continued)~~

~~Call Forwarding-Don't Answer~~

~~This feature is a permanently activated service which automatically redirects calls placed to a customer's or a customer's (such as an ESP's) client's telephone number to another telephone number, if the caller encounters a don't answer condition after a specified number of rings.~~

~~Variable operation~~

~~This feature provides for customer establishment and change of the forwarded telephone number destination. The customer is also responsible for feature activation and deactivation as well as reestablishing the forwarded telephone number destination upon interruption of "variable" Call Forwarding service.~~

~~Call Forwarding~~

~~This feature is a customer activated service that allows calls to be automatically forwarded to another telephone number either within or outside the local calling area. This service may be deactivated by dialing a code. This service may be provided to a group of individual lines arranged for rotary hunting, where network switching facilities permit.~~

~~Call Forwarding - Busy Line/Don't Answer - Variable~~

~~This feature is a customer activated service which allows calls to be forwarded to a customer determined number when the caller encounters either a no-answer condition after a specified number of rings or a normal busy line condition.~~

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

CALLING SERVICES

C. — Reserved For Future Use

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

CALLING SERVICES

C. Feature Descriptions (Continued)

Call Trace

Call Trace allows the customer to immediately and automatically trace the last incoming call received from a local service area in which Custom Local Area Signaling Service features are offered. Upon the customer's request, the trace information will be provided to law enforcement agencies by the Company, but will not be released directly to the customer. To initiate this action, the customer must contact the Company at the number provided in the voice announcement within ten (10) days of the incident. Call Trace performs the function of recording call information, but in no way identifies the person(s) actually placing the call(s). By accepting the Service the customer agrees that the Company shall not be liable for damages due to an inability to trace the call(s).

Call Waiting

~~A signal indicates to the customer that a call is waiting while the incoming caller hears a normal telephone ring. The called party can terminate the conversation to receive the incoming call or the first call may be placed on hold while the second call is answered. The customer can alternate between calls, holding completely private conversations.~~

Call Waiting ID

~~This feature enhances the Caller ID, Caller ID - Number Only and Call Waiting services by allowing them to interact with one another. This interaction displays the number or name and number of the Call Waiting person on the customer's Caller ID equipment. In order for Call Waiting ID to work, the customer must subscribe to both services (Caller ID or Caller ID - Number Only and Call Waiting) at the rates specified in this Section. Call Waiting ID compatible display equipment is required.~~

~~Customers who wish to subscribe to Call Waiting ID and currently subscribe to both existing services (Caller ID or Caller ID - Number Only and Call Waiting) will not be charged a service ordering charge.~~

~~Customers who wish to subscribe to Call Waiting ID and need to subscribe to Caller ID or Caller ID - Number Only and/or Call Waiting to get the enhanced interaction will be charged the applicable service ordering charges as specified in Section 5 of this Tariff.~~

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

CALLING SERVICES

C. Feature Descriptions (Continued)

Call Waiting ID Deluxe

This service enhancement provides the business or residential customer with additional options for handling incoming calls while engaged on an existing call. Options include:

1. Put the current call on hold and answer the waiting call.
2. Connect the waiting call to an "I'm busy - call back later" announcement.
3. Forward the waiting call to Voice Mail (or some other location).¹
4. Connect the waiting call to a "please hold" announcement, then place the waiting call on hold.
5. Join the waiting call to the current call in progress.

Customers must have customer premise equipment that is equipped to display the additional Call Waiting ID Name & Number. Customers must subscribe to Caller ID or Caller ID - Number Only service and Call Waiting at either the individual feature rate or Flexible Package rates (Residential only). A Subsequent Service Order Charge will apply if the customer orders features required for Call Waiting ID Deluxe without subscribing to Big Deal Option A (Residential only). If the residential customer already subscribes to Big Deal Option A, or orders it with Call Waiting ID Deluxe, the Subsequent Service Order Charge is waived and the monthly recurring charge is reduced as shown in the Rates and Charges section.

Caller ID

This feature is an arrangement that is provided as an enhancement to Caller ID - Number Only and permits a customer to receive the name, as well as the telephone number, associated with the calling party for calls placed to the customer. The calling telephone name and number will be forwarded from the terminating central office to compatible customer-provided display equipment associated with the customer's Local Exchange Service. If the calling telephone name and number is not available for forwarding to the called party, a message indicating that unavailability will be forwarded. The calling party can prevent the Caller ID customer from seeing the calling telephone name and number display by activating Cancel Caller ID - Number Only - Per Call. When the calling party uses this blocking capability, the Caller ID customer will receive an indication on the Caller ID equipment that the display of the calling telephone name and number has been suppressed. The Company will forward all telephone numbers (including Nonpublished and Nonlisted telephone numbers) subject to technical limitations.

A maximum of 15 characters is allowed for transmission of the calling party Directory Name.

All customer provided equipment used to interface with Caller ID must be connected in accordance with the provisions of the Federal Communications Commission's Registration Program. Any intent to resell name(s) and/or number(s) that is a result of Caller ID service is prohibited.

¹ Customers must subscribe to Voice Mail or Call Forwarding - Don't Answer for this option to be applicable.

GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

CALLING SERVICES

C. Feature Descriptions (Continued)

Caller ID - Number Only

~~A service that provides for the display of the incoming telephone number on a customer provided display device attached to the customer's telephone line or on a telephone or answering machine with a built in display screen. This feature will forward the calling number from the appropriately equipped central office to the customer provided display device. The Company will forward all telephone numbers (including Nonpublished and Nonlisted telephone numbers) subject to technical limitations.~~

~~All customer provided equipment used to interface with Caller ID - Number Only must be connected in accordance with the provisions of the Federal Communications Commission's Registration Program. Any intent to resell name(s) and or number(s) that is a result of Caller ID - Number Only service is prohibited.~~

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

CALLING SERVICES

C. Feature Descriptions (Continued)

Cancel Caller ID - Number Only and Cancel Caller ID - Per Call

A service that provides free per call blocking in exchanges where Caller ID - Number Only and Caller ID are offered by the Company. Customers may prevent the delivery of their telephone number to the called party. This is accomplished on a per call basis when the customer dials the Cancel Caller ID - Number Only or Cancel Caller ID - Per Call activation code *67 prior to placing a call.

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Cancel Caller ID - Number Only and Cancel Caller ID - Per Line

A service that provides free per line blocking in exchanges where Caller ID - Number Only and Caller ID are offered by the Company. This service prevents the delivery of the customer's telephone number to the called party. A Cancel Caller ID - Number Only or Cancel Caller ID - Per Line customer has the option of deactivating Cancel Caller ID - Number Only or Cancel Caller ID and forwarding their telephone number on a per call basis by Dialing the code *82 prior to placing a call. There is no Nonrecurring Charge (NRC) on the initial connection of this service. The NRC applies to subsequent connections of the service.

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Cancel Call Waiting

A service which allows the customer with the Call Waiting feature to inhibit the operation of call waiting for one call.

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

CALLING SERVICES

C. Feature Descriptions (Continued)

Distinctive Ring

A service which provides the customer with two separate telephone numbers on one line, each with its own distinct ring for call differentiation. Only one conversation can be conducted at a time because the two telephone numbers are associated with one line. A directory listing may be established on the second number at no charge.

Do Not Disturb

This feature allows a customer to select specific telephone numbers (maximum of 12) from which calls are to be received. All other calls are intercepted and routed to a recorded announcement that informs the caller the customer is not accepting calls.

Select Call Forwarding

This feature allows a customer to prespecify telephone numbers (maximum of 12), from which calls are to be forwarded. During the period that Select Call Forwarding is activated, only calls from one of the prespecified numbers can be forwarded.

Speed Dialing - Eight Number

This feature allows a customer to assign a code to each number in a preselected group of frequently called numbers up to a maximum of eight (8) numbers. By dialing a special code, the customer can change the numbers in the eight number list.

Speed Dialing - Thirty Number

This feature allows a customer to assign a code to each number in a preselected group of frequently called numbers up to a maximum of thirty (30) numbers. By dialing a special code, the customer can change the numbers in the thirty number list.

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

CALLING SERVICES

C. Feature Descriptions (Continued)

Three Way Calling

— This feature allows a customer to place an existing call on hold, place a call to a third party, and consult privately with the third party. Or, the customer may choose to place an existing call on hold, place a call to a third party and add the previously held party into a three-way conversation.

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— Three Way Calling is offered under the following two options:

Flat Rate Option:

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— Customers choosing the Flat Rate option of Three Way Calling pay a monthly recurring charge for unlimited usage of this feature.

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Pay Per Use Option:

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— Customers choosing the Pay Per Use option of Three Way Calling pay a per-activation charge each time this feature is activated, and there is no monthly recurring charge applied. Pay Per Use Three Way Calling service will be applied to all lines not subscribing to the Flat Rate option of the service. Customers will not be required to order the Pay Per Use version of Three Way Calling.

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— Customers who prefer not to have access to this service may call to request removal, and removal will be provided at no charge to the customer.

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— To preclude abusive overcharging for the use of this service, a ceiling of \$7.50 per month is established.

— If a customer denies incurred charges for the service, or claims lack of awareness that charges would be incurred, credit will be issued to the customer and access to the service removed from the customer's line.

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Priority Call

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— This feature allows a customer to program up to twelve (12) telephone numbers of selected callers enabling the customer to distinguish certain incoming calls from all others by a distinctive ring tone. If a customer also subscribes to Call Waiting, calls from the selected numbers will be distinguished by a distinctive call waiting tone.

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

CALLING SERVICES

D. Rates and Charges

Nonrecurring charges are not applicable when Calling Services features are provided at the same time as the business or residence individual line service is established.

When features are added or rearranged on an existing line, the Subsequent Service Order Charge in Section 5 will apply.

The rates as specified following are in addition to other rates and charges applicable to the associated individual central office access line.

When provided individually, each feature, per line equipped:

	<u>Monthly Rate</u>	<u>Monthly Rate</u>
	<u>Bus.</u>	<u>Res.</u>
Anonymous Call Block	\$.25	\$.25
Busy Redial,		
per line basis	6.00	5.00
per activation basis	.75	.75
*69		
per line basis	6.00	5.00
per activation basis ¹	.75	.75

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¹ Per activation customers are charged upon announcement of the telephone number associated with the last incoming call. The charge applies regardless of whether the customer attempts to return the call by dialing "1" and regardless of whether the announced number identifies the calling party or can be used to return the call automatically or by manual dial back.

GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

CALLING SERVICES

D. Rates and Charges (Continued)

When provided individually, each feature, per line equipped: (Continued)

	<u>Monthly Rate</u> <u>Bus.</u>	<u>Monthly Rate</u> <u>Res.</u>
Call Block	\$4.00	\$3.50
Call Forwarding-Busy Line	1.25	1.25
Call Forwarding-Busy Line/Don't Answer	1.50	1.50
Call Forwarding-Don't Answer	1.25	1.25
Call Forwarding	3.50	3.00
Call Forwarding-Busy Line/Don't Answer-Variable	3.50	3.50
Call Trace, per occurrence ¹	2.00	2.00

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¹ Nonrecurring charges are not applicable for this service.

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

CALLING SERVICES

D. Rates and Charges (Continued)

~~When provided individually, each feature, per line equipped: (Continued)~~

Monthly Rate	Monthly Rate
Bus.	Res.
Call Waiting/Cancel Call Waiting	\$4.00 \$3.75
Call Waiting ID	.35 .35
Call Waiting ID Deluxe, per line without Big Deal Option A¹	4.00 4.00
Call Waiting ID Deluxe, per line with Big Deal Option A	2.00
Caller ID	10.95 7.95
Caller ID - Number Only	10.00 7.00
Cancel Caller ID - Number Only, per line²	N/A N/A
Cancel Caller ID - Number Only and Cancel Caller ID, per call	N/A N/A

¹ Existing rates are applicable for Call Waiting, Caller ID or Caller ID - Number Only.

² There is no NRC on the initial connection of these services. The NRC applies to subsequent connections of service.

N/A - Monthly recurring charges are not applicable for this service.

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

CALLING SERVICES

D. Rates and Charges (Continued)

When provided individually, each feature, per line equipped:-(Continued)

<u>Monthly Rate</u>	<u>Monthly Rate</u>	
<u>Bus.</u>	<u>Res.</u>	
Distinctive Ring	\$6.00	\$6.00
Do Not Disturb	4.00	3.00
Priority Call	4.00	3.50
Select Call Forwarding	6.00	5.00
Speed Dialing:		
8 Numbers	3.30	3.00
30 Numbers	5.00	4.50
Three Way Calling:		
Flat Rate Option		
each line	4.25	3.75
Pay Per Use Option		
per activation	.75	.75
per month maximum	7.50	7.50

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

CALLING SERVICES

D. Rates and Charges (Cont'd)

Flexible Packaging, for residential customers only	Monthly Rate⁴
4 or more eligible features	30% Discount
150 Satellite Channel Programming PAC, for business customers only	Monthly Rate²
3 or more eligible features	30% Discount
Features plan - Business, for business customers only	Monthly Rate³
Basic Package A	
1 Year Term Commitment⁴	\$15.12
2 Year Term Commitment⁴	13.86
3 Year Term Commitment⁴	12.60
Basic Package B	
1 Year Term Commitment⁴	15.72
2 Year Term Commitment⁴	14.44
3 Year Term Commitment⁴	13.10
Complete Feature Pack	
1 Year Term Commitment⁴	13.50
2 Year Term Commitment⁴	12.38
3 Year Term Commitment⁴	11.25
Deluxe Package	
1 Year Term Commitment⁴	20.70
2 Year Term Commitment⁴	18.98
3 Year Term Commitment⁴	17.25

¹ Eligible features are listed under Item E. Rates for eligible features are listed under Item D.

² Eligible features are listed under Item F. Rates for eligible features are listed under Item D.

³ Eligible features are listed under Item H. Rates for eligible features are listed under Item D.

⁴ See Section H, Features plan - Business, Termination Liability for liability charges.

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

CALLING SERVICES

D. Rates and Charges (Continued)

Monthly
Rate

Basic Pack, residential customers only \$13.95⁴

A fixed package of services which includes:

- *69
- Call Block
- Call Waiting/Cancel Call Waiting
- Caller ID
- Three Way Calling

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⁴The Subsequent Service Order Charge in Section 5 is not applicable to this service.

GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

CALLING SERVICES

D. Rates and Charges (Continued)

	Monthly
<u>Complete Feature Pack, for residential customers only</u>	<u>Rate</u>
A fixed package of services which includes:	\$19.95 ¹
Anonymous Call Block	
Busy Redial	
*69	
Call Block	
Call Forwarding	
Call Waiting/Cancel Call Waiting	
Caller ID	
Distinctive Ring	
Do Not Disturb	
Priority Call	
Select Call Forwarding	
Speed Dialing 30 Numbers	
Three-Way Calling	

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¹ The Subsequent Service Order Charge in Section 5 is not applicable to this service.

GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

CALLING SERVICES

D. Rates and Charges (Continued)

	<u>Monthly</u> <u>Rate</u>
<u>Big Deal Option A, for residential customers only</u>	
<u>A combination of Custom Calling and CLASS services available</u> <u>as a package which includes:</u>	<u>\$19.00⁴</u>
<u>Anonymous Call Block</u>	
<u>Busy Redial</u>	
<u>*69</u>	
<u>Call Block</u>	
<u>Caller ID</u>	
<u>Call Forwarding</u>	
<u>Call Waiting/ Cancel Call Waiting</u>	
<u>Call Waiting ID (where available)</u>	
<u>Distinctive Ring</u>	
<u>Do Not Disturb</u>	
<u>Priority Call</u>	
<u>Select Call Forwarding</u>	
<u>Speed Dialing 8 Number</u>	
<u>Three Way Calling</u>	

⁴—The Subsequent Service Order Change in Section 5 is not applicable to this service.

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

CALLING SERVICES

D. Rates and Charges (Continued)

	Monthly Rate	
<u>Big Deal Option B, for residential customers only</u>		
A combination of Custom Calling and CLASS services available as a package which includes:	\$12.00 ¹	
*69		
Call Block		
Call Forwarding		
Call Waiting/Cancel Call Waiting		
Three Way Calling		
<u>Nonrecurring Charges (NRC):</u>		
Per Business or Residential Order	Apply Subsequent Service Ordering Charge in Section 5.	
Applies only when features are added or rearranged on an existing line except as noted under		
Cancel Caller ID - Number Only below or under Flexible Packaging:		
	<u>Nonrecurring Charges</u>	
	<u>Bus.</u>	<u>Res.</u>
Cancel Caller ID - Number Only per line service, applied per order ²	13.00	8.00

¹ The Subsequent Service Order Change in Section 5 is not applicable to this service.

² There is no NRC on the initial connection of this service. The NRC applies to subsequent connections of service.

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CALLING SERVICES

~~E. Flexible Packaging~~

~~This service provides a 30% discount to rates of residential customers (specified in Section D preceding) provided the customer orders four or more of the following eligible features on the same residential account:~~

- ~~Anonymous Call Block¹~~
- ~~Busy Redial~~
- ~~*69~~
- ~~Call Block~~
- ~~Call Forwarding~~
- ~~Call Waiting/Cancel Call Waiting~~
- ~~Call Waiting ID-Deluxe~~
- ~~Caller ID~~
- ~~Caller ID - Number Only~~
- ~~Distinctive Ring~~
- ~~Do Not Disturb~~
- ~~Priority Call~~
- ~~Select Call Forwarding~~
- ~~Speed Dialing~~
- ~~8 Numbers~~
- ~~30 Numbers~~
- ~~Three Way Calling~~

~~Flexible Packaging service is available to residential customers only.~~

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¹ ~~Anonymous Call Block does not count toward the required threshold of four features, but will be discounted once the threshold has been met.~~

GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

CALLING SERVICES

~~E. Flexible Packaging (Continued)~~

- ~~— Once four or more of the eligible features are ordered, the 30% discount will apply to all features. The Subsequent Service Ordering Charge will not apply for the order that qualifies the customer for flexible packaging.~~
- ~~— If the number of features ordered is less than four, or the customer removes a feature or features such that the total number subscribed to becomes less than four, the discount does not apply and the rates as specified in Section D preceding for each feature will apply.~~
- ~~— One feature may be substituted for another, or other features may be added at a later date. The Subsequent Service Ordering Charge will not apply if the customer maintains a minimum of four qualifying features.~~

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CUSTOM CALLING SERVICES

CALLING SERVICES

~~F. 150 Satellite Channel Programming PAC~~

~~a. This service offers a 30% off the rates to business customers who subscribe to individual Calling Services features as specified in item D preceding. This discount applies only when the customer subscribes to three or more of the following features on the same business account:¹~~

- ~~_____ Busy Redial~~
- ~~_____ *69~~
- ~~_____ Call Block~~
- ~~_____ Call Forwarding~~
- ~~_____ Call Forwarding Busy Line/Don't Answer Variable~~
- ~~_____ Call Waiting/Cancel Call Waiting~~
- ~~_____ Caller ID~~
- ~~_____ Caller ID - Number Only~~
- ~~_____ Distinctive Ring~~
- ~~_____ Do Not Disturb~~
- ~~_____ Priority Call~~
- ~~_____ Select Call Forwarding~~
- ~~_____ Speed Dialing 8 and 30~~
- ~~_____ Three-Way Calling~~

~~b. If three or more features are ordered, the discount will apply on rates of all features.~~

~~c. If the customer subscribes to less than three features or the customer removes a feature(s) such that the total subscription becomes less than three, the discount does not apply.~~

~~d. A feature may be added at a later date for the discount to apply. A feature may also be substituted for another at a later date and the discount will continue to apply.~~

~~e. The subsequent Service Ordering charge will not apply for the order that qualifies the customer for 150 Satellite Channel Programming PAC.~~

~~¹ Anonymous Call Block is not included in the threshold amount of three; however, this feature will be discounted if the threshold amount is met.~~

GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

CALLING SERVICES

~~G. Features plan Business~~

~~Features plan Business Basic A and B, Complete, and Deluxe Packages offer business customers discount rates off the individual Calling Services features listed below. Individual Rates can be found in item D preceding.~~

~~Package Features~~

~~Basic Package A~~

- ~~Caller ID~~
- ~~Call Waiting/Cancel Call Waiting~~
- ~~Select Call Forwarding~~
- ~~Three Way Calling, Flat Rate Option Only~~

~~Basic Package B~~

- ~~Caller ID~~
- ~~Call Waiting/Cancel Call Waiting~~
- ~~Enhanced Call Forwarding with Existing Number without Call Manager~~
- ~~Three Way Calling, Flat Rate Option Only~~

~~Complete Feature Pack:~~

- ~~Call Forwarding Call Waiting/Cancel Call Waiting~~
- ~~Caller ID Three Way Calling, Flat Rate Option Only~~

~~Deluxe Package:~~

- ~~*69 Call Waiting/Cancel Call Waiting~~
- ~~Call Forwarding Distinctive Ring~~
- ~~Caller ID Three Way Calling, Flat Rate Option Only~~

~~Features plan Business Package features are fixed. No substitutions are permitted between the Packages. The Subsequent Service Order Charge in Section 5 is not applicable.~~

~~Termination Liability~~

~~In the event the customer terminates service within the first 60 days, the customer will be liable for the applicable monthly and service order charges, but Termination Liability will be waived. If customer terminates service after 60 days and prior to completion of the current term commitment period, Termination Liability as outlined in Section 2, D, of this tariff will apply.~~

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By Kenneth Mason, Vice President of Government and Regulatory Affairs

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FRONTIER COMMUNICATIONS NORTHWEST INC.

Section 6
4th Revised Sheet 35
Canceling
Original Sheet 35

GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

REMOTE CALL FORWARDING (RCF) SERVICE

A. General

1. Remote Call Forwarding (RCF) Service allows all calls dialed to a telephone number equipped with RCF service (the RCF number) to be automatically forwarded to another dialable telephone number. The RCF customer is the called party whose calls are automatically forwarded.

B. Conditions

1. RCF Service is provided where required special equipment and facilities are available.
2. Listings in the directory serving the exchange in which the RCF Service is located will be furnished by the same regulations governing the providing of business and residence listings found in Section 9 of this tariff.
3. Applicable message toll or local measured usage charges will apply in addition to the RCF charge. If the RCF number terminates in the local exchange or EAS area, then local measured usage rates, as specified in Section 4, will apply. If the RCF number terminates to a telephone number outside of the local or EAS area, then the appropriate message toll rates, as specified in Washington Catalog for Competitively Classified Intrastate Services, Section 2, A will apply.
4. The RCF customer is responsible for payment of any charges for calls forwarded from the RCF number.
5. The RCF number may not terminate on:
 1. A line equipped with any form of call forwarding features.
 2. Any DID station number terminating on a private branch exchange system.
 3. A PAL or Public Telephone Service.
 4. A number to be used in conjunction with data transmission.
6. RCF Service may not be furnished for use in the resale of telephone service.

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

REMOTE CALL FORWARDING (RCF) SERVICE

B. ~~Conditions (Continued)~~

- ~~7. Each Remote Call Forwarding service allows for forwarding one call at a given time. An additional service is necessary for each additional call to be forwarded simultaneously.~~
- ~~8. Remote Call Forwarding service cannot be used for toll by pass.~~
- ~~9. Remote Call Forwarding service cannot be used in conjunction with international calls.~~
- ~~10. The Company cannot provide customers who subscribe to RCF with the telephone number of the originating call.~~
- ~~11. The applicable Service Charges, Subsequent Service Order and Line Connection Charge in Section 5, will apply for the establishment of RCF Service or number changes for RCF Service.~~
- ~~12. The customer must order sufficient RCF features and facilities to adequately handle calls to the RCF number without interfering with or impairing any services offered by the Company. If, in the Company's opinion, additional Remote Call Forwarding features are required at the call forwarding location or if facilities are needed at the terminating station, the subscriber will be required to subscribe to additional features and facilities. Should the customer refuse to subscribe to additional features and/or facilities, the customer's RCF Service will be subject to termination.~~

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

REMOTE CALL FORWARDING (RCF) SERVICE

C. Rates and Charges

1. The following rates apply for the RCF Service only and are in addition to Service Charges, toll and local charges as specified in applicable tariffs:

	<u>Monthly Rate</u>	
	<u>Business</u>	<u>Residence</u>
Remote Call Forwarding Service,	\$19.00	\$19.00

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

REDIRECT SERVICE

A. General

— ReDirect Service (RDS) enables a customer to redirect all or part of the customer's incoming voice calls to other telephone numbers of the customer's choice by means of four features.

— RDS is a group based call routing service, which utilizes Advanced Intelligent Network (AIN) capabilities. RDS provides customers the capability to immediately redirect incoming calls as needed, without a service order. The customer may call into the Administrative User Interface as frequently as desired to change the redirection of calls.

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

REDIRECT SERVICE

B. Conditions

~~The following conditions apply:~~

~~ReDirect Service is available where facilities permit.~~

~~There is a maximum number of 15 lines.~~

~~Each group may have a maximum of three redirect options.~~

~~The customer must have touchtone capability.~~

Message charges

~~If calls are redirected outside the local calling area of an exchange, the applicable toll charges or measured usage charges from the Local Network Access Service section of this tariff shall apply.~~

~~Charges for calls between the RDS number and the telephone number to which these calls are redirected are the responsibility of the RDS customer. Usage charges, including toll, extended area service calling and other measured charges will apply if the RDS number is forwarded to a location, which would normally incur those charges.~~

Service Activation

~~If the customer elects to activate the redirection of calls, the customer dials into the Telephone Company network Administrative User Interface using a touchtone telephone. Upon reaching the network Administrative User Interface, the customer must enter a Personal Identification Number (PIN) to access the system. If, after three attempts, the customer fails to enter his PIN number correctly, he will automatically be disconnected.~~

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

REDIRECT SERVICE

B. ~~Conditions (Continued)~~

~~Service Activation (Continued)~~

~~After entering the system, the customer may forward all telephone numbers assigned to a group. A group may be any group of stations within an organization. Each group must be preassigned upon the establishment of the service.~~

~~The customer must have sufficient lines and associated facilities to handle the estimated or actual number of calls redirected without interfering with exchange or toll service. In the event that there is interference with exchange or toll service, the Telephone Company reserves the right to immediately disconnect the service in accordance with the Rules and Regulations section of this tariff.~~

~~Per line charges will be based on the number of simultaneous calls the customer wants to redirect and RDS will be provisioned on each member of the hunt group. Charges will be based on the number of lines currently in the customer's hunt group.~~

~~RDS is not designed to restore telephone service in the event of service interruptions at telephone company central offices.~~

~~Redirected calls must directly terminate at either a customer assigned location, an Interexchange Carrier's point of presence, a Voice Mail system, an Auto Attendant system, or an Announcement frame within the LATA of call termination.~~

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

REDIRECT SERVICE

B. ~~Conditions (Continued)~~

~~RDS may not be used by customers to avoid toll charges. If a customer is using this service to avoid such charges, the Telephone Company reserves the right to disconnect the service immediately and bill all appropriate toll charges.~~

~~It is the responsibility of the RDS customer redirecting calls to a third party (disaster recovery firm) to obtain, when appropriate, that third party's permission prior to the calls being redirected.~~

~~RDS will be provisioned only on telephone numbers provisioned with central office line equipment.~~

~~Routing Restrictions—A customer should not route a call to a destination number, which is a ReDirect Service number, since this number may route the call back to the original group. This will cause the calls to fail due to looping within the network.~~

~~Blocking Forwarding Number—N11, 0+, or 00+, will not be allowed as destination numbers.~~

C. ~~Definitions~~

~~Administrative User Interface~~

~~The Administrative User Interface allows the subscriber to change the redirection option in effect or to change any customer changeable data in the customer record. To access the Administrative User Interface, the subscriber calls the Administrative User Interface number. If the option the customer activates is Group Based ReDirect, the customer must enter the common destination number of the group.~~

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

REDIRECT SERVICE

C. Definitions (Continued)

Group

A group is a group of telephone numbers that will be redirected in the same way, i.e., same time and same manner. For example, if redirection is requested, all telephone numbers within that group will be redirected. Another example is, if the customer chooses to have option three active in a particular group, then all main numbers in this group will be redirected to the telephone numbers in option three.

If a customer chooses the feature Time of Day ReDirect, the times that the numbers are redirected are the same for all numbers in the group. The actual telephone numbers that the calls are being redirected to do not have to be the same. The maximum number of telephone numbers included in a group is 15.

ReDirect Feature

A group Redirect feature defines how calls to a main number will be redirected based on Group Based ReDirect, Time of Day/Day of Week ReDirect, Percentage ReDirect, or Incoming Number Redirect.

Main Number

Main Number is the customer's directory number that has RDS.

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

REDIRECT SERVICE

D. Feature Descriptions

- ~~Group Based ReDirect~~ This redirection feature allows incoming calls to all directory numbers within a group to be routed to a common destination number.
- ~~For example, this redirection feature can be used to send all incoming calls of employees within the group to a single individual or a messaging center.~~
- ~~For Group-Based ReDirect, the customer can change the destination number using the Administrative User Interface. Only one destination number option needs to be defined at the time of subscription.~~
- ~~Time of Day/Day of Week Redirect~~ Time of Day/Day of Week ReDirect offers three choices to redirect calls within three time slots over a 24-hour period any day of the week.
- ~~A maximum of three time slots for each day of the week are allowed for this feature. Within a time slot, the customer must define both the range of time and the destination number. The customer is not required to define all three time slots, but the defined ranges of time for each day must cover the entire 24-hour period for the day. The customer can redirect calls to another location at pre-designated times. For example, particular numbers can be redirected to another location after 5 PM, or, just on Saturdays. The system will automatically route these calls until the customer changes specifications. This will allow the customer to use a single office to perform the work of many locations during off-peak hours.~~
- ~~If more than one destination number option is desired for this feature, those options should be defined at the time of subscription. Any additions or changes to the destination number(s) after the initial subscription will incur appropriate rearrangement charge(s) identified under RATES.~~

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

REDIRECT SERVICE

D. Feature Descriptions (Continued)

- Percentage ReDirect — This redirection feature allows only three destination numbers with corresponding percentages. The redirection is determined based on a predefined percentage distribution.
- The customer is not required to define all three destination numbers but the percentages for all the defined destination numbers must add up to 100 percent. If the customer wants a percentage of calls to go to the group that was dialed, that group must be listed among the three possible destination numbers and have a percentage defined.
- If the destination number is busy, the call will receive a busy tone, even if the other group destination numbers are not busy.
- If more than one destination number option is desired for this feature, those options should be defined at the time of subscription. Any additions or changes to the destination number(s) after the initial subscription will incur appropriate rearrangement charge(s) identified under RATES.
- Incoming Number ReDirect — This feature routes calls based on the Calling Party Number (CPN) of the incoming call. The customer will define a list of screening numbers by an area code, an area code plus local exchange code, or a 10 digit destination number.
- When this redirection feature is activated, incoming calls will be matched against the list. If there is a match, the call is routed to the destination number defined on the list, which corresponds to the CPN.
- The customer can designate all other calls from CPNs not defined on the list to route to a specific destination number. Any call that has an unknown or unavailable CPN [i.e. international calls outside of the North American Numbering Plan (NANP) or calls from a Private Branch Exchange (PBX)] will be routed to the specific destination number.
- There can be a maximum of 20 numbers on a list.
- Incoming Number ReDirect may not be used to pass the calling party's number to the customer.
- If more than one destination number option is desired for this feature, those options should be defined at the time of subscription. Any additions or changes to the destination number(s) after the initial subscription will incur appropriate rearrangement charge(s) identified under RATES.

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

REDIRECT SERVICE

E. Application of Rates

Monthly Charge Per Feature

There will be a monthly charge per feature activated for each exchange access line, Customized Multi-line Telephone Service line, ISDN-BRI line, and/or when the line terminates in a hunting arrangement. (T)
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Rearrangement Charges

A nonrecurring charge will apply to each rearrangement performed by the Telephone Company in addition to applicable charges in the Service Charges section of this Tariff. Each change to a directory number will result in a nonrecurring charge. For example, (215) 555-1354 is presently programmed to redirect to (215) 555-1234, but is changed to redirect to (717) 555-6767. A number that is moved by the Telephone Company from one group to another group will also incur a nonrecurring charge. Each number added by the Telephone Company will incur a nonrecurring charge.

Personal Identification Number Charges

This charge applies each time, after service establishment, the customer requests the Telephone Company to change the Personal Identification Number. A service order will be generated after the initialization takes place and a PIN change charge will apply.

Group Charges

There will be no additional charges for the first group ordered. A nonrecurring charge will apply to each additional group.

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOM CALLING SERVICES

REDIRECT SERVICE

F. Rates and Charges

	<u>Nonrecurring Charge</u>	<u>Monthly Rate</u>
<u>Group Based ReDirect Service</u>		
Per line	24.25 ¹	\$10.00
<u>Time of Day/Day of Week ReDirect</u>		
Per line	24.25 ¹	3.00
<u>Percentage ReDirect</u>		
Per line	24.25 ¹	3.00
<u>Incoming Number ReDirect</u>		
Per incoming number	24.25 ¹	3.00
<u>Rearrangement Charges</u>		
<u>System Charge</u>		
Per rearrangement	102.50 ²	
Per number changed/moved	5.50 ²	
<u>Pin Number Change</u>	27.00 ²	
<u>Group Charges</u>		
First Group	2	
Each Additional Group	19.00 ²	

¹ Charge mirrors the Subsequent Service charge in Section 5.

² Charge mirrors the Custom Routing Service charge for Basic Service Type II.

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DIGITAL SERVICES

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

DIGITAL CHANNEL SERVICE

A General

1. Description of Service

Digital Channel Service is an intraexchange multifunctional digital channel service, which provides access transport between the customer's premises and the serving central office over a single high-capacity digital facility on a channelized basis.

Digital Channel Service is provided in capacity increments of 24 digital channels (DSOs) over a single DS1 facility.

The following network services may be furnished on a link (partial channel) basis across multiple jurisdictions when connected with Digital Channel Service.

Analog Voice Service (exchange lines/trunks, Customized Multi-line Telephone Service, foreign-exchange lines, off-premises extensions, voice private lines, tie lines, intrastate WATS/800) (T)

Analog Data Service

Digital Data Service (2.4; 4.8; 9.6; 56 Kbps)

DS1 Service (1.544 Mbps)

Switched Data Service

Digital Channel Service is comprised of the following components:

Digital Channel Capacity

Digital Channel Activation

Service Activation

Customer-Premises Channelization

Optional DIOD/DID Service Activation

Multi-Jurisdictional (Multi-J) Access (Multi-J IntraOffice or InterOffice Channel Access), per DSO

Channelization on a customer's premises will be provided by the customer.

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

DIGITAL CHANNEL SERVICE

A. General (Continued)

2. Digital Architecture

Digital Channel Service differs in provisioning method and numbering format from end-to-end services. Analog Voice and Data Services, Digital Data Services, and DS1 Service will be available from the Company on a link (partial channel) basis rather than on an end-to-end basis. This architecture is intended to promote efficient connectivity of analog and digital networks.

Digital Channel Service will be available on a digital basis at the network interface located on the customer's premises. Digital Channel Service enables traditional analog services, such as tie lines, off premises stations, and PBX trunks, to be provided on a digital basis when the customer desires them encoded in a DS1 bit stream. These traditionally analog services will be delivered to the customer's premises via DSO channels.

Both the Company and the customer have joint responsibilities to ensure proper transmission of the provided services. Normal analog channel network interface specifications will be superseded by electrical specifications for the 1.544 Mbps (DS1) channel. Each DSO channel provided will have identity only as a "time slot" within a DS1 channel.

Compatible digital to analog conversion equipment must be provided to derive analog services, as required. Customer equipment must be compatible with the Company provided channelization at the central office.

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

DIGITAL CHANNEL SERVICE

Conditions

Digital Channel Service is furnished subject to the availability of facilities. Special Construction charges may apply.

High Capacity Digital DS1 Facility and mileage rates will be applicable per Digital Channel Capacity when a customer requested Digital Channel Service must be provisioned in a central office other than the customer's serving central office.

High Capacity Digital DS1 Facility and mileage rates specified in WN U 16 will apply per Digital Channel Capacity for interconnection between Digital Channel Services provisioned from two or more central offices. These rates will apply in addition to Digital Channel Service rates for each premises for which Digital Channel Service is provisioned.

The customer may activate any number of digital channels provided the number of digital channels activated does not exceed the total Digital Channel Capacity. Once activated, a digital channel is subject to a minimum service period as found in Service Activation following.

All Digital Channel Service must be channelized in a single equipment location at the customer's premises. Digital Channel Service cannot be split between customer premises or delivered to multiple locations within a customer premises. Tie lines or extensions may be furnished on a link basis between multiple locations. Standard network interfaces will be provided by the Company for analog and digital services consistent with existing practices.

Individual digital channels (DSOs) may be activated and furnished on a link (partial channel) basis with services offered in other sections of the tariff. Regulations, rates, and charges specified in this section are applicable to the Digital Channel Service component of the customer's end-to-end service. Regulations, rates, and charges in other sections are applicable to the customer's interconnected services (i.e., tie lines, private lines, special access lines, etc.), for the non-Digital Channel Service component of the end-to-end service.

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

DIGITAL CHANNEL SERVICE

Conditions (Continued)

The total number of digital channels activated by the customer may not at any time exceed the total Digital Channel Capacity.

Central office channelization, which is a component of Digital Channel Capacity, generally provides analog to digital conversion to permit individual exchange services and private line channel services to be transported over digital high capacity facilities. Channelization is also intended for use at Company or customer locations where different high capacity digital network links terminate in the same central office and must be converted to individual analog or digital channels before individual service links can be cross-connected. Digital Channel Capacities are provided in groups of 24 DSO channels.

Responsibilities of the Company

The Company will endeavor to activate its portion of joint service in a timely manner on the negotiated date to support installation requirements.

The Company will provide the customer with information regarding the type and the manufacturer of central office channelization equipment to be used in each application.

The Company reserves the right to change its equipment vendors should equipment availability, price or technological advantages make such a change attractive or necessary.

The Company will notify the customer, a minimum of six months in advance, of any need to change its central office equipment to allow the customer sufficient time to respond, make any necessary changes, and schedule cooperative testing for cutover if required.

Digital synchronization timing for Digital Channel Service will be provided by the Company.

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

DIGITAL CHANNEL SERVICE

Conditions (Continued)

Responsibilities of the Customer

The customer must be prepared to activate his portion of joint service in a timely manner on the negotiated date, providing testing equipment and personnel to support installation requirements, as may be necessary.

Customer equipment must be compatible with Company provided channelization at the central office.

Trouble Resolutions

The Company will assist the customer in resolving any installation or day to day channel service problems. However, the Company does not assume responsibility for the compatibility or suitability of the customer's equipment. Premises Visit Charges will be applied when an employee is dispatched at the customer's request to the customer's premises for the purpose of locating trouble and the trouble is caused by customer provided equipment.

Technical specifications and standard network interfaces for DS1 and associated channelized services are stated in Section 7000 of the Frontier's Technical Interface Reference Manual. Channelized DS1 service is available only with D4 channel bank equipment or compatible, equivalent equipment.

Certain technology, such as low bit rate voice multiplexing techniques, may permit additional quantities of individual channels to be channelized on a single DS1 signal. Equipment providing this capability does not generally assure compatibility between different manufacturers. Some equipment may not be suitable for data transmission or tandem network line application. Rates, charges, and availability of this equipment will be negotiated with the customer on an individual case basis.

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Original Sheet 6

GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

DIGITAL CHANNEL SERVICE

Conditions (Continued)

Trouble Resolutions (continued)

When a customer's Digital Channel Service is interrupted due to any cause other than the negligence or willful act of the subscriber or the failure of the facilities provided by the subscriber, a pro rata adjustment of the monthly charges involved will be allowed automatically for the service and facilities rendered useless and inoperative by reason of the interruption during the time said interruption continues in excess of 24 hours from the time it is reported to or detected by the Company except as otherwise specified in this tariff. The adjustment shall not be applicable for the time that the Company stands ready to repair the service and the subscriber does not provide access to the Company for such restoration work.

End User Charges as specified in the End User FIA section of Frontier's Tariff FCC No. 5 will apply to Digital Channel Service.

Application of Rates

The following rate elements are applicable to Digital Channel Service:

Digital Channel Capacity
Service Activation

Digital Channel Capacity

The Digital Channel Capacity rate will apply for transport and central office channelization. Customers will select capacity in increments of 24 digital channels.

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

DIGITAL CHANNEL SERVICE

Conditions (Continued)

Application of Rates (Continued)

Digital Channel Capacity (Continued)

Digital Channel Capacity is offered with 12, 36, 60, or 84 month Term Payment Plan periods.

Monthly rates and charges for Digital Channel Capacity apply according to the requested channel capacity. These rates apply regardless of the number of digital channels actually activated.

Service Activation

The Service Activation rate will apply on a per channel basis to each network service (switched or dedicated) requested by the customer.

When Digital Channel Service facilities are used to transport DS1 Service, the DS1 Service Activation rate is applied in lieu of the Digital Channel Activation rate. DS1 Service Activation can only be ordered when provided in conjunction with other service activations.

All Digital Channel Service components are coterminous with the Digital Channel Capacity with which they are associated. Service Activations are subscribed to on a month-to-month basis, have a minimum service period of one month, and no associated Termination Liability Charge.

In addition to Service Activation rates, Basic Exchange Access rates may apply.

Optional DIOD/DID or Multi-J Access Service Activation

Optional Service Activation monthly rates are in addition to rates for Analog or Digital Service Activation. A nonrecurring charge will not be applicable if service is ordered at the time an order for DCS is placed. If the customer orders an Optional Service Activation subsequent to DCS, a Configuration Charge will be applied.

Customers must purchase blocks of Direct Inward Dialing (DID) numbers in Section 10 of this tariff.

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DIGITAL CHANNEL SERVICE

Conditions (Continued)

Application of Rates (Continued)

Basic Exchange Access

Basic Exchange Access provides a connection to the telephone network at the serving central office when used in conjunction with Digital Channel Service.

Business Service One Party rates listed in Section 4 will apply to each Service Activation that utilizes Basic Exchange Access, with the exception of foreign exchange service and WATS/800 and with the exception of Customized Multi-line Telephone Service as described below. Basic Exchange Access rates are applied in addition to other applicable Digital Channel Service rates and charges and will apply in lieu of exchange service rates (i.e. Business Service One Party, Trunk, Customized Multi-line Telephone Service Station Line). (T)

A one-to-one ratio of Service Activations to Basic Exchange Access connections is not required when Digital Channel Service is used for Customized Multi-line Telephone Service station lines. Customized Multi-line Telephone Service customers must specify the number of Basic Exchange Access connections required based on anticipated usage from Customized Multi-line Telephone Service station lines. The customer must subscribe to a number of Basic Exchange Access connections sufficient to ensure service standards as determined by the Company. (T)

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DIGITAL CHANNEL SERVICE

Conditions (Continued)

Application of Rates (Continued)

Term Payment Plans

All elements of a Term Payment Plan are coterminal; they will expire at the same time.

Digital Channel Capacity is offered under Term Payment Plans for periods of 12, 36, 60, or 84 months. Additional Digital Channel Capacity may be ordered during a Term Payment Plan period. The expiration date of the additional capacity will be the same as that of the original Term Payment Plan period.

Service Activation is offered on a month-to-month basis and is not subject to Termination Liability.

Individual network services (switched or dedicated) connected to Digital Channel Service are not offered under the Term Payment Plan. These services are subject to regulations, rates and charges set forth in their respective tariff schedules.

At the expiration date of the customer's selected Term Payment Plan period, the customer may continue service per the renewal options found in Section 2, D, Termination Liability.

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DIGITAL CHANNEL SERVICE

~~Conditions (Continued)~~

~~Application of Rates (Continued)~~

~~Termination Liability~~

~~A Termination Liability charge, as set forth in Section 2, D, is applicable if a customer discontinues service prior to the end of the Term Payment Plan.~~

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DIGITAL SERVICES

DIGITAL CHANNEL SERVICE

Conditions (Continued)

Application of Rates (Continued)

Nonrecurring Charges

Service Establishment Charge

This charge applies to the initial Digital Channel Capacity(s) ordered by a customer for receiving, recording and processing the request for service. This charge includes processing orders to establish initial Digital Channel and Service Activations. This charge includes common centralized testing, coordination and accounting activities.

This charge also applies to subsequent orders received to establish additional Digital Channel Capacity(s).

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DIGITAL CHANNEL SERVICE

Conditions (Continued)

Application of Rates (Continued)

Nonrecurring Charges (Continued)

Service Change Charge

This charge applies on a per Digital Channel Capacity basis (increments of 24 channels) associated with a customer request for modifications to an existing Digital Channel Service. This would include activities such as but not limited to the following:

- Inside move
- Change name, same customer
- Administrative record changes

Configuration Charge

This charge applies on a per occurrence basis to customer requests for modifications to existing service. This includes activities such as, but not limited to, the following:

- Change of associated channel assignment
- Additions of supplemental features
- Activate/deactivate Digital Channel Activations
- Activate/deactivate Service Activations

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DIGITAL CHANNEL SERVICE

Conditions (Continued)

Application of Rates (Continued)

Nonrecurring Charges (Continued)

Premises Visit Charge

This charge applies on a per visit basis for the termination or rearrangement of facilities at the customer premises. Only one charge applies when more than one channel is terminated or rearranged at the same customer premises at the same time.

This charge applies to inside moves.

This charge also applies when a Company representative is dispatched to a customer premises for the purpose of locating trouble and the trouble is caused by customer equipment.

Installation of Digital Channel Service

These are nonrecurring charges associated with work performed by the Company in connection with physical installation activities involving central office and/or outside plant facilities. These charges apply to initial installation requests and to requests for additional terminations to existing service.

In addition to these charges, the appropriate Service Ordering Charge will apply.

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DIGITAL CHANNEL SERVICE

Conditions (Continued)

Application of Rates (Continued)

Service Rearrangements

Service Rearrangements are changes to existing (installed) services, which may be administrative only in nature or involve an actual physical change to the service.

In cases where multiple service rearrangements or an additional termination or a move and a rearrangement are requested by the customer, the total charge will never exceed the full nonrecurring charge for the initial service.

Changes in ownership or transfer of responsibility from one customer to another requires the discontinuance of service and the start of new service. A new Term Payment Plan will also be applicable. The Service Establishment Charge and any appropriate minimum period charges will apply.

Changes in the physical location of the point of termination are treated as Moves.

Changes to existing services for the establishment of Digital Channel Service will require a discontinuance of service and establishment of new service. All applicable nonrecurring and recurring charges for the establishment of Digital Channel Service will apply.

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DIGITAL CHANNEL SERVICE

Conditions (Continued)

Application of Rates (Continued)

Moves

A move involves a change in the physical location of the point of termination at the customer premises. Charges for the move depend on whether the move is within the same customer premises (same address and/or same building) or to a different customer premises (different address and different building).

Inside Move is a move to a new point within the same customer premises. The charge for the move will be the Service Change Charge, Premises Visit Charge, and an amount equal to one half the nonrecurring charge per Digital Channel Capacity (per group of 24 Digital Channels) termination(s) affected.

Outside Move is a move to a different customer premises. The Service Establishment Charge will apply for the installation at the new location in addition to all applicable nonrecurring charges for the service termination(s) affected. Early termination charge will not be assessed if the customer maintains the service for the remainder of the term commitment period. See Section 2, D, Termination Liability.

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C — Definitions

Channel Service Unit (CSU) is network channel terminating equipment used to terminate digital channel facilities at the customer premises.

Digital Channel Capacity is a multifunctional DS1 signal between the customer premises and the serving central office. This digital link can be used to transport switched and dedicated services. Digital Channel Capacity is the transport medium for service activations ordered by the customer. Digital Channel Capacity is available in increments of 24 DSOs.

DSO denotes a channel service expressed in terms of its digitally encoded data bit rate in accordance with the North American hierarchy of digital signal levels. It is generally referred to as having a 64 Kbps transmission bit rate signal; however, customer transmitted bit rates are limited to 56 Kbps. The required format and interface specifications are stated in Section 7000 of the Frontier's Technical Interface Reference Manual.

DS1 denotes a channel service expressed in terms of its digitally encoded bit rate in accordance with the North American hierarchy of digital signal levels. It has a 1.544 Mbps transmission data rate and provides for the two-way simultaneous transmission of isochronous timed, Bipolar Return to Zero (BPRZ) bit stream format. Unframed signal formats are not permitted or compatible with Company equipment. The required format and interface specifications are stated in Section 7000 of the Frontier's Technical Interface Reference Manual.

Service Activation is the connection between Digital Channel Service and the network service accessed.

Optional Service Activation is enhanced service activation over Digital Channel Service. Optional Service Activation is provided in conjunction with Analog or Digital Service Activation.

Direct Inward/Outward Dialing (DIOD), Optional Service Activation is a central office based service that permits incoming calls to reach customer provided equipment without the assistance of an attendant and allows the trunk to be used to place outgoing calls. DIOD is provided in conjunction with Analog or Digital Service Activations.

Multi Jurisdiction (Multi J) Optional Service Activation is incremental to the existing service activations and will allow up to 24 Analog and 24 Multi J Service Activations on a single Digital Channel Capacity. Multi J service permits the provisioning of interconnected services on an Intrastate or Interstate basis to an Interexchange Carrier's Point of Presence. For definitions of Intrastate or Interstate jurisdiction see Facilities for Intrastate Access Tariff, WN U-16.

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DIGITAL CHANNEL SERVICE

D. Rates

Nonrecurring Charges NRC

Service Establishment Charge

Initial \$ 300.00

Subsequent 300.00

Service Change Charge

Per Digital Channel Capacity

Each, increment of 24 channels 150.00

Configuration Charge

Per Activation

Each 40.96

Premises Visit Charge

Per Visit, Each See SERVICE CHARGES,
Time and Material Charges

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DIGITAL CHANNEL SERVICE

D. Rates (Continued)

Digital Channel Capacity

The rates for Digital Channel Capacity are as follows. These rates apply whether or not service is activated.

Per System

12 Months

	Nonrecurring Charge	Monthly Rate
24 Digital Channels	\$ 250.00	\$450.00
Each additional 24 Digital Channels (up to 648 Digital Channels)	250.00	450.00
672 Digital Channels	7,000.00	3,450.00

36 Months

24 Digital Channels	250.00	190.00
Each additional 24 Digital Channels (up to 648 Digital Channels)	250.00	190.00
672 Digital Channels	7,000.00	2,500.00

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DIGITAL CHANNEL SERVICE

D. Rates (Continued)

Digital Channel Capacity (Continued)

Per System (Continued)

60 Months

Nonrecurring
Charge

Monthly Rate

24 Digital Channels

\$ 250.00

\$155.00

Each additional

24 Digital Channels

250.00

155.00

(up to 648 Digital Channels)

672 Digital Channels

7,000.00

2,300.00

84 Months

24 Digital Channels

250.00

140.00

Each additional

24 Digital Channels

250.00

140.00

(up to 648 Digital Channels)

672 Digital Channels

7,000.00

2,100.00

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DIGITAL CHANNEL SERVICE

D Rates (Continued)

Digital Interoffice Transport

Refer to Facilities for Intrastate Access Tariff WN U-16, Section 5.7.10.(A) for rates

Service Activations - Per Network Service

	<u>Nonrecurring Charge</u>	<u>Monthly Rate</u>
Analog Service ^{1,2} (Exchange Line/Trunk)		\$ 5.50
Customized Multi-line Telephone Service ³ (Station Line)		
Less than 100 lines		8.50
100 lines or more		8.00
Switched Data Service ⁴		8.00

(T)

¹ Basic Exchange Access rates listed in Section 4 will apply in addition to Service Activation.

² End User Charges as specified in the End User FIA section of Frontier's Telephone Companies Tariff FCC No. 5 will apply to Digital Channel Service.

³ Network Access Register (NAR) rate found in Section 11 applies in addition to Service Activation.

⁴ Network Usage Rates listed in Section 4 will apply in addition to Digital Channel Service rates.

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DIGITAL CHANNEL SERVICE

D Rates (Continued)

Digital Interoffice Transport

Refer to Facilities for Intrastate Access Tariff WN U-16, Section 5.7.10.(A) for rates.

Service Activations - Per Network Service

Nonrecurring
Charge Monthly Rate

Foreign Exchange,
Off Promises Extension,
Private Line, Tie Line

Intrastate WATS/800/877/888 \$15.00

Optional DIOD/DID Service Activation¹

Direct Inward-Outward Dialing Service/
2-Way Direct Inward Dialing Service (DIOD/DID)²

\$7.25

67410

Multi-J Access:

Multi-J IntraOffice Channel Service, per DSO 3.00

Multi-J InterOffice Channel Service, per DSO 7.00

¹ DIOD/DID or Multi-J Access additive rate will apply in addition to the DCS Service Activation rates in this section.

² Customer must purchase blocks of DID numbers as found in Section 10 of this tariff.

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DIGITAL SERVICES

DIGITAL CHANNEL SERVICE

D Rates (Continued)

Digital Interoffice Transport

Refer to Facilities for Intrastate Access Tariff, WN U-16, Section 5.7.10.(A) for rates.

Service Activations - Per Network Service

Nonrecurring
Charge Monthly Rate

Digital Data Service
2.4 Kbps, 4.8 Kbps,
9.6 Kbps, 56 Kbps

\$42.00

DS1 Service
1.544 Mbps

85.00

Basic Exchange Access

Applicable to Service Activations - Analog Service only. Apply appropriate Business Service One Party rates listed in Section 4.

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

SWITCHED DATA SERVICE

A. General

Switched Data service is a network service, which provides the capability for switched digital end-to-end data transport.

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SWITCHED DATA SERVICE

E. Conditions

In addition to the following conditions, the appropriate conditions established in other sections of this tariff will also apply.

Switched Data service is comprised of the following rate elements:

- Switched Data Customer Line
- Service Connection Charges
- Optional Features
- Software Reconfiguration Charge
- Network Usage Charge
- Customer Premises Channelization (Optional)

The minimum billing period for which service is provided is one month.

End User charges as specified in the End User Facilities For Interstate Access (FIA), Section 13, of Frontier's FCC No. 5 will apply to Switched Data service. For each Switched Data Channel Access the End User FIA charge will apply twice.

For Presubscription of an Interexchange Carrier, the rates and regulations as set forth in Section 6 of Frontier's FCC Tariff No. 5, will apply to Switched Data service.

A directory listing for Switched Data service will be provided upon request in accordance with Section 9 of this tariff.

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SWITCHED DATA SERVICE

E Conditions (Continued)

Customer Premises Channelization, a component of Switched Data Channel Access service, may be provided by the customer or the Telephone Company. When the Telephone Company provides the channelization equipment at a customer's premises, it is not necessary for the customer to provide a channel access card for associated channels. The termination of this channelization will be in a single equipment location on the customer's premises. The customer must provide suitable floor space, controlled environment, and a source of non-switched 120-volt, 60-Hz AC power to support this service. Emergency backup power and ring-generating equipment capabilities are available for an extra charge and will be developed on an individual case basis.

Switched Data Individual Line Loop Extension is required where:

Customers are restricted by the technical requirements as specified herein.

A customer's local serving central office is not capable of providing Switched Data. The Telephone Company will determine the nearest designated central office capable of providing Switched Data service. Interoffice digital data service (DDS) mileage will apply from the noncapable central office to the central office capable of providing Switched Data at the rates shown in the appropriate Facilities for Intrastate Access Tariff, WN U 16. In this situation, the dialing plan associated with the central office that will be providing the Switched Data service to the customer will be utilized.

Note: For interoffice mileage use Digital Data Service Special Transport in the Facilities for Intrastate Access Tariff, WN U 16, Section 5.

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SWITCHED DATA SERVICE

Conditions (Continued)

Switched Data Channel Access is required where:

Customers are restricted by specifications listed under Technical Requirements.

A customer's local serving central office is not capable of providing Switched Data. The Telephone Company will determine the nearest central office capable of providing Switched Data. Interoffice digital high capacity mileage (1.544) will apply from the noncapable central office to the central office capable of providing Switched Data at the mileage rate specified in Section 5.7.10 of the Facilities for Intrastate Access Tariff, WN U 16, excluding the Special Transport Termination rate. In this situation, the customer will utilize the dialing plan associated with the central office that delivers the digital dial tone.

Dialing Method

Access to Switched Data service is obtained through a dial-up connection via the public switched telephone network using the standard 7 through 10 digit methods.

Origination of calls for 800, 877, 888, 900, 976, 0- (IntraLATA) and 0+ (IntraLATA) is limited to voice calls only. These calls will be provided with the Voice Option feature of Switched Data service when requested by the customer.

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SWITCHED DATA SERVICE

Conditions (Continued)

Availability

The provision of Switched Data service is subject to the availability of certain central office and outside plant facilities.

Technical Requirements

Switched Data requires the use of customer provided data equipment that must be compatible with the Telephone Company's equipment and facilities.

Customers who choose to subscribe to the Single Line or Customized Multi-line Telephone Service Line arrangement are subject to the distance limitations as a result of digital signal power loss, which are technology dependent. Switched Data service will be provided where local loops do not exceed the following limitations: (T)

on the 5ESS central office not equipped with ISDN: 42dB loss at 80 kilohertz, equating to a range from 12,000 feet to approximately 14,000 feet, depending on cable gauge and including customer wiring.

on the DMS-100 central office switch: 42dB loss at 80 kilohertz, equating to a range from approximately 12,000 feet to approximately 18,000 feet, depending on cable gauge and including customer wiring.

on the GTD-5 central office switch: 26dB loss at 80 kilohertz, equating to a range from approximately 8,000 feet to approximately 15,000 feet, depending on cable gauge and including customer wiring.

Where these conditions cannot be met, the customer must subscribe to Switched Data Individual Line Loop Extension or subscribe to Switched Data Channel Access for Switched Data service.

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SWITCHED DATA SERVICE

Conditions (Continued)

Application of Rates

Switched Data Customized Multi line Telephone Service line rates are determined by the total number of either Low Speed (T) or either High Speed lines, (i.e., if a customer requests 55 Low Speed lines and 25 High Speed lines, all 55 Low Speed lines will be billed at the "50-100" rate and all 25 High Speed lines will be billed at the "2-49" rate).

Rates and charges specified in other sections of the tariff for services provided in conjunction with Switched Data service (Custom Calling Service features, Customized Multi line Telephone Service, etc.) are in addition to the monthly rates for Switched Data service. (T)

Customer Premises Channelization is an optional component of Switched Data Channel Access. The customer has the option to support premises channelization with CPE devices or to be made available by the Telephone Company. Channelization at the customer's premises when provided by the Telephone Company is available at the rates specified under Switched Data Channel Access, (24 channels). Both the Customer Premises Channelization charge, per channel and the Customer Premises Termination charge, per access arrangement (24 channels) will apply.

Switched Data lines placed in a business group do not require Network Access Registers (NARs) for outbound data traffic. However, the customer may choose to purchase additional NARs to support all terminating traffic that may be increased by Switched Data.

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SWITCHED DATA SERVICE

C. Definitions

Asynchronous

A method of transmitting data in which each transmitted character is preceded by a start bit and followed by a stop bit, thus permitting the interval between characters to vary.

Bit

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

Bits Per Second

The number of bits transmitted per second. A measure of the speed of transmission of digital information.

Digital

Information which is expressed in discrete or noncontinuous form.

Full Duplex

Type of communication that supports the transmission of signals in both directions simultaneously. This is not associated with simultaneous transmission of voice and data communications.

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SWITCHED DATA SERVICE

C. Definitions

Half Duplex

Type of communication that supports transmission of data signals alternately in both directions, but is not capable of simultaneous and independent transmission and reception. This is not associated with simultaneous transmission of voice and data communications.

Hunting

A search through a group of telephone numbers until an idle number is found or the last number of the group is reached.

Synchronous

A method of transmitting data in which the data characters and bits are transmitted at a fixed rate with the transmitter and receiver synchronized, eliminating the need for individual start bits and stop bits.

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SWITCHED DATA SERVICE

D. Features

The customer may subscribe to Switched Data service under one of the following service arrangements, except when conditions specified under Technical Requirements are applicable.

1. Switched Data Low Speed and High Speed

a. Low Speed Switched Data

- 1) Single Line
- 2) Customized Multi-line Telephone Service Line (T)

Low Speed Switched Data service supports 300, 1200, 2400, 4800, 9600 and 19,200 bits per second asynchronous full or half duplex connections and 1200, 2400, 4800, 9600 and 19,200 bits per second synchronous full or half duplex.

b. High Speed Switched Data

- 1) Single Line
- 2) Customized Multi-line Telephone Service Line (T)

High Speed Switched Data service supports 48,000, 56,000, and 64,000 bits per second synchronous full duplex connections.

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SWITCHED DATA SERVICE

D. Features (Continued)

2. Switched Data Individual Line Loop Extension

An extended loop capability, which transports Switched Data usage between the customer premises and the local serving central office. Each Switched Data Individual Line Loop Extension provides one channel, which supports data transmission only. Each channel can transmit up to 56,000 bits per second, or up to 64,000 bits per second depending on technology. This service is a stand-alone offering and is not in addition to Switched Data Low Speed and High Speed.

3. Switched Data Channel Access

A 1.544 high capacity digital facility that transports Switched Data usage between the customer premises and the local serving central office on a channelized basis. Switched Data Channel Access provides 24 digital channels that support data transmission only. On a per channel basis, the customer can transmit data up to 56,000 bits per second.

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SWITCHED DATA SERVICE

D. Features (Continued)

4. Standard Features

Data Line Security This feature prevents a call from being interrupted by override tones, such as a call waiting tone, or other test or busy verification tests that would interrupt the flow of data.

Intercom Dialing This feature allows customer group stations to complete calls to other stations without the assistance of an attendant, by dialing a 2 through 7 digit number. This feature is applicable to Customized Multi-line Telephone Service customer groups only and is restricted to the serving wire center only. (T)

Direct Dialing This feature allows the user to place local and long distance calls without the assistance of an attendant by using the standard 7 through 10 digit dialing methods. (T)

5. Optional Features

Data Direct Connect This feature provides an automatic connection between a Switched Data calling line that goes off hook and a predetermined location.

Data Closed User Group This feature, restricted to Customized Multi-line Telephone Service lines, provides partitioning of Switched Data lines into groups where calls within such a group are allowed, but calls between such groups are denied. (T)

Voice Option This feature allows simultaneous voice and data communications over a single Switched Data line. This feature is available where technical capabilities exist. It is not available with Switched Data Channel Access nor with Switched Data Individual Line Loop Extension.

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

SWITCHED DATA SERVICE

D. Features (Continued)

6. Optional Feature Packages

The following feature packages are available for use with Switched Data service, except where specified:

Feature Package Data 1000 includes:

Data Individual Speed Dialing Short List - The use of the Individual Speed Dialing Short List is limited to an individual Switched Data line. A short list consists of a maximum of eight stored numbers. This feature is not available with Switched Data Channel Access nor with Switched Data Individual Line Loop Extension.

Data Call Forward (All/Busy/No Answer) - This feature allows a customer to have incoming calls to a Switched Data line automatically forwarded to a predetermined number. Data Call Forward consists of three variations as follows: all calls, busy and no answer. This feature is not available with Switched Data Channel Access nor with Switched Data Individual Line Loop Extension.

Data Last Number Redial - This feature enables a customer to redial the last called number by depressing a single key rather than the entire number. This feature is not available with Switched Data Channel Access nor with Switched Data Individual Line Loop Extension.

Data Toll Restriction - This feature will restrict toll calls from being placed over Switched Data lines.

Data Sequential Hunt Group - This feature assigns a pilot telephone number to the hunt group. Hunting is sequential, i.e., starting at the first line assigned to the pilot telephone number and ending at the last line.

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DIGITAL SERVICES

SWITCHED DATA SERVICE

D. Features (Continued)

6. Optional Feature Packages (Continued)

Feature Package Data 2000 This package offers the customer a choice of combining any or all of the Feature Package Data 1000 plus:

Data Call Back This feature allows a Switched Data user encountering a busy station to be notified when the busy station becomes idle and to automatically establish the call. This feature is available with Customized Multi-line Telephone Service intercom calling. This feature is not available with Switched Data Channel Access nor with Switched Data Individual Line Loop Extension. (T)

Data Saved Number Redial This feature allows a customer to dial a saved number by depressing a single key rather than an entire number. This feature is not available with Switched Data Channel Access nor with Switched Data Individual Line Loop Extension. (T)

Data Circular Hunting This feature assigns a pilot telephone number to the hunt group. Hunting starts after the first idle line found by the previous hunt and continues until the hunting starting point is reached. This feature is not available with Switched Data Channel Access nor with Switched Data Individual Line Loop Extension.

Data Group Speed Dialing This feature provides storage for an abbreviated numbers list, which is shared for use by a group of data lines. The list may be updated by a service order or by a user designated as the controller. Only the controller can add to, change or delete numbers from the list. Other lines with access to this list are restricted. This feature is available with Customized Multi-line Telephone Service intercom calling. This feature is not available with Switched Data Channel Access nor with Switched Data Individual Line Loop Extension. (T)

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DIGITAL SERVICES

SWITCHED DATA SERVICE

D. Features (Continued)

6. Optional Feature Packages (Continued)

~~Data Individual Speed Dialing Long List~~ This feature is the same as the Data Individual Speed Dialing Short List except, a long list consists of a maximum of thirty stored numbers. This feature is also limited to an individual Switched Data line and is not available with Switched Data Channel Access nor with Switched Data Individual Line Loop Extension.

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

SWITCHED DATA SERVICE

E Rates

The following rates and charges are in addition to other rates and charges that may apply for other associated services.

	MONTHLY RATES	NONRECURRING CHARGE ¹
1. <u>Switched Data Low Speed and High Speed²</u>		
a. Low Speed		
1) Single Line, without Intercom, each	\$37.00	\$50.00
2) Customized Multi-line Telephone Service with Intercom		
2-49 lines, each	40.00	50.00
50-100 lines, each	37.00	50.00
101 and above lines, each	34.00	50.00

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¹ In addition to the applicable charges under Service Charges, set forth in Section 5.

² In addition to the FCC Subscriber Line Charge, as set forth in Frontier's Tariff FCC No. 5.

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

SWITCHED DATA SERVICE

E Rates (Continued)

	<u>MONTHLY RATES</u>	<u>NONRECURRING CHARGE⁴</u>
1. <u>Switched Data Low Speed and High Speed² (Continued)</u>		
a. High Speed		
1) Single Line, without Intercom, each	\$47.00	\$50.00
2) Customized Multi-line Telephone Service with Intercom		
2-49 lines, each	50.00	50.00
50-100 lines, each	47.00	50.00
101 and above lines, each	44.00	50.00

(T)

⁴ In addition to the applicable charges under Service Charges, set forth in Section 5.

² In addition to the FCC Subscriber Line Charge, as set forth in Frontier's Tariff FCC No. 5.

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DIGITAL SERVICES

SWITCHED DATA SERVICE

E Rates (Continued)

	<u>MONTHLY RATES</u>	<u>NONRECURRING CHARGE¹</u>
2. <u>Switched Data Individual Line Loop Extension²</u>		
a. <u>Switched Data Interoffice Mileage³</u>		
b. <u>Switched Data Access Loop</u>		
1) <u>Single Line</u>	\$50.00	\$50.00
2) <u>Customized Multi-line Telephone Service</u>	50.00	50.00
c. <u>Switched Data Channelization, per line</u>		
1) <u>Single Line</u>	12.00	50.00
C. <u>Customized Multi-line Telephone Service</u>	15.00	50.00

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¹ In addition to the applicable charges under Service Charges, set forth in Section 5.

² In addition to the FCC Subscriber Line Charge, as set forth in Frontier Telephone Companies Tariff FCC No. 5.

³ For interoffice and/or interexchange mileage charges use Digital Data Service Special Transport in the Facilities for Intrastate Access Tariff, WN U 16.

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DIGITAL SERVICES

SWITCHED DATA SERVICE

E Rates (Continued)

	<u>MONTHLY RATES</u>	<u>NONRECURRING CHARGE¹</u>
3. <u>Switched Data Channel Access, (24 channels)</u> ^{2,3}		
a. Central Office Termination, per access arrangement	\$150.00	\$125.00
b. Central Office Channelization, per channel activated	5.00	
c. Customer Premises Termination, (optional) per access arrangement	85.00	75.00
d. Customer Premises Channelization, (optional) per channel activated	35.00	20.00

¹ In addition to the applicable charges under Service Charges, set forth in Section 5.

² In addition to the FCC Subscriber Line Charge, as set forth in Frontier Telephone Companies Tariff FCC No. 5.

³ The Special Access Line Rate, as set forth in the Facilities for Intrastate Access Tariff, WN U-16.

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DIGITAL SERVICES

SWITCHED DATA SERVICE

E. Rates (Continued)

	<u>MONTHLY RATES</u>	<u>NONRECURRING CHARGE¹</u>
4. <u>Optional Features</u>		
a. Data Direct Connect, each line	\$1.00	
b. Data Closed User Group, each line	1.00	
c. Voice Option		
1) Single Line, Flat, each	8.00	
2) Single Line, Measured Usage, each ²	5.00	
D. Customized Multi-line Telephone Service		
Station-Line, each	5.00	

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¹ In addition to the applicable charges under Service Charges, set forth in Section 5.

² In addition to the Network Usage Rates listed in Section 4.

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DIGITAL SERVICES

SWITCHED DATA SERVICE

E Rates (Continued)

5. Optional Features Package

	<u>MONTHLY RATES</u>	<u>NONRECURRING CHARGE¹</u>
Feature Package Data 1000, per line	\$ 3.00	
Feature Package Data 2000, per line	5.00	

6. Network Usage²

Switched Data Network Usage will be billed to the originating end of the Switched Data call, which terminates within the local calling area only. For Switched Data calls terminating outside the local calling area, including EAS, the applicable toll or measured usage charges will apply.

Switched Data Network Usage Rates Measured Usage Rates in Section 4 apply.

Discount Periods Are specified in Section 4.

7. Software Reconfiguration Charge, per occurrence \$12.75

The Software Reconfiguration charge is applicable for any software changes that are required to make changes to Optional Features (e.g., changing Speed Dialing Lists, Data Direct Connection Destination, etc.) or changes to Feature Packages (e.g., add, delete or change features). Also see applicable charges in Section 5, Services Charges.

¹ In addition to applicable Services Charges in Section 5.

² Network Usage does not apply to Customized Multi-line Telephone Service intercom calls.

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

PRIMARY RATE INTERFACE (PRI)

A. General

Integrated Services Digital Network (ISDN) Primary Rate Interface (PRI) Service is a central office based service arrangement that utilizes ISDN architecture to provide network offerings. ISDN PRI Service supports the simultaneous transmission of circuit switched voice and data and packet switched data transmission over a four wire facility at a standard interface.

ISDN PRI Service provides digital end to end access capable of supporting a combination of public and private network access services via a 1.544 Mbps (Megabits per second) digital facility between the customer's premises and the Company's serving central office. The 1.544 Mbps transmission speed is typically divided into twenty three 64 Kbps (Kilobits per second) channels (known as B Channels) and one 64 Kbps channel (known as a D Channel). The channels are communication paths over which telecommunications services flow (e.g., data, image, video, and voice). ISDN PRI Service does not provide ISDN terminals and special power arrangements at the customer's premises.

Each ISDN PRI Service consists of four basic elements:

PRI Access (A or B)

PRI Facility

"B" Channel (dedicated/allocated)

Non Facility Associated Signaling (NFAS) (24B PRI service only)

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INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

PRIMARY RATE INTERFACE (PRI)

E. Conditions

ISDN PRI Service provides for the access to public and/or private services of the following call types over the same ISDN PRI facilities:

Public (DID and DOD Service)

Circuit Switched Data

Tie Channel Service

Tie Channel to Customer Premises or Central Office (CO) to Central Office

Tie Channel to Intermediary Customer Services

Two Way/Universal or Call by Call

Two Way

ISDN PRI Service is furnished from digital central office equipment located on Company premises and associated facilities within the Company's exchanges. ISDN PRI Service and associated features are only available where equipment, operating conditions, and technology permit. A service inquiry must, therefore, be made to determine the availability of service in a particular area or exchange. Where facilities are not available or unusual expenditures are necessary to make them available, Special Construction charges as specified in the Construction of Outside Plant Facilities section of this tariff may be applicable.

ISDN PRI Service will not be provided with Off Premises Stations or Extensions.

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INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

PRIMARY RATE INTERFACE (PRI)

Conditions (Continued)

If facilities are not available in a customer's normal serving central office or if a customer's normal central office is part of a Remote Switching Cluster that is not equipped with ISDN PRI, the Company may require the customer to be served from a central office other than the customer's normal serving central office.

the customer's telephone number may need to be changed to receive the service from an ISDN provisioned switch;

if a change in number is not acceptable by the customer and the customer's central office must be provisioned for ISDN, such service may be offered on an Individual Case Basis for the installation but the monthly rates in this tariff will apply.

The customer may be required to utilize the telephone numbers and dialing plan associated with the designated ISDN PRI central office, if different from the customer's normal serving central office. Under this circumstance, ISDN PRI Service will be provided from an ISDN PRI equipped central office to the customer's serving central office by means of a 1.544 Mbps digital private line facility for interconnection with the PRI Facility in the ISDN PRI equipped central office.

Customers that request provisioning of ISDN PRI Service from a central office other than their normal serving central office or Remote Switching Cluster, will be required to pay the Interoffice Transport (Special Transport) mileage charge, identified in the "Rates" section of this tariff for each airline mile between the central office providing the ISDN PRI Service and the customer's normal serving central office. Interoffice Transport is not applicable between the Remote Switching Cluster and the customer's normal serving central office.

ISDN PRI Service is offered on a month-to-month option or a one-, three-, five- or seven-year term commitment plan or a 1-, 2- or 3-year term and volume plan (TVP). ISDN PRI Nonrecurring Charges do not apply to the initial installation of a TVP. Applicable Service Order Charges as specified in Section 5, Service Charges, of this Tariff apply to the initial installation of a TVP.

Changes between service periods, (i.e., month to month, term commitment plan or TVP) will incur a Subsequent Service Order Charge as specified in Section 5, Service Charges of this Tariff.

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INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

PRIMARY RATE INTERFACE (PRI)

Conditions (Continued)

A customer's ISDN PRI Service Arrangement may be composed of any combination of the following call connections:

Central Office to end user premises combines calls to the public switched network and private services over the same dedicated ISDN PRI Facility for a single customer using ISDN PRI Access A.

Central Office to Central Office to be utilized for Customized Multi-line Telephone Service to Customized Multi-line Telephone Service, Customized Multi-line Telephone Service to end user, or end user to end user configurations, within a single customer's ISDN PRI Service Arrangement. This connection arrangement requires a 1.544 Mbps digital facility between the customer's serving central office and the ISDN PRI equipped central office. (T)

ISDN PRI Access B to Intermediary Customer Services Provides a single customer's ISDN PRI Service Arrangement with a connection to Intermediary Customer Services provider. In this situation, the Intermediary Customer Services provider may require a dedicated 1.544 Mbps Digital Service Facility termination in the customer's serving central office.

Tie Channel Service provides intercom capability on "B" channels of ISDN PRI arrangements and other Customized Multi-line Telephone Service systems within the same subscriber network (central office to central office). This feature provides the capability to communicate on a private facility basis, as a tie line between Customized Multi-line Telephone Service systems served from different central offices. Tie channels on a single ISDN PRI Arrangement can be configured for intercom calling to a Customized Multi-line Telephone Service system and local exchange access for CPE. Intercom calls between an ISDN PRI Arrangement and a Customized Multi-line Telephone Service system do not incur usage charges. Calls to telephone numbers outside of a Customized Multi-line Telephone Service system without intercom capability may incur usage charges. (T)

Tie Channel Service may terminate on CPE at a customer location or at an Intermediary Customer (IC) location.

Rates for Tie Channel Service to Customer Premises or Central Office to Central Office are available on a per "B" channel basis or on a per PRI basis when 14 or more "B" channels are activated.

Rates for Tie Channel Services to an Intermediary Customer are available on a per "B" channel basis or on a per PRI basis when 10 or more channels are activated.

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

PRIMARY RATE INTERFACE (PRI)

B — Conditions (Continued)

The general conditions specified in this tariff are applicable to all communication services offered by the Company. Additional conditions pertaining to specific service offerings are specified in various sections of this and other Company tariffs.

ISDN PRI Access

PRI Access A: The PRI Access A is the central office termination required for a PRI Facility between an ISDN PRI capable central office and a customer designated location. PRI Access A typically provides twenty three individual "B" Channels and one "D" Channel.

PRI Access B: The PRI Access B is required for termination of a PRI Facility between ISDN PRI capable central offices connected by termination of an ISDN PRI Facility between an ISDN PRI capable central office and an Intermediary Customer Service provider. PRI Access B typically provides twenty three individual "B" Channels and one "D" Channel.

PRI Facility: The PRI Facility provides 1.544 Mbps digital transport between the customer's location and the customer's serving central office. Where the customer's serving central office is not ISDN PRI capable, a 1.544 Mbps digital private line facility will be needed to provide transport from an ISDN PRI capable central office to the customer's serving central office except when the customer's serving central office is part of a Remote Switching Cluster.

A Remote Switching Cluster exists when the remote switch is dependent on the host switch for its software processing. A remote switch can process intra-office calls without the host switch.

Customers may utilize alternate high capacity digital facilities (i.e., DS3 or any other compatible high capacity digital facility that meets the specifications as determined by the Company) in lieu of the PRI Access Loop Facility specified herein. The applicable rules, regulations and rates from the appropriate Company Tariff will apply for the alternate high capacity digital facilities.

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DIGITAL SERVICES

INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

PRIMARY RATE INTERFACE (PRI)

Conditions (Continued)

Presubscription of a Carrier of Preference is specified in Frontier's Tariff FCC No. 5. Based on a customer's ISDN PRI Access Arrangement, a customer may be able to presubscribe to more than one Carrier of Preference.

Term commitment plans are available for some ISDN-PRI offerings.

PRI Access Loop Facilities

From the customer's premises to the central office termination will require one central office termination rate from PRI Access Interface Service.

Interoffice transport will require two central office termination rates from PRI Access Interface Service.

Customers are responsible for providing compatible customer provided equipment for terminating the "D" Channel and the 1.544 Mbps digital service facility.

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

PRIMARY RATE INTERFACE (PRI)

~~Conditions (Continued)~~

~~Calling Number Identification allows the customer to have access to the directory number of the calling party.~~

~~Where a single customer's ISDN PRI Service Arrangement interconnects with an Intermediary Customer (e.g., Interexchange Carrier or other service provider) ISDN PRI Access B is only permitted within that customer's business group. An Interexchange Carrier or other service provider cannot purchase access to the Company's network exchange or switched services for the purpose of resale.~~

~~When the customer converts existing service to ISDN PRI Service (e.g., when the customer discontinues existing Customized Multi-line Telephone Service or PBX Service, etc., when ordering ISDN PRI Service) termination liability (T) charges may apply. See Section 2, D, Termination Liability for exceptions.~~

~~The termination liability charge will not apply when a customer converts from Digital Channel Service to ISDN PRI. A temporary interruption of service will occur during a conversion. Additionally, the conversion may require a service rearrangement and telephone number change(s).~~

~~Channels~~

~~ISDN PRI Service is typically divided in capacities of twenty three 64 Kbps "B" Channels and one 64 Kbps "D" Channel.~~

~~The "B" Channels can carry switched voice and switched data at transmission speeds of up to 64 Kbps. The channels can be configured for services such as voice, data, image, and video. The customer will be required to provide information regarding the types of services they intend to utilize over the "B" Channels. This permits the Company to furnish and maintain the services ordered and assure that tariff regulations are followed.~~

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DIGITAL SERVICES

INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

PRIMARY RATE INTERFACE (PRI)

Conditions (Continued)

Channels (Continued)

The "D" Channel is used to carry information about calls (such as call request and call set up) placed on the "B" Channels to/from the customer's location(s) from/to the serving ISDN PRI central office. "D" Channels operate at 64 Kbps and provide signaling and control for the 23 "B" Channels. PRI does not allow any customer's data traffic to be passed over the "D" Channel.

A Backup "D" Channel is a "D" channel provisioned to automatically take over for a failed "D" channel in the event of trouble.

"B" Channel Configurations: "B" Channels can be:

- 1) dedicated or allocated to a specific service type, or
- 2) allocated or shared to access two or more service types, or
- 3) a combination of 1) and 2).

The "B" Channel Configuration types are listed below:

"B" Channel Circuit Switched DID/DOD Service: Direct Inward Dialing (DID) is a service by which PBXs and Customized Multi-line Telephone Service systems allow callers to dial from the public network straight to a desired extension within the system without operator intervention. Direct Outward Dialing (DOD) is a service in which outgoing calls within a PBX or Customized Multi-line Telephone Service system can be placed directly by dialing an initial digit (access digit) and then the desired number without the aid of an operator. A mixture of the Flat Rate and Measured Rate DID/DOD voice only channel configurations service will not be allowed on the same customer premises. (T) (T)

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

PRIMARY RATE INTERFACE (PRI)

Conditions (Continued)

Channels (Continued)

"B" Channel Configurations: (Continued)

"B" Channel Circuit Switched connection to Switched Data Services: is available on an intraswitch basis, in which case usage rates will not apply (flat rate basis). When a customer is connected with the Switched Data Service offerings of entities other than the Company, the customer is responsible for payment of services provided by those Intermediary Customer Services providers.

Tie Channel to Customer Premises or Central Office to Central Office: "B" channels may be configured to terminate at the customer location or central office to central office providing the capability to communicate on a private facility basis. This arrangement function as a tie line between Customized Multi-line Telephone Service systems served from different central offices. This tie channel arrangement also provides for intercom calling to a Customized Multi-line Telephone Service and local access for CPE. Intercom calls between an ISDN PRI arrangement and a Customized Multi-line Telephone Service do not incur usage charges. Calls to telephone numbers outside of a Customized Multi-line Telephone Service without intercom capability may incur usage charges. (T)

Tie Channel to Intermediary Customer Services: "B" Channels may be specified as dedicated to services of an Interexchange Carrier or other service provider. The Interexchange Carrier or other service provider will require a dedicated DS1/1.544 Mbps digital facility to the customers ISDN PRI serving central office ordered from the appropriate tariff depending on the jurisdiction. The customer will be required to order a PRI Access B for the termination of this facility at the central office. (T)

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DIGITAL SERVICES

INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

PRIMARY RATE INTERFACE (PRI)

Conditions (Continued)

Channels (Continued)

"B" Channel Configurations: (Continued)

To utilize dedicated trunk access, the customer must specify at subscription time the quantities of "B" Channels that will be dedicated for a specific service (DID, DOD, ISDN TIE, Intermediary Customer Services, etc.) on the PRI Facility. The customer will be charged for the number of "B" Channels specified for those services that are flat rate. In addition, for those service offerings of entities other than the Company, the customer is responsible for payment of services provided by those entities (e.g. Switched Data).

To utilize Call by Call trunk access, the customer must specify at subscription time the total number of "B" Channels required and the types of services so that the database can be properly configured. Call by Call requires a minimum and maximum number of changes be specified per each service (DID, DOD, etc). The customer will be charged a flat rate for the number of Call by Call trunks. In addition, for those service offerings of entities other than the Company, the customer is responsible for payment of usage of services provided by those entities (e.g. Switched Data).

Two Way/Universal Trunk Access: A customer service arrangement of "B" channels in which the customer is allowed to use any of the "B" Channels to access any/all available services. The Two Way/Universal Trunk Access will allow the customer to dynamically reconfigure ISDN PRI "B" Channels to transport services such as DID, DOD, and Switched Data on an as needed basis.

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DIGITAL SERVICES

INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

PRIMARY RATE INTERFACE (PRI)

Conditions (Continued)

STANDARD FEATURES

Calling Number Identification: Allows the customer to have access to the directory number of the calling party.

Dedicated Trunk Access: A customer specified arrangement in which the "B" channels are assigned access to specified (e.g., DID and DOD service) services available in the ISDN PRI serving central office.

OPTIONAL FEATURES

Two Way/Universal Trunk Access: A customer service arrangement of "B" channels in which the customer is allowed to use any of the "B" Channels to access any/all available services. The Universal Trunk Access will allow the customer to dynamically reconfigure ISDN PRI "B" Channels to transport services such as DID, DOD, and Switched Data on an as needed basis.

Calling Line Identification with Name (CLID): Allows the customer to have access to the directory number and name of the calling party. No service charges will apply for CLID feature if installed with initial PRI installation. If CLID is added to an existing PRI arrangement, the appropriate Subsequent Order Charge as specified in Section 5, Service Charges and the PRI Access Database Configuration Charge in D, Rates following are applicable. Compatible CPE is required. CLID is available only where facilities and conditions permit. CLID is available a month to month basis or a one, three or five year term commitment basis.

Flat Voice/Measured Data Trunk this option allows the customer to dynamically reconfigure ISDN PRI "B" and provides flat rated local voice service and measured data service. The flat voice is for local voice only. Channel configurations can be Two Way/Universal, DID, or DOD as needed basis. In addition, for those service offerings of entities other than the Company, the customer is responsible for payment of usage of services provided by those entities (e.g. Switched Data, Long Distance, or toll).

Measured Voice/Measured Data Trunk this option allows the customer to dynamically reconfigure ISDN PRI "B" and provides measured rated local voice service and measured data service. Channel configurations can be Two Way/Universal, DID, or DOD on an as needed basis. In addition, for those service offerings of entities other than the Company, the customer is responsible for payment of usage of services provided by those entities (e.g. Switched Data, Long Distance, or toll). See applicable usage rates under "Switched Data Service", Switched Data Channel Access, Central Office Channelization. Also, include Network Measured Usage Rates listed under Network Access Rates.

Call by Call Trunk Access: the customer must specify at subscription time the minimum and maximum for each type of service (DID, DOC, etc). The customer will be charged a flat rate for the number of Call-by-Call trunks. In addition, for those service offerings of entities other than the Company, the customer is responsible for payment of usage of services provided by those entities (e.g. Switched Data).

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FRONTIER COMMUNICATIONS NORTHWEST INC.

Section 7
4th Revised Sheet 54
Canceling
Original Sheet 54

GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

PRIMARY RATE INTERFACE (PRI)

Conditions (Continued)

OPTIONAL FEATURES (Continued)

PRI Station Detail Billing:

Provides individual station call details for all stations utilizing a customer's ISDN Primary Service at an account level on a monthly basis. These details are provided with the normal customer bill or on the Frontier Communications Northwest Inc. website via the Internet.

PRI Station Detail billing is only available with message/measured usage service. Individual PRI Station Call Detail is for informational purposes only. Exact billing information is located in the Measured Call Summary portion of the bill.

The customer's ISDN Primary Service must be equipped with Calling Party Default Directory Number with the Calling Party Screening option. Customers will not have the option to change the Calling Party Number (CPN) and CPN may not be deleted. Customers will have the option to define a partial listing in the screening list. Specific call details will not be provided for stations not included in the screening list. The screening list may not include 800 numbers, fictitious numbers, private network numbers or Customized Multi-line Telephone Service Dialing Plan numbers defined in the screening tables. (T)
Station Call Details will only be provided for valid telephone numbers within the switch providing the customer's ISDN Primary Service.

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

PRIMARY RATE INTERFACE (PRI)

B Conditions (Continued)

ISDN PRI Term and Volume Packages

ISDN PRI Service is offered on a 1-, 2- or 3-year term and volume plan (TVP). Customer will be subject to termination liability charges as specified in this section and Section 2. The ISDN PRI Access TVP includes the ISDN PRI Access (A&B), standard features, Calling Number Delivery (CNID), NFAS and Channel Activations, excluding Call-by-Call and Tie Channels. Packages are available with or without DS1 Switched Facility and are offered as flat or measured rate voice/data usage. The flat voice is for local voice only. Available PRI Access configurations are 23B, 23B+D Additional, 24B or 23B + D Channel Backup. Two year TVP customers may subscribe to 3 year term commitment plan optional features or facilities.

Changes to Term and Volume Plan (TVP)

All of a customer's Company provided TVP ISDN PRIs within a state will count toward the volume commitment threshold. TVP customers may change the number of ISDN PRIs during the TVP period. In the event customers under a TVP plan make subsequent ISDN PRI increases or decreases that cause the total number of ISDN PRIs to fall within a different threshold level, all remaining ISDN PRIs will be billed at the applicable level rate for the remainder of the TVP period.

The customer must provide the account information of the ISDN PRIs included in the TVP at the time of the initial installation of service and with each change to the service under the TVP.

Additions to ISDN PRI Service

Customers may add ISDN PRI services at the same monthly rates as specified in their initial term commitment plan, TVP or on a different term commitment basis. The commitment period for these additional ISDN PRI services will not end concurrently with the initial commitment period.

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

PRIMARY RATE INTERFACE (PRI)

Conditions (Continued)

Term Commitment Plans

Customers may convert their existing term commitment plans per the conditions set forth in Section 2, D, Termination Liability.

Conversion to a different term commitment plan or to a month to month service will require the customer to submit a change order. The ISDN PRI Nonrecurring Charges in this section will not apply, however, the Subsequent Service Ordering Charge in Section 5 will apply.

Two year term commitment customers may subscribe to three year term commitment plan optional features or facilities.

Termination Liability

When service is discontinued prior to the end of the term commitment period, termination liability charges will apply as set forth in Section 2, D, Termination Liability.

Customers with an existing ISDN PRI term commitment or TVP may convert to a new term commitment or TVP without incurring termination liability charges as set forth in Section 2, D, Termination Liability, provided the value of the new term commitment or TVP is equal to or greater than the remaining value of the existing term commitment or TVP.

The termination liability charge will not apply when a customer converts from Digital Channel Service to ISDN PRI. A temporary interruption of service will occur during a conversion. Additionally, the conversion may require a service rearrangement and telephone number change(s).

The termination liability charge will not apply when a customer converts from PRI Access and Facility to a PRI Access only when the PRI is connecting to an alternate high capacity facility.

Termination Liability does not apply to optional features.

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

PRIMARY RATE INTERFACE (PRI)

C. Definitions

B Channel (Bearer Channel)

A channel used to carry digitized voice and data information at a speed of 64 Kbps.

Call by Call Trunks

An ISDN feature in which a communications path service arrangement allows the customer to carry all call types (e.g., DID, DOD, toll calls, Switched Data, etc.) on any of the "B" Channels on a two-way trunk. To utilize the Call by Call feature, the customer must specify at subscription time the minimum and maximum number of "B" Channels required and the types of services so that the database can be properly configured. Due to the differences in switch technology Call by Call service may not be available at all current or future ISDN provisioned central offices.

Clear Channel Capability

The capability to transport 64 Kbps over a channel with no constraint on the quantity or on the sequence of bits.

Channel

The electrical path provided by the Company between two or more terminating points for the transmission of information or intelligence.

Flat Voice/Measured Data Trunks

B Channel configuration that provides flat local voice calls and measured data calls over 2 way, DID or DOD, etc. trunks.

Measured Voice/Measured Data Trunks

B Channel configuration that provides measured voice calls and measured data calls over 2 way, DID or DOD, etc. trunks.

Two Way Access

Allows all call types (e.g., DID, DOD, toll calls, Switched Data, etc.) on any of the "B" Channels on a two-way trunk.

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

PRIMARY RATE INTERFACE (PRI)

C. Definitions (Continued)

D Channel (Delta Channel)

A communications path that operates at 64 Kbps in support of network control signals.

Integrated Services Digital Network (ISDN)

A set of standards, which enable end-to-end digital transmission, access integration, and established standardization of points of interconnection over a single access line. End-to-end digital transmission eliminates the necessity for voice-band modems that use analog processing techniques. Access integration refers to utilizing a single ISDN line, whereby an end user over one line can access a wide variety of user information services such as voice, circuit switched data, and packet switched data.

Intermediary Customer Services

An ISDN PRI optional "B" Channel configuration in which "B" Channels may be dedicated or allocated to interconnect with various services provided by other service providers such as Interexchange Carriers or competitive access providers. The customer shall be responsible for the ordering of these services.

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

PRIMARY RATE INTERFACE (PRI)

C. Definitions (Continued)

Caller ID

A function, which allows a station within a system to identify a caller.

ISDN PRI Service Arrangement

The term is used to identify the provision of ISDN PRI Service to a single customer. The customer may be provided service out of a single or multiple central offices. If a customer is provided service out of multiple central offices, all of the customer's locations would still be considered part of the same business or customer group.

Kbps

Kilobits Per Second.

Mbps

Megabits Per Second.

Network Ring Again

A service, which notifies a caller when a station within a system becomes idle and completes a call to that station if activated.

Non-Facility Associated Signaling (NFAS)

NFAS allows the D-Channel signaling entity to assign calls to channels on more than one interface (including the one containing the D-Channel). The collection of these B-Channels and the controlling D-Channels is called a PRI group. Up to 20 DS1 Facilities can be assigned to a PRI group.

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

PRIMARY RATE INTERFACE (PRI)

C. Definitions (Continued)

Primary Rate Interface (PRI)

The term "Primary Rate Interface" denotes the connection of a 1.544 Mbps digital facility to the ISDN PRI capable central office switch. The twenty four channels are typically divided into twenty three "B" Channels plus 1 "D" Channel. Software in the ISDN PRI equipped central office switch defines the type of access services that will be carried (e.g., DID and DOD service) within the 1.544 Mbps digital facility.

Remote Switching Cluster

Remote Switching Clusters exist when the remote switch is dependent on the host switch for its software processing. A remote switch can process intra-office calls without the host switch.

System

An interconnected arrangement of exchange and private line services provided from one central office for use at one premises. The combination of Basic Rate Interface Lines plus ISDN Access and ISDN Multiline Access forming a complete communications system for a single customer of record. The Intercom Function is permitted only among stations within a system.

Tie Channel

A service, which interconnects two systems.

Two Way/Universal Trunks

An ISDN feature in which a communications path service arrangement allows the customer to carry all call types (e.g., DID, DOD, toll calls, Switched Data, etc.) on any of the "B" Channels on a two-way trunk.

User

A member of a business system.

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

PRIMARY RATE INTERFACE (PRI)

D. Rates

Monthly Rates and Nonrecurring Charges

The following rates and charges are in addition to other rates and charges that may be applicable for accessible services which operate in conjunction with ISDN PRI Service (e.g., OutWATS, 800/877/888 Service, etc.). Regulations that apply on a per-line basis from other sections in this tariff apply to ISDN PRI on a per-channel basis.

Monthly Rates

Monthly Rates

PRI Access Interface Service⁴

Per PRI Access A Interface
C.O. termination
per ISDN PRI access line

Month to Month	\$ 330.00
One Year Term Commitment	322.00
Three Year Term Commitment	313.50
Five Year Term Commitment	305.25
Seven Year Term Commitment	297.00

Per PRI Access B Interface
C.O. termination
to Intermediary Customer
Services or C.O. to C.O.

Month to Month	\$ 330.00
One Year Term Commitment	322.00
Three Year Term Commitment	313.50
Five Year Term Commitment	305.25
Seven Year Term Commitment	297.00

⁴ See the Frontier's Tariff FCC No. 5, for other applicable charges, e.g., End User Common Line Charges.

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DIGITAL SERVICES

INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

PRIMARY RATE INTERFACE (PRI)

D. Rates (Continued)

Monthly Rates (Continued)

Monthly Rates

PRI Access Loop Facilities¹

From the customer's premises
to the C.O. termination
(Special Access Line)

First System \$150.00²

Each additional System 142.50²

Interoffice transport
(Special Transport)

Each airline mile 11.00²

¹ Customers may utilize alternate high capacity digital facilities in lieu of the PRI Access Loop Facility specified herein. The applicable rules, regulations, and rates from the Facilities for Intrastate Access Tariff, WN U 16, Section 5 or Section 18, or the Frontier's Tariff FCC No. 5 will apply.

² Rates mirror Special Access, High Capacity DS1 Facilities, for Intrastate Access Tariff, WN U 16, Section 5.

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

PRIMARY RATE INTERFACE (PRI)

D Rates (Continued)

Monthly Rates (Continued)	Monthly Rates
"B" CHANNEL CONFIGURATION	
(Per Channel)	
Circuit Switched Data	4
DID Service	
Network Access	\$22.75
Telephone Numbers, each	
Optional 100 Block of Numbers	0.40
One Year Term Commitment	25.00
Three Year Term Commitment	15.00
DOD Service	
Network Access	22.75
Tie Channel to Customer Premises or	
Central Office to Central Office²	
Month To Month	10.00
One Year Term Commitment	10.00
Three Year Term Commitment	10.00
Five Year Term Commitment	10.00
Seven Year Term Commitment	10.00
Per PRI (14 or more "B" Channels Activated)	
One Year Term Commitment	100.00
Three Year Term Commitment	100.00
Five Year Term Commitment	100.00

¹ See applicable rate under "Switched Data Service", Switched Data Channel Access, and Central Office Channelization. Also, (T) include Network Measured Usage Rates listed under Network Access Rates.

² ISDN PRI Customized Multi-line Telephone Service Access or ISDN PRI Voice over Internet Protocol (VOIP) Customized Multi-line Telephone Service Access NRCs from Section 11.D.6 is required. Tie Channels are in addition to the other channel rates. (T)

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

PRIMARY RATE INTERFACE (PRI)

D. Rates (Continued)

Monthly Rates (Continued)

Monthly Rates

"B" CHANNEL CONFIGURATION (Continued)
(Per Channel)

Tie Channel to Intermediary Customer Services¹

Month to Month	\$10.00
One Year Term Commitment	10.00
Three Year Term Commitment	10.00
Five Year Term Commitment	10.00
Seven Year Term Commitment	10.00

Per PRI (10 or more "B" Channels Activated)

One Year Term Commitment	\$100.00
Three Year Term Commitment	100.00
Five Year Term Commitment	100.00

¹ ISDN Intermediary Customer Services channel configuration rates and charges apply only to ISDN PRI facilities, which terminate on PRI Access B. In order to send calls to ISDN Intermediary Customer Services, the ISDN customer must have some form of local access to the ISDN serving central office (e.g., DID trunk, DOD trunk, or Two Way/Universal or Call by Call Trunks). ISDN PRI Customized Multi-line Telephone Service Access or ISDN PRI Voice over Internet Protocol (VOIP) Customized Multi-line Telephone Service Access NRCs from Customized Multi-line Telephone Service Section 11.D.6 is required. Tie Channels are in addition to the other channel rates. (T) (T)

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

PRIMARY RATE INTERFACE (PRI)

D Rates (Continued)

Monthly Rates (Continued) Monthly Rates

"B" CHANNEL CONFIGURATION (Continued)
(Per Channel)

Two Way/Universal or Call by Call Trunks¹

Month to Month	\$22.50
One Year Term Commitment	21.90
Three Year Term Commitment	21.38
Five Year Term Commitment	20.81
Seven Year Term Commitment	20.25

Flat Voice/Measured Data Trunks

Month to Month	\$20.00
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Measured Voice/Measured Data Trunks

Month to Month	\$5.00
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¹ Two Way/Universal or Call by Call Trunks support the following services: DID, DOD, toll calls and Circuit Switched Data.

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

PRIMARY RATE INTERFACE (PRI)

D. Rates (Continued)

Monthly Rates (Continued) Monthly Rates

"B" CHANNEL CONFIGURATION (Continued)

Optional Features
(Per Channel)

Calling Line Identification with Name,
Per ISDN Primary Service Arrangement¹

Month to Month	85.00
One Year Term Commitment	75.00
Two or Three Year Term Commitment or TVP	70.00
Five Year Term Commitment	65.00
Term and Volume ³	40.00

PRI Station Detail Billing²,
Per account 100.00

¹ If CLID is added to an existing PRI arrangement, the appropriate Subsequent Order Charge as specified in Section 5, Service Charges and the PRI Access Database Configuration Charge in D, Rates following are applicable.

² If this feature is added, the appropriate Subsequent Service Ordering Charge as specified in Section 5 will apply.

³ Applicable on all new subscriptions or renewals of Term and Volume Packages as of July 5, 2008.

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

PRIMARY RATE INTERFACE (PRI)

D. Rates (Continued)

Nonrecurring Charges

Database Configuration

Database Configuration Charges: Nonrecurring charges for database work will apply on a per service order basis.

PRI Access Database Configuration Charge: The PRI Access Database Charge applies to both PRI Access types A and B when adding, changing, and/or deleting channels on a per ISDN PRI Service basis.

Nonrecurring
Charges¹⁻²

PRI Access

Per A \$200.00

Per B 200.00

PRI Facility
(Special Access Line)

First System 320.00³

Each Additional System 320.00³

¹ Changes to service or movement between month to month service, term commitment plan or term volume plan will incur a Subsequent Service Order Charge as specified in Section 5, Service Charges of this Tariff.

² PRI nonrecurring charge(s) do not apply to the initial installation of a Term and Volume Plan.

³ Rate mirrors the rates for Special Access, High Capacity DS1, Facilities for Intractate Access Tariff, WN U-16, Section 5.

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

PRIMARY RATE INTERFACE (PRI)

D. Rates (Continued)

Term and Volume Packages (TVP)	2 Year Term	3 Year Term
	Monthly Rate ¹	Monthly Rate
ISDN PRI Access System – Flat Rate with DS-1 Switched Facility ²		
Package 1 (1 to 10 PRI's)	\$750.00	\$720.00
Package 2 (11 to 20 PRI's)	700.00	685.00
Package 3 (21 to 29 PRI's)	675.00	650.00
Package 4 (30 + PRI's)	650.00	625.00
ISDN PRI Access System – Flat Rate without DS1 Switched Facility ³		
Package 1 (1 to 10 PRI's)	615.00	585.00
Package 2 (11 to 20 PRI's)	590.00	570.00
Package 3 (21 to 29 PRI's)	570.00	540.00
Package 4 (30 + PRI's)	510.00	485.00
ISDN PRI Access System – Measured Rate with DS-1 Switched Facility ²		
Package 1 (1 to 10 PRI's)	505.00	450.00
Package 2 (11 to 20 PRI's)	470.00	425.00
Package 3 (21 to 29 PRI's)	435.00	405.00
Package 4 (30 + PRI's)	395.00	385.00
ISDN PRI Access System – Measured Rate without DS1 Switched Facility ³		
Package 1 (1 to 10 PRI's)	390.00	335.00
Package 2 (11 to 20 PRI's)	350.00	310.00
Package 3 (21 to 29 PRI's)	315.00	290.00
Package 4 (30 + PRI's)	250.00	240.00

¹ Two year TVP customers may subscribe to 3 year term commitment plan optional features or facilities.

² This service includes standard PRI service arrangements including Calling Number Delivery (CNID), NFAS, D-Channel Backup, a local DS1-Special Access Line, Two-Way/Universal or dedicated arrangements where available in selected exchanges.

³ This service includes standard PRI service arrangement including Calling Number Delivery (CNID), NFAS, D-Channel Backup, Two-Way/Universal or dedicated arrangements where available in selected exchanges.

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

PRIMARY RATE INTERFACE (PRI)

D. Rates (Continued)

Term and Volume Packages (TVP)

1 Year Term

Monthly Rate

ISDN PRI Access System - Flat Rate with DS-1 Switched Facility¹

Package 1 (1 + PRIs)

\$830.00

ISDN PRI Access System - Flat Rate without DS1 Switched Facility²

Package 1 (1 + PRIs)

680.00

ISDN PRI Access System - Measured Rate with DS-1 Switched Facility¹

Package 1 (1 + PRIs)

600.00

ISDN PRI Access System - Measured Rate without DS1 Switched Facility²

Package 1 (1 + PRIs)

450.00

¹ This service includes standard PRI service arrangements including Calling Number Delivery (CNID), NFAS, D Channel Backup, a local DS1 Special Access Line, Two Way/Universal or dedicated arrangements where available in selected exchanges.

² This service includes standard PRI service arrangement including Calling Number Delivery (CNID), NFAS, D Channel Backup, Two Way/Universal or dedicated arrangements where available in selected exchanges.

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

PRIMARY RATE INTERFACE (PRI)

D. Rates (Continued)

Nonrecurring Charges

Database Configuration (Continued)

"B" Channel Database Configuration Charge: The "B" Channel Database Charge applies for additions, deletions or modifications of each "B" Channel type (regardless of quantity per service order) within each dedicated and/or call by call access arrangement. Modifications include activities associated with changing from and/or to dedicated and/or call by call configurations.

Nonrecurring
Charges

"B" Channel Configuration
(Per type)

Circuit Switched Data	\$ 200.00
DID Service	200.00
DOD Service	200.00
Intermediary Customer Services	1,400.00
Tie Line	200.00
Two Way/Universal, Two Way or Call by Call	200.00

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

DIGITAL (ISDN) SINGLE LINE SERVICES

A. General

1. Digital (ISDN) Single Line Service is a local exchange telecommunications service available only to customers served from suitably equipped central offices where operating conditions permit. Digital (ISDN) Single Line Service is based on Integrated Services Digital Network Basic Rate Interface (ISDN-BRI) technology. It is a central office based service arrangement, which consists of host central office interface equipment and software located on Company premises. This service provides local exchange access, interexchange access, and features.

B. Conditions

1. The Company makes no guarantee and assumes no liability for resale or sharing by the customer of the Digital (ISDN) Single Line Service and its associated facilities, including (without limitation) the failure of any person to pay the customer's or reseller's billing for any reason whatsoever, including (without limitation) denied toll calls and toll fraud.
2. Digital (ISDN) Single Line Service is available where central office and operating facilities and conditions permit.
3. Digital (ISDN) Single Line Service is offered on a contractual basis commencing on the date the service is established.
4. Digital (ISDN) Single Line Service Line and Feature Packages rates apply each month from the time the system is placed in service until the Digital Single Line Service is discontinued.

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

DIGITAL (ISDN) SINGLE LINE SERVICES

Conditions (Continued)

- 5. If remote units are required to provide switching capabilities for intracomunication purposes, they will be located on Company provided sites located on the customer's premises. Any remote units and all system cabling used in association with Digital Single Line Service are provided by and remain the property of the Company.
- 6. Rates and charges for Digital (ISDN) Single Line Service contemplate the use of central office equipment selected by the Company. When special central office equipment or features are provided at the request of the customer, special assembly rates and charges may be applied in addition to those shown herein.
- 7. If ISDN is not available from a customer's normal serving central office, service may be provided at the Company's discretion from the nearest ISDN capable office. If ISDN is available from a customer's normal serving central office, the customer must accept service from that office and ISDN Foreign Central Office/Foreign Exchange is not available to the customer.

At the Company's discretion, Digital (ISDN) Single Line Service may be provided to a non-capable central office. In this instance, if the customer is served from a central office/exchange which has the same local calling scope as his normal serving central office/exchange, no Foreign Central Office/Foreign Exchange charges as specified in Section 10 of this Tariff shall apply.

Should the customer be served from a different local calling scope from the customer's normal serving central office/exchange, the applicable Foreign Central Office/Foreign Exchange charges as specified in Section 10 of this Tariff shall apply.

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GENERAL AND LOCAL EXCHANGE TARIFF

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INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

DIGITAL (ISDN) SINGLE LINE SERVICES

E. Conditions (Continued)

7. (Continued)

When ISDN service becomes available from the customer's normal serving central office, the customer will accept a number change to a number associated with the ISDN serving central office. The customer will be subject to calling areas associated with the normal serving central office, as specified in the Company's tariffs. If the customer does not wish to take ISDN service from the normal serving central office after the service is available from their office, but continues to utilize service from an alternate serving central office, then charges as outlined above will continue to apply.

No charge will apply to transfer the customer back to their normal serving central office as set forth above.

Provisioning of ISDN from noncapable ISDN offices is solely at the discretion of the Company.

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INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

DIGITAL (ISDN) SINGLE LINE SERVICES

E. Conditions (Continued)

8. Private Line arrangements or Special Access Services connected with Digital Single Line Service are subject to rates, rules, and conditions as set forth in the appropriate tariffs.

9. Certain optional feature capabilities may not be compatible with other Feature Packages or Optional System features.

10. Space Requirements

Suitable and sufficient space for any remote units required shall be leased by the Company from the customer.

Suitable space includes provisions for atmospheric control and encompasses the following environmental requirements:

Dust free

Controlled temperatures ranging from 50° to 86° Fahrenheit, with consideration given to heat loss and/or gain of the equipment

Relative humidity of 20% minimum and 55% maximum

Commercial power necessary to operate the remote units, if required, shall be provided by the customer and located on the customer's premises.

11. Subsequent Additions, Deletions and Changes

Subsequent line additions will be rated under a new term commitment period or an addendum to an existing term commitment period based upon the remaining period of the current term commitment.

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DIGITAL SERVICES

INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

DIGITAL (ISDN) SINGLE LINE SERVICES

E. Conditions (Continued)

12. Termination Liability

In the event Digital (ISDN) Single Line Service is terminated by the customer prior to completion of the current term commitment period, the customer shall be liable for payment of termination liability charges as set forth in Section 2, D, Termination Liability.

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INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

DIGITAL (ISDN) SINGLE LINE SERVICES

E. Conditions (Continued)

13. General

Services offered in accordance with this tariff are provided exclusively from central offices equipped with digital facilities. The availability of services and ability to provide services may vary among serving central offices. Digital (ISDN) Single Line services will be provided where central office capabilities and conditions permit.

Customer provided equipment used in conjunction with services provided in accordance with this tariff must conform with the technical specifications of the Company.

The Company may change telecommunications services, equipment, operations, or procedures while remaining consistent with the Federal Communications Commission's Rules and Regulations. If changes cause a customer's equipment or communications system to become incompatible with services or if changes cause terminal equipment to require modification or become less effective, the Company shall not be responsible.

Customer requested temporary disconnections of Digital (ISDN) Single Line services are not permitted.

A change in service from a basic exchange service to Digital (ISDN) Single Line service is a discontinuation of service and an establishment of service and will cause a temporary interruption of service. All applicable installation and service connection charges and all charges applicable to the establishment of Digital (ISDN) Single Line services apply.

All voice/data calls will be charged blocks of time or flat rate at the charges stated elsewhere in this tariff.

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INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

DIGITAL (ISDN) SINGLE LINE SERVICES

Conditions (Continued)

14. Digital (ISDN) Single Line Service

Digital (ISDN) Single Line Service is composed of the following elements:

Digital (ISDN) Single Line (Includes local loop)

Line/Channel - choose one or a combination of:

B - Voice/CSD, per line

B - Packet, per channel¹

Usage Options - must choose one:

25 hours block of time (Residence or Business)

200 hours block of time (Residence or Business)

Flat rate (Residence or Business)

Digital (ISDN) Single Line Service is digital exchange service.

Each Packaged Service is associated with a digital local loop, not with a channel.

Each digital local loop is arranged with a B Channel or D Channel configuration, or both a B Channel and D Channel configuration.

¹ Service is for Communications Assistance for Law Enforcement Act (CALEA) use only. For existing customers accessing the public switched network, this service is limited to existing locations until December 31, 2006, at which time service will no longer be available.

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INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

DIGITAL (ISDN) SINGLE LINE SERVICES

B. Conditions (Continued)

14. Digital (ISDN) Single Line Service (Continued)

Digital (ISDN) Single Line Access is a service, which terminates a digital local loop at the central office and permits access to the exchange network. Only one Digital (ISDN) Single Line access element is required for each digital local loop.

A customer may order multiple Single Lines.

A Digital (ISDN) Single Line Access arranges a digital local loop for an individual user.

The B Voice/Circuit Switched Data Channel (B-V/CSD) assigns voice and circuit switched data traffic to two B-Channels of a digital local line. The CSD mode operates at a maximum speed of 64 kbps (Switched 64 kbps) but may be used at a speed of 56 kbps (Switched 56 kbps).

Data sent to interexchange carriers over B-V/CSD Channels in the CSD mode can be transmitted at either 64 kbps or 56 kbps. (Some interexchange carriers do not offer transmission at 64 kbps).

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INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

DIGITAL (ISDN) SINGLE LINE SERVICES

B. Conditions (Continued)

14. Digital (ISDN) Single Line Service (Continued)

a. Additional Telephone Numbers

Up to two primary telephone numbers are provided with each activated Digital (ISDN) Single Line one for each of 2 channels. If an additional telephone number is required on either channel, an additional number charge applies for each additional number. The additional telephone numbers are available at the rate shown in this section. Additional telephone numbers may be published in the directory at the additional listing rates as found elsewhere in this tariff.

b. Digital (ISDN) Single Line Access

Digital (ISDN) Single Line Access provides support for connecting from one to eight terminals belonging to the same customer on an individual digital local line.

Only one user will be connected to each B-Channel.

A maximum of eight terminals belonging to the same customer are permitted per Digital Single line.

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INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

DIGITAL (ISDN) SINGLE LINE SERVICES

B. Conditions (Continued)

14. Digital (ISDN) Single Line Service (Continued)

c. Individual Line Loop Extension

Digital (ISDN) Single Line Individual Line Loop Extension provides a physical extension of the Digital (ISDN) Single Line loop from approximately 18,000 feet to approximately 36,000 feet (These distances are for planning purposes. The actual distances are dependent on decibel (dB) loss and not just physical loop length.) This physical extension is accomplished by means of a CO installed power module and an outside plant installed regenerator or U Repeater.

The deployment method is based on dB loss and not on specific cable footage. The vendor installation information indicates that up to a 34dB loss at 40kHz in either direction of the field repeater is acceptable. With the Company's engineering practice of maximum loss for the Digital Customized Multi line Telephone Service (ISDN) loop to be 38dB at 40kHz, it is assumed, if the customer's distance would exceed the 38dB for standard installation, the U Repeater would be mounted within the stated range of 34dB and the customer's length would be extended another 34dB from the U Repeater installation point. Only one power module and U Repeater can be used per Digital (ISDN) Single Line.

The customer's network access line is pre-engineered to determine when the U Repeater/power module are required. If it is determined that they are required, the Company will provide, install and maintain such equipment.

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INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

DIGITAL (ISDN) SINGLE LINE SERVICES

Conditions (Continued)

15. Carrier Choice

One interexchange carrier must be selected for all voice and circuit switched data telephone numbers associated with the same digital local loop, however 10XXX access to other Carriers is provided. A separate interexchange carrier may be chosen for packet service.

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DIGITAL SERVICES

INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

DIGITAL (ISDN) SINGLE LINE SERVICES

C. Features

1. Definitions of the Custom Calling Service Feature Packages and CLASS Features are provided in Section 6 of this tariff. (T)
2. Circuit Switched Data 1000 Package
Data Call Forward, Data Multi-Line Hunt Group, Data Speed Dialing Short List, and Data Toll Restriction.
3. Circuit Switched Data 2000 Package
Data 1000 Package plus Data Circular Hunting, and Data Speed Dialing Long List.

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DIGITAL SERVICES

INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

DIGITAL (ISDN) SINGLE LINE SERVICES

C. Features (Continued)

6. The following feature matrices indicate the availability of each feature with Digital (ISDN) Single Line Service.

Basic Operating Features¹ Digital

Feature Name

Direct Inward Dialing	X
Direct Outward Dialing	X
Automatic Identification of Outward Dial	X
Distinctive Ringing	X
Touch Call	X
Calling Number Identification	X

¹ An analog telephone set connected through an appropriate ISDN terminal adapter to a Digital (ISDN) Single Line may subscribe to a Custom Calling Service feature package, not Digital (ISDN) Single Line Multibutton Key Set (MBKS) feature packages. A MBKS feature package may be supplemented with Custom Calling Service feature packages by adding those packages to the Digital (ISDN) Single Line rate. Applicable charges will apply as stated elsewhere in this tariff. (T) (T)

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DIGITAL SERVICES

INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

DIGITAL (ISDN) SINGLE LINE SERVICES

C. Features (Continued)

6. Feature Matrices (Continued)

	MBKS
Voice Packages Features ⁴	<u>BASIC</u>
<u>Feature Name</u>	
Analog Shared Directory Number	X
Call Alternation	X
Call Forwarding	X
Conference Calling	X
Drop	X
Feature Function Buttons	X
Feature Inspect	X
Hold	X
Key System Coverage for Analog Lines	X
Multiple Directory Number Buttons	X
Shared Call Appearance of Directory Numbers	X
Speed Dialing	X
Time and Date Display	X

⁴ Custom Calling Service Packages can be used with Digital (ISDN) Single Line Service.

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INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

DIGITAL (ISDN) SINGLE LINE SERVICES

C. Features (Continued)

6. Feature Matrices (Continued)

Data Packages Features

CSD1000

CSD2000

Feature Name

Data Speed Dialing - Short List	X	X
Data Call Forward	X	X
Data Toll Restriction	X	X
Data Multi-Line Hunt Group	X	X
Data Circular Hunt		X
Data Speed Dialing - Long List		X

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INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

DIGITAL (ISDN) SINGLE LINE SERVICES

C. Features (Continued)

7. Definitions

Digital (ISDN) Single Line

B-Channel (Bearer Channel) - A channel used to carry digitized voice and data information at a speed of 64 kbps.

B-Packet¹ - A service which permits a customer to use a B-Channel for packet switched data.

Basic Rate Interface (BRI) - BRI supports two 64 kilobits per second (kbps) B-Channels and one 16 kbps D-Channel (2B+D).

Clear Channel Capability - The capability to transport 64 kbps over a channel with no constraint on the quantity or on the sequence of bits.

Channel - The electrical path provided by the Company between two or more terminating points for the transmission of information or intelligence.

D-Channel (Delta Channel) - A communications path that operates at 16 kbps in support of network control signals.

Digital (ISDN) Single Line Single Line Service - provided by ISDN BRI. One line includes 2 B-Channels and 1 D-Channel.

Integrated Services Digital Network (ISDN) - A set of standards which enable end-to-end digital transmission, access integration, and established standardization of points of interconnection over a single access line. End-to-end digital transmission eliminates the necessity for voice band modems that use analog processing techniques. Access integration refers to utilizing a single ISDN line, whereby an end user over one line can access a wide variety of user information services such as voice, circuit switched data, and packet switched data.

¹ Service is for CALEA use only. For existing customers accessing the public switched network, this service is limited to existing locations until December 31, 2006, at which time service will no longer be available.

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INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

DIGITAL (ISDN) SINGLE LINE SERVICES

G. Features (Continued)

7. Definitions (Continued)

Digital (ISDN) Single Line Access The central office termination of a BRI Line arranged for access to the public switched network.

Kbps Kilobits Per Second.

Mbps Megabits Per Second.

User A member of a business system.

MBKS Multibutton Key Set.

Circuit Switched Data 1000 Package

Data Call Forward allows a customer to forward incoming calls to another telephone number.

Data Multi Line Hunt Group provides sequential hunting among lines in a hunt group for calls to a pilot number.

Data Speed Dialing Short List allows speed dialing over a Circuit Switched Data Channel. A short list allows storing up to eight numbers.

Data Toll Restriction denies toll calls attempted from Circuit Switched Data Channels.

Circuit Switched Data 2000 Package – includes CSD 1000 Package plus

Data Circular Hunting searches for a vacant line in a hunt group for calls to a pilot number. The hunting starts from the idle line found by the previous hunt.

Data Speed Dialing Long List allows speed dialing over a Circuit Switched Data Channel. A long list allows storing up to thirty numbers.

Individual Services

Data Direct Connect provides an automatic connection between a calling line that goes off hook and a predetermined telephone number.

Usage Options

Usage Options are available on a predefined number of hours basis or a flat rate basis.

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INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

DIGITAL (ISDN) SINGLE LINE SERVICES

D. MBKS Basic Service

MBKS Basic Service consists of the following:

Analog Shared Directory Number - Allows several MBKS station sets to share one or more Directory Numbers. Originating and terminating events on one station set affect all stations sharing that Directory Number. The shared Directory Numbers can have multiple call appearances, multiple calls can exist on one Directory Number, and more than one station sharing the Directory Number can have a call active on that shared Directory Number.

Call Alternation - This feature allows a station user to hold one call, make another call then talk alternately between the two parties.

Call Forwarding - This feature provides the option of fixed and/or variable forwarding of a station's incoming calls to a predetermined number. Includes all calls or only calls reaching a busy or no answer condition (Fixed Forwarding is established and changed by the Company, whereas variable forwarding is established and changed by the station user).

Conference Calling - Allows a user to set up a conference call. Conference calls can include members of the customer group and parties outside the group. Up to six parties can be connected.

Drop - Allows a user to disconnect the last party added to a conference call, or the other party if only two parties are conferenced.

Feature Inspect - Provides service providers and end users who have display terminals with a method of determining the features and call appearances that are assigned to the buttons on a terminal. Inspecting a button is a two step procedure: (1) the Inspect Feature button is depressed, and (2) the feature or call appearance button to be inspected is pressed. The feature assigned or, for call appearances, call related information is displayed.

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DIGITAL (ISDN) SINGLE LINE SERVICES

MBKS Basic Service (Continued)

MBKS Basic Service consists of the following: (Continued)

Hold Allows the MBKS set user to place a call on hold by pressing the function button. Any MBKS set with the call appearance for call on hold can pick up the call by pressing the call appearance button.

Key System Coverage for Analog Lines Allows an analog station set to share calls with the ISDN station set.

Multiple DN Buttons Provide access to more than one Directory Number (DN) on the MBKS set. Indicator lights show the status of the DN (idle, call on hold, call in progress, etc.)

Shared Call Appearances of DN Allows several MBKS station sets to share one or more DNs. Originating and terminating events on one station set affect all stations sharing that DN. The shared DNs can have multiple call appearances, multiple calls can exist on one DN, and more than one station sharing the DN can have a call active on that shared DN.

Speed Dialing (Also known as Abbreviated Dialing) permits the customer to dial selected numbers using fewer digits than normally required. This is accomplished through the assignment of abbreviated codes to frequently called numbers. One and two digit speed dialing lists are available. The Speed Dialing Feature is available to individual lines, two party lines, and members (some or all) of a multiline hunt group. Speed Dialing lists assigned to individual lines can be shared by other lines at the customer's request. For the Business and Residence Customer Services (BRCS) feature, the service providers can define list sizes and up to three digit access codes.

Time and Date Display Is a subscription feature for ISDN attendants and ISDN station set users. The 5ESS Switch provides the time and date to the ISDN station set.

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INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

DIGITAL (ISDN) SINGLE LINE SERVICES

Rates	Month	12	36
	to	Month Term	Month Term
	Month	Commitment	Commitment
1. Home Digital (ISDN) Single Line Service			
a. Measured Usage Options			
1. 25 Hour Block of Time			
Nonrecurring Charge	\$180.00 ¹	\$100.00 ¹	N/A
Access per month ²	30.00	30.00	30.00
Each additional minute over 25 hours per month	0.02	0.02	0.02
2. 200 Hour Block of Time			
Nonrecurring Charge	\$180.00 ¹	\$100.00 ¹	N/A
Access per month ²	50.00	50.00	50.00
Each additional minute over 200 hours per month	0.02	0.02	0.02

¹ Rate is in lieu of all Service Charges found in Section 5.

² Includes local loop, Voice/CSD configuration for both B-channels, and ILLE.

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INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

DIGITAL (ISDN) SINGLE LINE SERVICES

Rates	Month	12	36
	to	Month Term	Month Term
	Month	Commitment	Commitment
1. Home Digital (ISDN) Single Line Service (Continued)			
b. Flat Rate Options - Unlimited Usage			
Nonrecurring Charge	\$180.00 ¹	\$100.00 ¹	
Access per month ²	73.20	72.20	56.50
c. Optional Features			
1. B packet ³ , per channel	\$100.00	\$100.00	\$100.00

¹ Rate is in lieu of all Service Charges found in Section 5.

² Includes local loop, Voice/CSD configuration for both B channels, and ILLE.

³ Service is for CALEA use only. For existing customers accessing the public switched network, this service is limited to existing locations until December 31, 2006, at which time service will no longer be available.

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INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

DIGITAL (ISDN) SINGLE LINE SERVICES

Rates (Continued)	Month	12	36
	to	Month Term	Month Term
	Month	Commitment	Commitment
2. Business Digital (ISDN) Single Line Service			
a. Measured Usage Options			
1. 25 Hour Block of Time			
Nonrecurring Charge	\$180.00 ¹	\$100.00 ¹	
Access per month ²	50.00	50.00	50.00
Each additional minute over 25 hours per month	0.02	0.02	0.02
2. 200 Hour Block of Time			
Nonrecurring Charge	\$180.00 ¹	\$100.00 ¹	
Access per month ²	70.00	70.00	70.00
Each additional minute over 200 hours per month	0.02	.02	0.02

¹ Rate is in lieu of all Service Charges found in Section 5.

² Includes local loop, Voice/CSD configuration for both B channels, and ILLE.

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DIGITAL (ISDN) SINGLE LINE SERVICES

Rates (Continued)	Month	12	36
	to	Month Term	Month Term
	Month	Commitment	Commitment
2. Business Digital (ISDN) Single Line Service (Continued)			
b. Flat Rate Options - Unlimited Usage			
Nonrecurring Charge	\$180.00 ¹	\$100.00 ¹	
Access per month ²	89.80	86.50	66.50
c. Optional Features			
1. B packet ³ , per channel	\$100.00	\$100.00	\$100.00

¹ Rate is in lieu of all Service Charges found in Section 5.

² Includes local loop, Voice/CSD configuration for both B channels, and ILLE.

³ Service is for CALEA use only. For existing customers accessing the public switched network, this service is limited to existing locations until December 31, 2006, at which time service will no longer be available.

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INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

DIGITAL (ISDN) SINGLE LINE SERVICES

Rates (Continued)

	Monthly Rate	12 Month	36 Month	Nonrecurring Charges
3. Packaged Services (Business or Home)				
MBKS Basic Service, per line	\$ 6.50	\$ 6.50	\$ 6.50	\$30.00
Data 1000, per line	10.00	10.00	10.00	15.00
Data 2000, per line	15.00	15.00	15.00	15.00
4. Individual Services				
Data Direct Connect per line	\$ 1.00	\$ 1.00	\$ 1.00	

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INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

DIGITAL (ISDN) SINGLE LINE SERVICES

Rates (Continued)

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>
5. Optional Features		
Additional Directory Numbers, each	\$2.00	N/A
6. Data Base Changes		
Software Changes ¹	N/A	\$25.00 ²
Add Line Features		

¹ Data Base Additions or Changes not listed in this tariff will be charged a rate of \$50.00 per hour, or fraction thereof.

² Applies to changes to existing services.

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DS1 CYBER SERVICE

A. General

1. DS1 Cyber Service provides network dial tone service between a customer's premises and the local serving office on a channelized basis (DS0) over a single high capacity (DS1) digital facility that terminates on the trunk side of the switch in the local serving office. DS1 Cyber is available for data dialed access use.
2. DS1 Cyber is provided in capacity increments of 24 digital channels within a single DS1 (1.544 Mbps) signal.
3. DS1 Cyber provides a trunkside DS1 connection with 24 channels. DS1 Cyber does not provide the function of analog to digital (or vice versa) conversions, and no service types can be specified on the DS1.
4. DS1 Cyber is comprised of a DS1 Cyber Capacity component:
 - A. The DS1 Cyber Capacity will be at the rates and charges as specified in Section F of this Section.
 - B. DS1 Cyber customers will have to select capacity in increments of 24 digital channels.
5. Customers will be offered DS1 Cyber on a month to month basis, a 12-, 24-, or 36-month term commitment or a term and volume plan (TVP).

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DS1 CYBER SERVICE

Digital Architecture

1. DS1 Cyber differs in provisioning method and numbering format from end-to-end services. These services will be available from the Company on a link basis rather than as an end-to-end service. This architecture is intended to promote more efficient connectivity of analog and digital networks.
2. The time required to provision service is known as the service date interval. The service date interval for DS1 Cyber and related Network services connected to DS1 Cyber will differ from the normal guidelines applicable to end-to-end services.
3. DS1 Cyber will be available on a digital basis at the network interface on a customer's premises. Both the Company and the customer have joint responsibilities to ensure the proper transmission of the provided services. Normal analog channel network interface specifications will be superseded by the electrical specifications on the 1.544 Mbps (DS1) channel which is actually terminated. Each digital channel provided will have an identity only as a "time slot" within a DS1 Channel. Compatible digital to analog conversion equipment must be provided by the customer to derive the desired analog service. Any Channel Service Units (CSUs) necessary for digital services are the responsibility of the customer.

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

DS1 CYBER SERVICE

C. Definitions

Channel Service Unit (CSU)

The term CSU denotes network channel terminating equipment provided by the customer to terminate digital channel facilities on a customer's or user's premises.

DS1 Cyber Capacity

A DS1 signal between the customer premises and the central office. This digital link can be used to transport switched data services. DS1 Cyber is available in increments of 24 digital channels.

DS0

The term DS0 denotes a channel service expressed in terms of its digitally encoded data bit rate in accordance with the North American hierarchy of digital signal levels. It is generally referred to as having a 64 Kbps transmission bit rate signal; however, customer transmitted bit rates are limited to 56 Kbps. The required format and interface specifications are stated in Section 7000 of the Frontier's Technical Interface Reference Manual.

DS1

The term DS1 denotes a channel service expressed in terms of its digitally encoded bit rate in accordance with the North American hierarchy of digital signal levels. It has a 1.544 Mbps transmission data rate and provides for the two way simultaneous transmission of isochronous timed bit stream format. Unframed signal formats are not permitted or compatible with Company equipment. The required format and interface specifications are stated in Section 7000 of the Frontier's Technical Interface Reference Manual.

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DS1 CYBER SERVICE

Regulations

1. DS1 Cyber is furnished subject to the availability of facilities from digital central office equipment located in a central office building owned or leased by the Company. Clear Channel Capability (B8ZS) will be provided where available.
2. DS1 Cyber is available within an exchange where appropriate digital facilities are available as determined by the Company. Service inquiries will be necessary to determine availability. Special Construction Charges as specified in Section 2 of this Tariff may be applicable.
3. Foreign Exchange Service for DS1 Cyber is available on an Individual Case Basis (ICB).
4. All DS1 Cyber must be channelized in a single equipment location on a customer's premises. DS1 Cyber cannot be split between premises, or multiple locations within a premise. Standard network interfaces, without Integrated Services Digital Network (ISDN) signaling and without any line type features, will be provided by the Company for analog and digital services consistent with existing practices.
5. The technical specifications and standard network interface for DS1 and associated channelized services are stated in Section 7000 of the Technical Interface Reference Manual.

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DS1 CYBER SERVICE

Application of Rates

1. The DS1 Cyber Capacity rate is applicable to each DS1 Cyber.
2. The DS1 Cyber Capacity element provides for the network facility to the customer premises and the central office channelization.
3. DS1 Cyber Service is available on a month-to-month basis or on a 12-, 24-, or 36-month term commitment plan or term-and-volume plan (TVP). Changes between service periods, (i.e., month-to-month, term commitment plan or TVP) will incur a Subsequent Service Order Charge as specified in Section 5, Service Charges of this Tariff.
4. TVP customers may change the number of DS1 Cybers during the term period. In the event customers under a TVP make subsequent DS1 Cyber increases or decreases that cause the total number of DS1 Cybers to fall within a different threshold level, all remaining DS1 Cybers will be billed at the applicable level rate for the remainder of the term period. TVP customers may not change to a month-to-month or term commitment offering and must maintain the minimum threshold of six (6) DS1 Cybers for the term period to avoid incurring termination liability charges.
5. Customers on a term commitment plan may convert to a TVP without incurring termination liability charges provided the new TVP length is equal to or greater than the existing term commitment plan and the customer has less than twelve (12) months remaining on their existing term commitment plan.
6. In the event DS1 Cyber Service is terminated by the customer prior to the completion of the current term commitment plan or TVP period, Termination Liability as found in Section 2, D, Termination Liability will apply.
7. Transfer of service responsibility between customers is permitted subject to the rules and regulations as specified in Section 2, Supersedure of this Tariff.
8. Unless specified herein, rules and regulations contained elsewhere in this Tariff are also applicable to DS1 Cyber Service.

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

DS1 CYBER SERVICE

Rates and Charges

	<u>Nonrecurring Charge^{3,4}</u>		
	<u>Monthly Rate</u>		
DS1 Cyber Capacity, per DS1 ^{1,2}	\$500.00		
<u>Month to month, Per DS1^{1,2}</u>			\$750.00
		<u>Monthly Rate</u>	
		<u>12 Month</u>	<u>24 Month</u>
		<u>36 Month</u>	
<u>Term Commitment Plan</u>			
Per DS1 ^{1,2}	\$725.00	\$675.00	\$600.00
<u>Term and Volume Plan</u>			
DS1 ^{1,2} Threshold Levels:			
6-10	675.00	625.00	550.00
11-20	600.00	550.00	450.00
21 and over	500.00	450.00	375.00

¹ DS1 Cyber is provided in capacity increments of 24 digital channels within a single DS1 (1.544 Mbps) signal.
² End User Charges as specified in the End User FIA Section of Frontier's Tariff FCC No. 5 apply to DS1 Cyber Service.
³ The nonrecurring charge will be assessed for the initial establishment of service in lieu of the applicable nonrecurring charges in Section 5, Service Charges of this Tariff.
⁴ A change from month to month, term commitment plan or term volume plan will incur a Subsequent Service Order Charge as specified in Section 5, Service Charges of this Tariff.

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

FLEXIBLE DIGITAL CHANNEL SERVICE

A. General

1. Description of Service

Flexible Digital Channel Service is an intraexchange multifunctional digital service, which provides network access between a customer's premises and the local serving office on a channelized basis (DS0) within a single high capacity (DS1) digital facility.

Flexible Digital Channel Service is provided in capacity increments of 24 DS0 Channels within a single DS1 facility.

The following types of network services, as specified in other tariffs, are available on a channelized basis via Flexible Digital Channel Service:

Analog Voice Service (exchange lines, trunks, Customized Multi-line Telephone Service, Custom Line Telephone Service, foreign exchange, off premises extensions, voice private lines, tie lines)

Dedicated Access (56, 64, 128, 256, 384, 512 and 768 Kbps)

Digital Data Service (2.4, 4.8, 9.6, 19.2, 56, and 64 Kbps)

Multi-Jurisdictional (Multi-J) Access (Multi-J IntraOffice or InterOffice Channel Access, per DS0)

Multi-Jurisdictional Service Activation permits the provisioning of interconnected services on an IntraState or Interstate basis. For definitions of IntraState or Interstate jurisdiction see Facilities for IntraState Access Tariff, WN U-16, Section 5.

Flexible Digital Channel Service is available on a digital basis at the network interface at the customer's premises. Analog Voice Services, Digital Data Services and Dedicated Access Services are provided to the customer's premises by the Company, encoded as a DS1 bit stream. Each digital channel provided will have the identity only as a time slot within a DS1 signaling stream. In case the customer does not order the Customer Site Channelization Service Option, as described below, as part of the Flexible Digital Channel Service, then compatible conversion equipment must be provided by the customer, including any Channel Service Units (CSU's).

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

FLEXIBLE DIGITAL CHANNEL SERVICE

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A. General (Continued)

1. Description of Service (Continued)

Flexible Digital Channel Service is comprised of the following components:

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a. Option 1 - CO Based Channelization

Flexible Digital Channel Service Capacity

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Flexible Digital Channel Service Activation

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b. Option 2 - Customer Premises Based Channelization

Flexible Digital Channel Service Capacity

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Flexible Digital Channel Service Activation

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

FLEXIBLE DIGITAL CHANNEL SERVICE

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B. Conditions

1. General

The Flexible Digital Channel Service is available only where facilities and conditions permit. Feature availability and service capabilities are dependent on the facilities and digital technology providing the service.

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All Flexible Digital Channel Service arrangements must have at least one DS1, 24 DS0 equivalent channels, capacity activated.

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All Flexible Digital Channel Service must be channelized in a single equipment location on a customer's premises. The Flexible Digital Channel Service can be split between multiple customer locations, provided that each location is served by one or more separate DS1 capacity Flexible Digital Channel Trunk(s).

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The total number of Flexible Digital Channels activated by the customer may not at any time exceed the total Flexible Digital Channel Capacity. Additionally, there are some necessary restrictions in total system capacities where certain types of services are channelized, i.e. some channelizing equipment may require two DS0 channels per channel provided by the Company thereby reducing the basic stated capacity to some degree.

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The Company will notify the Customer if the Flexible Digital Channel Capacity is exceeded when the customer elects to increase the number of Service Activations.

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DIGITAL SERVICES

FLEXIBLE DIGITAL CHANNEL SERVICE

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E. Conditions (Continued)

1. General (Continued)

Channelization on a customer's premises may be provided by the customer or the Company.

If the customer orders Flexible Digital Channel Customer Premises Channelization Service, described under Option 2, the Customer Premises Channelization will be at customer designated locations on the customer's premises. The customer must provide suitable floor space, controlled environment, and a source of nonswitched 120 Volt 60 Hz AC power to support this service. Emergency backup power capabilities are not included.

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The customer may order any combination of Option 1 and Option 2 Trunk Capacity and Service Activation services, provided that the number of Option 1 and Option 2 Service Activations are within the trunk capacity limits that the customer specified under the respective Option.

2. Termination Liability

Customers under a term commitment who disconnect the Flexible Digital Channel Service before expiration of the term commitment period, shall pay an early termination liability charge as set forth in Section 2, D, Termination Liability.

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If the tariff rates on a term commitment are lowered, the subscriber may be allowed to cancel his/her existing term commitment without penalty, provided that a new term commitment is signed for equal or greater monetary value. The customer will be subject to all terms, conditions and rates of the new term commitment period.

Prior to the expiration of an existing term commitment, the customer may extend their term commitment for another term commitment period without incurring termination liability charges if renewal conditions, as set forth in Section 2, D-3, Renewal Options, are met.

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

FLEXIBLE DIGITAL CHANNEL SERVICE

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2. Conditions (Continued)

2. Termination Liability (Continued)

Flexible Digital Channel Capacity is offered under a Term Payment Plan for 12, 24 and 36 months. Additional Flexible Digital Channel Capacity may be ordered during a Term Payment Plan period. The expiration date of the additional capacity will be the same as that of the original Term Payment Plan period.

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At the expiration date of the customer's selected Term Payment Plan period, the customer may continue service per the renewal options found in Section 2, D, Termination Liability.

A Termination Liability charge, as set forth in Section 2, D, Termination Liability, is applicable if the customer discontinues service prior to the end of the Term Payment Plan.

3. Service Additions

The Customer may order additional Flexible Digital Channel Capacity during a Term Payment Plan Period. The expiration date of the additional capacity will be the same expiration date as the original Term Payment Plan Period.

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During the term commitment period the customer may add additional Flexible Digital Channel Service Activations under Option 1 or Option 2, within the Trunk Capacity limits for Option 1 and Option 2 respectively, at the monthly rates specified in the customer's term commitment.

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If a customer upgrades from another Company service that utilizes the same facilities from their location and the local serving central office, and the term commitment is of equal or greater monetary value, the NRC charge will be waived.

4. Service Activation

Individual network services (switched or dedicated) connected to Flexible Digital Channel Service are not offered under Term Payment Plan. These services are subject to regulations, rates and charges set forth in their respective tariff schedules.

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All Flexible Digital Channel Service components are coterminous with the Flexible Digital Channel Capacity with which they are associated. Service Activations are subscribed to on a month-to-month basis and have a minimum service period of one month and no associated Termination Liability Charge.

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DIGITAL SERVICES

FLEXIBLE DIGITAL CHANNEL SERVICE

C. Rate Regulations

There are two basic rate elements of the Flexible Digital Channel Service, under two options:

1. OPTION 1 – CO-Based Channelization Service Option

Flexible Digital Channel Capacity

Flexible Digital Channel Service Activation

2. OPTION 2 – Customer Premises Channelization Service Option

Flexible Digital Channel Capacity

Flexible Digital Channel Service Activation

Under both options, Flexible Digital Channel Capacity is offered with 12, 24 or 36-month Term Payment Plan periods with DS1 capacity in 24 DS0 channel increments.

Under both options, Flexible Digital Channel Service Activation is a monthly recurring charge for each digital channel (DS0) activated within the Flexible Digital Channel Capacity limits. The Service Activation charges are recurring charges and are applicable for each network service (switched or dedicated voice, data or dedicated access) required by the customer. Service activation is offered on a month-to-month basis.

Option 2, Customer Premises Channelization Service, includes Service Channelization at the customer's premises as a Company functionality. Otherwise, the customer has the option to support premises channelization with CPE devices.

The rates established for Flexible Digital Channel Capacity apply on a monthly basis for the duration of the term commitment period, regardless of the number of Flexible Digital Channels that are actually activated by the customer at any point in time.

Flexible Digital Channel Capacity is available under the Term Payment Plan for rate periods of 12, 24 and 36 months.

DID station numbers can be purchased in blocks of 100 and can be used either for Option 1, Option 2 or any combination of Option 1 and Option 2 services. DID station numbers can only be purchased on a 12 or 36-month term basis.

Flexible Digital Channel Service Activation Charges are available only on a month-to-month basis.

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DIGITAL SERVICES

FLEXIBLE DIGITAL CHANNEL SERVICE

D. Rates and Charges

Option 1 – Central Office Based Channelization:

	Monthly Rate	Monthly Rate	Monthly Rate
<u>Flexible Digital Channel Capacity</u>	<u>12 Months</u>	<u>24 Months</u>	<u>36 Months</u>
DS1 Capacity, per DS1	\$200.00	\$180.00	\$170.00
DID 25 Number Blocks	10.00		7.50
DID 100 Number Blocks	25.00		15.00
<u>Flexible Digital Channel Service Activation</u>			<u>Monthly Rate</u>
<u>Analog Line/Trunk Customized Multi-line Telephone Service</u>			
B1			\$9.75
PBX (DID, DOD, DIOD)			12.75
Customized Multi-line Telephone Service			8.75
Custom Line Telephone Service Package ¹			6.00
<u>Dedicated Access:</u>			
56 or 64 Kbps			3.00
128 Kbps			10.00
256 Kbps			10.00
384 Kbps			10.00
512 Kbps			10.00
768 Kbps			10.00
<u>Digital Data Service:</u>			
2.4, 4.8, 9.6, 19.2, 56 & 64Kbps			3.00
<u>Multi-J Access:</u>			
Multi-J Intra-Office Channel Access, per DS0 ²			3.00
Multi-J Interoffice Channel Access, per DS0 ²			7.00

¹ The Service Activation monthly rate for Custom Line Telephone Service Package is in addition to the Service Activation rate for Analog Line B1 or Customized Multi-line Telephone Service. Custom Line Telephone Service Package is not available on trunks.

² The Multi-J Access Service Activation rate is applied in addition to each Flexible Digital Channel Service Activation rate when the customer selects a Multi-J option.

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DIGITAL SERVICES

FLEXIBLE DIGITAL CHANNEL SERVICE

D. Rates and Charges (Cont'd)

Option 1 - Central Office Based Channelization: (Cont'd)

Service Installation Charge NRC

Any addition, change or move \$150.00
in Flexible Digital Channel Capacity

End User Charges as specified in the End User FIA section of Frontier's Tariff FCC No. 5 will apply to Digital Channel Service.

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FLEXIBLE DIGITAL CHANNEL SERVICE

D Rates and Charges (Continued)

Option 2 – Customer Premises Based Channelization:

	Monthly Rate	Monthly Rate	Monthly Rate
<u>Flexible Digital Channel Capacity</u>	<u>12 Months</u>	<u>24 Months</u>	<u>36 Months</u>
DS1 Capacity, per DS1	\$275.00	\$240.00	\$225.00
DID 25 Number Blocks	10.00		7.50
DID 100 Number Blocks	25.00		15.00

<u>Flexible Digital Channel Service Activation</u>	Monthly Rate
Analog Line/Trunk/ Customized Multi-line Telephone Service ¹	
B1	\$15.50
PBX (DID, DOD, DIOD)	18.50
Customized Multi-line Telephone Service	14.50
Custom Line Telephone Service Package ²	6.00

Dedicated Access:	
56 or 64 Kbps	3.00
128 Kbps	15.00
256 Kbps	15.00
384 Kbps	15.00
512 Kbps	15.00
768 Kbps	15.00

Digital Data Service:	
(2.4, 4.8, 9.6, 19.2, 56 & 64 Kbps)	3.00

Multi J Access:	
Multi J IntraOffice Channel Access, per DS0 ³	3.00
Multi J Interoffice Channel Access, per DS0 ³	7.00

¹ End User Charges as specified in the End User FIA section of Frontier's Tariff FCC No. 5 will apply to Digital Channel Service.

² The Service Activation monthly rate for Custom Line Telephone Service Package is in addition to the Service Activation rate for Analog Line B1 or Customized Multi-line Telephone Service. Custom Line Telephone Service Package is not available on trunks.

³ The Multi J Access Service Activation rate is applied in addition to each Flexible Digital Channel Service Activation rate when the customer selects a Multi J option.

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DIGITAL SERVICES

FLEXIBLE DIGITAL CHANNEL SERVICE

D. Rates and Charges (Continued)

Option 2 - Customer Premises Based Channelization (Continued):

Service Installation Charge NRC

Any addition, change or move \$150.00
in Flexible Digital Channel Capacity

Subscriber Line Charges (SLC), found in Frontier's Tariff FCC No. 5, are applicable.

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

FIBER CONNECT SERVICE

A. General

- 1. Fiber Connect Service provides a High Capacity Digital Special Access interface for use in providing simultaneous two-way transmission of isochronous bipolar serial data.

B. Conditions

- 1. Application of Rates

There are three basic rate elements which apply to Fiber Connect Service:

- Special Access Line
- Special Transport (when applicable)
- Special Transport Termination (when applicable)

- a. Special Access Line (SAL)

A Special Access Line provides the transmission facilities to a Customer Designated Location (CDL) or the facilities between a CDL and the serving wire center. This rate element varies by the bit rate of the circuit ordered and type of facility.

The selection of a Terminating Option, as defined under the Description of Terminating Option is required for terminating the network portion of a Special Access Line at a CDL. Terminating Options provide a clearly delineated interface which facilitates the design, isolation and testing of the Special Access Line.

One Special Access Line charge applies per CDL at which the facility is terminated. This charge applies even if the facilities to the CDL do not transit a serving wire center; this charge also applies if the CDL and the serving wire center are collocated in a Telephone Company building.

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DIGITAL SERVICES

FIBER CONNECT SERVICE

E. Conditions (Continued)

1. Application of Rates (Continued)

b. Special Transport

The Special Transport rate element provides for the transmission facilities between the serving wire centers associated with two CDLe. This rate element is distance sensitive.

c. Special Transport Termination

The Special Transport Termination rate element applies to Fiber Connect service offerings and is in addition to the Special Transport rate element. Special Transport Termination provides the equipment and arrangements necessary to terminate the Special Transport facility at a serving wire center. One Special Transport Termination charge applies for the termination of each end of a Special Transport facility for Fiber Connect service.

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DIGITAL SERVICES

FIBER CONNECT SERVICE

B. Conditions (Continued)

1. Application of Rates (Continued)

d. Ordering Charges

Ordering Charges are associated with the work performed by the Telephone Company in connection with the receiving, recording, and processing of customer service requests. There are two types of service ordering charges. Refer to Section 5.7.1 in the Facilities for Intrastate Access Tariff, WN U-16 for Rates.

1) Initial Ordering Charge

This charge applies on a per order basis.

2) Subsequent Ordering Charge

This charge applies on a per order basis for modification to an existing service.

e. Installation of Fiber Connect Special Access Lines

1) Fiber Connect Service Optional Payment Plan (OPP) Arrangement

Customers subscribing to the Fiber Connect OPP arrangement will be assessed a nonrecurring charge (NRC). The NRC represents the termination of four DS1 equivalent SALs on a single fiber optic transmission system. The customer must order four DS1s and indicate on the order the Network Channel Interface (NCI) code for either electrical or fiber optic termination.

The NRC for installation of a Fiber Connect OPP SAL as set forth under Rates will apply to existing Fiber Connect OPP customers when required for changes and other service rearrangements.

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

FIBER CONNECT SERVICE

B. Conditions (Continued)

2. Rate Regulations for Optional Payment Plan (OPP)

a. General

- 1) The terms and conditions specified herein are applicable to Fiber Connect service.
- 2) Only the Special Access Line (SAL) rate element is available under an OPP. All other associated rate elements or additional features are available at the standard month to month tariffed rates and regulations.
- 3) Fiber Connect is not available on a month to month basis.
- 4) Three year and five year OPP rates will be equal to or less than the one year OPP rates. Decreases to the one year OPP will flow through to the three and five year OPP.
- 5) Payment periods of one, three, and five years are available to all customers regardless of when they subscribe to an OPP arrangement.
- 6) The customer must designate on the order the payment period for the OPP.

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FIBER CONNECT SERVICE

E. Conditions (Continued)

2. Rate Regulations for Optional Payment Plan (OPP) (Continued)

b. Changes in Length of OPP Period

Prior to the completion of the selected OPP period, the customer may elect to convert to a new OPP period per the conditions set forth in Section 2, D, Termination Liability and subject to the following conditions:

No credit toward the new payment period will be given for payments made under the original OPP arrangement.

Nonrecurring charges will not be reapplied for existing service(s).

c. Renewal Options

1) At the expiration of an OPP period, the customer may continue service per the renewal options found in Section 2, D, Termination Liability.

2) Conversion to a different OPP period will require the customer to submit a change order. Conversion to a different OPP period will be allowed without application of any nonrecurring or ordering charges. See Section 2, D, Termination Liability.

3) Conversion to month to month rates will be treated as a disconnect of service and establishment of new service. If no other changes are ordered, only the Initial Ordering Charge Special Access will apply per required order. See Section 2, D, Termination Liability.

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DIGITAL SERVICES

FIBER CONNECT SERVICE

~~E. Conditions (Continued)~~

~~2. Rate Regulations for Optional Payment Plan (OPP) (Continued)~~

~~d. Notification of Discontinuance~~

~~An order for discontinuance of an OPP arrangement must be received by the Telephone Company at least thirty (30) days prior to actual disconnect of service. Monthly charges will apply for a period of thirty (30) days from the date the Telephone Company receives disconnect notification or until the requested disconnect date, whichever period is longer.~~

~~e. Upgrade to Higher Speed Service~~

~~Customers may elect to upgrade service(s) to a higher speed during an OPP period, subject to the following conditions and the conditions set forth in Section 2, D, 4:~~

~~The upgraded service will be subject to all appropriate nonrecurring charges.~~

~~Termination liability charges will not apply as long as the upgraded service remains connected at the same point of termination(e).~~

~~f. Termination Liability~~

~~When an OPP service is discontinued prior to the end of the term commitment period, termination liability charges, as set forth in Section 2, D, Termination Liability will apply.~~

~~3. Availability~~

~~Fiber Connect Service will be furnished only where facilities are available. Service is offered on a limited basis by specific switching systems within certain geographical areas. Since this service is not offered in all areas, it is important to verify its availability by contacting your Company Account Representative or Business Office at the telephone number listed in your telephone directory.~~

~~4. Special Construction~~

~~All rates and charges set forth in this tariff provide for the furnishing of service where suitable facilities are available. When special construction of channel facilities is necessary, special construction charges will apply as set forth in the Facilities for Intrastate Access Tariff, WN U-16.~~

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DIGITAL SERVICES

FIBER CONNECT SERVICE

C. Description

These facilities are two point and are furnished between customer designated locations (CDLs).

1. Fiber Connect Service

Fiber Connect service facilities, which are only available as an OPP, provide for the transmission of an isochronous serial data stream at a rate of 6.312 Mbps, encoded and converted to a signal suitable for optical transport. Fiber Connect service is transmitted on fiber optic cable. When Fiber Connect is provided with a fiber optic interface at the CDL, a single transmission channel is provided with a data rate dependent on the Company fiber optic terminal equipment used to provision the facility. When Fiber Connect is provided with an electrical interface, four transmission channels of 1.544 Mbps each are provided at the interface.

Fiber Optic Interface denotes the termination of service with single mode fiber optic cable at the customer premises. When this interface is selected, it is the customer's responsibility to provide the optical line termination at his premises. This equipment must be compatible with the Company provided equipment.

Fiber Connect is offered only on a protected basis between a CDL and its serving wire center. Fiber Connect is not available with multipoint services. Special Transport between serving wire centers for Fiber Connect must be ordered as 4 DS1s.

2. Description of Terminating Options

Terminating Options provide a clearly delineated interface between Company and customer facilities at the point of termination at the CDL. Terminating Options facilitate the design, isolation, and testing of the Special Access. The description of each Terminating Option defines the most effective use of the Terminating Option. Although a customer is not restricted from alternate applications, except where such application is harmful to the network, the Company cannot guarantee technical performance for other than the applications stated below. Terminating Options are nonchargeable.

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

FIBER CONNECT SERVICE

C. Description (Continued)

3. Description of Terminating Options (Continued)

a. Fiber Connect Service

Provides a High Capacity Digital Special Access interface for use in providing simultaneous two-way transmission of isochronous bipolar serial data. The Company, at the option of the customer, will provide either an electrical or a fiber optic interface. The electrical interface option provides four electrical channels at 1.544 Mbps each. The fiber optic interface option is provided on a single mode fiber and terminates on fiber optic connectors. The 6.312 Mbps signal will be made up of four transmission channels of 1.544 Mbps each and will be encoded to an optical data rate dependent on the fiber optic terminal equipment used by the Company to provision the facility. When the optical interface is selected, it is the customer's responsibility to provide the optical line termination at his premises. This equipment must be compatible with the equipment provided by the Company. Service will be provided on a one for one protected basis only.

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

FIBER CONNECT SERVICE

D. Rates

Nonrecurring
Charge

1. Special Access Ordering Charges

a. Initial Ordering Charge
Special Access

4

b. Subsequent Ordering Charge
Special Access

4

⁴ Refer to Section 5 in the Facilities for Intrastate Access Tariff, WN U 16 for the Ordering Charge Rates.

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

FIBER CONNECT SERVICE

D. Rates

2. High Capacity Fiber Connect (6.312 Mbps)

a. Fiber Connect Optional Payment Plan

	Nonrecurring Charge	Monthly Rate
Special Transport, per airline mile		‡
Special Transport Termination		‡
Special Access Line		
Electrical Interface	\$1,000.00	
One Year Term Commitment		\$1,100.00
Three Year Term Commitment		800.00
Five Year Term Commitment		650.00

‡ In addition to the DS1 Special Transport and Special Transport Termination rate elements (when applicable), as set forth in the Facilities for Intrastate Tariff, WN U-16, Section 5 for four DS1 transported circuits.

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

FIBER CONNECT SERVICE

D. Rates

2. High Capacity Fiber Connect (6.312 Mbps) (Continued)

a. Fiber Connect Optional Payment Plan (Continued)

	<u>Nonrecurring</u>	<u>Monthly</u>
	<u>Charge</u>	<u>Rate</u>

Special Access Line-

Electrical Interface	\$1,000.00	
One Year Term Commitment		\$850.00
Three Year Term Commitment		550.00
Five Year Term Commitment		475.00

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GENERAL AND LOCAL EXCHANGE TARIFF

DIGITAL SERVICES

DIGITAL DATA SERVICE

1. IntraLATA/Intraexchange (Local)

See the Company's Facilities for Intrastate Access Tariff WN U-16, Section 5 for all Service Charges and Monthly Rates.¹

2. IntraLATA/Interexchange

See the Company's Facilities for Intrastate Access Tariff WN U-16, Section 5 for all Service Charges and Monthly Rates.¹

If the (special access) line is wholly the Company's, the Company will bill the service from end to end. If the line is provisioned with a connecting company then each LEC will bill its portion of the service to the meet point.

¹ The Subsequent Service Ordering Charge in Section 5 applies.

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GENERAL AND LOCAL EXCHANGE TARIFF

PACKAGED SERVICES

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GENERAL AND LOCAL EXCHANGE TARIFF

PACKAGED SERVICES

CUSTOM LINE TELEPHONE SERVICE

A. General

Custom Line Telephone Service is a non-engineered Customized Multi-line Telephone Service based service, which upon repositioning of the switch, does not require operations to provision at the time of the customer order and does not require the customer to use the "dial 9" access code to place calls. Custom Line Telephone Service is classified as a business service, and is offered as a complete service package only. The exchange access, intercommunication and features are not offered separately. Custom Line Telephone Service is a customized package for small business with a minimum of 2 lines, and may not exceed a maximum of 30 lines.¹ If the Custom Line Telephone Service system falls below two lines it will no longer be considered a Custom Line Telephone Service system. The remaining line will be converted to an individual business line with no features. All existing tariff rules, regulations, rates and charges associated with the conversion will apply. Custom Line Telephone Service provides an enhanced dial tone from the Central office to the customer's premises along with an attractive menu of basic services.

Custom Line Telephone Service is available only under the Premium Calling Service option.

Custom Line Telephone Service is furnished from compatible digital type switching equipment located on the Company premises and includes the facilities necessary for intercommunication between Customized Multi-line Telephone Service lines within the customer's system.

Custom Line Telephone Service includes local exchange service (no dial "9" required), direct inward-dialing to Customized Multi-line Telephone Service lines, identification and billing of outgoing long distance messages by line number where such billing is done by the Company.

No other Customized Multi-line Telephone Service or classes of service can be mixed with Custom Line Telephone Service. The customer has the flexibility of adding any combination of standard individual lines and hunt groups that meet the communications needs of the business as well as choosing features from within the offered Custom Line Telephone Service package for each line or hunt group.

Custom Line Telephone Service is available only where technically feasible.

¹ Custom Line Telephone Service is limited to a maximum of six (6) lines in the DMS 10 Central Office.

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GENERAL AND LOCAL EXCHANGE TARIFF

PACKAGED SERVICES

CUSTOM LINE TELEPHONE SERVICE

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B. ~~Service Options~~

~~Basic Standard Services¹~~

~~Services included with a Custom Line Telephone Service line.~~

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~~Assume Dial "9"~~

~~Call Hold~~

~~Call Transfer (All Calls)~~

~~Consultation Hold~~

~~Distinctive Ringing (Inside/Outside)²~~

~~Speed Dialing Thirty Number (Intercom Dialing Functionality)~~

~~Three Way Calling~~

¹ ~~The Custom Line Telephone Service is available only under the Premium Calling Service option. The service line includes a network access line with Touch Tone Direct Inward/Outward Dialing capability. An additional network access line from Section 4, Network Access Services is not required.~~

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² ~~This feature is specific to Custom Line Telephone Service. See Section D, Feature Descriptions.~~

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GENERAL AND LOCAL EXCHANGE TARIFF

PACKAGED SERVICES

CUSTOM LINE TELEPHONE SERVICE

(T)

B. Service Options (Continued)

Selectable Standard Services¹

Services listed in this section are available for each Custom Line Telephone Service line at no additional charge. A customer may customize his service by selecting as many of the following services as desired for each individual Custom Line Telephone Service line:

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- Automatic Callback (within system only)
- Call Forwarding-Busy Line
- Call Forwarding-Don't Answer
- Call Forwarding
- Call Pick Up Directed
- Call Pick Up Group
- Call Restrictions:²
 - Call Restriction One
 - Call Restriction Two
 - Call Restriction Five
 - Call Restriction Six
 - Call Restriction Seven
- Call Waiting/Cancel Call Waiting
- Speed Dialing-Eight Number
- Dial Call Waiting-Originating
- Hunting-Series
- Hunting-Multi-Line

¹ Available only where technically feasible.

² No call restrictions are required with Custom Line Telephone Service. The above Call Restrictions are specific to Custom Line Telephone Service. See Section D, Feature Descriptions.

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GENERAL AND LOCAL EXCHANGE TARIFF

PACKAGED SERVICES

CUSTOM LINE TELEPHONE SERVICE (T)

B. ~~Service Options (Continued)~~

~~Optional Services¹~~

~~Services listed in this section are also available for each Custom Line Telephone Service line at an additional monthly recurring charge per feature:~~ (T)

- ~~Busy Redial~~
- ~~*69~~
- ~~Call Block (*60)~~
- ~~Call Park~~
- ~~Call Park Directed~~
- ~~Call Trace²~~
- ~~Caller ID - Number Only~~
- ~~Caller ID~~
- ~~Enhanced Call Forwarding - Existing Number⁴~~
- ~~Enhanced Call Forwarding - Existing w/Call Manager⁴~~
- ~~Executive Busy Override~~
- ~~Last Number Redial³~~
- ~~Priority Call~~
- ~~Select Call Forwarding~~

C. ~~Conditions~~

~~Custom Line Telephone Service System~~ (T)

~~Custom Line Telephone Service lines sharing a common intercom arrangement and a primary directory listing will be considered a Custom Line Telephone Service. A system must have a minimum of two lines and may not exceed a maximum of thirty Custom Line Telephone Service lines. Custom Line Telephone Service is classified as a business service and is offered only as a complete service. The exchange access, intercommunication and services are not offered separately.~~ (T)

¹ Available only where technically feasible.

² For description, see Section 6, Custom Calling Services, Calling Services.

³ This feature is specific to Custom Line Telephone Service. See Section D, Feature Descriptions. (T)

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PACKAGED SERVICES

CUSTOM LINE TELEPHONE SERVICE (T)

C. Conditions (Continued)

Term Options

~~Custom Line Telephone Service customers may select either a month to month or a 24 month term option. The term agreement becomes effective upon the installation date of the service. (T)~~

~~Custom Line Telephone Service payment options may be selected by billing account number within a customer's system. (T)~~

Adding Lines Under Term Option

~~Additional Custom Line Telephone Service lines may be added to an existing system, up to a maximum of 30, during the term period. For customers subscribing to the 24 month term option plan, the term obligation, with respect to any additional lines, will be coterminous with the 24 month term option. (T)~~

Termination Liability

~~There is no termination liability for customers who have elected the Custom Line Telephone Service month to month payment. (T)~~

~~When a Custom Line Telephone Service customer chooses the 24 month term option and disconnects or terminates Custom Line Telephone Service service after 30 days following installation, the nonrecurring Minor Software Change Charge and applicable time sensitive installation charges will not be refunded. (T)~~

~~The termination liability charges, as set forth in Section 2, D, Termination Liability, are applicable for 24 month term option customers. (T)~~

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PACKAGED SERVICES

CUSTOM LINE TELEPHONE SERVICE (T)

C. Conditions (Continued)

Transfer of Term Option

With the written permission of the Company, the obligation to pay the Custom Line Telephone Service charges for the remainder of the term period may be assigned to another customer, provided there is no change of location, and the new customer assumes all outstanding charges. (T)

Subscriber Line Charge

An applicable interstate Subscriber Line Charge will be applied to all Custom Line Telephone Service lines. See Frontier's Tariff FCC No. 5 for rates. (T)

Incoming Toll Free Service Access Arrangement

Incoming calls on Toll Free Service access lines can be terminated on a Custom Line Telephone Service System. Incoming calls terminated in this manner may be transferred to other lines of the same Custom Line Telephone Service System. (T)

Off-Premises Lines

Custom Line Telephone Service lines can be provided at a separate customer premise. No mileage charges apply to lines of the same Custom Line Telephone Service system that are located at different premises but situated within the same wire center serving area. (T)

Optional Custom Line Telephone Service (T)

Optional services may be available where Company facilities permit at the rates specified in Section E. The feature descriptions and regulations for these services are specified in Section D of this tariff. Only the Customized Multi-line Telephone Services specified in this section will be available under Custom Line Telephone Service. Custom Calling and CLASS services not specified in this tariff are not offered. (T)

Feature Restriction

Call Transfer, Three Way Calling, Call Forwarding Busy Line, Call Forwarding Don't Answer, and Call Forwarding may generate local, regional toll or long distance usage charges. If generated, these charges are the responsibility of the Custom Line Telephone Service customer. (T)

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PACKAGED SERVICES

CUSTOM LINE TELEPHONE SERVICE

(T)

C. ~~Conditions (Continued)~~

~~Customer Satisfaction Guarantee~~

~~When a customer subscribes to the month-to-month option or the 24-month term option of Custom Line Telephone Service, they must request the Company disconnect the service within 30 calendar days of installation to be entitled to a full credit of any charges directly associated with the establishment of the service as well as the monthly charges billed for the service. In addition, customers who are not satisfied with their Custom Line Telephone Service may have their previous Company service reinstalled, at no cost, in accordance with the following terms and conditions.~~

~~Customers who had no previous service and subsequently elect to have their Custom Line Telephone Service disconnected will be converted by the Company to Frontier business lines or trunks at no additional nonrecurring charge. However, the lines cannot exceed the total number of lines in the Custom Line Telephone Service that the customer is disconnecting, without incurring nonrecurring charges. Customers will not be permitted to convert back to a service, which has been grandfathered.~~

~~The refund of any charges directly associated with the establishment of the service or monthly charges will be applied as a credit to the customer's bill.~~

~~Credit refunds will not be available for toll charges incurred, or on E911 and other like surcharges.~~

~~Each customer will be entitled to a credit refund, one time per service.~~

~~The Customer Satisfaction Guarantee applies to the service as a whole and not the individual Services offered with this service.~~

~~The Customer Satisfaction Guarantee does not extend to any customer premises equipment (CPE) used in conjunction with this service, nor does it apply to outside facility connection charges incurred.~~

~~The Customer Satisfaction Guarantee does not apply to the installation of temporary service.~~

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GENERAL AND LOCAL EXCHANGE TARIFF

PACKAGED SERVICES

CUSTOM LINE TELEPHONE SERVICE (T)

D. Feature Descriptions

Custom Line Telephone Service Basic Standard Features (T)

The following features are automatically included on every Custom Line Telephone Service line, and are the backbone of the Custom Line Telephone Service offering: (T)
(T)

Assume Dial "9"

Allows the customer to place calls outside the group without having to dial the access code "9".

Call Hold

The ability to place an established call on hold for an extended period of time by dialing the feature code "01". This frees the line to place or receive another call. Only one call per line can be put on hold at a time.

Call Transfer (All Calls)

The ability for a Custom Line Telephone Service line to transfer an established incoming call to another line. The "transfer-to-line" location may be inside the group or outside the group. This service may generate local, regional toll or long distance usage charges. If generated, these charges are the responsibility of the Custom Line Telephone Service customer. (T)
(T)
(T)

Consultation Hold

A temporary or soft hold activated by a hook switch flash or link button that will place a call in progress on hold and activate dial tone. The dial tone enables the user to make another call for private consultation or to activate a three-way call.

Direct Inward Dial (DID)

The ability of each member of the Custom Line Telephone Service group to receive calls from outside the group directly to their station. (T)

Direct Outward Dial (DOD)

The ability of each member of the Custom Line Telephone Service group to place calls to locations outside the group without first having to dial a "9" access code or use an attendant. (T)

GENERAL AND LOCAL EXCHANGE TARIFF

PACKAGED SERVICES

CUSTOM LINE TELEPHONE SERVICE (T)

D. Feature Descriptions (Continued)

Custom Line Telephone Service Basic Standard Features (Continued) (T)

Distinctive Ringing (Inside/Outside)

This feature allows the user to distinguish between calls originating from within the Custom Line Telephone Service group and calls originating from outside the Custom Line Telephone Service group. Calls originating from inside the group will receive one ring, and calls originating from outside the group will receive a double ring. This feature is specific Custom Line Telephone Service. (T)

Speed Dialing — Thirty Number (Intercom Dialing Functionality)

Provides the customer with the ability to communicate between lines within your own Custom Line Telephone Service group by dialing a two-digit code instead of having to dial the full 7- or 10-digit telephone number. (T)

Three Way Calling

Provides the user with the ability to add a third party, from within the group or outside the group, to any established call for a three-way conference arrangement. This service may generate local, regional toll or long distance usage charges. If generated, these charges are the responsibility of the Custom Line Telephone Service customer. (T)

Touch Tone

Provides push-button tone signaling for dialing calls, and accessing features. Rotary dial telephones are not compatible with Custom Line Telephone Service. (T)

GENERAL AND LOCAL EXCHANGE TARIFF

PACKAGED SERVICES

CUSTOM LINE TELEPHONE SERVICE (T)

D. Feature Descriptions (Continued)

Custom Line Telephone Service Selectable Features (T)

The following features may be selected at no charge by the customer, and may be placed on any Line or Hunt Group of the customer's choosing:

Automatic Call Back (within system only)

When a Custom Line Telephone Service user reaches a busy line within the Custom Line Telephone Service group, a code (*52) may be dialed which allows the call to be connected when both lines are idle. This feature is for use inside the Custom Line Telephone Service group only, and only one request at a time from a line is permitted. The request will remain active for a period of time not to exceed 30 minutes unless it is deactivated earlier by the originator, by dialing a code (#52). (T)

Call Forwarding Busy Line

A fixed feature, provisioned by the Company using data provided by the customer, to automatically route all incoming calls to another number (either inside or outside the group or to Voice Messaging) when the called line is busy. Calls forwarded outside the Custom Line Telephone Service group are subject to local and/or long distance charges billed to the Custom Line Telephone Service customer. (T)

Call Forwarding Don't Answer

A fixed feature, provisioned by the Company using data provided by the customer. To automatically route all incoming calls to another number (either inside or outside the group or to Voice Messaging) when the called line is not answered in a predetermined number of rings/seconds. Calls forwarded outside the Custom Line Telephone Service group are subject to local and/or long distance charges billed to the Custom Line Telephone Service customer. (T)

Call Forwarding

Allows the customer to have all incoming calls routed to another number (either inside or outside the group). The user chooses and provisions the forwarded to number, and may change the forwarded to number as often as desired. The user also has the ability to turn the feature off and on as needed to better serve the user's needs. Calls forwarded outside the Custom Line Telephone Service group are subject to local and/or long distance charges billed to the Custom Line Telephone Service customer. (T)

GENERAL AND LOCAL EXCHANGE TARIFF

PACKAGED SERVICES

CUSTOM LINE TELEPHONE SERVICE (T)

D. Feature Descriptions (Continued)

Custom Line Telephone Service Selectable Features (Continued) (T)

Call Pick-Up Directed

This feature enables a user to answer (pick-up) calls directed to any other line within the Custom Line Telephone Service group by dialing a code (*18) and the number of the ringing line, even if the user and the ringing line are not in the same call pick-up group. If more than one user tries to pick-up the call, only the first user will receive the call, and the others will receive a busy tone to identify the call was answered. (T)

Call Pick-Up Group

This feature allows the user to answer (pick-up) any call directed to any other line within the user's Pick-Up Group simply by dialing a Call Pick-Up Code (*17).

Call Restrictions

The customer has the option of choosing the type of call restriction desired for each individual line. The customer request for each line must be identified on the service order so the line can be provisioned with the proper line class code and call blocking features. This feature is specific to Custom Line Telephone Service. Types of Call restrictions are: (T)

No Call Restrictions

This option allows the user to make and receive calls without restrictions of any kind.

Call Restriction One

This option blocks all outgoing chargeable toll calls including all operator calls. It allows outgoing local calls (outside the group), 8XX calls, local DIRECTORY ASSISTANCE calls, repair calls, and 911 calls only. This option allows all incoming calls with no restrictions.

Call Restriction Two

This option blocks all outgoing direct dialed chargeable toll calls, but allows outgoing operator handled calls for class call screening (third number, collect, or credit card only), local calls (outside the group), 8XX calling, local DIRECTORY ASSISTANCE calls, repair calls, and 911 calls. This option allows all incoming calls with no restrictions.

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CUSTOM LINE TELEPHONE SERVICE (T)

D. Feature Descriptions (Continued)

Custom Line Telephone Service Selectable Features (Continued) (T)

Call Restrictions (Continued)

Types of Call restrictions are: (Continued)

Call Restriction Five

This option blocks all 900, 700, 976 calls. This option may be added to the No Call Restriction class of service as required.

Call Restriction Six

This option blocks all casual dialing (101XXXX) type calls. This option may be added to the No Call Restriction class of service as required.

Call Restriction Seven

This option blocks all international type calls. This option may be added to the No Call Restriction class of service as required.

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PACKAGED SERVICES

CUSTOM LINE TELEPHONE SERVICE (T)

D. Feature Descriptions (Continued)

Custom Line Telephone Service Selectable Features (Continued) (T)

Call Waiting/Cancel Call Waiting

When a busy Custom Line Telephone Service line receives an incoming call, a tone is heard announcing that an incoming call is being received. The user then has the option of either placing the present call on hold and answering the incoming call, or disregarding the call. The calling party will receive a ringing tone instead of a busy tone. The user may terminate the Call Waiting feature at any time by dialing the Cancel Call Waiting Code (*70). Canceling the Call Waiting feature is good for only one call, and must be repeated for each call the user does not wish to be interrupted by the call waiting tone. (T)

Speed Dialing – Eight Number

This feature allows the user to make calls to frequently dialed numbers by using an abbreviated code for each number. The short list consists of eight (8) numbers where Custom Line Telephone Service is available, except the 5ESS Central Office, which will only provide six (6) numbers. This is a customer programmable feature, and each user will have his own list. (T)

Dial Call Waiting Originating

When a user calls another member of the Custom Line Telephone Service group, and reaches a busy signal, the user can dial a code (*54) to send a call waiting tone to the called line. The called party, upon hearing the tones, can terminate the call in progress, place the call in progress on hold, or disregard the call waiting tone. This feature can be activated or deactivated by the user. (T)

Hunting (Series and/or Multi-Line)

Hunting allows the customer to eliminate busy signals and increase accessibility by expanding call coverage. Hunting begins with a call to a lead number or pilot number, and searches for an idle line beginning with the first number of a pre-assigned hunt group and ending with the last number in the group. Hunting for Custom Line Telephone Service customers will be provided in a Series or Multi-Line arrangement only, and must be programmed by the Company from data provided by the customer. (T)

Note: Circular or other type of hunting sequence not listed above is not available to Custom Line Telephone Service customers. (T)

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PACKAGED SERVICES

CUSTOM LINE TELEPHONE SERVICE

(T)

D. Feature Descriptions (Continued)

Custom Line Telephone Service Optional Features

(T)

These features may be selected by the customer and may be added to any line or hunt group of the customer's choosing; however, there will be additional charges for these features.

Busy Redial

This feature allows the user attempting to call to a busy line, within the local calling area, to dial a code (*66) and be automatically connected to that line when both lines are idle. Once activated, a 30 minute queuing process begins with a voice prompt advising the user that the network will attempt the call again. The user will be alerted with a special ring when the call is returned.

*69

This feature allows a customer to obtain information about the last incoming call when the service is activated by dialing *69. Upon dialing *69, the telephone number associated with the last incoming call is announced if it is available from the network and the calling party has not blocked the calling information. Depending on the serving central office, the date and time of the call may also be announced. The announced telephone number does not always identify the calling party and, in some cases, cannot be used to return the call automatically or by manual dial back.

If possible, the service may also allow a customer to return the call automatically by dialing "1". *69 cannot return all calls for which it can announce a number. When a telephone number is announced, the customer is instructed to dial "1" to return the call automatically. If the customer dials "1" and the line associated with the called number is busy, the call is queued for up to 30 minutes or until both lines are idle. When both lines are idle, the customer is given an indication with a distinctive ringing pattern that the network will attempt to set up the call. Once the customer answers the distinctive ring, the network attempts to set up the call.

This feature is offered on a monthly subscription or per activation basis. Per activation customers are charged upon announcement of the telephone number associated with the last incoming call. The charge applies regardless of whether the customer attempts to return the call by dialing "1" and regardless of whether the announced number identifies the calling party or can be used to return the call automatically or by manual dial back. The customer is billed for any call placed by means of this service.

GENERAL AND LOCAL EXCHANGE TARIFF

PACKAGED SERVICES

CUSTOM LINE TELEPHONE SERVICE

(T)

D. Feature Descriptions (Continued)

Custom Line Telephone Service Optional Features (Cont'd)

(T)

*60 (Cont'd)

General Disclaimer/Conditions

Custom Local Area Signaling Service features are applicable to calls placed to/from compatible central offices or within a compatible central office offering the service. These services are offered based on information stored within the switch or provided to the switch through call setup signaling and are subject to limitations associated with the availability and content of that information. Note: The family of services to which *60 belong is typically referred to as "CLASS" services, but the name may vary between states, e.g., Phone Sharp Service, Frontier Calling Services.

Rates & Charges

Per activation customers are charged upon announcement of the telephone number associated with the last incoming call. The charge applies regardless of whether the customer attempts to return the call by dialing "1" and regardless of whether the announced number identifies the calling party or can be used to return the call automatically or by manual dial back.

Call Block (*60)

This feature provides the user the ability to block up to twelve external telephone numbers, of their choosing, from terminating a call to the user's line. The numbers the user chooses to block must be from the user's local calling area. Calls from outside the user's local calling area and operator calls cannot be blocked. Once activated, calls from these twelve numbers will be routed to an intercept message instead of completing.

Call Park

This feature allows the user to "park" a call against his own number, and then retrieve the call from any other station in the group. Only one call can be parked on any one number at a time.

GENERAL AND LOCAL EXCHANGE TARIFF

PACKAGED SERVICES

CUSTOM LINE TELEPHONE SERVICE

(T)

D. Feature Descriptions (Continued)

Custom Line Telephone Service Optional Features (Continued)

(T)

Call Park Directed

This feature is an enhanced call park feature and enables the user to "park" a call on any number within the Custom Line Telephone Service group, except his own number, and then retrieve the call from the number the call was parked on. Only one call can be parked on any one number at a time. This feature is not available in the GTD5 Central Office.

(T)

(T)

Call Trace

Allows the user to trace the number of the last call received, and have the number automatically reported to the Company. See Section 6, Custom Calling Services, for other details and rates.

Caller ID - Number Only

This feature allows the user (with compatible CPE) to view the telephone number of the incoming call.

Caller ID

This feature allows the user (with compatible CPE) to view the telephone number and listed name (LN), of the incoming call before answering the call or choosing to ignore it.

Enhanced Call Forwarding - Existing Number & Existing Number with Call Manager

This is an Advanced Intelligent Network based service. Using a toll free 800 number, subscribers can forward calls from anywhere in the country to another number of their choice (pager, cellular phone, work phone, or home phone). Enhanced Call Forwarding (ECF) is installed with a default destination number requested by the end user, and provides the added flexibility for subscribers to override the default number at will by using prompts on the Administrative Interactive Voice Response Unit number. See Section 6, Custom Calling Services, for other details and rates.

GENERAL AND LOCAL EXCHANGE TARIFF

PACKAGED SERVICES

CUSTOM LINE TELEPHONE SERVICE (T)

D. Feature Descriptions (Continued)

Custom Line Telephone Service Optional Features (Continued) (T)

Executive Busy Override

This feature allows the user, upon reaching a busy line inside the group, to dial a code (*40) to gain access to the busy line, thus establishing a three way call. The called number must be in the Custom Line Telephone Service group, and will receive a warning tone prior to the establishment of the three-way conference call. (T)

Last Number Redial

This feature enables the user to redial the last called number by dialing a code (#77) rather than having to dial the entire number. This feature is not available in the 5ESS Central Office. This feature is specific to Custom Line Telephone Service. (T)

Select Call Forwarding

This feature allows the user the ability to program up to twelve numbers of his choosing that he wants call forwarded. When one of the numbers on the user list calls, the call will be forwarded to the number the user has programmed to receive the call. Calls from all other numbers will be handled in the normal manner. If call forwarding all calls is activated, it will override this feature.

VIP Alert

This feature provides the user the ability to identify up to twelve numbers he wants to receive a special notification when a call is received from one of the numbers. A special ring (short-long-short) will be used to notify the user of a call from one of the numbers on the special list. This feature will not work on a hunt group pilot number.

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GENERAL AND LOCAL EXCHANGE TARIFF

PACKAGED SERVICES

CUSTOM LINE TELEPHONE SERVICE

(T)

E. Rates

Custom Line Telephone Service Basic Service.

(T)

Includes:¹

- Assume Dial "9"
- Call Hold
- Call Transfer (All Calls)
- Consultation Hold
- Distinctive Ringing (Inside/Outside)²
- Speed Dialing Thirty Number (Intercom Dialing Functionality)
- Three Way Calling

24

Month Term
Commitment

Monthly Rate

	Monthly Rate	Month Term Commitment
Basic Service each line (57860)	\$38.00	\$35.00

¹ The Custom Line Telephone Service is available only under the Premium Calling Service option. The service line includes a network access line with Direct Inward/Outward Dialing capability. An additional network access line from Section 4, Network Access Services is not required. (T)

² This feature is specific to Custom Line Telephone Service. See Section D, Feature Descriptions. (T)

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GENERAL AND LOCAL EXCHANGE TARIFF

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CUSTOM LINE TELEPHONE SERVICE

(T)

E. Rates

Custom Line Telephone Service Selectable Features

(T)

(See Section D, Feature Descriptions)

Monthly Rate

Automatic Callback (within system only)

Call Forwarding-Busy Line

Call Forwarding-Don't Answer

Call Forwarding

Call Pick-Up Directed

Call Pick-Up Group

Call Restrictions:¹

Call Restriction One

Call Restriction Two

Call Restriction Five

Call Restriction Six

Call Restriction Seven

Call Waiting/Cancel Call Waiting

Speed Dialing - Eight Number

Dial Call Waiting-Originating

Hunting - Series

Hunting - Multi-Line

¹ No call restrictions are required with Custom Line Telephone Service. The above Call Restrictions are specific to Custom Line Telephone Service e. See Section D, Feature Description.

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GENERAL AND LOCAL EXCHANGE TARIFF

PACKAGED SERVICES

CUSTOM LINE TELEPHONE SERVICE

E. Rates

<u>Custom Line Telephone Service Optional Features</u>	<u>Additional MRC Per Month</u>
(See Section D, Feature Descriptions)	
Busy Redial	\$4.00
*69	4.00
Call Block *60	3.00
Call Park	3.00
Call Park Directed	4.00
Call Trace ¹	
Caller ID - Number Only	10.00
Caller ID	10.95
Enhanced Call Forwarding - Existing Number ¹	
Enhanced Call Forwarding - Existing Number w/Call Manager ¹	
Executive Busy Override	4.00
Last Number Redial ²	4.00
Priority Call	4.00
Select Call Forwarding	6.00

FOREIGN CENTRAL OFFICE SERVICE CHARGES

When the Custom Line Telephone Service station line is located in a different central office area of the serving exchange at the customer's request, the Service Connection Charge applies as specified in Section 10, Foreign Exchange Service in addition to the line rate for Custom Line Telephone Service Basic Service.

¹ For description and rate, see Section 6, Custom Calling Services, Calling Services.

² This feature is specific to Custom Line Telephone Service. See Section D, Feature Descriptions.

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GENERAL AND LOCAL EXCHANGE TARIFF

PACKAGED SERVICES

CUSTOM LINE TELEPHONE SERVICE

(T)

E. Rates

Service Charges

Initial Service, Subsequent Service, and Line Connection Service Order Charges (as specified in Section 5, Service Charges) will not apply to the installation of Custom Line Telephone Service lines when installed under a term commitment. The Minor Software Change charges (as specified in Section 11, Customized Multi-line Telephone Service /Digital (ISDN) Customized Multi-line Telephone Service) are applicable. (T)

If a customer elects to change from a business line or another Customized Multi-line Telephone Service to the Custom Line Telephone Service or from the Custom Line Telephone Service to another Customized Multi-line Telephone Service, a Subsequent Service Charge applies, rather than a Line Connection charge. (T)

No service charges will apply for Custom Line Telephone Service Custom Calling and CLASS Services, if installed initially with the Custom Line Telephone Service. When features are added or rearranged on an existing line subsequent to the installation of the Custom Line Telephone Service System, the appropriate Subsequent Order Charge as specified in Section 5, Service Charges, and the Minor Software Change charges as specified in Section 11, Customized Multi-line Telephone Service /Digital (ISDN) Customized Multi-line Telephone Service are applicable. (T)

Foreign Exchange Service

Foreign Exchange Service must be applied to the entire Custom Line Telephone Service business group. No service can be extended. Rates and charges are applied as specified in Section 10, General Services, Foreign Exchange Service. (T)

Calling Plans

Custom Line Telephone Service customers are also eligible for toll Discount Calling Plans. See the Washington Catalog for Competitively Classified Intrastate Services for descriptions and rates. (T)

GENERAL AND LOCAL EXCHANGE TARIFF

PACKAGED SERVICES

LOCAL PACKAGES

A. General

Feature Packages One, Two and Three are available to business customers.

B. Services

Feature Packages One, Two and Three for Business

Feature Packages One, Two and Three are available only to Business customers with Premium Calling Service Network Access Line for Business (B1), Customized Multi-line Telephone Service or Custom Line Telephone Service. The feature packages do not include the Customer's Network Access Line (B1), Customized Multi-line Telephone Service or Custom Line Telephone Service, which must be purchased separately from the Company under this tariff. (T)

Feature Package One

Feature Package One is available to business customers who subscribe to a Premium Calling Service Network Access Line for Business (B1). Feature Package One includes Call Forwarding, Call Waiting/Cancel Call Waiting, and/or Three Way Calling. The customer may choose any single feature, a combination of any two of the features, or all three features.

Feature Package Two

Feature Package Two is available to business customers who subscribe to a Premium Calling Service Network Access Line for Business (B1), Customized Multi-line Telephone Service, or Custom Line Telephone Service. Feature Package Two includes Caller ID with Name and Voice Messaging¹. The customer may choose either or both features. If the customer selects Caller ID with Name and has Call Waiting, the customer can choose to have Call Waiting ID at no additional charge. (T)

Feature Package Three

Feature Package Three is available to business customers who subscribe to a Premium Calling Service Network Access Line for Business (B1), Customized Multi-line Telephone Service, or Custom Line Telephone Service. Feature Package Three includes Caller ID with Name and One Point Voice Messaging². The customer may choose either or both features. If the customer selects Caller ID with Name and has Call Waiting, the customer can choose to have Call Waiting ID at no additional charge. (T)

¹ Voice Messaging is a non-regulated service and included for informational purposes.

² One Point Voice Messaging is a non-regulated service and included for informational purposes.

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GENERAL AND LOCAL EXCHANGE TARIFF

PACKAGED SERVICES

LOCAL PACKAGES

C. Conditions

Frontier's Feature Packages One, Two and Three for Business are only available to business customers who subscribe to 25 or fewer Company lines (voice grade or voice grade equivalent) at the time of subscription to the Feature Packages for Business. Business customers may subscribe to Feature Packages One, Two or Three for up to ten (10) lines. These Feature Packages are not available with Flexible Digital Channel Service, Enhanced Flexible Digital Channel Service, PBX trunks, ground start lines or trunks, ISDN Single Line Service (BRI), ISDN Primary Rate Interface Service (PRI), Remote Call Forwarding Service, Foreign Exchange Service, Foreign Central Office Service, Coin Service or Public Access Line Service.

D. Rates

The monthly rate for Feature Package One, Two or Three for Business applies in addition to and does not include a customer's Premium Calling Service Network Access Line for Business (B1), Customized Multi-line Telephone Service and/or Custom Line Telephone Service line.

Nonrecurring Service Order Charges in Section 5 of this tariff do not apply to existing customers who choose to add Feature Package One, Two or Three for Business to their line(s). Nonrecurring Service Order Charges will be waived in the event a class of service change is required in order to subscribe to Feature Package One, Two or Three for Business.

Monthly Rate

Feature Package One, Two or Three for Business

Feature Package One	\$ 7.00
Feature Package Two	\$13.00
Feature Package Three	\$16.00

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(T)

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GENERAL AND LOCAL EXCHANGE TARIFF

OPERATOR AND DIRECTORY SERVICES

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OPERATOR AND DIRECTORY SERVICES

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GENERAL AND LOCAL EXCHANGE TARIFF

OPERATOR AND DIRECTORY SERVICES

LOCAL OPERATOR SERVICES

A. General

~~Local Operator Services, with the exception of Corrections Collect Call, are furnished to customers upon their request to assist in the completion of local calls. The following services are offered:~~

- ~~1. Busy Line Interrupt - The operator, at the request of the customer and being informed that an emergency exists, will interrupt conversation on the exchange access line and inform the called party that an attempt to place a call to that line is being made.~~
- ~~2. Busy Line Verify - The operator, at the request of the customer, will determine the status of an exchange access line (e.g., conversation in progress) and report the status to the customer.~~
- ~~3. Operator Service Charge - Applicable to each local outgoing message to a Third Number, or Special Billing Number in which operator assistance is required. In addition, Usage Charges may apply to these local calls.~~
- ~~4. Operator Transfer to DA - The operator, at the request of the customer, will transfer the customer to Directory Assistance.~~
- ~~5. Public Payphone Usage - In addition to any applicable Operator Handled Service Charge, this fee applies to all completed Local and IntraLATA long distance calls that are made from a payphone and are not paid by coins being placed in the payphone coin box. For exceptions see B, Conditions.~~
- ~~6. Corrections Collect Call - Applicable to each outgoing message where the person originating the call is calling from a correctional facility using special restricted correction service. The restricted correction service only provides corrections collect calls via an automated operator.~~

(C)

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GENERAL AND LOCAL EXCHANGE TARIFF

OPERATOR AND DIRECTORY SERVICES

LOCAL OPERATOR SERVICES

B. ~~Conditions~~

- ~~1. Local Operator Services are offered where facilities exist and to the extent facilities permit.~~
- ~~2. Charges are specified in C. following, and apply for each occurrence.~~
- ~~3. Busy Line Interrupt and Busy Line Verify charges do not apply on:
 - ~~a. requests originating from outside the local calling area of the line being verified, or~~
 - ~~b. requests for verification of a line where the line is determined to have a maintenance problem.~~~~
- ~~4. A Busy Verification or Interrupt Charge is applicable only on lines verified as having a conversation in progress or as available to be called.~~
- ~~5. Busy Line Interrupt may be billed to a Third Number or Collect.~~
- ~~6. Busy Line Verify may be billed to a Third Number.~~
- ~~7. If the operator both verifies a line and interrupts the conversation on the line on the same request, only the Busy Line Interrupt charge applies.~~
- ~~8. Charges for Local Operator Services are in addition to all other applicable charges.~~
- ~~9. The Public Payphone Usage Surcharge does not apply to calls to emergency numbers (911), calls to a telecommunications relay service, or local calls for which the caller has made the required coin deposit.~~

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(C)

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GENERAL AND LOCAL EXCHANGE TARIFF

OPERATOR AND DIRECTORY SERVICES

LOCAL OPERATOR SERVICES

C. Rates and Charges

<u>Operator Service</u>	<u>Charge per Call</u>
Busy Line Interrupt	\$1.50
Busy Line Verify	1.35
Operator Service Charge	0.60
Operator Transfer to DA	0.50
Public Payphone Usage Surcharge	0.25
Corrections Collect Call	1.50

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GENERAL AND LOCAL EXCHANGE TARIFF

OPERATOR AND DIRECTORY SERVICES

CALL REFERRAL SERVICE

A. General

Call Referral Service is offered to customers who have moved to a new location, disconnected telephone service or requested a telephone number change. Calls to the intercepted telephone number are referred to an operator or are routed to a pre-recorded message that informs the caller of the status of that number. At the customer's request, the new number may be included in the basic recording, and if a customized option is selected, additional information can be included. Call Referral Service is available where facilities and numbers are available. No charges apply when Call Referral is provided due to a Company error.

B. Service Description

Basic Call Referral

This level of service provides a pre-recorded announcement stating that the called number has been disconnected or changed. At the customer's request, the new number may be included in the recording. Basic Call Referral Service is provided free of charge for 30 days to both residence and business customers.

Extended Basic Call Referral

This optional level of service includes Basic Call Referral as described above and provides customers the ability to extend the Basic Call Referral service beyond the initial 30-day period for a fee. The minimum period is an additional one month, to a maximum of 11 additional months as shown in Rates and Charges following.

Internet Call Messenger Service /New Number Call Routing

This is an optional, customized, intercept service available to business and residence customers who have relocated or changed telephone numbers and request more than the Basic Call Referral announcement. The customer may specify his/her own wording for the referral announcement (up to 240 characters). The announcement may include referral information such as line status, names, new telephone number, new address, zip code, and business hours, but may not include any advertising as determined solely by the Company.

New Number Call Routing may be requested when a disconnected number has been in use by more than one customer (e.g., business partnership, members of the same household, etc.), and each party wishes to receive calls at their new number. A customized recording is created using each party's name and associated new number as directed by the customers.

Internet Call Messenger Service or New Number Call Routing services are offered for a minimum of one month and a maximum of 12 months as shown in Rates and Charges following.

GENERAL AND LOCAL EXCHANGE TARIFF

OPERATOR AND DIRECTORY SERVICES

CALL REFERRAL SERVICE

C. Conditions

The Company reserves the right to refuse any customer's requested message that it deems to be in violation of the Rules and Regulations section of this tariff. Messages must also be in compliance with all administrative rules, state statutes, and public policy considerations.

Personalized recorded message services such as Extended Basic Call Referral, Internet Call Messenger Service, or New Number Call Routing will not be provided to customers who have been disconnected for nonpayment. (T)
(T)

All applicable charges for Call Referral Services will be billed in advance as a one-time charge. Customers will be billed for the total requested Call Referral Service time period on their next billing statement.

Basic Call Referral and Extended Basic Call Referral are available to Customized Multi-line Telephone Service or Custom Line Telephone Service customers. (T)
(T)

Call Referral Service in this Section is not applicable for Direct Inward Dialing (DID) customers. Extended Basic Referral service for DID customers is set forth in Section 10, General Services of this tariff.

One month is equivalent to 30 days of service for Call Referral Service offerings.

D. Application of Rates

The monthly nonrecurring rate applies to each full or partial subsequent month that service is provided.

In addition to the monthly nonrecurring charge for Internet Call Messenger Service or New Number Call Routing, a Customized Recording Set-up Fee will apply. (T)

The Customized Recording Set-up Fee applies to all initial and subsequent orders for Internet Call Messenger Service or New Number Call Routing. (T)
(T)

The rates and charges following are in addition to any other applicable rates and charges.

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GENERAL AND LOCAL EXCHANGE TARIFF

OPERATOR AND DIRECTORY SERVICES

CALL REFERRAL SERVICE

E. Rates and Charges

	<u>Non-Recurring Charge</u>	
	<u>Residential/Business</u>	
Basic Call Referral First 30 days	No charge	
Extended Basic Call Referral, maximum order is 12 months, including the first 30 days offered under Basic Call Referral above.		
First additional month (minimum order)	\$20.00	
Each additional month or fraction thereof	10.00	
	<u>Residential</u>	<u>Business</u>
Internet Call Messenger Service/New Number Call Routing		
Each month or fraction thereof (no free period) 1 month minimum/12 month maximum	\$15.00	\$25.00
Customized Recording Set-up Fee (Initial or Subsequent order)	25.00	25.00

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GENERAL AND LOCAL EXCHANGE TARIFF

OPERATOR AND DIRECTORY SERVICES

LOCAL DIRECTORY ASSISTANCE SERVICE

A. General

1. In addition to providing telephone directories to all local exchange service customers, the Company furnishes Local Directory Assistance Service to provide customers with assistance in obtaining directory information.
2. The Company's directory assistance operator will provide a calling party with telephone numbers, information that a customer has a nonpublished number, or that the requested customer has no telephone listing.
3. The regulations and rates set forth below apply to calls from customers who request assistance in determining telephone numbers of customers who are located in the same Local Access and Transport Area (LATA) as the customer making the request.

B. Conditions

1. A maximum of two telephone numbers will be provided on each call to Local Directory Assistance. The customer should advise the operator at the beginning of the call if two listings will be requested.
2. The charges for Local Directory Assistance do not apply to requests originating from:
 - a. Hotel, motel, and hospital patient lines, or
 - b. An exchange access line, which the Company has determined is used on a continuing basis by a person incapable of using the Company's directory.

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GENERAL AND LOCAL EXCHANGE TARIFF

OPERATOR AND DIRECTORY SERVICES

LOCAL DIRECTORY ASSISTANCE SERVICE

B. Conditions (Continued)

3. The Company shall establish practices and procedures to administer exceptions to the charge for local directory assistance, verify disabilities, and prevent abuse thereof.
4. For Terms, Conditions and Rates and Charges, see Local Directory Assistance Service in the Washington Catalog for Competitively Classified Intrastate Services, Section 7.
5. Local Directory Assistance includes Directory Assistance Plus at no additional charge. If the customer asks for two listings, the second number will be automatically connected unless the customer asks the operator to be connected to the first number.

(T)

C. Rates and Charges

See Washington Catalog for Competitively Classified Intrastate Services, Section 7, Rates and Charges for the Local Directory Assistance charge.

GENERAL AND LOCAL EXCHANGE TARIFF

OPERATOR AND DIRECTORY SERVICES

DIRECTORY ASSISTANCE PLUS

A General

1. ~~Directory Assistance Plus provides an incoming Directory Assistance customer requesting an intraLATA number, a mechanized announcement offering call completion to the listed number requested. This service is included with the Local Directory Assistance Service charge.~~
2. ~~For additional Terms, Conditions and Rates and Charges, see the Washington Catalog for Competitively Classified Intrastate Services, Section 5, Directory Assistance Services.~~

B Conditions

1. ~~Call completion is available at no additional charge on a Local Access and Transport Area (LATA) basis. Calls outside the customer's local calling scope are completed on a sent-paid basis, paid for by the calling customer. However, where applicable, intraLATA long distance and/or local usage charges will apply if the call is answered.~~

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FRONTIER COMMUNICATIONS NORTHWEST INC.

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GENERAL AND LOCAL EXCHANGE TARIFF

OPERATOR AND DIRECTORY SERVICES

NATIONAL DIRECTORY ASSISTANCE/CUSTOMER NAME AND ADDRESS SERVICE

A General

National Directory Assistance (NDA) provides customers with directory listings from the Company's directory assistance database. This database makes all Company listings available to any Company operator along with national listings from other directory assistance provider database(s). NDA provides listings for residential, business, government, Frontier 1-800, and Company local emergency numbers. Customer Name and Address (CNA) Service is a reverse search feature which allows the caller to request a customer's name and/or address after giving the directory assistance operator a complete phone number.

B Conditions

1. The customer will receive a maximum of two listings per call, i.e., two NDA numbers, one NDA number and one CNA listing or two CNA listings. The customer should advise the operator at the beginning of the call if two (2) listings will be requested.
2. Charges for National Directory Assistance/Customer Name and Address Service are not applicable to calls placed on an exchange access line which the Company has determined is used on a continuing basis by a person incapable of using the Company's directory. This condition is administered the same as it is for Directory Assistance.
3. For Terms, Conditions and Rates and Charges, see Local Directory Assistance Service in the Washington Catalog for Competitively Classified Intrastate Service, Section 5.

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GENERAL AND LOCAL EXCHANGE TARIFF

OPERATOR AND DIRECTORY SERVICES

DIRECTORY LISTINGS

A General

1. ~~The Primary Listing, which will include the name, address and telephone number of the customer, will be furnished at no charge in the alphabetical section of the directory. Each business customer will also receive one listing per telephone number at no charge in the classified section of the directory under a classification of the customer's choice.~~

B Conditions

1. ~~The listing consists of one line. When use of abbreviations impairs clarity and identification, a second line may be used without additional charge.~~
2. ~~Listings will be limited to such information as is necessary for proper identification. The Company may refuse to insert any listing, which, in its judgment, does not facilitate the use of the directory.~~
3. ~~An Additional Listing must include the same address and telephone number as the Primary Listing except that a different address may be shown for off premises PBX or Customized Multi-line Telephone Service stations located on other premises occupied by the customer.~~ (T)
4. ~~Additional Listings may be furnished with Residence Service for others who are members of the customer's domestic establishment and who occupy the same premises.~~
5. ~~Foreign Exchange Listings are listings in any Frontier directory for which the customer does not have local service. The Foreign Exchange Listing rate will apply.~~
6. ~~A customer subscribing to Residence Service may request a dual name Primary or Additional Listing which contains, in addition to the customer's surname, the given names or initials (or combination thereof) of the customer and:
 - a. ~~one other person with the same surname who resides at the same address; or~~
 - b. ~~a second name, other than surname, by which the customer is also known, including the married name of a woman whose husband is deceased.~~~~
7. ~~Business additional listings may be the names of officers, partners, or employees of the customer, departments or branches of the customer's business, or bonafide names of firms or corporations, which the customer owns or controls or is duly authorized to represent.~~

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GENERAL AND LOCAL EXCHANGE TARIFF

OPERATOR AND DIRECTORY SERVICES

DIRECTORY LISTINGS

~~B. Conditions (Continued)~~

- ~~8. Business additional listings may not be used by a customer:~~
- ~~a. engaged in furnishing telephone answering service,~~
 - ~~b. in the business of renting office space to transient or permanent tenants and proposing to furnish telephone service to the leasees, or~~
 - ~~c. who wishes to resell Network services to other entities.~~
- ~~9. Alternate Call Listings refer a calling party to certain other telephone numbers after business hours, or on Sundays or holidays, or if there is no answer on the first listed number. Where the alternate call number is to be that of another customer, the listing will be furnished only when the other customer is agreeable to the use of their number. The Additional Listing rate will apply for Alternate Call Listings.~~
- ~~10. Cross Reference Listings enable a customer to use a former listing to refer customers to the customer's new listing appearing elsewhere in the directory. Cross Reference Listings do not include an address or telephone number and are permitted when, in the opinion of the Company, they are necessary for the proper identification of the customer, and are not desired to secure a preferential position in the directory or for advertising purposes. The Additional Listing rate will apply for Cross Reference Listings.~~
- ~~As an aid, the service Cross Reference Listings may be provided without charge in connection with the service of a federal, state, or municipal governmental agency.~~
- ~~11. Line of Information is listed information in addition to a primary or extra listing that is intended to supply additional or special instructions to the calling parties, e.g., office hours. The Additional Listing rate will apply for Line of Information Listings.~~

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GENERAL AND LOCAL EXCHANGE TARIFF

OPERATOR AND DIRECTORY SERVICES

DIRECTORY LISTINGS

B. ~~Conditions (Continued)~~

- ~~12. Nonpublished Service is an arrangement where a customer's listing is omitted from both the telephone directory and information listing.~~
- ~~13. Nonpublished telephone numbers, including customer name and address, may be displayed to authorized public safety agencies on calls placed to an emergency number, i.e. 911.~~
- ~~14. Nonpublished telephone numbers may be displayed to customers who subscribe to Caller ID - Number Only and Caller ID services when the nonpublished customer elects not to utilize Cancel Caller ID - Number Only, per call or per line, service.~~
- ~~15. Nonlisted Service is an arrangement whereby a customer's number is omitted from the telephone directory but not from the Information records.~~
- ~~16. The rate for nonpublished and nonlisted services does not apply to the following:
 - ~~a. Customer With a Published Listing~~

~~If a customer has both published and nonpublished/nonlisted listings for the same address and class of service, the nonpublished/nonlisted monthly recurring charge will not apply.~~
 - ~~b. Customer With a Nonpublished/Nonlisted Listing~~

~~If a customer has a nonpublished/nonlisted listing, only one monthly recurring charge will be applied for any nonpublished and/or nonlisted listings for the same customer with the same class of service at the same address. If the customer has a combination of nonpublished and nonlisted listings at the same address, the nonlisted monthly recurring charge will apply.~~
 - ~~c. Pay Telephone Service~~
 - ~~d. Special Reversed Long Distance Service~~
 - ~~e. Foreign Exchange/Zone Service~~
 - ~~f. Temporary Service (service provided for a period not more than 30 days)~~~~

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GENERAL AND LOCAL EXCHANGE TARIFF

OPERATOR AND DIRECTORY SERVICES

DIRECTORY LISTINGS

B Conditions (Continued)

16. The rate for nonpublished and nonlisted services does not apply to the following: (continued)

g. Special services such as teletypewriters or data services provided for customers with impaired hearing having a limited requirement for voice communication.

h. Local Exchange Service for customer living in a hotel, hospital, retirement complex, or boarding house provided the customer is listed under the telephone listing of the establishment.

i. New listings provided to a customer because of unusual circumstances, such as harassing calls, threats, or other acts adversely affecting the health, welfare, security or service of the customer (service provided for a period not more than 30 days).

17. The Company will take reasonable precautions not to publish the number in any of its publicly distributed directories and, except when required by law, will not disclose the number to any person other than representatives of law enforcement agencies, its own employees, or representatives, or those of other telephone companies, or to other customers who are billed for calls placed to or from nonpublished numbers, or as specified elsewhere in these conditions.

C When Nonpublished or Nonlisted Service is furnished, the customer will hold the Company harmless from any damages, which might arise and absolve the Company from any responsibility for the failure of the customer to receive calls because of the nonpublished or nonlisted arrangement.

19. Subscribers to Nonpublished and Nonlisted Service will be required to maintain such service until the first issuance of a directory in which a requested change may be published, or until telephone service is discontinued. Billing for such services will be discontinued with the last regular bill dated before the issuance of the directory in which the change is made.

20. Subscribers to Nonpublished or Nonlisted Service may change from one to the other without incurring an additional monthly charge.

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GENERAL AND LOCAL EXCHANGE TARIFF

OPERATOR AND DIRECTORY SERVICES

DIRECTORY LISTINGS

C. Rates and Charges

1. The charge for Directory Listings begin with the day they are entered in the information records.
2. Charges as specified below are in addition to all other applicable Rates and Charges.
3. Service Charges (Subsequent Service Ordering Charge in Section 5) applies to change listed directory service to Nonpublished Service or Nonlisted Service. Service Charges DO NOT apply to changes from Nonpublished Service or Nonlisted Service to listed Primary Listing Service.
4. The following monthly rates apply in addition to applicable Service Charges, and are applicable to the alphabetical section of the Telephone Directory for business and residence customers.

	Monthly Rate
a. Primary Listings	
b. Additional Listings	
Business	\$1.55
Residence	1.55
c. Foreign Exchange Listings	
Business	1.55
Residence	1.55
d. Nonlisted Service [†]	.55
e. Nonpublished Service [†]	.55

[†] See Conditions, B, 16 for exceptions.

GENERAL AND LOCAL EXCHANGE TARIFF

OPERATOR AND DIRECTORY SERVICES

SPECIAL TELEPHONE NUMBERS

A. General

1. ~~Special Telephone Numbers are numbers, which cannot be randomly assigned from a mechanized system. Examples include requests for specific telephone numbers or choice of telephone numbers.~~

B. Conditions

1. ~~The charge for a Special Telephone Number is in addition to the other applicable nonrecurring charges incurred in the installation, move, or change of a service. One nonrecurring charge will apply for each lead number of a trunk hunting group in which a Special Telephone Number is assigned.~~
2. ~~The rights to these telephone numbers remain those of the Company as stated in the General Regulations of this tariff. In the event the Special Telephone Number must be changed due to Company initiated reasons, the nonrecurring charge for a new Special Telephone Number will be waived.~~

C. Rates and Charges NRC

- | | |
|--------------|---------|
| 1. Business | \$60.00 |
| 2. Residence | 35.00 |

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

OUTGOING CALL RESTRICT SERVICE

A. General

Outgoing Call Restrict Service (CRS) provides the capability to block outgoing dialed calls to selected numbers or prefixes. The service is provided in the central office and is available in four packages of predetermined numbers. Subscriber dialed calls to restricted numbers are blocked in the Company's central office and diverted to an intercept announcement.

B. Conditions

Outgoing Call Restrict Service is available on local exchange One-party residence and business network access lines where central office and operating conditions permit.

The provisions of each Outgoing Call Restrict Service are as stated previously in this tariff. No substitutions of any features are permitted.

The customer retains the capability of accepting Third Number Billed and Collect calls on any Outgoing Call Restrict Service. The customer is responsible for these calls billed to his account.

0- access is not permitted under the provisions of this tariff. Therefore, where 911 Emergency service is not available in a serving area, it is the responsibility of the customer to notify station users that Operator access is not available.

(C)

WN U-17
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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

CALL RESTRICTION SERVICES

OUTGOING CALL RESTRICT SERVICE

(T)

B. Conditions (Continued)

The Company shall not be liable to any person for damages of any nature arising out of, resulting from, or in connection with the provision of Outgoing Call Restrict Service offered herein, including without limitation the inability of the station user to access the operator for any purpose and any of the other restricted codes specified in the dialing options listed previously. (T)

Service Charges in Section 5 are waived when Call Restrict Service is:

(T)

1. Ordered and installed at the same time as the Local Exchange Service.
2. Ordered and installed at the same time as another change on the Local Exchange Service line in which Service Charges found elsewhere in this tariff apply.
3. Ordered during promotional campaigns and area specific introductory promotions conducted when these services are first made available in a central office. These activities shall not exceed a period of 60 days per occurrence and shall be approved by the Commission prior to the promotion. This condition applies to single line nonhunting service only.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

CALL RESTRICTION SERVICES

OUTGOING CALL RESTRICT SERVICE

(T)

B. Conditions (Continued)

Nonrecurring charges for the installation of CRS 1 (Limited Restriction) and CRS 4 (976 Call Restriction) shall be waived upon initial request for single line nonhunting service. If the customer subsequently removes CRS 1 or CRS 4 blocking and then orders it reinstated on the same line, appropriate Nonrecurring charges will apply.

Call Restrict Service shall be removed upon written request from the customer.

(T)

Split 1+DDD Blocking

| This blocking service is offered to aggregators upon request, on a per line ~~or trunk~~ basis. An aggregator is any individual, partnership, association, joint-stock company, trust or corporation that, in the ordinary course of its operations, makes telephones available to the public or to transient users of its premises.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

CALL RESTRICTION SERVICES

OUTGOING CALL RESTRICT SERVICE

(T)

C. Description

CRS packages permit calls to the following nonchargeable numbers/prefixes:

911
1+800/877/888
Local Calls
Listed toll free numbers for Telephone Company (Repair, Billing, etc.)

1. CRS 1 - Limited Restriction

Blocks calls to 1+(900)XXX-XXXX and 0+(900)XXX-XXXX.
Blocks intrastate calls to 1+976-XXXX.

2. CRS 2 - Maximum Restriction

Blocks calls to: Same numbers as CRS 1 plus
Points accessed by 0-, 0+, 01+, 011+, and 1+ dialing
with the exception of 1+800/877/888.

3. CRS 3 - Split I+DDD Restriction

Blocks calls to 10XXX+1+ and 10XXX+011+.

4. CRS 4 - 976 Call Restriction

Blocks intrastate calls to 1+976-XXXX.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

CALL RESTRICTION SERVICES

OUTGOING CALL RESTRICT SERVICE

(T)

D.	Rates Per Line	Monthly Rate	Nonrecurring Charge
1.	CRS 1 - Limited Restriction		
	Initial Installation		
	Individual Network Access Lines	\$0.00	\$0.00
	Trunk Network Access Lines	0.00	10.00
	Additional lines, same order	0.00	4.00
	Subsequent Installation		
	Individual Network Access Lines	0.00	10.00
	Trunk Network Access Lines	0.00	10.00
	Additional lines, same order	0.00	4.00
2.	CRS 2 - Maximum Restriction	3.40	10.00
3.	CRS 3 - Split 1+DDD Restriction	5.00	26.00

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

CALL RESTRICTION SERVICES

OUTGOING CALL RESTRICT SERVICE

(T)

D.	Rates Per Line	Monthly <u>Rate</u>	Nonrecurring <u>Charge</u>
4.	CRS 4 - 976 Call Restriction		
	Initial Installation		
	Individual Network Access Lines	\$0.00	\$0.00
	Trunk Network Access Lines	0.00	10.00
	Additional lines, same order	0.00	4.00
	Subsequent Installation		
	Individual Network Access Lines	0.00	10.00
	Trunk Network Access Lines	0.00	10.00
	Additional lines, same order	0.00	4.00

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

CALL RESTRICTION SERVICES

PAL CALL RESTRICTION SERVICE

A. General

Public Access Line (PAL) Call Restriction Service (CRS) provides the capability to block outgoing dialed calls to selected numbers. The service is provided in the central office and is available in options of predetermined numbers. Subscriber dialed calls to restricted numbers are blocked in the Company's central office and diverted to an intercept announcement.

B. Conditions

PAL Call Restriction Service is available on local exchange Public Access Line (PAL) network access lines where central office and operating conditions permit.

The provisions of each PAL Call Restriction Service are stated in this tariff. No substitutions of any features are permitted.

The customer retains the capability of accepting Third Number Billed and Collect calls on any PAL Call Restriction Service. The customer is responsible for these calls billed to his account. Call restriction of these types of calls is available under Billed Number Screening Service.

(C)

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

CALL RESTRICTION SERVICES

PAL CALL RESTRICTION SERVICE

Conditions (Continued)

The Company shall not be liable to any person for damages of any nature arising out of, resulting from, or in connection with the provision of PAL Call Restriction Service offered herein, including without limitation the inability of the station user to access the operator for any purpose and any of the other restricted codes specified in the dialing options listed.

The Service Charges are waived when Call Restriction Service is:

1. Ordered and installed at the same time as the Local Exchange Service
2. Ordered and installed at the same time as another change on the Local Exchange Service line in which Service Charges found elsewhere in this tariff apply.

PAL Call Restriction Service shall be removed upon written request from the customer.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

CALL RESTRICTION SERVICES

PAL CALL RESTRICTION SERVICE

C. Description

1. Local Call Restriction (7 digits) - Direct dialed local calls will be blocked in the central office and directed to a recording that states calls cannot be completed and provides additional instructions to calling party.
2. Operator Call Screening (0+) and Long Distance (1+) Blocking (Selective Class of Call Screening) - Any 0+ direct dialed calls received by the operator will be screened for credit card, operator verified third number or collect billing arrangements. Long distance direct dialed calls (1 + 7 or 10 digits, 01 +, 011 +, 1 + 555, 1 + 900, 1 + 976, 1 + 700) will be blocked in the central office and directed to a recording, which informs the caller that the number may not be dialed direct from that telephone. Direct dialed calls to 1 + 800/877/888 and 1 + 950 + 10xx will be permitted.
3. Operator Call Screening (0+) Only (Selective Class of Call Screening) - Any 0+ dialed calls received by the operator will be screened for operator verified third number and collect billing arrangements. Long distance (1+) direct dialed calls are allowed with this option.
4. Outward Only PAL Service - Service is restricted to allow only calls from a PAL to another telephone. Calls placed to the PAL number are blocked in the terminating central office and directed to a recording which states that the number dialed is not in service for incoming calls.
5. International Blocking Service - This service will provide end office blocking of direct dialed 011+ and 10xxx+011+ calls. This service is offered on a per line basis where facilities permit.
6. Billed Number Screening (BNS) - This service denies incoming collect and/or third number billed calls. See BNS under Call Restriction Services in Section 10 for description and conditions.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

CALL RESTRICTION SERVICES

PAL CALL RESTRICTION SERVICE

<u>Rates</u>	<u>Monthly</u>	<u>Nonrecurring</u>
<u>Public Access Line Service Options</u>	<u>Rate</u>	<u>Charge</u>
1. Nonrestrictive		
2. Local Call (7 Digits) Restrictions	\$.50	\$30.00
3. Operator Call Screening (0+) and Long Distance (1+) Blocking (Selective Class of Call Screening)	1.32	
4. Operator Call Screening Only (0+) (Selective Class of Call Screening)	1.32	
5. Outward Only PAL Service	.50	
6. Split 1+DDD Restriction	(See Outgoing Call Restrict Service in this section)	
7. Block incoming collect and/or third number billed calls (Billed Number Screening)		5.00
8. International Blocking Service		19.95

(T)
(T)

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

CALL RESTRICTION SERVICES

BILLED NUMBER SCREENING SERVICE (BNS)

A. General

Available to subscribers of the Company's local exchange services. BNS prevents the billing of incoming collect and/or third number billed calls to a customer's telephone account.

B. Conditions

Incoming collect and third number billed calls from most points in the United States and many foreign countries are screened at a computerized customer data base. It is a common database of AT&T that is utilized by most Local Exchange Carriers (LECs). When the call originates from a participating carrier, the collect or third number billed call is denied by the originating Operator who informs the calling party that a different billing method must be arranged. When the call originates from a nonparticipating carrier, the call will go through to the called party and will be billed as requested, collect or third number. It is the carrier at the originating point of a call that determines whether BNS will be successful in restricting the call, not the carrier at the terminating end of the call (location of subscriber to BNS).

The BNS customer remains responsible for the payment of any collect or third number billed calls that are charged when BNS is unsuccessful due to a nonparticipating carrier location originating the call.

The company makes no guarantee and assumes no liability for the accuracy of Billed Number Screening Service. The customer agrees fully and completely to indemnify and save harmless the Company, its successors and assigns, from and against any and every claim, loss, damage, suit or liability arising out of the furnishing or failure to furnish Billed Number Screening Service.

Billed Number Screening Service is offered subject to the availability of suitable facilities. It is available to all classes of business and residence services.

The minimum contract period for Billed Number Screening Service is one month.

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GENERAL SERVICES

CALL RESTRICTION SERVICES

BILLED NUMBER SCREENING SERVICE (BNS) (Continued)

C. Rates and Charges

	Nonrecurring Charge ⁴
Option 1 - Collect and Third Number Billing, per line	\$5.00
per trunk	10.00
Option 2 - Third Number Billing per line	5.00
per trunk	10.00
Option 3 - Collect Billing per line	5.00
per trunk	10.00

⁴ The Subsequent Service Ordering Charge in Section 5 of this Tariff also applies when adding BNS to existing service.

GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

DIRECT INWARD DIALING SERVICE (formerly GTE)

A. General

Direct Inward Dialing Service includes the central office equipment necessary for in-dialing from the exchange and toll network directly to the stations associated with a Private Branch Exchange, ACD, or Telephone Answering Service.

Direct Inward Dialing Service in this section applies to formerly GTE exchanges as listed below:

Anacorte	Halls Lake	Richland
Arlington		Richmond Beach
	Kennewick	Rockford
Benton City	Kirkland	Rosalia
Bothell		
Brewster	Latah	Sedro Woolley
Bridgeport	Leavenworth	Silver Lake
Burlington		Skykomish
	Mansfield	Snohomish
Camas-Washougal	Marysville	Soap Lake
Cashmere	Monroe	Stanwood
Chelan	Moscow, ID (Garrison, WA)	Stevens Pass
Coupeville	Mount Vernon	Sultan
Darrington	Newport	Tekeo
Entiat	Oak Harbor	Waterville
Everett	Oakesdale	Wenatchee
		Woodland
Fairfield	Palouse	
Farmington	Priest River, WA	
	Pullman	
Garfield		
George	Quincy	
Granite Falls		

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

DIRECT INWARD DIALING SERVICE (formerly GTE)

B Conditions

Direct Inward Dialing Service (DID) is available only under the Premium Calling Service option.

The customer must subscribe to a number of trunks sufficient to insure service standards as determined by the Company.

If, at the discretion of the Company, it is necessary to provide this service from a central office other than the office which provides the customer's main listed number, appropriate mileage charges are applicable to the DID trunks. The Company makes no guarantees and assumes no liability for loss of service to the customer, resulting from such conversion or upgrade of Central Office equipment.

The assignment of telephone numbers and the sequence of numbers assigned to this service are made at the discretion of the Company.

The combining of flat rate and measured rate trunks and lines is prohibited.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

DIRECT INWARD DIALING SERVICE (formerly GTE)

B. Conditions (Continued)

One alpha and one classified directory listing are provided without additional charge for each Private Branch Exchange, ACD, or Telephone Answering Service. Customer requests for further directory listings of numbers provided by this service will be provided subject to rates and charges for Additional Listings in Section 9.

Customer Provided Switching Systems must handle calls to all assigned numbers, including those that are not currently used with specific stations. Calls to numbers not currently used with specific stations must be routed by the customer to a recorded announcement referring the caller to another number.

The rates and charges apply only to service provided to switching systems installed on the customer's premises.

Direct Inward Dialing Service will be offered at the option of the Company where the facilities and operating conditions permit at rates specified herein.

Termination Liability charges will apply when any portion of service is terminated prior to completion of the term commitment period as set forth in Section 2, D, Termination Liability. The customer's liability will be equal to the monthly rate for the applicable number blocks times the number of months remaining in the term commitment period.

See Section 4, Network Access Services, for conditions required for Term Commitment Options.

GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

DIRECT INWARD DIALING SERVICE (Formerly GTE)

C Rates

To provide direct in-dial capability:

DID Trunks Apply applicable Trunk rate from Section 4, Network Access Services, and applicable Service Charges from Section 5.

DIOD Trunks In lieu of the Trunk rate as specified in Section 4, Network Access Services, apply DIOD Trunk rate as specified in Section 10, DIOD Service, and applicable Service Charges from Section 5.

DID Numbers	Monthly Rate	1 Year Term Commitment	3 Year Term Commitment
Block of 10	\$10.00	\$4.00	\$2.50
Block of 100	40.00	25.00	15.00
¹ Block of 10,000+			

¹ Developed on an Individual Case Basis.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

DIRECT INWARD DIALING SERVICE (formerly Contel)

A. General

Direct Inward Dialing (DID) includes the central office equipment, which allows an incoming call from the exchange network (not foreign exchange or WATS) to reach a specific station line without an attendant's assistance.

Direct Inward Dialing Service in this section applies to formerly Contel exchanges as listed below:

Acme	Edison	Marblemount
Alger	Everson	Molson-Chesaw
Big Lake	Ferndale	Mount Vernon
Blaine	Grayland	Naches
Burlington	LaConner	Nile
Concrete	Laurel	Republic
Conway	Loomis	Sedro-Woolley
Curlew	Lyman Hamilton	Sumas
Custer	Lynden	Tonasket
Deming	Maple Falls	Westport

B. Conditions

Direct Inward Dialing Service (DID) is available only under the Premium Calling Service option.

Direct Inward Dialing (DID) will be provided only where facilities are available.

Conversion from DID operation to a regular PBX-PABX operation will be at the actual cost to install trunk circuits but will not exceed the charge for a new installation.

The service must be provided on all lines in a trunk group arranged for inward service. Each trunk group shall be considered a separate service.

Operational characteristics of interface signals between the utility provided connecting arrangements and the customer-provided switching equipment must conform to the rules and regulations the utility considers necessary to maintain proper standards.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

DIRECT INWARD DIALING SERVICE (formerly Contel)

B. Conditions (Continued)

~~One primary listing will be furnished without charge for each separate trunk group. Additional listings can be obtained as specified in Section 9 under Directory Listings.~~

~~Customer Provided Switching Systems must handle calls to all assigned numbers, including those that are not currently used with specific stations. Calls to numbers not currently used with specific stations must be routed by the customer to a recorded announcement referring the caller to another number.~~

~~All calls intercepted by the attendant will be considered to be completed and subject to a charge for the call.~~

~~If non-DID trunks are furnished, they must be in a separate trunk group from the DID service trunks.~~

~~The provision of this feature requires that the customer subscribe to a sufficient number of trunk facilities to adequately handle the volume of incoming calls.~~

~~Termination Liability charges will apply when any portion of service is terminated prior to completion of the term commitment period as set forth in Section 2, D, Termination Liability. The customer's liability will be equal to the monthly rate for the applicable number blocks times the number of months remaining in the term commitment period.~~

~~See Section 4, Network Access Services, for conditions required for Term Commitment Options.~~

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

DIRECT INWARD DIALING SERVICE (Formerly Contel)

C. Rates

To provide direct in-dial capability:

DID Trunks	Apply applicable Trunk rate from Section 4, Network Access Services, and applicable Service Charges from Section 5.
DIOD Trunks	In lieu of the Trunk rate as specified in Section 4, Network Access Services, apply DIOD Trunk rate as specified in Section 10, DIOD Service, and applicable Service Charges from Section 5.

	<u>Monthly</u> <u>Rate</u>	<u>1 Year Term</u> <u>Commitment</u>	<u>3 Year Term</u> <u>Commitment</u>
DID Numbers			
Block of 10	\$10.00	\$4.00	\$2.50
Block of 100	40.00	25.00	15.00
¹ Block of 10,000+			

¹ Developed on an Individual Case Basis.

GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

EXTENDED BASIC REFERRAL

A. General

Extended Basic Referral service permits station lines from one way incoming DID trunks to be placed on intercept and routed to a "change number announcement." This service allows a business DID customer who is relocating to another exchange, changing telephone numbers or disconnecting DID lines to have as many internal lines placed on intercept as desired. Dialing the customer's former DID number results in a prerecorded message, which announces the new telephone number.

B. Conditions

Extended Basic Referral service is subject to the availability of facilities.

Extended Basic Referral service is offered in five (5) line increments. When the number of lines placed on Extended Basic Referral do not fall into increments of five (5), the number of lines will be rounded up to the next five for billing purposes. For example, if the customer disconnects 13 DID lines and requests all 13 to be put on intercept, the customer will be charged for 15 lines under the selected option.

Extended Basic Referral must be ordered coincidentally with the order to move, change or disconnect the DID numbers to be intercepted. A request to change the number in the "change number announcement" will be billed at the nonrecurring charge for "miscellaneous additions and/or moves of terminal equipment" under the Nonrecurring Charges section of this tariff.

C. Rates

	Nonrecurring Charge
Option 1 - Up to 6 months Each 5 line increment	\$200.00
Option 2 - Over 6 months to 12 months Each 5 line increment	400.00

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

DIRECT INWARD - OUTWARD DIALING SERVICE (DIOD)

A. General

Direct Inward- Outward Dialing Service (DIOD) is a Central Office based service that permits incoming calls to reach customer provided equipment, without the assistance of an attendant, and allows the trunk to be used to place outgoing calls. This service is provisioned with E&M signaling and a 4 wire connection at the customer's premises. Touch Calling is a required feature of this service. Rotary hunt is not compatible with DIOD service.

B. Conditions

The assignment of telephone numbers and the sequence of numbers assigned to a customer are made at the discretion of the Company. Telephone number rules, regulations and charges found in Section 10 of the DID section of this tariff apply to DIOD service.

Customer Provided Switching Systems must handle calls to all assigned numbers, including those that are not currently used with specific stations. Calls to numbers not currently used with specific stations must be routed by the customer to a recorded announcement referring the caller to another number.

Trunks arranged for DIOD service may not be combined with trunk groups arranged to provide Direct Inward Dialing (DID) service. Overflow of calls between the two arrangements is not permitted.

DIOD service is provided from Central Offices equipped to provide this service and subject to the availability of facilities.

Term Commitment Option Discount - See Term Commitment Options under Conditions in Section 4, Network Access Services.

Termination Liability charges will apply when any portion of service is terminated prior to completion of the term commitment period as set forth in Section 2, D, Termination Liability.

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Section 10
~~2nd Revised Sheet 22~~
Canceling
~~1st Revised Sheet 22~~

GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

DIRECT INWARD - OUTWARD DIALING SERVICE (DIOD)

B. Conditions (Continued)

If a customer's normal serving Central Office is not equipped to provide DIOD service or the customer so requests, the service may be provided where facilities permit, from a Company Central Office different than that which normally serves the customer, but still within the same LATA, at the additional prices specified herein and under the regulations applicable for Foreign Exchange (FX), or Foreign Central Office (FCO) service in Section 10.

When DIOD service becomes available or is subsequently requested from the Central Office that normally serves the customer, the service may be transferred to the normal serving Central Office. If the customer requests such a transfer, the customer will be subject to a change in telephone numbers and will also incur initial non recurring charges and service charges as appropriate.

A change in Central Office equipment could require the customer to discontinue the service or obtain service from another Central Office. The Company makes no guarantees and assumes no liability for loss of service to the customer, resulting from such conversion or upgrade of Central Office Equipment.

The combining of flat rate and measured rate trunks and lines is prohibited.

DIOD service requires the purchase of a DIOD trunk as specified under DIOD Service, Section 10.C, as well as blocks of DID Numbers as specified under DID Service, Section 10.C. Applicable Service Charges as specified in Section 5 also apply.

Direct Inward - Outward Dialing Service (DIOD) is available only under the Premium Calling Service option.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

DIRECT INWARD - OUTWARD DIALING SERVICE (DIOD)

C. Rates

Direct Inward - Outward Dialing Service (DIOD)

- 1. Equipment arrangement in Company Central Office necessary to provide in-out dialing from the exchange and message toll network directly to dial switching equipment installed on the customer's premises:

DID Numbers - See Section 10, Sheet 15.1 or Sheet 15.4

	Monthly Rate
DIOD Trunk ¹	
Month to Month	\$39.70
1 Yr. Term Commitment ²	36.00
3 Yr. Term Commitment ²	34.00
<u>NRC</u>	
Service Installation Charge, per Initial Service Order	\$100.00

¹ In addition to the charges and rates for DID Numbers as shown in Section 10, Sheet 15.1 or Sheet 15.4 and applicable Service Charges as shown in Section 5, Sheet 6. When this service is provided from a foreign exchange, rates and charges for Foreign Exchange Service trunks and applicable mileage rates as shown in Section 10 will also apply.

² See Conditions, B, Term Commitment Options. For Liability Charges see Section 2, D, Termination Liability.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

EMERGENCY ALERTING SYSTEM

A. General

This service is designed for any emergency reporting system. A person calling the listed reporting number activates a conference circuit, which rings conference telephones, enabling the caller to report the emergency to answering personnel on the system. The conference circuit can also be activated manually via a dispatcher.

B. Conditions

Basic Systems are required in each central office serving Network Access lines in a system.

Remote answering terminals permit personnel away from home, upon hearing the siren, to call a designated telephone number, which will connect them to the system. This optional feature requires a nonpublished One-party Business Network Access line. It will handle up to three simultaneous calls. The Network Access rates for this line will apply.

The Amplifier feature is an option, available to maintain a satisfactory level of transmission.

The Manual Origination Feature permits activation of the system from one or two dedicated telephones or key terminations. In addition, for this optional feature, charges for One-party Business Network Access service apply for each telephone or key termination dedicated to this service.

GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

EMERGENCY ALERTING SYSTEM

B. Conditions (Continued)

The Automatic Origination Feature permits activation of the system by dialing a directory number. This optional feature requires one One-party Business Network Access line.

A nonemergency call in progress on a regular telephone may optionally be automatically overridden, or a tone may be provided signaling the emergency personnel to terminate the conversation and take the emergency call.

When the System is in use, subsequent callers receive a busy signal preventing simultaneous activation.

GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

EMERGENCY ALERTING SYSTEM

C. Rates	<u>Monthly Rate</u>	<u>Installation Charge</u>
Basic System for up to ten Network Access lines	\$117.09	\$525.00
Common Equipment for each additional ten Network Access lines (maximum of two)	15.79	38.50
Control Circuit for Multi-office Systems	1	--
Station Line Circuits for each Network Access line connected to System (maximum of 30)	11.15	35.50
Amplifier	10.69	35.50
Siren Control Circuit	1	--
Manual Origination Feature (maximum of two)	11.62	35.50
Automatic Origination Feature (maximum of two)	12.08	36.00
Remote Answering Feature (maximum of three)	9.29	34.50

¹ Apply interoffice mileage charges for interoffice and interexchange connections as shown in Section 10 under Off Premises Extension (OPX) Service. Apply signal relay controlled, commercial power charges for each application on control circuit.

GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

FOREIGN EXCHANGE SERVICE (formerly Contel)

A. General

Applicable to contiguous business and residence or noncontiguous business foreign exchange network access line service between exchanges, and for the portion of service provided to the customer's location, including applicable rates and charges of originating utility.

Foreign Exchange Service in this section applies to formerly Contel exchanges as listed below:

Acme	Ferndale	Natches
Alger		Nile
	Grayland	
Big Lake		Republic
Blaine	LaConner	
Burlington	Laurel	Sedro Woolley
	Leomis	Sumas
Concrete	Lyman Hamilton	
Conway	Lynden	Tonasket
Curlew		
Custer	Maple Falls	Westport
	Marblemount	
Deming	Molson Chesaw	
	Mount Vernon	
Edison		
Everson		

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

FOREIGN EXCHANGE SERVICE (formerly Contel)

E Conditions

1. General

- a. For the purpose of this section, the foreign exchange is the exchange from which the dial tone originates and the local exchange is the exchange in which the telephone set or other termination is located.
- b. Rates for foreign exchange service include normal exchange service of the foreign exchange.
- c. The customer to a foreign exchange access line is not required to subscribe to a local network access line in addition to the foreign exchange service.
 - 1) Service will be furnished subject to the same conditions as to the use of the service by other than the customer or his representatives, which are applicable in connection with other classifications of service.
 - 2) Foreign exchange trunk line service will not be furnished in connection with PBX systems located in hotels, apartment houses, or clubs.
- d. Only one-party access line service is provided for foreign exchange service.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

FOREIGN EXCHANGE SERVICE (formerly Contel)

E Conditions (Continued)

1. General (Continued)

e. Foreign exchange directory listings

- 1) Rates for foreign exchange service include a primary listing in the alphabetical section and/or business service listing in the classified section of the directory of the foreign exchange.
- 2) Additional listings will be provided in local or foreign directories in accordance with the tariff provision in effect for the directory containing the additional listing.

f. Except as otherwise provided in this tariff, services furnished in the local exchange will be available in addition to foreign exchange service in accordance with the tariff provisions of the local exchange for the particular classification of service furnished.

- 1) Service will be furnished subject to the same conditions as to the use of the service by other than the customer or his representatives, which are applicable in connection with other classes and grades of service.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

FOREIGN EXCHANGE SERVICE (formerly Contel)

E Conditions (Continued)

2. Special conditions

- a. Serving area function rate applies to all incoming foreign exchange service where the telephone set is located.
- b. The interexchange outside plant facility rates are applicable to the interexchange facilities between the rate centers of the foreign exchange and the local exchange.
- c. When the originating and terminating points of a foreign exchange facility are within the Utility's exchanges, the interexchange termination charge will apply at both ends.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

FOREIGN EXCHANGE SERVICE (formerly Contel)

C. Rates	Monthly
	<u>Rate</u>
1. Recurring facility rates, network access line service and related items	
a. Foreign exchange facility rates applicable to contiguous business and residence or non-contiguous business service	
1) Intracompany	
a) Network access line	Rate of originating exchange See Section 4
b) Interexchange facility rates—rate center to rate center	
Each one-party and trunk network access line	
Contiguous—each airline mile or fraction thereof	\$4.95
Noncontiguous—each airline mile or fraction thereof	7.30

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

FOREIGN EXCHANGE SERVICE (formerly Contel)

C. Rates (continued)	Monthly Rate
1. Recurring facility rates, network access line service and related items (continued)	
a. Foreign exchange facility rates applicable to contiguous business and residence or noncontiguous business service (continued)	
1) Intracompany (continued)	
c) Interexchange channel termination - contiguous or noncontiguous, each one per exchange end	\$18.60
d) Service area function - contiguous or noncontiguous	3.60
2) Intercompany outgoing service (utility's dial tone)	
a) Network access line	Rate of originating exchange See Section 4
b) Interexchange facility rates to point of connection - rate center to rate center	
Each one party or trunk line	
Contiguous - each airline mile or fraction thereof	4.95
Noncontiguous - each airline mile or fraction thereof	7.30

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

FOREIGN EXCHANGE SERVICE (formerly Contel)

G. Rates (continued)		Monthly Rate
1. Recurring facility rates, network access line service and related items (continued)		
a. Foreign exchange facility rates applicable to contiguous business and residence or noncontiguous business service (continued)		
2) Intercompany Outgoing service (utility's dial tone) (continued)		
c) Interexchange channel termination		
	Utility's end only	\$18.60
3) Intercompany Incoming service (other utility's dial tone)		
a) Network access line		Other utility's rate/and bills
b) Facility rate - originating central office to point of connection		Other utility's rates ⁴
c) Facility rate - point of connection to local central office:		
	Contiguous - each airline mile or fraction thereof	4.95
	Noncontiguous - each airline mile or fraction thereof	7.30 ⁴

⁴ May be billed by either Utility.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

FOREIGN EXCHANGE SERVICE (formerly Contel)

C. Rates (continued) Monthly
Rate

1. Recurring facility rates, network access line
service and related items (continued)

a. Foreign exchange facility rates applicable
to contiguous business and residence or
noncontiguous business service (continued)

3) Intercompany Incoming service
(other utility's dial tone) (continued)

d) Interexchange channel termination
Utility's end only \$18.60

e) Service area function 3.60

2. Foreign exchange charges
(incoming or outgoing) Nonrecurring
Charge

Network access line service

Service connection charge 112.50¹

¹ In addition to applicable service charges as shown in Section 5.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

FOREIGN EXCHANGE SERVICE (formerly Contel)

C. Rates (continued)	Monthly Rate
3. Off-premises network access extension line	See Section 10, Off Premises Extension (OPX) Service.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

FOREIGN EXCHANGE SERVICE (formerly GTE)

A. General

Foreign Exchange Service is Network Access service furnished from an exchange other than the one from which service would normally be furnished. The local exchange is the exchange in which the customer is located. The foreign exchange from which service is furnished.

Foreign Exchange Service in this section apply to formerly GTE exchanges as listed below:

Anacortes	Halls Lake	Richland
Arlington		Richmond Beach
	Kennewick	Rockford
Benton City	Kirkland	Rosalia
Bothell		
Brewster	Latah	Sedro Woolley
Bridgeport	Leavenworth	Silver Lake
Burlington		Skykomish
	Mansfield	Snohomish
Camas-Washougal	Marysville	Soap Lake
Cashmere	Monroe	Stanwood
Chelan	Moscow, ID (Garrison, WA)	Stevens Pass
Coupeville	Mount Vernon	Sultan
Darrington	Newport	Tekeo
Entiat	Oak Harbor	Waterville
Everett	Oakesdale	Wenatchee
		Woodland
Fairfield	Palouse	
Farmington	Priest River, WA	
	Pullman	
Garfield		
George	Quincy	
Granite Falls		

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

FOREIGN EXCHANGE SERVICE (formerly GTE)

E Conditions

1. Foreign Exchange Service is not available in all exchanges, but will be provided where it is feasible to place facilities as necessary to provide such service. The rates and conditions contained herein will apply wherever this service is provided.
2. The rates applicable for toll service will be those of the foreign exchange.
3. Rates for supplementary services such as directory service, and similar services, will be those applicable under the tariff of the local exchange. Directory service in the directory of the foreign exchange will be at the rates of the foreign exchange.
4. Business Foreign Exchange Service will be furnished for the exclusive use of the customer and his employees to be used solely in the customer's business. Residence Foreign Exchange Service will be furnished for the use of the customer and the members of his immediate family only.
5. Foreign Exchange Service will not be provided for public or semi-public use in connection with Private Branch Exchange Systems in hotels, apartment houses, motels, or clubs.
6. Foreign Exchange Paystation Service will not be furnished.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

FOREIGN EXCHANGE SERVICE (formerly GTE)

Conditions (Continued)

7. Extension telephones and Private Branch Exchange stations may be installed outside the building in which the Network Access is located if the telephone is located on the premises of the customer and is provided for the use of the customer only. Terminal Loop Rates and, where applicable, mileage will apply as covered in Section 10 under Off Premises Extension (OPX) Service in this tariff.
8. Applicable Service Charges in Section 5 and/or installation charges of both the serving company and local exchange company will apply to the establishment of Foreign Exchange Service or off-premises Foreign Exchange extension telephones.
9. For extensions of plant within the local exchange the wire only charge will apply should the applicant choose to furnish and set the poles required in accordance with the construction standards of the Company. The ownership of the poles shall be vested in the Company.
10. Customers with noncontiguous Foreign Exchange Service are required to maintain local Network Access service on the same premises as the primary Foreign Exchange Service termination.
11. With respect to Contiguous Foreign Exchange Service, if the Mileage Charge computed as shown for contiguous exchanges under RATES is greater than if computed as shown for noncontiguous exchanges, the lesser Mileage Charge will apply.
12. When Foreign Exchange Service is provided from a multioffice exchange the Company will designate the serving central office. If another central office in the foreign exchange has a greater local service area, the customer may choose to have service from that office if its serving area is contiguous with the central office area in which the customer is located.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

FOREIGN EXCHANGE SERVICE (formerly GTE)

E — Conditions (Continued)

13. If Foreign Exchange Service is provided from a contiguous central office with a greater local service area, the foreign exchange mileage measurement from the customer's primary telephone will be to the nearest point on the common boundary of the local exchange and the foreign exchange serving central office.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

FOREIGN EXCHANGE SERVICE (formerly GTE)

C. Rates _____ Monthly
_____ Rate

CONTIGUOUS EXCHANGES

The charges below apply:

1. The rate of the foreign exchange (serving exchange) for the class and grade of Network Access provided, plus the monthly rate indicated below:

Trunk	\$19.30
Business One party,	12.87
Residence One party	6.43
Residence Two party	6.43 ¹
Residence Four party	3.22 ¹
Residence Four party Suburban and Residence Multi party	2.28 ¹

Foreign exchange mileage in the local exchange.

Note: If not a Frontier Exchange, rates and conditions of serving company apply.

¹ No new service offered after April 10, 1981. This service is not offered on a supersedure basis.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

FOREIGN EXCHANGE SERVICE (formerly GTE)

C. Rates (Continued) Monthly
Rate

CONTIGUOUS EXCHANGES (Continued)

The charges below apply. (Continued)

2. This is the air line mileage between the termination of the customer's foreign Network Access Line to the nearest point on the common boundary of the local and foreign exchanges, per month:

Trunk, Business and Residence One party Network Access Services, per 1/2 mile or fraction thereof	\$5.86
Residence Two party service, per 1/4 mile or fraction thereof	1.46 ⁺
Residence Four party Service, per 1/4 mile or fraction thereof	1.17 ⁺
Residence Four party Suburban, and Residence Multi party, per 1/4 mile or fraction thereof	.59 ⁺

Note: If not a former GTE Exchange, rates and conditions of serving company apply.

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⁴ No new service offered after April 10, 1981. This service is not offered on a supersedure basis.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

FOREIGN EXCHANGE SERVICE (formerly GTE)

C. Rates (Continued) Installation
Charge

CONTIGUOUS EXCHANGES (Continued)

The charges below apply. (Continued)

Service Connection, rearrangement, or change of
each Foreign Exchange Line (serving exchange only) \$162.00⁴

⁴ In addition to applicable service charges as shown in Section 5.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

FOREIGN EXCHANGE SERVICE (formerly GTE)

C. Rates (Continued)	Monthly	Installation
	<u>Rate</u>	<u>Charge</u>

NONCONTIGUOUS EXCHANGES (Continued)

The charges below apply: (Continued)

The rate of the foreign exchange (serving exchange) for the class and grade of Network Access provided	SEE NETWORK ACCESS RATES
---	-----------------------------

Interexchange Mileage, per mile or fraction thereof, per month	\$ 4.00
---	---------

This is the V and H mileage between rate centers
of the local and foreign exchanges, as determined
for message toll telephone service.

This is the Air Line Mileage from the termination
of the customer's foreign Network Access line to
the closest point on the Base Rate Area boundary.
The measurement is to the main Base Rate Area of
the local exchange, not a supplemental Base Rate
Area, from any termination located outside that main
Base Rate Area.

Interexchange Channel Terminal, applies at the Rate Center of the local and the foreign exchange, each	10.50
--	-------

Service, Function, applies in the local exchange at each customer location, each	2.00
---	------

Service Connection, rearrangement, or change of each Foreign Exchange Line (serving exchange only)	\$162.00 ¹
---	-----------------------

NOTE: For Intercompany Services only one Interexchange Channel Terminal charge will apply.

¹ In addition to applicable service charges as shown in Section 5.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

FOREIGN EXCHANGE SERVICE (formerly GTE)

<u>C. Rates (Continued)</u>	<u>Monthly Rate</u>
<u>OFF-PREMISES EXTENSION - Between contiguous exchanges only.</u>	<u>See Section 10, Off-Premises Extension (OPX) Service.</u>

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By Kenneth Mason, Vice President of Government and Regulatory Affairs

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FRONTIER COMMUNICATIONS NORTHWEST INC.

Section 40
Original Sheet 45

GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

FOREIGN EXCHANGE SERVICE (formerly GTE)

C. Rates (Continued)

CONSTRUCTION CHARGES

When the Foreign Exchange Service is provided in a contiguous exchange by means of a channel directly from the foreign exchange central office to the customer's premises, the following provisions apply:

Extensions of plant required in the foreign and local exchanges will be made at charges under the conditions of the Service Extension Charge covered elsewhere in this Tariff.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

SPECIAL BILLING NUMBER SERVICE

A. General

The customer receives a monthly listing of toll messages for each special billing number used in placing calls.

B. Conditions

Special Billing Number Service is available for One-party Local Exchange Service line services only.

This service is offered for a minimum period of six months.

C. Rates

	<u>Monthly Rate</u>
First 20 or less numbers	\$13.24
Next 30 or less numbers	13.24
Each additional group of 50 or less numbers	26.47

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

TELECOMMUNICATIONS SERVICE PRIORITY (TSP) SYSTEM

A. General

The TSP System is a service that provides for the priority provisioning and/or restoration of National Security Emergency Preparedness (NSEP) Telecommunications services. The TSP System applies only to NSEP services, includes both exchange and private line services and provides the Company with a guide to the sequence in which services are to be provisioned and/or restored.

The Company currently has circuits classified as RP (Restoration Priority). These facilities were offered under part 64.401, Subpart D, Appendix A of the FCC Rules and Regulations prior to the revisions released November 17, 1988, under GEN. Docket No. 87-505 (FCC 88-341).

All facilities that can be identified by a unique circuit identifier, can be provisioned for NSEP service by the Company.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

TELECOMMUNICATIONS SERVICE PRIORITY (TSP) SYSTEM

B. Conditions

1. Obtaining TSP System Service

The Executive Office of the President, through the TSP Program Office, is empowered with the authority to receive, evaluate and process requests for NSEP services. The TSP Program Office makes the priority level assignments and issues the TSP authorization code reflecting the priority assignment associated with a request. The customer provides the TSP authorization code, in addition to all the other details necessary to complete the order, to the Company to obtain TSP System Service.

The TSP authorization code, assigned on a per order basis, consists of a 12-character field, a nine-character control ID followed by a dash and a two-character field specifying the priority level assignment. Its structure is as follows:

TSPxxxxn-yy

The "x"s contain a sequence number unique to each TSP authorization code and the "n" is a one-character alphanumeric check digit. The first "y" contains the provisioning priority level assignment and the second "y" contains the restoration priority level assignment.

2. Provisioning Priority

If the customer requires service within a shorter time interval than the Company can provide, and the requested service qualifies for NSEP, the customer may elect to invoke NSEP treatment and obtain the appropriate provisioning priority assignment from the TSP Program Office. Acceptable assignment code values are: E, 1, 2, 3, 4, 5 or 0.

GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

TELECOMMUNICATIONS SERVICE PRIORITY (TSP) SYSTEM

B. Conditions

2. Provisioning Priority (Continued)

The assignment of the value "E" denotes Emergency Provisioning and implies the service has the most critical provisioning requirements and the Company will respond accordingly. The Company will take immediate action to provide the requested service at the earliest possible date.

The assignment values of 1, 2, 3, 4 and 5 are treated as essential service priorities and the Company will adjust its available resources to meet the customer's requested due date. Rates and charges associated with invoking this priority treatment are specified under "Rates". The value "0" implies no provisioning priority.

3. Restoration Priority

A TSP authorization code for restoration priority classifies the service as being among the nation's most important NSEP telecommunication services. The Company will restore these services before service without restoration priority assignments in the order of priority assignments. Acceptable values are: 1, 2, 3, 4, 5 or 0 with the value "1" being the highest priority.

GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

TELECOMMUNICATIONS SERVICE PRIORITY (TSP) SYSTEM

B. Conditions (Continued)

3. Restoration Priority (Continued)

When the Company recognizes a TSP as being out of service, unusable or receives a trouble report, available resources will be dispatched to restore the service as quickly as practicable. A priority value of 1, 2 or 3 requires dispatch outside normal business hours if necessary to restore the service. A priority value of 4 or 5 only requires dispatch outside of normal business hours if the next business day is more than 24 hours away. If the value "O" has been assigned, then no restoration priority is applicable to this service.

The minimum period for service is one month.

4. Obligations of the Customer

- a. In all instances, the customer is responsible for obtaining the appropriate TSP authorization code and providing that code to the Company.
- b. The TSP System service customer must also be the customer for the FIA with which TSP service is associated. Only the customer or its authorized agent as indicated in a letter of agency on file with the Company is allowed to order TSP System service.
- c. All points of a multipoint service configuration must have the same restoration priority assignment and must satisfy the requirements of that assignment.
- d. In obtaining TSP System service, the customer consents to the release of certain information by the Company to the federal government in order to maintain and administer the TSP System. Such information includes: the customer's name, telephone number and mailing address, the TSP authorization code and the circuit or service ID number associated with the NSEP service.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

TELECOMMUNICATIONS SERVICE PRIORITY (TSP) SYSTEM

B. Conditions (Continued)

4. Obligations of the Customer (Continued)

- e. The Company will attempt to notify the customer of expected charges. The customer, when invoking NSEP treatment, recognizes that quoting charges and obtaining permission beforehand may not be practicable and may cause unnecessary delays and, as a result, grants the Company the right to quote and bill charges after provisioning of the service.
- f. During certain emergencies, the customer may request TSP assignments verbally and the Company will accept such verbal notification. The customer must submit a written order to the Company within two working days following the verbal request. If the written order is not received within two working days, all applicable rates and charges accumulated to date to provision TSP System service become immediately due and payable and the requested TSP priority is revoked.
- g. The customer must request and justify revalidation of all priority level assignments at least every three years.
- h. Additionally, the NCS Manual 3-1-1, "Telecommunications Service Priority (TSP) System for National Security Emergency Preparedness (NSEP) Service User Manual", dated July 9, 1990, prescribes specific conditions, which warrant NSEP Treatment and related procedures.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

TELECOMMUNICATIONS SERVICE PRIORITY (TSP) SYSTEM

B. Conditions (Continued)

5. Obligations of the (Telephone) Company

- a. The Company will allocate resources to ensure best efforts to provide NSEP services by the time required.
- b. The Company will work TSP System services in the order of their priority level assignments. The priority sequence is as follows:
 - Restore NSEP services assigned restoration priority 1
 - Provision Emergency (E) NSEP services
 - Restore NSEP services assigned restoration priority 2, 3, 4 or 5
 - Provision NSEP services assigned provisioning priority 1, 2, 3, 4 or 5.
- c. The Company will work cooperatively with other providers of NSEP service, when only a portion of the TSP service is provided by the Company, to ensure "end-to-end" service.
- d. Additionally, TSP System service will be provided in accordance with the guidelines set forth in NCS Handbook 3-1-2, "Telecommunications Service Priority (TSP) System for National Security Emergency Preparedness (NSEP) Service Vendor Handbook" dated July 9, 1990.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

TELECOMMUNICATIONS SERVICE PRIORITY (TSP) SYSTEM

C. Rates

The following rates and charges are in addition to all other rates and charges that may apply for other services offered under this tariff, which operate in conjunction with the TSP System.

1. Establishment of TSP System Service

The nonrecurring charge (NRC) specified below applies when facilities are ordered with provisioning and/or restoration priority. If both are ordered at the same time, only one NRC is applicable. The NRC is also applicable for orders changing priority levels.

Nonrecurring Charge
Per Circuit

\$14.50

2. Provisioning Priority

There are two basic levels of provisioning priority, Emergency (provisioning priority "E") and Essential (provisioning priority 1, 2, 3, 4 or 5).

a. Emergency provisioning

The Company will take immediate action to provide the requested service at the earliest possible date. The rates and charges will apply as set forth in Section 2 under Construction of Outside Plant Facilities.

b. Essential provisioning

The Company will adjust its available resources to meet the customer's requested due date. To calculate the charges, the Company will keep track of the additional labor hours used to meet the request of the customer and bill the customer at the applicable Time and Material Charges as set forth in Section 5 under Service Charges.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

TELECOMMUNICATIONS SERVICE PRIORITY (TSP) SYSTEM

C. Rates (Continued)

3. Restoration Priority

Restoration Priority is a monthly rate per circuit for the ongoing administration and maintenance of the TSP System. This monthly rate only applies when a restoration priority code (1, 2, 3, 4 or 5) is specified in position 12 of the authorization code.

Monthly Rate
Per Circuit

\$4.90

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

VACATION SERVICE

A. General

Vacation Service is provided to one-party business or non-measured residential customers where operating conditions and facilities permit.

Lifeline customers may subscribe to Vacation Service. Lifeline customers subscribing to Vacation Service relinquish their Lifeline status and pay the standard tariffed Vacation Service rate for the Network Access Line found in Section 4 of this tariff.

B. Conditions

Vacation Service will not be made available for periods of less than one (1) month, and the maximum period is nine (9) months. The customer's number must be working for at least 90 days in a calendar year.

During the period of Vacation Service, no installations, moves, changes or maintenance will be provided. Changes to the billing address are allowed.

No outward or inward service is provided during the period of Vacation Service.

C. Application of Rates

The customer may request a restoration date in advance of the maximum allowable vacation period. Otherwise, complete service and billing will be restored on the last day of the maximum allowable vacation period of nine (9) months.

Monthly bills for line service are rendered at the vacation service rate during the vacation service period and are to be paid in accordance with the rules and regulations outlined in Section 2 of this Tariff.

During the period the customer is furnished vacation service, vertical services or miscellaneous services associated directly with the line service will not be charged.

Any Miscellaneous Services not directly associated with the line service such as Directory Listing or Operator Services would continue at the standard tariff rates. Intercept will be provided where available and referral of calls will be provided upon request of the customer.

No service order charges apply to restore service at the completion of the vacation service period.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

VACATION SERVICE

D. Rates	<u>Nonrecurring Rate ¹</u>	<u>Monthly Rate</u>
One- party Business and Non-measured Residence Service, Per Line, Per Request	Subsequent Service Order and Line Connection Charges, as found in Section 5, Service Charges, are applicable to establish Vacation Service.	25% of current line rate

¹ All applicable service order charges apply at the time Vacation Service is established. There are no applicable service order charges to restore service at the end of the vacation service period.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

SUSPENSION SERVICE

A. General

Suspension Service is applicable during regular school vacation periods to universities, colleges, public, and parochial schools. It is also applicable to Local Exchange Service lines of group houses at such institutions.

B. Conditions

The rate applicable to Additional Service and Supplemental Equipment shall include switchboards and their associated switching equipment and telephones, mileage charges, terminal loops, and items of supplemental equipment.

The minimum period is one month, with a maximum period of three consecutive months.

The customer's service must have been on full rate for at least one month prior to being placed on Suspension Service.

Inward calls will be intercepted at the request of the customer if intercept facilities are available.

Any combination of Local Exchange Service lines, Trunks, or Supplemental Equipment may be included in one order involving reestablishment of service following suspension.

C. Rates Monthly
Rate

Trunk, One party Business Local Exchange Service line, each	\$2.21
Central Office Trunk, each	3.34
Additional Services	50% of total additional items billed as a fixed monthly service charge

Charge for reestablishing service following Suspension period:
See Restoral Charge under SERVICE CHARGES in Section 5.

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FRONTIER COMMUNICATIONS NORTHWEST INC.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

CONNECTION WITH MISCELLANEOUS COMMON CARRIERS

A. General

This service is provided to connect the radio telephone system of a Miscellaneous Common Carrier to the exchange and toll lines of the Company.

B. Conditions

The connection equipment will be provided by the Company.

To be eligible to interconnect, the Miscellaneous Common Carrier must have obtained proper Federal Communications Commission authority to operate within the State of Washington and shall have met the requirements of the Washington Utilities and Transportation Commission.

C. Rates Monthly
Rate

Each Access line Trunk Rate in Section 4 for Basic Calling Service and
Premium Calling Service.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

ALARM SIGNAL TRANSPORT SERVICE

A. General

Alarm Signal Transport Service (ASTS) provides for the monitoring of a change in the status of an alarm or other type of warning sensor supplied by an alarm company and located on a customer's premises.

B. Conditions

Customers to this service must obtain an alarm or other types of warning sensors from an alarm company, which executes an agreement with and meets certain conditions established by the Company. The Company will maintain a list of participating alarm companies.

As an agent of the customer, the alarm company will initiate the order to establish ASTS. The customer is responsible for payment of the charges.

The jack required for the connection of sensing equipment on the customer's premises will be provided by the alarm company and installed by the alarm company or the customer.

The Company guarantees the transmission level of the telephone line used with ASTS for voice grade transmission only. The customer's use of his local exchange service line will not be affected by the use of that line for ASTS. Use of the line for data transmission may interfere with the use of the line for ASTS.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

ALARM SIGNAL TRANSPORT SERVICE

B. Conditions (Continued)

The charge per line will be billed for a minimum of one month and will be billed monthly in advance.

The Company will not disconnect exchange service for overdue charges for ASTS.

Emergency Reporting procedures will be as follows:

The alarm company will, upon receipt of an alarm report, contact the customer or customer's agent to advise them of a potential security problem. In the event of an open access line, a Company Repair Center will be second point of contact. The alarm company will, under no circumstances, have the Company make the first dispatch of an alarm report at a customer's premises. Company dispatch for repair will not be made until verification that the condition is not due to a security problem (e.g. burglary, fire). The alarm company or customer must provide safe access for repair service.

The alarm company will notify its customers that all service problems associated with ASTS will be first reported by the customer to the alarm company. Upon verification by the alarm company that the alarm or sensing equipment on the customer's premises is not at fault, the customer or alarm company will report the problem to a Company Repair Center. If it is subsequently discovered that the alarm or sensing equipment is at fault, the customer will be billed the appropriate tariff charge from Section 5, Time and Material.

ASTS will be provided only where facilities and operating conditions permit.

ASTS will be utilized for the transmission of alarm signal status from the alarm or sensing equipment only.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

ALARM SIGNAL TRANSPORT SERVICE

B. Conditions (Continued)

The alarm company and the customer will indemnify and hold the Company harmless for any claims, losses or liabilities asserted by the alarm company, customer, or any other party related to any personal injury or death of any person or any loss, damage, or destruction of any property resulting directly or indirectly from the installation, operation, or failure of operation of this service or the facilities connected therewith. The Letter of Authorization for this service, which the alarm company obtains from the customer shall contain appropriate language in which the customer agrees to the limitation of the Company's liability as described in this paragraph.

A customer changing from one alarm company to another will be treated as a new customer with full nonrecurring charges applicable.

The Alarm Line is a dry solid copper pair which cross connects the remote customer location to the serving central office, providing alarm-monitoring capability. The Alarm Line option will allow the Company to offer service to large Centrex/PBX customers with remote locations. This option will also apply to customers who have other Scan Alert restrictions.

GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

ALARM SIGNAL TRANSPORT SERVICE

C. Description

A scanning device in the Company's central office will continuously check for the presence of tone on the customer's exchange line. When an absence of tone is detected, the scanning device will interrogate reporting equipment on the customer's premise and transmit a status report to the alarm company. The customer's one-party business or residence network access line is used to provide this service.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

ALARM SIGNAL TRANSPORT SERVICE

D. Rates	<u>Monthly Rate</u>	<u>Nonrecurring Charge¹</u>
Service, per line equipped	\$6.00	\$45.00
Changing customer telephone number and changing type of service	--	4.00
Alarm Line, per line	12.89	30.00

¹ These charges will apply in addition to any applicable charges from the Service Charges in Section 5 of this tariff, including a charge for changing a telephone number per customer request.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

LINE HUNT AND STOP HUNT SERVICES

A. General

This Section includes Line Hunt and Stop Hunt Services.

B. Conditions

1. Line Hunt

The method used to provide this service may vary from central office to central office due to the facilities available.

Service is available for business and residential customers. Business Trunk, Key, PBX and Customized Multi-line Telephone Service customers are exempt from this charge. (T)
(T)

Line Hunt is used by a customer with more than one line in order to route an incoming call to an available (non-busy) line. If a line is busy, this service will hunt for an idle line in order to complete the call. Line Hunt must be on each line arranged in a hunt group.

2. Stop Hunt Arrangement

This service is available with trunk hunting Local Exchange Service and trunk lines from serving central offices, which are equipped to provide the service.

Stop Hunt arrangement is used where the customer cannot answer all lines, such as at night. The arrangement permits automatic trunk hunting to be stopped at a prearranged line and give a busy indication.

Should a Control Channel be required to operate with a switching key to activate the Stop Hunt feature, the channel will be provided in accordance with the appropriate Private Line Service tariff. Channels, which are in service on or before March 5, 1984 will continue to be provided at no charge.

The rate contemplates controlling Local Exchange Service or trunk lines of the central office area in which the customer is located. The rate is applied to each hunt group.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

LINE HUNT AND STOP HUNT SERVICES (Continued)

C.	Rates	Monthly <u>Rate</u>	Installation <u>Charge</u>
1.	Line Hunt, per line arranged	\$1.50 ¹	--
2.	Stop Hunt Arrangement, per hunt group	11.03	\$42.75

¹ Business Trunk, Key, PBX and Customized Multi-line Telephone Service customers are exempt.

(T)

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

RESERVE TELEPHONE NUMBERS

A General

Reserve Telephone Numbers are telephone numbers reserved by a customer for future use.

Reserve Telephone Numbers are offered subject to availability for a period not to exceed 180 days, and are not guaranteed until activated in the network.

This service is not available for Customer Owned Coin Telephone Exchange Service (COCTS).

B Conditions

The Subsequent Service Charge in Section 5 of this tariff is applicable in addition to all other applicable rates and charges when a customer orders Reserve Telephone Numbers.

5 Rates

	Monthly <u>Rate</u>
Reserve Telephone Number, each	None

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

TAX ADJUSTMENTS

A. General

This Section provides for the adjustment to rates and charges for the recovery of local excise taxes and state utility tax surcharges.

The adjustment set forth in this Section shall apply to all rates and charges for telecommunication services constituting "telephone business" as that term is defined in Section 35.21.870 of the Revised Code of Washington ("RCW") which are applicable under other sections of this tariff within the territorial limits of any taxing jurisdiction which has imposed or hereafter imposes any business, occupation, use of streets or other excise tax or license fee upon the right of the Company to operate or do business within the jurisdiction of the taxing entity. RCW 35.21.870 defines "telephone business" as "the business of providing access to a local telephone network, local telephone network switching service, toll service, or coin telephone services, or providing telephonic, video, data, or similar communication or transmission for hire, via a local telephone network, toll line or channel, or similar communication or transmission system".

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

TAX ADJUSTMENTS

B. Conditions

1. The rates and charges applicable under other sections of this tariff do not include any portion of business, occupation, use of streets or other excise taxes levied by any municipality or other governmental body.
2. In order for the Company to recover its costs of the above-referenced taxes without imposing the burden of that tax upon its subscribers located outside the territorial limits of the taxing jurisdiction, amounts equivalent to such taxes where now imposed, or which may hereafter be imposed, shall be billed by the Company to its exchange customers located within the territorial limits of the taxing jurisdiction on a basis consistent with the basis on which each such tax is imposed as hereinafter set forth.
3. The effective rate of .262 percent for billing the amount of the tax surcharge applies to those rates and charges, which are currently subject to Washington's public utility tax.
4. This is a temporary tax, the charges named herein shall terminate upon legislative action.
5. The effective tax rate for the City of Lynden will be three percent (3%) on the first \$5,000 of gross revenue and one percent (1%) tax rate on gross revenues over \$5,000. Exceptions and deductions include interstate revenues and revenue from the federal, state, and local governments and other persons the city is prohibited from taxing under the constitution or laws of the State of Washington.
6. The Swinomish Tribal Community has levied a tax on utility services provided to tribal and non-tribal residence within the boundaries of the Swinomish Indian Reservation.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

TAX ADJUSTMENTS

C. Rates

1. Tax Adjustment

<u>Municipality</u>	<u>Tax Rate</u>	<u>Effective Date</u>
Albion	5.0% ¹	06-01-83
Anacortes	6.0% ²	11-01-93
Arlington	5.0% ²	01-01-67
Bellevue	6.0% ³	12-20-95
Benton City	6.0% ¹	02-15-94
Blaine	6.0% ²	04-22-96
Bothell	6.0% ³	03-01-88
Brewster	6.0% ²	12-27-94
Brier	6.0% ²	12-31-99

¹ Tax base includes local telephone service.

² Tax base includes local telephone service and intrastate toll.

³ Tax base includes local telephone service, intrastate and interstate toll.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

TAX ADJUSTMENTS

C. Rates (Continued)

1. Tax Adjustment (Continued)

<u>Municipality</u>	<u>Tax Rate</u>	<u>Effective Date</u>
Burlington	3.0% ¹	01-01-00
Cashmere	2.65% ²	11-01-83
Chelan	6.0% ²	01-10-84
Concrete	6.0% ²	09-01-94
Coupeville	6.0% ²	04-24-95
Darrington	6.0% ²	01-01-87
Duvall	5.4% ²	11-12-81
Edmonds	5.75% ²	09-25-92
Entiat	6.0% ²	11-01-86
Everett	4.50% ²	03-01-98
Everson	6.0% ²	12-27-87

¹ Tax base includes local telephone service.

² Tax base includes local telephone service and intrastate toll.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

TAX ADJUSTMENTS

C. Rates (Continued)

1. Tax Adjustment (Continued)

<u>Municipality</u>	<u>Tax Rate</u>	<u>Effective Date</u>
Ferndale	5.0% ²	02-20-96
George	4.0% ²	07-01-67
Gold Bar	6.0% ²	01-18-93
Granite Falls	6.0% ¹	06-01-88
Kenmore	6.0% ³	11-26-99
Kennewick	8.5% ²	01-01-69
Kirkland		
Business	6.0% ²	01-01-91
Residential	5.0% ²	04-20-57
LaConner	6.0% ²	06-14-98
Lake Stevens	6.0% ¹	01-01-83

¹ Tax base includes local telephone service.

² Tax base includes local telephone service and intrastate toll.

³ Tax base includes local telephone service, intrastate and interstate toll.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

TAX ADJUSTMENTS

C. Rates (Continued)

1. Tax Adjustment (Continued)

<u>Municipality</u>	<u>Tax Rate</u>	<u>Effective Date</u>
Leavenworth	6.0% ²	01-01-87
Liberty Lake	6.0% ²	12-26-10
Lynden	4.0% ^{2,3}	12-16-96
Malden	6.0% ²	06-01-08
Marysville	5.0% ²	12-20-93
Monroe	5.0% ²	02-10-98
Mountlake Terrace	6.0% ²	01-18-95
Mount Vernon	6.0% ²	03-01-83
Mukilteo	6.0% ²	02-07-97
Naches	6.0% ²	04-01-99
Nooksack	6.0% ¹	05-19-92

(N)

¹ Tax base includes local telephone service.

² Tax base includes local telephone service and intrastate toll.

³ See Condition 5.

GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

TAX ADJUSTMENTS

C. Rates (Continued)

1. Tax Adjustment (Continued)

<u>Municipality</u>	<u>Tax Rate</u>	<u>Effective Date</u>
Newport	5.0% ²	07-07-70
Oak Harbor	6.0% ²	03-04-94
Oakesdale	6.0% ²	03-23-98
Palouse	6.0% ²	01-01-87
Pullman	7.0% ²	08-01-92
Quincy	6.0% ¹	01-01-88
Redmond	5.5% ²	01-01-82
Richland	8.50% ²	11-01-96
Sedro Woolley	6.0% ²	08-01-82
Shoreline	6.0% ³	12-27-99
Snohomish	6.0% ²	01-01-88
Soap Lake	6.0% ¹	01-01-92

¹ Tax base includes local telephone service.

² Tax base includes local telephone service and intrastate toll.

³ Tax base includes local telephone service, intrastate and interstate toll.

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GENERAL SERVICES

TAX ADJUSTMENTS

C. Rates (Continued)

1. Tax Adjustment (Continued)

<u>Municipality</u>	<u>Tax Rate</u>	<u>Effective Date</u>
Stanwood	6.0% ²	11-30-92
Sultan	4.0% ²	12-23-96
Swinomish Tribal Tax	3.0% ²	01-01-99
Tekoa	6.0% ²	02-03-98
Tonasket	6.0% ¹	01-01-87
Washougal	6.0% ²	06-01-89
Waterville	6.0% ²	02-01-97
Wenatchee	6.0% ²	10-01-91
Westport	6.0% ²	01-01-95
West Richland	6.0% ²	06-01-83
Woodinville	4.0% ²	06-01-98
Woodland	5.0% ²	08-17-81
Woodway	6.0% ²	07-01-98

¹ Tax base includes local telephone service.

² Tax base includes local telephone service and intrastate toll.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

TAX ADJUSTMENTS

C. Rates (Continued)

2. Special State Excise Surtax

Pursuant to Sections of Chapter 35 of the 1982 Laws of Washington which impose a seven percent (7%) temporary surcharge on the "Public Utility Tax" assessed in Washington under the provisions of Chapter 82.16 of the revised code of Washington. This tariff revision will allow the utility to pass this tax on to its subscribers.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

COMBINATION MAIN SERVICE

A. General

Combination Main Service provides for serving separate business and residence locations from the same One-party Network Access Line.

B. Conditions

All locations must be within the same central office area.

A separate number will be assigned to each Network Access line at each of the locations.

C. Rates

The monthly rate (Section 4) and Service Charges (Section 5) for a business or residence One-party Network Access line at each location will apply.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

BUSINESS DIAL UP SERVICE

A. General

Business Dial Up Service is an enhancement to single line residential and single line business service to provide higher quality transmission standards than normally provided for voice transmission. It is designed for customers requesting a better grade of service for data transmission. Lines conditioned with this level of service may also be used for normal voice communications. This service is offered subject to the availability of suitable facilities.

B. Conditions

1. The parameters of Business Dial Up Service are designed to support transmission of data up to 4800 bits per second on the local loop from the point of demarcation to the serving central office switch.
2. The quality of the line is guaranteed only between the customer point of demarcation and the serving central office switch. No guarantee is made for a transmission level over the entire circuit.
3. Business Dial Up Service may not be compatible with other services offered in the Company's tariffs.

C. Rates	Monthly Rate	Nonrecurring Charge ¹
Business and Residence, per line ²	\$5.00	\$25.00

¹ In addition to the Service Charges associated with individual Network Access line service.

² In addition to the applicable monthly rates for the individual Network Access line service.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

DETAILED BILLING SERVICE

A. General

Message Detail Service provides on magnetic tape a detailed record of message toll usage only.

B. Conditions

Billing Detail Service provides on magnetic tape all records of the customer's billing: message toll usage, directory assistance charges, equipment detail, and all other service charges.

Detailed Billing services are not provided as a duplicate of regular telephone bills and are not considered a reconciliation of the Company's regular billing.

Liability for errors on the magnetic tape is limited to the monthly rate for the service in the month the error occurred.

The Company will establish the record descriptions and will reserve the right to change the record format.

GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

DETAILED BILLING SERVICE

C. Rates

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>
Establish Message Detail and/or Billing Detail Service	--	\$437.00
Change Detailed Billing Service or type of basic terminal equipment	--	123.00 ¹
Each Magnetic Tape supplied after service is established	--	28.00
Message Detail Service		
1 - 500 Messages	\$51.11	--
501 - 3000 Messages	122.67	--
More than 3000 Messages	256.49	--
Billing Detail Service		
1 - 500 Records	106.87	--
501 - 3000 Records	178.43	--
More than 3000 Records	312.25	--

¹ A nonrecurring charge is applied to change from one type of billing service to the other, after initial establishment of service. It also applies if the type of basic terminal equipment is changed; e.g., from pushbutton to PBX.

GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

SUMMARY BILLING SERVICE

A. General

Summary Billing Service (SBS) provides a customer who receives more than one monthly bill from the Company within the state of Washington to receive one combined monthly statement.

B. Conditions

SBS is available on all grades, types and classes of service where operating conditions permit. SBS provided on Customized Multi-line Telephone Service is included in the rates for that service found elsewhere in this tariff. (T)

All accounts rendered under one Summary Bill must have the same bill name. When a bill name is changed to meet the conditions for SBS, the Subsequent Service Ordering Charge from Service Charges (Section 5) will apply.

The monthly Summary Bill will include the following:

1. The individual bills for all numbers designated by the customer to appear in the Summary Group.
2. One summary that states the balance due on all bills, by telephone number, included in the statement.
3. One payment document for rendering payment on the entire summary billed account.

GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

SUMMARY BILLING SERVICE

B. Conditions (Continued)

The Subsequent Change Charge applies when:

1. An established account is added to an existing Summary Group.
2. A subordinate account is transferred to a different Summary Group.
3. An order for SBS is cancelled prior to receipt of the first Summary Bill. The Nonrecurring Charges for any subsequent changes required to dismantle the Summary Bill will apply.
4. A subordinate account is removed from the Summary Group. This charge does not apply if the number being removed is due to a disconnection of service.

The bill date assigned to a Summary Bill will be selected by the Company.

The Company reserves the right to make changes to the format of the Summary Bill when operating conditions deem it necessary.

Summary Bills will be rendered only on those accounts that are prepared by a mechanized billing system.

The Summary Bill provides no additional information to enhance data provided on regular monthly statements.

If a Summary Bill becomes delinquent, the Company may discontinue the SBS so that each account may be treated for nonpayment separately.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

SUMMARY BILLING SERVICE

C. Rates	<u>NONRECURRING CHARGE</u>
Set Up Charge - Each master and subordinate account	\$.00
Subsequent Change Charge, Per Order	5.00

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

OFF PREMISES EXTENSION (OPX) SERVICE

A General

Off Premises Extension (OPX) Service charges apply for outside plant between the locations of the primary termination of the Network Access line and the extension termination or between the normal serving central office and the requested central office. Distances are measured on an Airline Mileage (ALM) basis, which is the shortest distance between two points.

B Conditions

Terminal Loop

Terminal Loop applies to each Off Premises Extension (OPX) located at a different premises, even when that premises is in the same building in which the primary termination of the Network Access line is located and within the central office area, except as covered in other conditions.

When a line terminates in more than one building on continuous property, the rate for one Terminal Loop applies for the first termination of the line in each separate building.

The rate for one Terminal Loop applies for each extension on noncontinuous property and for each line extended to terminate on a concentrator unit. Where the noncontinuous extension or line extended to terminate on a concentrator unit is controlled by a key at the primary termination of the Network Access line, then the rates for two Terminal Loops apply.

Terminal Loop rates do not apply:

where buildings located on continuous property are connected by means of enclosed overhead or underground passageways, and are providing service to only one customer.

where conduit, acceptable to the Company, is provided and maintained by the customer between buildings on continuous property.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

OFF PREMISES EXTENSION (OPX) SERVICE

— Conditions (Continued)

— Terminal Loop (Continued)

— Terminal Loop rates do not apply:

— where a residence extension is located within 200 air line feet on continuous property.

— where direct buried cable is utilized as long as the customer pays for the burial of the cable.

— Interoffice Mileage

— Interoffice Mileage is applicable when a customer requests a Network Access line from a central office other than that from which he would normally be served within the same exchange.

— Where an extension is located in a central office area other than the one in which the primary termination of the Network Access line is located or a line is extended to terminate on a concentrator unit in a central office area other than the one in which the primary termination of the Network Access line is located, the Interoffice Mileage rate applies to the Airline Mileage (ALM) between the two central offices involved.

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Section 10
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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

OFF PREMISES EXTENSION (OPX) SERVICE

C. Rates

Terminal Loop

See the Company's Facilities for Intrastate Access Tariff, WN U 16, Section 5 Special Access:

Special Access Ordering Charges

Subsequent Ordering Charge

Service Installation Charge per SAL

Voiceband Facilities

Special Access Line

Interoffice Mileage

See the Company's Facilities for Intrastate Access Tariff, WN U 16, Section 5 Special Access:

Voiceband Facilities

Special Transport

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~~2nd Revised Sheet 86~~
Canceling
~~1st Revised Sheet 86~~

GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

PRIVATE LINE NON-DIGITAL SERVICE

1. IntraLATA/Intraexchange (Local)

See the Company's Facilities for Intrastate Access Tariff WN U 16, Section 5 for all Service Charges and Monthly Rates. (1)

2. IntraLATA/Interexchange

See the Company's Facilities for Intrastate Access Tariff WN U 16, Section 5 for all Service Charges and Monthly Rates. (1)

If the private (special access) line is wholly by the Company, the Company will bill the service from end-to-end. If the private line is provisioned with a connecting company then each LEC will bill its portion of the service to the meet point.

(f) The Subsequent Service Ordering Charge in Section 5, Facilities for Intrastate Access Tariff, WN U 16, applies.

(T)

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

INTEREXCHANGE RECEIVING SERVICE

A. General

Interexchange Receiving Service is an arrangement where a customer may offer his patrons in another exchange the privilege of calling him without charge or without requesting the reversal of toll charges.

B. Conditions

Interexchange Receiving Service is provided from any of our exchanges with Business Service except Public or Semi-public Telephone Service.

This service includes the listing of a special number in both the published directory and information records of the exchange or exchanges from which calls are to be accepted.

The service may be nonpublished at the option of the customer. The rate for the nonpublished number is in Section 9 under Directory Listings.

The charges for each message will be billed to the customer of this service at the regular station operator handled rates.

Rates	Monthly
	<u>Rate</u>
Each Interexchange Receiving Service per exchange	\$13.24

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

CUSTOM REDIRECT SERVICE

A. General

Custom Redirect Service (CRS) enables customers to redirect all or a part of their incoming switched voice and data calls to other telephone numbers. The redirection may be on a permanent basis, automatically according to predetermined parameters, and/or upon command by the customer. This service may be used in the event of a communications failure, cable cut, fire, flood, or any other event requiring calls to be handled from alternate telephone numbers or an alternate location.

Basic Custom Redirect Service offers three options to redirect calls. The first option is usually a basic redirect to the dialed number. The customer may designate that the basic redirection feature be used in each of the options or, the customer may select a Custom Redirect Optional Feature as described herein.

B. Regulations

1. Explanation of Terms

a. Equipped Number

Equipped Number is the subscriber's called telephone number that has Custom Redirect Service.

b. Group

A group is the collection of Equipped Numbers that will be redirected in the same way, at the same time. For example, if redirection is requested, all telephone numbers within that group will be redirected. If the customer chooses to have option three "active" in a particular group, then all equipped numbers in the group will be redirected according to the direction in option three.

Every group must have the same optional features in each of the options. For example, if the option column has time-of-day redirection, then the times that the numbers are redirected are the same for all the numbers in that group. The actual telephone numbers that the calls are redirected to do not have to be the same. For all optional features, the telephone number that the calls are redirected to may be different.

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GENERAL SERVICES

CUSTOM REDIRECT SERVICE

B. Regulations (Cont'd)

1. Explanation of Terms (Cont'd)

c. Option Column

An option column is a table of telephone numbers that are treated the same. Custom Redirect has three option columns per group with the basic service. Up to six additional options may be provisioned as an enhancement. If more than three options are chosen, the Additional Option charge applies per additional option chosen. Only one option is active for a group at any given time. For example, in a particular group the first option may be the original dialed number, the second option may be the home telephone number, and the third might be a telephone number in an affiliate office in another city. If option two were selected (i.e., "active"), all telephone numbers in this group would be redirected to the respective telephone number in option column two. Similarly, if the customer selected option column three to be in effect, and if option three were provisioned with a Custom Redirect Service optional feature then all telephone numbers in this option column would have the optional feature.

d. Redirecting Telephone Number

A redirecting telephone number will have no office equipment associated with it and will be used solely for the purpose of redirecting call traffic from the telephone number dialed to the Custom Redirect Service customer's intended destination.

2. Conditions

This service is subject to the following conditions:

- a. Custom Redirect is available where Company facilities permit.
- b. Custom Redirect service may be provisioned with group sizes as small as one.
- c. Tariff rates will not apply to numbers requiring excessive translations work. Customers whose numbers meet this criterion will need to apply for an Individual Case Basis contract arrangement.

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GENERAL SERVICES

CUSTOM REDIRECT SERVICE

Regulations (Cont'd)

2. Conditions (Cont'd)

- d. Each group may have up to three options for the basic rate. In most cases, the first option will be the called number leaving two additional options for the customer to define. If more than three options are requested, the Additional Option charges apply per additional option chosen. Up to six additional options may be provisioned as an enhancement to the Basic service.
- e. Calls to telephone numbers associated with Custom Redirect Service must be redirected to a customer assigned number terminating in either a customer location, an inter exchange carrier's point of presence, a voice mail system, an auto attendant system, or an announcement frame within the LATA of call termination. A redirecting telephone number cannot be used to trigger another redirecting telephone number.
- f. It is the responsibility of the Custom Redirect Customer redirecting calls to a third party to obtain, when appropriate, the third party's permission prior to the calls being redirected.
- g. Charges for calls between the Custom Redirect Service equipped telephone number and the telephone number to which these calls are redirected are the responsibility of the Custom Redirect customer.
- h. The customer must have sufficient lines and associated facilities to handle the estimated or actual number of calls without interfering with exchange or toll service. The Company reserves the right to disconnect the service immediately in accordance with the regulations contained in Section 2, Rules and Regulations of this tariff.
- i. Custom Redirect Service is not to be used by customers to avoid toll charges. If a customer is using this service to avoid such charges, the Company reserves the right to disconnect the service immediately and bill all appropriate toll charges.
- j. Initial Average Monthly Query Volumes are estimates only. After installation, Frontier will periodically and at its discretion, complete audits of number of queries and billing will be corrected if necessary to make adjustment to the monthly charges based upon the results of the audit.

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GENERAL SERVICES

CUSTOM REDIRECT SERVICE

B. Regulations (Continued)

3. Redirection Charges

When calls are redirected, the Custom Redirect Subscriber will pay the portion of the call from the original called office to the termination number. The rate charged will be in accordance with the customer's current usage plan similar to a call transfer or a call forward.

4. Modification of Active Option

When the customer elects to redirect calls, the customer calls into the Company platform using a touch-tone telephone. Upon reaching the platform, the customer must pass through a series of security blocks to get into the system. Calls may also be redirected by calling a live attendant, who, after verifying security information, will establish the redirection of the calls. After authorization is confirmed, the customer specifies which group and which option the customer wishes to activate. A group may be a floor, department, building, or some other customer defined list of numbers. These groups are pre-assigned upon the establishment of the service. The customer may call in to have the active option modified as frequently as desired. When calls are terminated to any number other than the originally dialed number redirection charges will apply.

5. Term Periods

Customer's initial order for service requires subscription to a twelve (12) month term period. Termination liability charges as noted below will apply for cancellation of service prior to the end of the term period. At the end of the twelve (12) month term period, the customer will continue to pay the current effective tariff rates for service in Section D. Rates. No termination liability will apply for cancellation of service after the initial twelve (12) month term period expires.

6. Termination Liability

When the service is originally ordered, termination liability will apply. If Custom Redirect Service is cancelled prior to the end of the twelve month term period, the full monthly rate for each remaining month, or part thereof, will be charged. Changes to the original configuration shall not constitute a cancellation.

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GENERAL SERVICES

CUSTOM REDIRECT SERVICE

B. Regulations (Continued)

7. Custom Redirect Optional Features

a. Time of Day/Day of Week Redirection

An optional feature, which allows customers to redirect the customer's calls to another location at predesignated times. For example, particular numbers can be redirected to another location after 5 PM, or, just on Saturdays. The system will automatically route these calls until the customer changes the specifications. This will allow the customer to use a single office to perform the work of many locations during the off-peak hours. Time of Day/Day of Week Redirection may be used with any of the option columns. If this feature is used in more than one option, the optional feature charge applies to each option utilizing the feature.

b. Percentage Redirection

As an optional feature, redirecting may be done by percentages. For example, when Percentage Redirection is activated, the customer may direct 20% of the incoming calls to location A, 30% to location B, and 50% to location C. The customer may choose up to ten percentages, but the total must always equal 100%. The Percentage Redirection feature may be used with any of the option columns. If this feature is used in more than one option, the optional feature charge applies to each option utilizing the feature.

c. Number Identification Redirection

Number Identification Redirection is an optional feature. It allows the customer to redirect calls based upon the originating telephone number, NXX, LATA, or NPA of the incoming caller. This allows the customer to direct particular callers to specific numbers, based upon their telephone number. If an incoming caller's number is on the list, the call will be redirected to the "on-list" number. If the incoming caller's telephone number is not on the list, the call will be completed as dialed.

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GENERAL SERVICES

CUSTOM REDIRECT SERVICE

B. Regulations (Continued)

7. Custom Redirect Optional Features (Cont'd)

c. Number Identification Redirecting (Cont'd)

The customer may have as many numbers as desired on the list. The customer will be billed for each 100 numbers or any fraction thereof. Number Identification Redirecting may be used with any of the option columns. If this feature is used in more than one option, the optional feature charge applies to each option utilizing the feature.

Number Identification may not be used to pass the calling party's number to the customer.

d. SuperGroups

The customer may choose to group their groups into SuperGroups. A SuperGroup is similar to a distribution list of groups and will allow the customer to modify the active option of multiple groups at the same time. For example; if groups 101, 102, and 105 belong to SuperGroup 001, setting SuperGroup 001 to option 3 would set 101, 102 and 105 to option 3. The same group may belong to multiple SuperGroups and the active option would be the last option set. For example, using the definition of SuperGroup 001 above and an additional SuperGroup 002 includes groups 103, 104 and 105. If after SuperGroup 001 is set to option 3, SuperGroup 002 is set to option 2. Group 105 would be set to option 2.

e. Single Number Destination Service

This feature will allow customers to redirect an entire group to a single number provided at the time of activation. At the time of provisioning, the customer must designate an inter-exchange carrier of their choice to carry the redirected traffic.

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GENERAL SERVICES

CUSTOM REDIRECT SERVICE

E. Regulations (Continued)

7. Custom Redirect Optional Features (Cont'd)

f. Custom Applications

Although most customer applications are provided using the optional features listed above, custom applications may also be provisioned. Custom application rates have been developed to cover the inclusion of the call processing record and a single table or single field manipulation to meet a specific customer's need.

For instance, Dialed Number Recovery (DNR) is a Custom Application where the original dialed number is presented to a new customer location.

It is not the intent to provide all custom applications through this tariff feature. Very complex applications, and applications for purposes other than the directing of incoming calls will not be considered part of this feature and will require an Individual Case Basis contract arrangement.

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GENERAL SERVICES

CUSTOM REDIRECT SERVICE

E. Regulations (Continued)

7. Custom Redirect Optional Features (Cont'd)

g. Alternate Central Office Triggers

The ability to place triggers in central offices switches, other than the original terminating central office allows customers to redirect from the office in which the call originates without requiring the call to complete to the terminating central office. In the event that the terminating central office is out of service, Custom Redirect Service may be activated and all call processing in an office with an alternate central office trigger will be redirected per the current active option at that time. A trigger is associated with a specific customer NPA-NNX.

Allowing triggers to be placed in more than the terminating central office may increase the call volumes processed because a portion of the calls may actually be processed by more than one office. The customer's Group charges would reflect this increased query volume.

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GENERAL SERVICES

CUSTOM REDIRECT SERVICE

C. Application of Rates

1. Service Establishment Charge

A charge will apply for the original order for Custom Redirect Service per Service Order or per Account. This charge will apply to New Orders of Custom Redirect Service. If a customer is modifying the existing order, including adding additional numbers, the Rearrangement Charge would apply. The addition of a new group, or a request for additional security forms, will result in a Service Establishment Charge.

2. Equipped Number

There will be a monthly rate, in addition to a nonrecurring charge for each equipped number. The monthly rate per number will be based on the quantity of equipped numbers within the customer's account. In addition to the monthly rate, a nonrecurring charge will apply to each number installed.

3. Average Monthly Group Volume (Partition/Group Charges)

A monthly rate, in addition to a nonrecurring charge, will apply for each group of equipped numbers the customer designates. The monthly rate will be based on the estimated monthly volume of queries expected by the equipped numbers. A query is launched to the Advanced Intelligent Network database when a trigger is encountered. In basic implementations, query volume is equal to the call volume. As enhancements to the call processing logic are added and additional triggers placed, the query volume may exceed the call volume.

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GENERAL SERVICES

CUSTOM REDIRECT SERVICE

C. Application of Rates (Cont'd)

4. Rearrangement Charges

A non-recurring charge will apply to each rearrangement. This charge is in addition to the service ordering charges in Section 5 of this tariff. Each change to an equipped number will result in a nonrecurring charge for each number modified.

5. Pass Code Initialization

This charge applies each time, after service establishment, that the customer requests that the Company reinitializes the pass code to the default pass code or is requested to modify existing security profiles.

6. Redirecting Telephone Numbers

A monthly charge and a non-recurring installation charge applies for each telephone number assigned that will be used solely for the purpose of provisioning Custom Redirect Service. This telephone number will have no office equipment associated with it and will be used solely for the purpose of generating a trigger.

7. Redirection Charges

There is no charge associated with modifying the active option. Customers may select to activate options as frequently as desired.

When calls are redirected, the Custom Redirect Subscriber will pay the portion of the call from the original called office to the termination number. The rate charged will be in accordance with the customer's current usage plan similar to a call transfer or a call forward.

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CUSTOM REDIRECT SERVICE

C. Application of Rates (Cont'd)

8. Optional Feature Charges

a. Time of Day/Day of Week

A non-recurring charge will apply at the time of the establishment of this feature and a flat monthly rate will be billed for each option with this feature. For changes made by the Company on behalf of the customer, rearrangement charges will apply.

b. Percentage Redirecting

A non-recurring charge will apply at the time of the establishment of this feature and a flat monthly rate will be billed for each option with this feature. For changes made by the Company on behalf of the customer, rearrangement charges will apply.

c. Number Identification Redirection

A monthly charge and a non-recurring charge will apply to the first 100 telephone numbers listed for Number Identification Redirecting. Each additional 100 numbers or fraction thereof, will incur a non-recurring charge and a monthly recurring charge.

d. SuperGroups

A non-recurring charge will apply at the time of the establishment of this feature and a flat monthly rate will be billed for each group with this feature. For changes made by the Company on behalf of the customer, rearrangement charges will apply.

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CUSTOM REDIRECT SERVICE

C. Application of Rates (Cont'd)

8. Optional Feature Charges (Cont'd)

e. Single Number Destination

A monthly and nonrecurring charge will apply for each group on which this feature is ordered.

f. Custom Application

A nonrecurring charge will apply at the time of the establishment of this feature and a flat monthly rate will be billed for each option with this feature. For changes made by the Company on behalf of the customer, rearrangement charges will apply.

g. Alternate Central Office Trigger

A nonrecurring charge will apply at the time of the establishment of the trigger and a flat monthly rate will be billed for each central office switch in which a trigger is placed, per customer NPA-NXX. For changes made by the Company on behalf of the customer, rearrangement charges will apply.

h. This charge applies when the customer selects three or more options. A nonrecurring charge and a flat monthly rate will apply for each additional option the customer selects over three."

9. Special Custom Redirect Service Transactions

Occasionally, customers will request a one-time effort related to their Custom Redirect Service. This may include the generation of a special report, out-of-hours programming support for testing, or other special handling of the service. Requests of this type will be considered under an Individual Case Basis contract arrangement.

10. Tariff rates will not apply to numbers requiring excessive translations work. Customers whose numbers meet this criteria will need to request an Individual Case Basis contract arrangement.

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GENERAL SERVICES

CUSTOM REDIRECT SERVICE

D. Rates

Description	Nonrecurring Charge	Monthly Rate
Service Establishment (Per Service Order or Account)	\$500.00	
Equipped Number		
1-50 (Per Line)	2.35	2.50
51-100 (Per Line)	2.35	2.35
101-500 (Per Line)	2.35	2.00
501-1000 (Per Line)	2.35	1.50
>1000 (Per Line)	2.35	1.10
Average Monthly Group Volume (Queries/Mo./Grp.)		
Up to 1,000	50.00	25.00
Up to 10,000	50.00	80.00
Up to 25,000	50.00	150.00
Up to 50,000	50.00	280.00
Up to 75,000	50.00	425.00
Up to 100,000	50.00	550.00
Up to 250,000	50.00	1,300.00
Up to 500,000	50.00	2,500.00
Up to 750,000	50.00	3,600.00
Up to 1,000,000	50.00	4,500.00
Over 1,000,000	Multiples of the above may be applied. EX: 1,500,000 R8G1C and R8G5B may be applied for a monthly total of \$7,000.00	

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GENERAL SERVICES

CUSTOM REDIRECT SERVICE

D. Rates

<u>Description</u>	<u>Nonrecurring Charge</u>	<u>Monthly Rate</u>
Pass Code Initialization, Security Profile Modification (Per Occasion)	50.00	
Change per occasion for Rearrangement/Change	250.00	
Per Number Rearrangement/Change	2.35	
<u>OPTIONAL FEATURES</u>		
Time of Day, Day of Week Feature	100.00	25.00
Percentage Redirecting Feature	100.00	25.00
Number Identification Redirection Feature (Includes first 100)	500.00	50.00
Number Identification Redirection Feature Per 100 numbers after initial 100	100.00	10.00
Redirecting Telephone Number (Per Number)	5.00	1.00
Additional Option (Per Option over three)	200.00	25.00

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CUSTOM REDIRECT SERVICE

D. Rates

<u>Description</u>	<u>Nonrecurring Charge</u>	<u>Monthly Rate</u>
<u>OPTIONAL FEATURES (Cont'd)</u>		
— Super Groups		
— Per Super Group	50.00	1.00
Single Number Destination		
— Per Group	50.00	10.00
— Custom Application	200.00	25.00
— Alternate Central Office Trigger		
— Per Switch, Per Customer	500.00	1.00

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

BUSINESS TRAFFIC STUDY SERVICE

A. General

Business Traffic Study Service provides performance reports of call capacity for originating and terminating traffic on access line or hunt groups. The traffic study report enables business customers to determine how many calls terminate successfully as opposed to the number of calls that reach a station busy condition.

B. Description

Traffic studies are performed, at the customer's request, on Company access lines or hunt groups with local exchange numbers.

For customers with access lines or hunt groups at more than one location, a separate Service Establishment Charge will apply for traffic studies at each location.

Traffic study reports may be requested for more than one access line or hunt group at a single customer location. A separate traffic study report is required for each access line or hunt group. Following is a list of possible access lines or hunt groups that would constitute one traffic study report:

Individual Access Line	DCS trunk group	
Multiline Hunt Group	Features plan—Business group	
PBX trunk group	Customized Multi-line Telephone Service System group	(T)
DID trunk group	Remote Call Forwarding	
DOD trunk group	Customized Multi-line Telephone Service single line station	(T)
ISDN BRI	Customized Multi-line Telephone Service multiline hunt group	
ISDN PRI trunk group	Customized Multi-line Telephone Service Attendant	
Network Access Registers (NARs)/ business group	Customized Multi-line Telephone Service — RCF/ACD or other trunk group	(T)

Traffic study reports can be requested on a weekly, bi-weekly or monthly basis. The monthly rate is determined by the number of traffic study reports provided within a 4-week billing cycle.

Along with the reports, the Company provides a recommendation of required lines to accommodate the studied call traffic based on industry standards for call traffic handling. Calculations for the recommendation are derived from traffic engineering tables. The recommendation is a close estimate and cannot be guaranteed.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

BUSINESS TRAFFIC STUDY SERVICE

C Conditions

Business Traffic Study Service is available only to business customers.

Calls must be carried by the Company and billed by, or on behalf of, the Company to the customer requesting the study.

Studies cannot be performed on toll-free or pay-per-call type telephone numbers.

A one-week traffic study may be performed per customer location, per access line or hunt group, per calendar year, at no Service Establishment Charge and no monthly charge. Any additional traffic studies requested during the calendar year will be billed at the Rates and Charges in E. following.

Traffic study report features may vary by Central Office switching system type.

When applicable, traffic study reports on Customized Multi-line Telephone Service should include reports on both the Network Access Registers (NARs) and on the hunt group, in order to make sure that blockage is not occurring at either end. (T)

E Application of Rates

For the setup of each additional Business Traffic Study Report, per customer location, per calendar year, the Service Establishment Charge applies in addition to the Monthly Rate.

The Subsequent Service Order Charge in Section 5 of this Tariff will apply in addition to the Service Establishment Charge for initial setup for additional traffic studies and for any subsequent additions or changes to traffic study reports in a calendar year.

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GENERAL AND LOCAL EXCHANGE TARIFF

GENERAL SERVICES

BUSINESS TRAFFIC STUDY SERVICE

Rates and Charges

	<u>Nonrecurring Charge</u>
Service Establishment Charge, per customer location, per calendar year	
Initial one week Traffic Study Report	No charge
Setup for additional Traffic Study Reports	\$120.00 ¹
	<u>Monthly Rate</u>
Traffic Study Reports, per access line or hunt group, per calendar year	
Initial one week Traffic Study Report	No charge
Each additional Traffic Study Report, per 4 week billing cycle	
Weekly reporting (4 reports)	\$80.00
Bi-weekly reporting (2 reports)	60.00
Monthly reporting (1 report)	40.00

¹ A Subsequent Service Order Charge, Section 5, will apply in addition to the Service Establishment Charge for initial setup for additional traffic studies and for any subsequent additions or changes to Traffic Study Reports in a calendar year.

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CUSTOMIZED MULTI-LINE TELEPHONE SERVICE /DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE (T)

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOMIZED MULTI-LINE TELEPHONE SERVICE /DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE (T)

A. General

1. Customized Multi-line Telephone Service is a local exchange telecommunications service available only to customers served from suitably equipped central offices where operating conditions permit. The service may be analog or digital. Digital (ISDN) Customized Multi-line Telephone Service is based on Integrated Services Digital Network-Basic Rate Interface (ISDN-BRI) technology. It is a central office based service arrangement, which consists of host central office interface equipment and software located on Company premises. This service provides local exchange access, interexchange access, intrasystem communication and features. A Customized Multi-line Telephone Service system may not be provided for stand-alone service only; access to the Company's exchange network must be provided. (T)
2. Customized Multi-line Telephone Service is offered from this tariff in increments intended to meet end user capacity. Rates listed in the RATES Section of this tariff are applicable for Customized Multi-line Telephone Service based on the individual end user customer's configuration. (T)

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CUSTOMIZED MULTI-LINE TELEPHONE SERVICE /DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE (T)

B Conditions

- 1. The Company makes no guarantee and assumes no liability for resale or sharing by the customer of the Customized Multi-line Telephone Service /Digital (ISDN) Customized Multi-line Telephone Service and its associated facilities, including (without limitation) the failure of any person to pay the customer's or reseller's billing for any reason whatsoever, including (without limitation) denied toll calls and toll fraud. (T)
- 2. Customized Multi-line Telephone Service /Digital (ISDN) Customized Multi-line Telephone Service is available where central office and operating facilities and conditions permit. Customized Multi-line Telephone Service may be provided on a measured rate basis in exchanges where Local Calling Plans are available; otherwise, the service will be provided on a flat rate basis. Digital (ISDN) Customized Multi-line Telephone Service Circuit Switched Data (CSD) calls are provided on a usage basis. (T)
- 3. A minimum of 2 Customized Multi-line Telephone Service (Analog or Digital) Service lines are required. If the Customized Multi-line Telephone Service system falls below two lines it will no longer be considered a Customized Multi-line Telephone Service system. The remaining line will be converted to an individual business line with no features. All existing tariff rules, regulations, rates and charges associated with the conversion will apply. (T)
- 4. A customer may select only one analog Customized Multi-line Telephone Service Feature Package per system and one digital Customized Multi-line Telephone Service Voice package per system. Digital (ISDN) Customized Multi-line Telephone Service Data Feature packages may be selected on a per line basis. (T)
- Customized Multi-line Telephone Service Feature Packages are subscribed to on a month to month basis and are not subject to Termination Liability Charges. (T)
- If a customer requests to upgrade or downgrade a Customized Multi-line Telephone Service Feature Package, a Data Base Program Charge will apply. (T)
- 7. One bill will be rendered for each Customized Multi-line Telephone Service /Digital (ISDN) Customized Multi-line Telephone Service system. Separate bills are rendered monthly for Special Service access lines. If a customer requests multiple bills for a single customer system, refer to charges under Local Usage Billing Detail in Section 4. (T)
- 8. The Company will furnish one alphabetical directory listing per Customized Multi-line Telephone Service customer group without charge. Additional listings may be purchased at rates listed under the Directory Service section of this tariff. (T)
- 9. Customized Multi-line Telephone Service is offered on a term commitment basis commencing on the date the service is established. (T)

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CUSTOMIZED MULTI-LINE TELEPHONE SERVICE /DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE (T)

Conditions (Continued)

- 10. A minimum service period of three months is required for each Digital (ISDN) Customized Multi-line Telephone Service Line ordered on a month-to-month term commitment basis. (T)
- 11. Customized Multi-line Telephone Service /Digital (ISDN) Customized Multi-line Telephone Service Line and Feature Packages rates apply each month from the time the system is placed in service until the Customized Multi-line Telephone Service /Digital (ISDN) Customized Multi-line Telephone Service is discontinued. (T)
(T)
- 12. The customer must subscribe to a sufficient number of Network Access Registers (NARS) in order to maintain a P.01 grade of service.
- 13. If remote units are required to provide switching capabilities for intracommunication purposes, they will be located on Company provided sites located on the customer's premises. Any remote units and all system cabling used in association with Customized Multi-line Telephone Service /Digital (ISDN) Customized Multi-line Telephone Service are provided by and remain the property of the Company. (T)
- 14. Rotary dial stations may not be capable of accessing all Customized Multi-line Telephone Service features. (T)
- 15. Rates and charges for Customized Multi-line Telephone Service /Digital (ISDN) Customized Multi-line Telephone Service contemplate the use of central office equipment selected by the Company. When special central office equipment or features are provided at the request of the customer, special assembly rates and charges may be applied in addition to those shown herein. (T)
(T)

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CUSTOMIZED MULTI-LINE TELEPHONE SERVICE /DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE (T)

B Conditions (Continued)

- 16. ~~Customized Multi-line Telephone Service customers may experience service problems when connecting Customized Multi-line Telephone Service lines to PABX or hybrid equipment. The Company will not be responsible for problems arising out of equipment, which is incompatible with Customized Multi-line Telephone Service. (T)~~
- 17. ~~All Analog Customized Multi-line Telephone Service lines must be loop start. (T)~~
- 18. ~~If a customer chooses to combine Customized Multi-line Telephone Service /Digital (ISDN) Customized Multi-line Telephone Service stations terminating at different locations into a single Customized Multi-line Telephone Service system, all stations must be served by the same central office switching equipment. (T)~~
- 19. ~~A customer in non-Multilocation Customized Multi-line Telephone Service Areas with multiple Customized Multi-line Telephone Service /Digital (ISDN) Customized Multi-line Telephone Service systems may link his systems with tie lines to permit intercom dialing. Tie line charges will apply. (T)~~
- 20. ~~Where the Analog Customized Multi-line Telephone Service / Digital (ISDN) Customized Multi-line Telephone Service Station lines are located in a different central office area of the serving exchange, the Interoffice Mileage Charge and measurement as specified under Mileage Charges in the Facilities for Intrastate Access Tariff, WN U-16, Section 5 for Voiceband Facilities Two-Wire Special Transport is applicable. For Digital (ISDN) Customized Multi-line Telephone Service, this capability is only supported between ISDN-capable base-unit central offices. (T)~~
- 21. ~~On initial orders for Customized Multi-line Telephone Service Analog month-to-month service, the appropriate Initial Service Order Charge as set forth in Section 5 of this tariff applies. On initial orders, month-to-month customers will be charged the actual cost for the line connection in lieu of the Line Connection charge in Section 5. (T)~~
- 22. ~~All customers ordering a subsequent line addition after the initial system installation will pay the appropriate Service Order and Line Connection Charges as set forth in Section 5.~~
- 23. ~~Initial Service, Subsequent Service, and Line Connection Service Order Charges as identified in Section 5 of this tariff will not apply to the initial installation of Customized Multi-line Telephone Service Analog lines when installed at tariff rates under a term commitment. (T)~~

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CUSTOMIZED MULTI-LINE TELEPHONE SERVICE /DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE (T)

~~E~~ Conditions (Continued)

~~24. Where the Customized Multi-line Telephone Service /Digital (ISDN) Customized Multi-line Telephone Service station line of the same system is located in a different exchange area, the Special Transport and Special Access Line Charges apply for each interexchange channel as specified in the Facilities for Intrastate Access Tariff, WN U 16, Section 5. For Digital (ISDN) Customized Multi-line Telephone Service, this capability is only supported between ISDN-capable base unit central offices.~~ (T)

~~25. Private Line arrangements, Special Access Services, or foreign dial tone connected with Customized Multi-line Telephone Service /Digital (ISDN) Customized Multi-line Telephone Service are subject to rates, rules, and conditions as set forth in the appropriate tariffs.~~ (T)

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CUSTOMIZED MULTI-LINE TELEPHONE SERVICE /DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE (T)

~~E~~ Conditions (Continued)

~~26.~~ Certain optional feature capabilities may not be compatible with other Feature Packages or Optional System features.

~~27.~~ Space Requirements

~~Suitable and sufficient space for any remote units required shall be leased by the Company from the customer.~~

~~Suitable space includes provisions for atmospheric control and encompasses the following environmental requirements:~~

~~Duct free~~

~~Controlled temperatures ranging from 50° to 86° Fahrenheit, with consideration given to heat loss and/or gain of the equipment~~

~~Relative humidity of 20% minimum and 55% maximum~~

~~Commercial power necessary to operate the remote units, if required, shall be provided by the customer and located on the customer's premises.~~

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CUSTOMIZED MULTI-LINE TELEPHONE SERVICE /DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE (T)

~~E~~ Conditions (Continued)

~~28.~~ Subsequent Additions, Deletions and Changes

~~Subsequent line additions will be rated under a new term commitment or an addendum to an existing term commitment based upon the remaining period of the current term commitment.~~

~~If subsequent line deletions cause the total number of lines to fall within a different line group, all remaining lines will be billed at rates according to the associated line group.~~

~~If a customer requests an upgrade or downgrade of an existing Feature Package (e.g., from Feature Package 1000 to 2000, from Feature Package 3000 to 2000 etc.), his existing per line term commitment rate will be changed to reflect the new Feature Package rate. The new term rate will apply for the duration of the existing term commitment period.~~

~~The term commitment period for Customized Multi-line Telephone Service /Digital (ISDN) Customized Multi-line Telephone Service Optional Features is based upon the initial term period for the Customized Multi-line Telephone Service /Digital (ISDN) Customized Multi-line Telephone Service System. Subsequent additions of Optional Features will be rated under a new term commitment or an addendum to an existing term commitment based upon the remaining period of the current term commitment.~~ (T)
(T)

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Conditions (Continued)

29. Termination Liability

In the event Customized Multi-line Telephone Service /Digital (ISDN) Customized Multi-line Telephone Service is terminated by the customer prior to completion of the initial 12-, 36-, 60-, or 84-Month term commitment period, the customer shall be liable for the termination liability charges as set forth in Section 2, D, Termination Liability. (T)

A Customized Multi-line Telephone Service /Digital (ISDN) Customized Multi-line Telephone Service customer may at any time renew service per renewal options found in Section 2, D, Termination Liability. (T)

If the Customized Multi-line Telephone Service Frontier Calling Solutions service is discontinued prior to the completion of the term commitment period, Termination Liability charges, as set forth in Section 2, D, is applicable. (T)

The termination charge will not apply when a customer upgrades from Analog Customized Multi-line Telephone Service to Digital (ISDN) Customized Multi-line Telephone Service when the conditions set forth in Section 2, D, Termination Liability are met. (T)

At expiration of term commitment period, the customer may continue service per the renewal options found in Section 2, D, Termination Liability.

A Customized Multi-line Telephone Service /Digital (ISDN) Customized Multi-line Telephone Service customer may at any time renew service per renewal options found in Section 2, D, Termination Liability. (T)

Note: Customers with services provisioned on five (5) or more lines under a contract basis before September 7, 1998, are grandfathered in Section 111.

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CUSTOMIZED MULTI-LINE TELEPHONE SERVICE /DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE (T)

Conditions (Continued)

30. Customized Multi-line Telephone Service /Digital (ISDN) | Customized Multi-line Telephone Service CLASS (T)

Custom Local Area Signaling Service (CLASS) is a group of Customized Multi-line Telephone Service /Digital (ISDN) Customized Multi-line Telephone Service features offered to customers subscribing to Customized Multi-line Telephone Service /Digital (ISDN) Customized Multi-line Telephone Service local exchange service. (T)

The service is subject to available facilities and limited to central offices specifically equipped to provide such service. Custom Local Area Signaling Service features are applicable to calls placed to/from compatible central offices offering the service.

Operator-assisted calls will override these features for emergency purposes.

Nonrecurring charges are not applicable when Custom Local Area Signaling Service features are provided at the same time as the Customized Multi-line Telephone Service /Digital (ISDN) Customized Multi-line Telephone Service is initially established. (T)

When features are added or rearranged on an existing line, the Minor Software Change charge will apply.

All customer lines in Caller ID - Number Only serving areas will automatically be provisioned with Cancel Caller ID - Number Only - per call service unless the customer orders Cancel Caller ID - Number Only - per line service.

Cancel Caller ID - Number Only - per line, will be provided without nonrecurring charge to law enforcement, domestic violence agencies, and crisis intervention agencies and volunteers certified by those agencies.

In order to subscribe to Customized Multi-line Telephone Service /Digital (ISDN) Customized Multi-line Telephone Service CLASS, the customer must also subscribe to at least Customized Multi-line Telephone Service /Digital (ISDN) Customized Multi-line Telephone Service Feature Package 1000 for analog Customized Multi-line Telephone Service Stations and a B-Channel configuration with voice on Digital (ISDN) Customized Multi-line Telephone Service. (T)

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOMIZED MULTI-LINE TELEPHONE SERVICE /DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE (T)

Conditions (Continued)

31. General Digital (ISDN) Customized Multi-line Telephone Services (T)

Services offered in accordance with this tariff are provided exclusively from central offices equipped with digital facilities. The availability of services and ability to provide services may vary among serving central offices. Digital (ISDN) Customized Multi-line Telephone Service will be provided where central office capabilities and conditions permit. (T)

Customer provided equipment used in conjunction with services provided in accordance with this tariff must conform with the technical specifications of the Company.

The Company may change telecommunications services, equipment, operations, or procedures while remaining consistent with the Federal Communications Commission's Rules and Regulations. If changes cause a customer's equipment or communications system to become incompatible with services or if changes cause terminal equipment to require modification or become less effective, the Company shall not be responsible.

Customer requested temporary disconnections of Digital (ISDN) Customized Multi-line Telephone Services are not permitted. (T)

A change to Digital (ISDN) Customized Multi-line Telephone Services will cause a temporary interruption of service. (T)

The Company will provide one alphabetical directory listing per Digital (ISDN) Customized Multi-line Telephone Service customer group (system) without charge. Additional directory listings will be provided in accordance with the rates and conditions in this tariff under Directory Service. (T)

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Conditions (Continued)

31. General Digital (ISDN) Customized Multi-line Telephone Services (Continued) (T)

When a customer regrades or upgrades from any other service to Digital (ISDN) Customized Multi-line Telephone Service, all applicable installation and service connection charges and all charges applicable to the establishment of Digital (ISDN) Customized Multi-line Telephone Services apply. (T)

Flat Rate and Measured Service (for voice grade) cannot be mixed on a customer's premises. All data calls will be charged measured rates at the charges stated elsewhere in this tariff with the following exception. Data calls within the same business group within the same wire center (intercom calls) do not incur usage. ISDN customers served from the same ISDN switch, but separate wire centers, are not considered to be a single business group. (T)

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Conditions (Continued)

32. Digital (ISDN) Customized Multi-line Telephone Services (T)

Digital (ISDN) Customized Multi-line Telephone Services are digital, business system, exchange services, which include station connections and network access and which are provided as an alternative to or in conjunction with Customized Multi-line Telephone Services. (T)

Digital (ISDN) Customized Multi-line Telephone Services offered from this tariff include from two to 101+ digital local loops with a Digital (ISDN) Customized Multi-line Telephone Service Access and with one Central Office Element. (T)

Each Packaged Service is associated with a digital local loop, not with a channel.

Each digital local loop within a business system may be uniquely arranged with a Packaged Service and with a B-Channel or D-Channel configuration, or both a B-Channel and D-Channel configuration.

Digital (ISDN) Customized Multi-line Telephone Service Access is a service, which terminates digital local loops at the central office and permits access to the exchange network. Only one Digital (ISDN) Customized Multi-line Telephone Service access element is required for each digital local loop, since this element provides any configuration of the basic elements and includes one access to the network line termination. (T)

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~~B~~ Conditions (Continued)

~~32.~~ Digital (ISDN) Customized Multi-line Telephone Services (Continued) (T)

~~A~~ Digital (ISDN) Customized Multi-line Telephone Service Access arranges a digital local loop ISDN BRI access. (T)

~~The B~~ Voice/Circuit Switched Data Channel (B-V/CSD) assigns voice and circuit switched data traffic to two B-Channels of a digital local line. The CSD mode operates at a maximum speed of 64 kbps (Switched 64 kbps) but may be used at a speed of 56 kbps (Switched 56 kbps).

~~Data~~ sent to locations within a business system and to interexchange carriers over B-V/CSD Channels in the CSD mode can be transmitted at either 64 kbps or 56 kbps. (Some interexchange carriers do not offer transmission at 64 kbps).

~~Data~~ sent to locations within other business systems can be transported at a speed of either 64 kbps or 56 kbps in accordance with the rates, charges, and conditions specified by the Company's tariffs, where 64 kbps is offered.

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B. Conditions (Continued)

32. Digital (ISDN) Customized Multi line Telephone Services (Continued) (T)

a. Additional Telephone Numbers

Up to two primary telephone numbers are provided with each activated Digital (ISDN) Customized Multi line Telephone Service line, one for each of 2 channels. If an additional telephone number is required on either channel, an additional number charge applies for each additional number. The additional telephone numbers are available at the rate shown in this section. Additional telephone numbers may be published in the directory at the additional listing rates as found elsewhere in this tariff. (T)

One interexchange carrier must be selected for all telephone numbers associated with the same digital local loop, however 10XXX access to other carriers is provided. (T)

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E Conditions (Continued)

32. Digital (ISDN) Customized Multi-line Telephone Services (Continued) (T)

b. Digital (ISDN) Customized Multi-line Telephone Service Access

Digital (ISDN) Customized Multi-line Telephone Service Access provides support for connecting from one to eight terminals belonging to the same customer on an individual digital local line. (T)

Only one user will be connected to each B-Channel. Other users on the same digital local loop can access the D-Channel only.

Up to six users can simultaneously share the same D-Channel of a D-Channel packet switching arrangement. Additional telephone numbers are required for each additional terminal.

A maximum of eight terminals belonging to the same customer are permitted per ISDN BRI line.

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Conditions (Continued)

32. Digital (ISDN) Customized Multi-line Telephone Services (Continued) (T)

c. Individual Line Loop Extension

Digital (ISDN) Customized Multi-line Telephone Service Individual Line Loop Extension provides a physical extension of the Digital (ISDN) Customized Multi-line Telephone Service loop from approximately 18,000 feet to approximately 36,000 feet (These distances are for planning purposes. The actual distances are dependent on decibel (db) loss and not just physical loop length.) This physical extension is accomplished by means of a CO installed power module and an outside plant installed regenerator or U Repeater. (T)

The deployment method is based on dB loss and not on specific cable footage. The vendor installation information indicates that up to a 34dB loss at 40kHz in either direction of the field repeater is acceptable. With the Company's engineering practice of maximum loss for the Digital (ISDN) Customized Multi-line Telephone Service loop to be 38dB at 40kHz, it is assumed, if the customer's distance would exceed the 38dB for standard installation, the U Repeater would be mounted within the stated range of 34dB and the customer's length would be extended another 34dB from the U Repeater installation point. Only one power module and U Repeater can be used per Digital (ISDN) Customized Multi-line Telephone Service line. (T)

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B Conditions (Continued)

32. Digital (ISDN) Customized Multi-line Telephone Services (Continued) (T)

c. Individual Line Loop Extension (Continued)

The customer's network access line is pre-engineered to determine when the U Repeater/power module are required. The customer will not be charged the Digital (ISDN) Customized Multi-line Telephone Service Individual Line Loop Extension rate unless the equipment is actually used. The charge will not be invoked based on the cable footage. The power module is designed to be used only with the U Repeater and the repeater can only be used with the power module. The appropriate Individual Line Loop Extension rate will apply in addition to rates for Digital (ISDN) Customized Multi-line Telephone Service. (T)

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Conditions (Continued)

33. Assigned Customized Multi-line Telephone Service Telephone Numbers (T)

Customers are required to keep 50% or more of their assigned telephone numbers working, in order to retain them. The Company will notify customers annually if the quantity of working numbers drops below 50% of their assigned numbers, so that action can be initiated by the customer to increase their number of assigned numbers working, or by Frontier to reclaim numbers. Telephone numbers working periodically for regular intervals of time, such as those assigned to student residences, are "working at all times" to the extent that they work for a minimum of 90 non-consecutive days during each calendar year in which they are assigned to the customer.

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C. Features

1. Analog or Digital (ISDN) Customized Multi-line Telephone Service offers Feature Packages 1000, 2000, 3000, or Customized Multi-line Telephone Service CLASS Package, and Optional Line and System Features at the rates and charges set forth in Section D, Rates. Feature capabilities may vary depending on the host central office equipment. (T)
2. In addition, Digital (ISDN) Customized Multi-line Telephone Service offers ISDN Station MBKS Basic, MBKS Deluxe, and 3000-Deluxe Packages, Attendant Package, Circuit Switched Data 1000 and 2000 Packages and Optional Line and System Features at the rates and charges set forth in the tariff. Feature capabilities may vary depending on the host central office equipment. (T)
3. Analog Customized Multi-line Telephone Service Basic Operating Features: Direct Inward Dialing/Direct Outward Dialing (DID/DOD), Automatic Identification of Outward Dial (AIOD), Distinctive Ringing, Touch Call, Station-to-Station Calling. (T)
4. Digital (ISDN) Customized Multi-line Telephone Service Basic Operating Features: Direct Inward Dialing/Direct Outward Dialing (DID/DOD), Automatic Identification of Outward Dial (AIOD), Distinctive Ringing, Touch Call, and Station-to-Station Calling, Incoming Caller ID - Number Only. (T)
5. Customized Multi-line Telephone Service Feature Package 1000 - Call Hold, Consultation Hold, Call Alternation, Speed Dialing 6 or 8 (Individual), Call Transfer, Call Forwarding Options (All, Busy, No Answer - Fixed/Variable), Call Waiting Originating, Call Waiting Terminating/Cancel, Dial Call Waiting, Three-Way Calling, Last Number Redial, Toll Restriction, Hunting (Pilot Number, Directory Number and Secretarial), Call Pick Up (Extended, Direct, and Group), and Station Restriction. (T)

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G. Features (Continued)

- ~~6. Customized Multi-line Telephone Service Feature Package 2000 Feature Package 1000 plus the following features: Call Park (Multiple), Automatic Callback (Camp On), Data Line Security, Saved Number Redial, Circular Hunting, Multiple Classes of Service, Speed Dialing 30 (System), and Uniform Call Distribution. (T)~~
- ~~7. Customized Multi-line Telephone Service Feature Package 3000 Feature Package 1000 and 2000 plus the following features: Remote Access to Features, Off Hook Queuing, Ringback Queuing, Executive Busy Override, Incoming Call Forwarding, Within-Group Call Forwarding, and Speed Dialing 30 (Individual). (T)~~
- ~~8. Customized Multi-line Telephone Service CLASS Feature Package - Busy Redial, *69, Call Block, Do Not Disturb, Select Call Forwarding, and Special Call Waiting. (T)~~

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C. Features (Continued)

9. ~~Customized Multi-line Telephone Service Optional System Features: Automatic Route Selection (ARS), Facilities Restriction Level (part of ARS), Time of Day Routing (part of ARS), Expensive Route Warning (part of ARS), WATS Access, 800/877/888 Service Access, Tie Facility Access, T1 Access, Limited Automatic Call Distribution, Preferential Hunting, Stop Hunt, Pilot Number of Hunt Groups, Priority Queuing, Additional Numbers, Proprietary Set Interface, Authorization Codes (per group of 10), Speed Dialing 30 (Additional System), Terminal Make Busy, Paging/Public Address Access, Dictation Access, Code Calling Access, Music-On-Hold, Recorded Announcement (Custom), Conference Calling (6-8-12-16-18-24-Port), Attendant Identification Multiple Directory Numbers, Attendant Data Link Console Interface, Attendant Pre-determined Night Answer, Attendant Universal Night Answer, Attendant Mixed Night Answer, Attendant Flexible Night Answer, and Direct Connect.~~ (T)
10. ~~Digital (ISDN) Customized Multi-line Telephone Service Multi-Button Key Set (MBKS) Basic Package: Analog Shared Directory Number, Automatic Call Back on Busy, Bridging, Call Alternation, Call Forwarding, Call Pickup, Conference Calling, Drop, Feature Function Buttons, Feature Inspect, Flex Calling, Hold, Intercom Function, Key System Coverage for Analog Lines, Manual Exclusion, Multiple Directory Number, Privacy Release, Ring Again, Shared Call Appearances of Directory Number, Speed Dialing, Station Restriction, Terminal Management, Time and Date Display, Transfer, and Two-Digit Intercom Dialing.~~ (T)
11. ~~Digital (ISDN) Customized Multi-line Telephone Service Multi-Button Key Set (MBKS) Deluxe Package: Digital (ISDN) Customized Multi-line Telephone Service Multi-Button Key Set (MBKS) Basic Package plus Delayed Ringing, Initiated Priority Calling, Inspect, Intercom Alerting, Originating Priority Calling, Called Line Identification, and Incoming Priority Calling.~~ (T)

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G. Features (Continued)

- 12. ~~Digital (ISDN) Customized Multi-line Telephone Service Multi Button Key Set (MBKS) 3000 Deluxe: Digital (ISDN) Customized Multi-line Telephone Service Multi Button Key Set (MBKS) Deluxe Package plus Executive Busy Override, Incoming Call Forwarding, and Within Group Call Forwarding. (T)~~
- 13. ~~Digital (ISDN) Customized Multi-line Telephone Service Attendant Package: Aggregate Work Time/Number of Calls Handled, Busy Verification, Call Hold, Call Splitting, Call Through Tests, Camp On, Conference Calling, Console Terminal Management, Control of Voice Terminals, Direct Station Selection/Busy Camp, Direct Trunk Group Selection, Emergency Override, Incoming Calling Identification (Customer Group), Night Service, Originated Permission Display (Class of Service), Position Busy, Power Failure Transfer, Control of Facilities, Through Dialing, Timed Reminder, Traffic, Trunk Group Indicator, Trunk Identification, Trunk Queuing, Automatic Dropback to Attendant, Dial Access to Attendant, Even Call Distribution, Flexible Night Service/Call Forwarding, Calls on Queue, Queuing with Call Waiting Indication, Number of Calls Handled. (T)~~
- 14. ~~Circuit Switched Data 1000 Package: Data Call Forward, Data Multi-Line Hunt Group, Data Speed Dialing Short List, and Data Toll Restriction.~~

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G. Features (Continued)

15. Circuit Switched Data 2000 Package: Data 1000 Package plus Data Call Back, Data Circular Hunting, Data Group Speed Dialing 30, and Data Speed Dialing Long List.

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G. Features (Continued)

18. Feature Matrices (Continued)

Voice Packages Features	MBKS ⁴	
	Analog 1000	Digital BASIC
	2000	DELUXE
	3000	3000-DELUXE
Feature Name		
Call Alternation/Flip Flop	X X X	X X X
Call Forwarding	X X X	X X X
Call Hold	X X X	X X X
Call Pick Up	X X X	X X X
Call Transfer	X X X	X X X
Call Waiting	X X X	X X
Consultation Hold	X X X	X X X
Dial Call Waiting	X X X	X X
Hunting	X X X	X X
Last Number Redial ²	X X X	X X X
Speed Dialing 6 or 8	X X X	X X X
Station Restriction	X X X	X X X
Three Way Calling	X X X	X X X
Toll Restriction	X X X	X X X
Call Park	X X	X X X
Automatic Callback	X X	X X X
Data Line Security ²	X X	
Saved Number Redial ²	X X	
Circular Hunting	X X	X X X
Uniform Call Distribution Hunting	X X	X X X
Multiple Classes of Service	X X	X X X
System Speed Dialing 30	X X	X X X

⁴ An analog telephone set connected through an appropriate ISDN terminal adapter to a Digital (ISDN) Customized Multi-line Telephone Service line must subscribe to analog Customized Multi-line Telephone Service voice feature packages, not Digital (ISDN) Customized Multi-line Telephone Service MBKS Service feature packages. (T)

² Not available on 5ESS. (T)

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C. Features (Continued)

18. Feature Matrices (Continued)

	MBKS ¹	
	Analog	Digital
Voice Packages Features (Continued)	1000	BASIC
	2000	DELUXE
	3000	3000-DELUXE
	CLASS ¹	
Feature Name		
Remote Access to Features	X	X X X
Off Hook Queuing	X	X X
Individual Speed Dialing 30	X	X X X
Ringback Queuing	X	X X
Basic Message Service ²		X X
Delayed and Abbreviated Ringing		X X
Display for Ringing Call Appearance Only ³		X X
Initiated Priority Calling		X X
Inspect for ISDN Terminals ³		X X
Intercom Alerting		X X
Originating Priority Calling		X X
Outgoing Called Line ID for ISDN Terminals		X X
Priority Calling Incoming Only		X X

¹ An analog telephone set connected through an appropriate ISDN terminal adapter to a Digital (ISDN) Customized Multi-line Telephone Service line must subscribe to analog Customized Multi-line Telephone Service voice feature package, not Digital (ISDN) Customized Multi-line Telephone Service MBKS Service feature packages. (T)

² CLASS Package can be used with analog or digital Customized Multi-line Telephone Service. (T)

³ Not available on DMS400.

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G. Features (Continued)

18. Feature Matrices (Continued)

Voice Packages Features (Continued)	MBKS ¹	
	Analog	Digital
	1000	BASIC
	2000	DELUXE
	3000	3000-DELUXE
	CLASS ²	
Feature Name		
Executive Busy Override	X	X
Incoming Call Forwarding	X	X
Within Group Call Forwarding	X	X
*69	X	
Busy Redial	X	
Select Call Forwarding	X	
Do Not Disturb	X	
Call Block	X	
Special Call Waiting ³	X	
Bridging		XXX
Conference Calling		XXX
Drop		XXX
Key System Coverage for Analog Lines		XXX
Manual Exclusion		XXX
Multiple Directory Number Buttons		XXX
Shared Call Appearances of Directory Number		XXX
Analog Shared Directory Number		XXX
Feature Function Buttons		XXX
Feature Inspect ⁴		XXX
Terminal Management ⁴		XXX
Time and Date Display ⁴		XXX
Two-Digit Intercom-Dialing		XXX

¹ An analog telephone set connected through an appropriate ISDN terminal adapter to a Digital (ISDN) Customized Multi-line Telephone Service line must subscribe to analog Customized Multi-line Telephone Service voice feature package, not Digital (ISDN) Customized Multi-line Telephone Service MBKS Service feature packages. (T)

² CLASS Package can be used with analog or digital Customized Multi-line Telephone Service. (T)

³ Not available on 5ESS.

⁴ Not available on DMS100.

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G. Features (Continued)

18. Feature Matrices (Continued)

Data Packages Features CSD1000
CSD2000

Feature Name

Data Speed Dialing - Short List	X	X
Data Call Forward	X	X
Data Toll Restriction	X	X
Data Multi-Line Hunt Group	X	X
Data Call Back	X	
Data Circular Hunt	X	
Data Group Speed Dialing 30	X	
Data Speed Dialing - Long List	X	

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G. Features (Continued)

18. Feature Matrices (Continued)

Attendant Package Features – Digital (ISDN) Customized Multi-line Telephone Service (T)

Feature Name

- Aggregate Work Time/Number of Calls Handled
- Busy Verification
- Call Hold
- Call Splitting
- Call Through Tests
- Camp-On
- Conference Calling
- Console Terminal Management
- Control of Voice Terminals
- Direct Station Selection/Busy Lamp Field
- Direct Trunk Group Selection
- Emergency Override
- Incoming Calling ID-Group
- Night Service
- Originated Permission Display
- Position Busy
- Power Failure Transfer
- Control of Facilities
- Through Dialing
- Timed Reminder
- Traffic
- Trunk Group Indicators
- Trunk Identification
- Trunk Quouing
- Auto Dropback to Attendant
- Dial Access to Attendant
- Even Call Distribution
- Flexible Night Service/Call Forwarding
- Calls on Queue
- Quouing with Call Waiting Indication
- Number of Calls Handled Display Data

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C Features (Continued)

18. Feature Matrices (Continued)

<u>Optional Features</u>	<u>Analog</u>	<u>Digital</u>
<u>Feature Name</u>		
Additional Numbers	X	X
Attendant Data Link Console Interface	X	
Attendant Flexible Night Answer	X	
Attendant ID Multiple Directory Nos.	X	
Attendant Mixed Night Answer	X	
Attendant Pre-determined Night Answer	X	
Attendant Universal Night Answer	X	
Authorization Codes	X	X
Automatic Route Selection	X	X
Call Trace	X	X
Caller ID - Number Only	X	X
Circuit Switched Data Direct Connect		X
Circuit Switched Data Closed User Group		X
Code Call Access	X	
Conference Calling	X	X
Customer Moves and Changes	X	X
Dictation Access	X	
Digital Data Intercom Dialing		X
Direct Connect	X	X
Limited Automatic Call Distribution	X	
Music-On Hold	X	X
Station Message Detail Recording (SMDR)	X	X

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(T)

C. Features (Continued)

18. Feature Matrices (Continued)

<u>Optional Features</u> (Continued)	<u>Analog</u>	<u>Digital</u>
<u>Feature Name</u>		
Paging/Public Address Access	X	
Pilot Number of Hunt Groups	X	
Preferential Hunting	X	X
Priority Call	X	X
Priority Queuing	X	X
Proprietary Set Interface	X	
Recorded Announcement	X	X
Speed Dialing 30	X	X
Stop Hunt	X	X
Terminal Make Busy	X	
Tie Facility Access	X	X
T-1 Access	X	X
WATS/800/877/888 Service Access	X	X

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOMIZED MULTI-LINE TELEPHONE SERVICE /DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE (T)

G. Features (Continue)

19. Customized Multi-line Telephone Service Basic Operating Features (T)

Automatic Identification of Outward Dial – Identifies all calls leaving the customer group by the station number from which calls are placed.

Direct Inward Dialing – Allows incoming calls from the exchange network to reach a specific station without attendant assistance.

Direct Outward Dialing – Allows station users to place external calls to the exchange network without attendant assistance.

Distinctive Ringing – Permits a station user to determine by the cadence of the ringing, whether a call is internal or external.

Station to Station Calling – Allows station users to call each other using interroom dialing and is restricted to the serving wire center only for voice and circuit switched data calls.

Touch Call – Equips all station lines for touch call dialing.

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G. Features (Continuee)

19. Customized Multi-line Telephone Service Basic Operating Features (Continued) (T)

Feature Package 1000

Call Alternation - Allows a station user to place one call on hold, make a second call, and talk alternately between the two parties.

Call Forwarding - Provides the option of fixed and/or variable forwarding of a station's incoming calls to a predetermined number. Fixed forwarding is established and changed by the Company. Variable forwarding is established and changed by the station user. This feature will forward all calls, or only those calls reaching a busy or no answer condition, to a predetermined number. Forwarding for hunt groups is available.

Call Hold - Allows a station user to place a call in progress on hold.

Call Pick Up Direct - Permits a station user to pick up any ringing station in the business group by dialing a feature code plus the ringing station's intercom number. The ringing station is not required to be in the same pick up group.

Call Pick Up Extended - Permits a station user to dial a code to extend call pick up to groups other than its own.

Call Pick Up Group - Permits a station user to dial a code to answer a call, which is ringing at another station within the call pick up group.

Call Waiting/Cancel - Allows a station user to cancel the Call Waiting feature for the duration of a single call.

Call Waiting Originating - Allows a station to send a Call Waiting tone when calling a busy station. Call Waiting Originating is restricted to calls both placed and received within the same central office.

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G. Features (Continued)

19. Customized Multi-line Telephone Service Basic Operating Features (Continued) (T)

Feature Package 1000 (Continued)

Call Waiting Terminating - Alerts the called party, with a beep, that an incoming call is waiting.

Call Transfer - Allows a station user to transfer a call to another party.

Consultation Hold - Allows the initiator of a three-way call or transfer to speak privately with the third party before completing the connection.

Dial Call Waiting - Allows a station user to send a Call Waiting tone when calling a busy station, even if the called station does not have the Call Waiting feature. Dial Call Waiting is restricted to calls both placed and received within the same central office.

Hunting (Directory Number) - Activates hunting when any of the directory numbers of the individual lines in the hunt group are called. If the called line is busy, hunting will start with the called line and continue to the end of the list.

Hunting (Pilot Number) - Searches for an idle line beginning with the first member of the hunt group and ending with the last member.

Hunting (Secretarial) - Searches for an idle line beginning with the group member dialed and ending with the last member in the group.

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G. Features (Continued)

19. Customized Multi-line Telephone Service Basic Operating Features (Continued) (T)

Feature Package 1000 (Continued)

Speed Dialing 6 (Individual) - Allows a station user to dial an individual list of up to 6 telephone numbers by dialing an access code and one digit. (Available on 5-ESS central office switching equipment only).

Speed Dialing 8 (Individual) - Allows a station user to dial an individually selected list of up to 8 telephone numbers by dialing one or two digits. (Available on GTD-5 central office switching equipment only).

Station Restriction - Prevents a station user from making or receiving calls outside the business group. Calls cannot be routed beyond this restriction by an attendant or through any indirect means such as Call Transfer, Call Forwarding or Call Pick Up.

Last Number Redial - Allows a station user to redial the last number dialed by dialing a code instead of redialing the entire telephone number. (Not available on 5ESS central office switching equipment.)

Three Way Calling - Permits a station user to put one party on hold, reach a third party, and bring all three parties together in a three-way connection.

Toll Restriction - Prevents customer designated stations from placing chargeable toll calls.

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G. Features (Continuee)

19. Customized Multi-line Telephone Service Basic Operating Features (Continued) (T)

Feature Package 2000

The features listed below are provided in addition to Feature Package 1000 features.

Automatic Callback Enables a station user encountering a busy station to request the system to call back when both stations are idle.

Call Park Multiple Enables a station user to place multiple calls on hold and later retrieve the held calls from any station in the business group.

Circular Hunting Searches for an idle line beginning with the number dialed, proceeding to the last member in the hunt group, wrapping around to the first member, and ending with the member preceding the one that was dialed.

Data Line Security Protects data being transmitted on a telephone line from being disturbed by tones generated by system features such as Call Waiting, Executive Busy Override, etc. (Not available on 5ESS central office switching equipment.)

Multiple Classes of Service Enables the customer to assign each station a class of service, which defines the station's calling privileges and restrictions.

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G. Features (Continued)

19. Customized Multi-line Telephone Service Basic Operating Features (Continued) (T)

Feature Package 2000 (Continued)

The features listed below are provided in addition to Feature Package 1000 features. (Continued)

Saved Number Redial — Permits a station user to store a number in memory and later redial the number using a code. (Not available on 5-ESS central office switching equipment.)

Speed Dialing 30 (System) — Allows members of a business group to share a list of up to 30 telephone numbers, each of which may be dialed using an access code and one or two digits.

Uniform Call Distribution (UCD) Hunting — Provides for call distribution in a hunt group by connecting to the line, which has been idle the longest. (Applies to circular hunt only).

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G. Features (Continuee)

19. Customized Multi-line Telephone Service Basic Operating Features (Continued) (T)

Feature Package 3000

The features listed below are provided in addition to Feature Packages 1000 and 2000 features.

Call Forwarding/Incoming - Forwards incoming calls from outside the business group to a predetermined alternate number within the business group when the called station is busy.

Call Forwarding/Within Group - Forwards calls originating from within the business group to a predetermined destination. Calls originating from outside the business group are completed as if Call Forwarding were not in effect.

Executive Busy Override - Allows a station user, upon reaching a busy station within the same business group, to "break in" to the existing conversation. The system sends an alert tone to the conversing parties and creates a three-way call controlled by the party breaking in.

Off Hook Queuing - Allows a station user to remain off hook and wait for an idle trunk in order to complete a dialed call.

Remote Access to Features - Allows an authorized user to call in from the exchange network and gain access to all features within a business group by supplying an authorization code. This also includes the Remote Activation of Call Forward function that allows customers to activate, change, or deactivate their Call Forwarding Service from a remote location.

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G. Features (Continued)

19. Customized Multi-line Telephone Service Basic Operating Features (Continued) (T)

Feature Package 3000 (Continued)

The features listed below are provided in addition to Feature Packages 1000 and 2000 features. (Continued)

Ringback Queuing — Permits a station user with activated queuing to hang up and wait for a trunk to become idle. When a trunk is available, the station user is notified by a distinctive ringing tone.

Speed Dialing 30 (Individual) — Allows a station user to dial an individually selected list of up to 30 telephone numbers by dialing two to four digits.

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C. Features (Continued)

19. Customized Multi-line Telephone Service Basic Operating Features (Continued) (T)

Customized Multi-line Telephone Service CLASS

Busy Redial allows the customer to redial automatically the last number dialed. If the called line is found to be busy, a 30-minute queuing process begins. The customer is then given an indication that the network will attempt to set up the call when the called line is idle. The network periodically tests the busy/idle status of the called line until both lines are found idle, the customer cancels the request, or the queuing process expires. If both lines are found to be idle, the calling party is alerted with a distinctive ring signifying that the call can now be completed.

*69 allows a customer to obtain information about the last incoming call when the service is activated by dialing *69. Upon dialing *69, the telephone number associated with the last incoming call is announced if it is available from the network and the calling party has not blocked the calling information. Depending on the serving central office, the date and time of the call may also be announced. The announced telephone number does not always identify the calling party and, in some cases, cannot be used to return the call automatically or by manual dial back.

If possible, the service may also allow a customer to return the call automatically by dialing "1". *69 cannot return all calls for which it can announce a number. When a telephone number is announced, the customer is instructed to dial "1" to return the call automatically. If the customer dials "1" and the line associated with the called number is busy, the call is queued for up to 30 minutes or until both lines are idle. When both lines are idle, the customer is given an indication with a distinctive ringing pattern that the network will attempt to set up the call. Once the customer answers the distinctive ring, the network attempts to set up the call.

This feature is offered on a monthly subscription or per activation basis. Per activation customers are charged upon announcement of the telephone number associated with the last incoming call. The charge applies regardless of whether the customer attempts to return the call by dialing "1" and regardless of whether the announced number identifies the calling party or can be used to return the call automatically or by manual dial back. The customer is billed for any call placed by means of this service.

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G. Features (Continued)

19. Customized Multi-line Telephone Service Basic Operating Features (Continued) (T)

Customized Multi-line Telephone Service CLASS (Continued) (T)

*69 (Cont'd)

General Disclaimer/Conditions

Custom Local Area Signaling Service features are applicable to calls placed to/from compatible central offices or within a compatible central office offering the service. These services are offered based on information stored within the switch or provided to the switch through call setup signaling and are subject to limitations associated with the availability and content of that information. Note: The family of services to which *69 belong is typically referred to as "CLASS" services, but the name may vary between states, e.g., Phone Sharp Service, Frontier Calling Services.

Rates & Charges

Per activation customers are charged upon announcement of the telephone number associated with the last incoming call. The charge applies regardless of whether the customer attempts to return the call by dialing "1" and regardless of whether the announced number identifies the calling party or can be used to return the call automatically or by manual dial back.

Call Block allows a customer to block calls from certain numbers (maximum of 12) known to the customer. The customer also can block incoming calls placed from the last calling number even if the number is unknown to the customer. Blocked calls are routed to a recorded announcement, which specifies that the called party is not accepting calls. Subject to technical availability, this service may also provide anonymous call rejection so that calls delivered without Caller ID - Number Only will be blocked.

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G. Features (Continued)

19. Customized Multi-line Telephone Service Basic Operating Features (Continued) (T)

Customized Multi-line Telephone Service Class (Continued) (T)

Do Not Disturb allows a customer to select up to 12 customer telephone numbers from which calls are to be received. All other calls are intercepted and routed to a recorded announcement that informs the caller the customer is not accepting calls. Calls from numbers outside the specified exchanges will ring normally.

Select Call Forwarding is an arrangement which permits a customer to pre-specify telephone numbers (maximum of 12) from which incoming calls are to be forwarded. During the period that Select Call Forwarding is activated, only calls from the pre-specified numbers will be forwarded.

Special Call Waiting allows a customer to choose up to 12 numbers, which can activate Call Waiting. Incoming calls placed from numbers not selected by the customer receive busy signals when the customer's line is busy. Customers may not subscribe to Call Waiting and Special Call Waiting on the same line.

GENERAL AND LOCAL EXCHANGE TARIFF

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G. Features (Continuee)

19. Customized Multi-line Telephone Service Optional System Features (T)

The features below can be ordered individually at the rates and charges set forth in this tariff.

Additional Numbers - A software number, which has the characteristics of a basic exchange access line. A Feature Package rate is applicable to each Additional Number.

Attendant Data Link Console Interface - Allows the use of a proprietary data link multiplexed console, which is connected to the central office. (Requires three (3) additional Customized Multi-line Telephone Service lines. Available where technology exists). (T)

Attendant Flexible Night Answer - Allows the attendant to reassign the destination for Predetermined Night Answer calls. (Requires Data Link Console.)

Attendant Identification Multiple Directory Numbers - Enables the attendant to identify an incoming call by directory number using the console display. If the subscriber has multiple directory numbers, the number being called will be displayed on the attendant console. (Requires Data Link Console.)

Attendant Mixed Night Answer - This feature is a combination of Universal and Predetermined Night Answer. Incoming calls can be switched to either type of night answer by the attendant. (Requires Data link Console.)

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G. Features (Continued)

19. Customized Multi-line Telephone Service Optional System Features (Continued) (T)

Attendant Predetermined Night Answer - Allows incoming calls to an attendant position to be answered by a predetermined alternate station during nonbusiness hours or when the attendant's line is busy. This feature also allows for the transfer of calls during commercial power failure. (Requires Data Link Console.)

Attendant Universal Night Answer - Allows incoming calls to an attendant to be answered by any station in the attendant's business group during nonbusiness hours. This feature also allows for the transfer of calls during commercial power failure. (Requires Data Link Console.)

Authorization Codes - Used to override the calling restrictions placed on a particular line.

Automatic Route Selection (ARS) - Provides an automatic means of low cost route selection. ARS provides up to 10 routes and allows customers to prioritize these routes based on cost. This feature also includes:

Expensive Route Warning - Provides a warning tone indicating an expensive route has been selected.

Facilities Restriction Level - Allows each station and each facility access in the business group to be assigned a restriction level for use with ARS.

Time of Day Routing - Provides for route selection based on the most economical path for a particular time of day or day of week.

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G. Features (Continued)

19. Customized Multi-line Telephone Service Basic Operating Features (Continued) (T)

Call Trace allows the customer to immediately and automatically trace the last incoming call received from a local service area in which Custom Local Area Signaling Service features are offered. Upon the customer's request, the trace information will be provided to law enforcement agencies by the Company, but will not be released directly to the customer. To initiate the call trace, the customer must contact the Company at the number provided in the voice announcement within ten (10) days of the incident. Call Trace performs the function of recording call information, but in no way identifies the person(s) actually placing the call(s). By accepting the Service, the customer agrees that the Company shall not be liable for damages due to an inability to trace the call(s).

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G. Features (Continued)

19. Customized Multi-line Telephone Service Basic Operating Features (Continued) (T)

Caller ID - Number Only provides for the display of the incoming telephone number on a customer provided display device attached to the customer's telephone line or on a telephone or answering machine with a built-in display screen. The Caller ID - Number Only feature will forward the calling number from the appropriately equipped central office to the customer provided display device. The Company will forward all telephone numbers (including Nonpublished and Nonlisted telephone numbers) subject to technical limitations. This is available on Customized Multi-line Telephone Service and Digital (ISDN) Customized Multi-line Telephone Service. (T)

All customer provided equipment used to interface with Caller ID - Number Only must be connected in accordance with the provisions of the Federal Communications Commission's Registration Program. Any intent to resell name(s) and or number(s) that is a result of Caller ID - Number Only service is prohibited. (T)

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C. Features Descriptions (Continued)

19. Customized Multi-line Telephone Service Basic Operating Features (Continued) (T)

Caller ID is an arrangement that is provided as an enhancement to Caller ID Number Only and permits a customer to receive the name, as well as the telephone number, associated with the calling party for calls placed to the customer. The calling telephone name and number will be forwarded from the terminating central office to compatible customer provided display equipment associated with the customer's Local Exchange Service. If the calling telephone name and number is not available for forwarding to the called party, a message indicating that unavailability will be forwarded. The calling party can prevent the Caller ID customer from seeing the calling telephone name and number display by activating Cancel Calling Number Delivery Per Call. When the calling party uses this blocking capability, the Caller ID customer will receive an indication on the Caller ID equipment that the display of the calling telephone name and number has been suppressed. The Company will forward all telephone numbers (including Nonpublished and Nonlisted telephone numbers) subject to technical limitations.

A maximum of 15 characters is allowed for transmission of the calling party Directory Name.

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G. Features (Continued)

19. Customized Multi-line Telephone Service Optional System Features (Continued) (T)

~~Cancel Caller ID - Number Only - Per Call provides free per call blocking in exchanges where Caller ID - Number Only is offered by the Company. Customers may prevent the delivery of their telephone number to the called party. This is accomplished on a per call basis when the customer dials the Cancel Caller ID - Number Only - Per Call activation code prior to placing the call.~~

~~Cancel Caller ID - Number Only - Per Line provides free per line blocking in exchanges where Caller ID - Number Only is offered by the Company. This service prevents the delivery of customer's telephone number to the called party. A Cancel Caller ID - Number Only - Per Line customer has the option of deactivating Cancel Caller ID - Number Only and forwarding their telephone number on a per call basis by dialing the code *82 prior to placing a call.~~

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C Features (Continued)

19. Customized Multi-line Telephone Service Optional System Features (Continued) (T)

Conference Calling Permits a station user or attendant to form a conference with a maximum of six or eight parties (depending on technology), including other stations and/or parties reached over trunks.

Code Call Access Provides access to customer provided code calling signaling devices.

Data Closed User Group permits grouping Circuit Switched Data Channels into groups. Calls within a group are allowed, but calls between groups are denied.

Data Direct Connect provides an automatic connection between a calling line that goes off hook and a predetermined telephone number.

Digital Data Intercom Dialing is an intra group data function that allows a station user to call another station user, both within the same customer group, usually with abbreviated dialing. No usage charges are incurred on Data Intercom calls.

Dictation Access provides for station access to customer provided dictation equipment.

Direct Connect provides an automatic connection between a calling station that goes off hook and a predetermined location. The calling station does not receive dial tone. It is also a directory number feature that can be assigned to individual Directory Number (DN) appearances on a Meridian Business Set. This feature is also referred to as Automatic Line in the DMS 100.

FX Access Connects to foreign exchange line facilities.

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G. Features (Continued)

19. Customized Multi-line Telephone Service Optional System Features (Continued) (T)

~~ISDN PRI Customized Multi-line Telephone Service Access~~ provides the interface between the ISDN PRI Tie Channel Services and the Customized Multi-line Telephone Service System. ~~ISDN PRI Access and Tie Channel Service~~ are required for this application. (T)

~~ISDN PRI Voice over IP (VOIP) Customized Multi-line Telephone Service Access~~ is augmented with Customized Multi-line Telephone Service features to integrate Customized Multi-line Telephone Service with Voice over the Internet Protocol applications. The VOIP NRC rate applies. ~~PRI's that only require Tie Channel Intercom functionality do not require this NRC.~~ ~~ISDN PRI Access and Tie Channel Service~~ are required for this application. (T)

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C Features (Continued)

19. Customized Multi-line Telephone Service Optional System Features (Continued) (T)

Limited Automatic Call Distribution - Allows incoming trunk calls to be directed to and distributed among a select group of stations using distributive hunting.

Music on Hold - Provides access to a common music source for use with call hold, transfer, park and queuing features.

Paging/Public Address Access - Provides a central office interface to a loudspeaker at the customer premises for paging and/or public address.

Pilot Number of Hunt Groups - A directory number used to access a hunt group. (No associated cable pair required.)

Preferential Hunting - Assigns hunting for an individual group of hunt group members to a pilot number of another circular hunt group.

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G. Features (Continued)

19. Customized Multi-line Telephone Service Optional System Features (Continued) (T)

Priority Call - Allows a customer to program up to twelve (12) telephone numbers of selected callers enabling the customer to distinguish certain incoming calls from all others by a distinctive ring tone. If a customer also subscribes to Call Waiting, calls from the selected numbers will be distinguished by a distinctive call waiting tone.

Priority Queuing - Provides two levels of priority in the handling of queued calls: high priority and low priority.

Proprietary Set Interface - Provides capability for central office connectivity for business proprietary sets.

Recorded Announcement - Routes calls to a recording in the Company's central office. The recording may be customized at the customer's option.

Speed Dialing 30 (System) - Allows members of a business group to share a list of up to 30 telephone numbers, each of which may be dialed using an access code and one or two digits.

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CUSTOMIZED MULTI-LINE TELEPHONE SERVICE /DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE (T)

G. Features (Continued)

19. Customized Multi-line Telephone Service Optional System Features (Continued) (T)

Stop Hunt Uses a code to stop the hunting process when a particular line is reached in a hunting sequence.

Terminal Make Busy Allows a station or group of stations to appear busy to incoming calls.

Tie Facility Access Provides access to tie-line facilities, which connect the business group to another CENTREX, PABX or similar facility.

T1 Access Allows a Customized Multi-line Telephone Service customer to access a dedicated digital facility. (T)

WATS Access Allows a Customized Multi-line Telephone Service customer to access WATS for bulk toll calling.

800/877/888 Service Access Allows 800/877/888 Service Access to terminate in the Customized Multi-line Telephone Service System. (T)

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CUSTOMIZED MULTI-LINE TELEPHONE SERVICE /DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE (T)

G. Features (Continued)

20. Digital (ISDN) Customized Multi-line Telephone Service (T)

B-Channel (Bearer Channel). A channel used to carry digitized voice and data information at a speed of 64 kbps.

B-Packet⁴. A service which permits a customer to use a B-Channel for packet switched data.

Basic Rate Interface (BRI). BRI supports two 64 kilobits per second (kbps) B-Channels and one 16 kbps D-Channel (2B+D).

Clear Channel Capability. The capability to transport 64 kbps over a channel with no constraint on the quantity or on the sequence of bits.

Channel. The electrical path provided by the Company between two or more terminating points for the transmission of information or intelligence.

D-Channel (Delta Channel). A communications path that operates at 16 kbps in support of network control signals.

Digital (ISDN-BRI) Customized Multi-line Telephone Service. Customized Multi-line Telephone Service provided by ISDN-BRI. (T)

Integrated Services Digital Network (ISDN). A set of standards, which enable end-to-end digital transmission, access integration, and established standardization of points of interconnection over a single access line. End-to-end digital transmission eliminates the necessity for voice band modems that use analog processing techniques. Access integration refers to utilizing a single ISDN line, whereby an end user over one line can access a wide variety of user information services such as voice, circuit switched data, and packet switched data.

⁴ Service is for CALEA use only. For existing customers accessing the public switched network, this service is limited to existing locations until December 31, 2006, at which time service will no longer be available.

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G. Features (Continued)

20. Digital (ISDN) Customized Multi-line Telephone Service (Continued) (T)

IntraSystem Caller ID. A function, which allows a station within a system to identify a caller calling from another station within the same system.

Kbps. Kilobits Per Second.

Mbps. Megabits Per Second.

Multi Button Key Set (MBKS) Service. A Basic or Deluxe package of central office functions operated or activated by customer premises equipment.

Multipoint. any digital local loop supporting more than one user.

User. A member of a business system.

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G. Features (Continued)

20. Digital (ISDN) Customized Multi-line Telephone Service (Continued) (T)

Multi-Button Key Set (MBKS) Basic Package

Automatic Callback on Busy allows the user to activate Automatic Callback on Busy when a busy number is dialed. When the busy station becomes idle, a distinctive ring alerts the caller. When the caller goes off hook, the call is placed.

Bridging allows a party to establish a conference call within a customer group by bridging into a call. Only one party can bridge into a call. Bridging can be inhibited by activating Manual Exclusion.

Call Alternation See Customized Multi-line Telephone Service Feature Package 1000. (T)

Call Forwarding allows a user to forward calls to a specified number.

Call Pickup allows a user to pick up a call directed to another station in the customer group.

Conference Calling allows a user to set up a conference call. Conference calls can include members of the customer group and parties outside the group. Up to six parties can be connected.

Drop allows a user to disconnect the last party added to a conference call, or the other party if only two parties are conferenced.

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CUSTOMIZED MULTI-LINE TELEPHONE SERVICE /DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE (T)

G. Features (Continued)

20. Digital (ISDN) Customized Multi-line Telephone Service (Continued) (T)

Multi-Button Key Set (MBKS) Basic Package (Continued)

Digital Data Intercom Dialing is an intra-group data function that allows a station user to call another station user, both within the same customer group, usually with abbreviated dialing. No usage charges are incurred on Data Intercom calls.

Flex Calling allows a user to arrange a conference call. Conference calls can include parties within and outside the group. Up to nine parties can be connected simultaneously.

Hold allows the MBKS set user to place a call on hold by pressing the function button. Any MBKS set with the call appearance for call on hold can pick up the call by pressing the call appearance button.

Intercom Function allows the station set to emulate a dedicated wire to another station for priority conversations without typing up the station set from active or incoming calls.

Key System Coverage for Analog Lines allows an analog station set to share calls with the ISDN station set.

Manual Exclusion allow an MBKS set user to inhibit other stations from picking up a call on hold or bridging onto a call that is active at that station.

Multiple Directory Number Buttons provides access to more than one Directory Number (DN) on the MBKS set. Indicator lights show the status of the DN (idle, call on hold, call in progress, etc.).

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C. Features (Continued)

20. Digital (ISDN) Customized Multi-line Telephone Service (Continued) (T)

Multi-Button Key Set Basic Package (Continued)

Privacy Release allows a user to inhibit other stations from answering a call on hold or from bridging onto calls. (See Manual Exclusion.)

Ring Again allows a user to arrange for Automatic Callback on Busy when a busy number is encountered. When the busy station becomes idle, a distinctive ring alerts the caller. When the station set is taken off hook, the call is placed.

Shared Call Appearances of a Directory Number allows several MBKS station sets to share one or more Directory Numbers. Originating and terminating events on one station set affect all stations sharing that Directory Number. The shared Directory Numbers can have multiple call appearances, multiple calls can exist on one Directory Number, and more than one station sharing the Directory Number can have a call active on that shared Directory Number.

Speed Dialing (Also known as Abbreviated Dialing) permits the customer to dial selected numbers using fewer digits than normally required. This is accomplished through the assignment of abbreviated codes to frequently called numbers. One and two-digit speed dialing lists are available. The Speed Dialing Feature is available to individual lines, two party lines, and members (some or all) of a multiline hunt group. Speed Dialing lists assigned to individual lines can be shared by other lines at the customer's request. For the BRCS feature, the service providers can define list sizes and up to three digit access codes.

Station Restriction See Customized Multi-line Telephone Service Feature Package 1000. (T)

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G. Features (Continued)

20. Digital (ISDN) Customized Multi-line Telephone Service (Continued) (T)

Multi-Button Key Set Basic Package (Continued)

Terminal Management provides a management function for the MBKS terminal and, therefore, is mostly transparent. However, the following capabilities impact the user:

- Adjunct Control
- Automatic Hold/Drop Preference
- Button Management
- Call Appearance Selection for Implicit Conference and Transfer
- Display for Ringing Call Appearances Only
- Feature Button Inspection
- Idle Call Appearance Preference

Time and Date Display is a subscription feature for ISDN attendants and ISDN station set users. The 5ESS Switch provides the time and date to the ISDN station set.

Transfer allows the MBKS set user to transfer a call to another Directory Number in the customer group by pressing the transfer button, dialing the Directory Number, and pressing the button again.

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G. Features (Continued)

20. Digital (ISDN) Customized Multi-line Telephone Service (Continued) (T)

Multi-Button Key Set (MBKS) Deluxe Package

Multi-Button Key Set (MBKS) Basic Package, plus

Called Line Identification (CLID) provides a user originating a call with information about the called party and the facility or destination. Facility and call destination information are provided via the ISDN Call Identification (ICI) call types. The CLID information provided is:

Call Appearance Identification

Called Directory Number (DN)

ISDN Call Identification (ICI)

If an attendant is originating the call, the switch also provides the originating permissions of the called party. This feature is billed only on a flat-rate basis.

Delayed and Abbreviated Ringing alerts MBKS set for a predetermined interval before ringing another designated MBKS set.

Display for Ringing Call Appearances Only will activate displays on a multibutton keyset only for ringing call appearances. This eliminates displays that a call coverage person (usually a secretary) has no need and no desire to see. The feature is intended for applications where keysets have large numbers of secondary call appearances to provide shared back-up coverage among a group of secretaries, and where abbreviated and delayed ringing is used.

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G. Features (Continued)

20. Digital (ISDN) Customized Multi-line Telephone Service (Continued) (T)

Multi-Button Key Set (MBKS) Deluxe Package (Continued)

Multi-Button Key Set (MBKS) Basic Package, plus (Continued)

~~Feature Inspect provides service providers and end users who have display terminals with a method of determining the features and call appearances that are assigned to the buttons on a terminal. Inspecting a button is a two-step procedure: (1) the Inspect Feature button is depressed, and (2) the feature or call appearance button to be inspected is pressed. The feature assigned or, for call appearances, call related information is displayed.~~

~~Incoming Priority Calling permits calls outside the business group to be terminated to a priority call appearance. Terminations to priority appearances use normal intergroup alerting as opposed to priority alerting.~~

~~Initiated Priority Calling provides an ISDN equivalent of Dial Call Waiting. A station user initiates a priority call by one of two methods: (1) dialing the initiated priority calling function code or pressing a priority calling feature button, then dialing the digits of the called party.~~

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G. Features (Continued)

20. Digital (ISDN) Customized Multi-line Telephone Service (Continued) (T)

Multi-Button Key Set (MBKS) Deluxe Package (Continued)

Inspect ISDN Terminals retrieves and displays call-related information about any call appearance that has a call associated with it. This could be the active call, a call on hold, or an alerting call. The data that can be displayed includes: call appearance identification, called or calling Directory Number (DN), incoming call identifier call type, and called or calling party name. If the user performing the inspection is an attendant, the originating permissions are also displayed.

Intercom Alerting provides a distinctive ring and/or visual indicator to alert the MBKS set user of an intercom call.

Originating Priority Calling provides an ISDN equivalent of Call Waiting Originating. When assigned to a particular station set, all calls originated from it are priority calls.

Outgoing Called Line Identification for ISDN Terminals provides a user originating a call with information about the called party and the facility or destination. Facility and call destination information are provided via the ISDN Call Identification (ICI) call types. The OCLID information provided is:

- Call Appearance Identification
- Called DN
- ICI

If an attendant is originating the call, the switch also provides the originating permissions of the called party. This feature is billed only on a flat-rate basis.

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C. Features (Continued)

20. Digital (ISDN) Customized Multi-line Telephone Service (Continued) (T)

Multi-Button Key Set (MBKS) Deluxe Package (Continued)

Priority Calling Incoming Only provides an ISDN equivalent of Call Waiting Incoming Only. With this feature, calls outside the business group can terminate to a priority call appearance. Terminations to priority appearances use normal intergroup alerting as opposed to priority alerting.

Multi-Button Key Set (MBKS) 3000 Deluxe Package

Multi-Button Key Set (MBKS) Package plus

Call Forwarding/Incoming See Customized Multi-line Telephone Service Feature Package 3000 (T)

Call Forwarding/Within Group See Customized Multi-line Telephone Service Feature Package 3000

Executive Busy Override See Customized Multi-line Telephone Service Feature Package 3000 (T)

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G. Features (Continued)

20. Digital (ISDN) Customized Multi-line Telephone Service (Continued) (T)

Attendant Package Features

Aggregate Work Time/Number of Calls Handled for ISDN allows a supervisor, or attendant, to display data about an attendant position. The data includes:

- Aggregate time spent handling calls
- Length of time the console was active
- Number of calls handled

Attendant Busy Verification of Lines and Trunks allows an attendant to determine whether a line or trunk within the same customer group is busy or idle. If the line or trunk is busy, the attendant is bridged onto the connection to:

- Converse with the parties
- Determine if it is busy or if there is a problem
- Override (disconnect) the talking parties

Attendant Call Hold allows the attendant to hold a call in progress to originate another call, or pick up a call on hold. Timed reminder is activated when the call is placed on hold by the attendant.

Attendant Call Splitting allows the attendant to consult privately with the called party without the calling party hearing. The attendant can alternate conversation between the called and calling party before completing (or terminating) the call.

Attendant Call Through Tests (Physical Trunks) allows the attendant to set up a test call over a selected physical trunk in a trunk group to determine if the trunk is working properly.

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G. Features (Continued)

20. Digital (ISDN) Customized Multi-line Telephone Service (Continued) (T)

Attendant Package Features (Continued)

Attendant Camp On allows calls that the attendant attempts to complete to a busy analog or ISDN station to be held waiting until the station becomes idle. The attendant can release from the connection. A call waiting indication is given to alert the busy party. When the busy station becomes idle, it is automatically alerted and connected to the calling party without attendant intervention. While waiting, the caller (and the attendant) can be connected to silence, tone, audible ringing, or announcement. The Timed Reminder feature can be initiated when camp on is activated. Calls to the attendant from within the group and from outside the group can be camped on to a busy station.

Attendant Conference Calling allows the attendant to set up conference calls with any combination of extensions or trunks on the internal conference bridge. The maximum number of parties on the conference call is limited to the capacity of the multipoint conference circuit.

Attendant Console Terminal Management provides management services for the attendant console but is not a feature that an attendant uses as part of attendant's responsibilities. Rather, it is a feature provided by the switch to support the attendant console. The basic services provided are:

Button Management: The switch maintains information about the button configuration of the console. For example, a console could have ten buttons. For one console, the switch could configure these ten buttons to be six call appearances and four feature buttons. For another console, these ten buttons could be eight call appearances and two feature buttons.

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G. Features (Continued)

20. Digital (ISDN) Customized Multi-line Telephone Service (Continued) (T)

Attendant Package Features (Continued)

Attendant Console Terminal Management (Continued)

Call Appearance Selection: The switch selects a call appearance on the console for incoming calls and for certain attendant-originated calls (e.g., originations via Direct Trunk Group Selection, Direct Station Selection, etc.).

Telephone Number Management: A maximum of eight listed telephone numbers (TNs) can be assigned to an attendant group. The switch does not support shared call appearances for attendant positions. Each attendant is capable of having a unique TN, other than the listed telephone number (LTN), for purposes of attendant-to-attendant calls.

Display Management: Many of the attendant features use a console display.

Lamp Management: Lamp management is responsible for controlling console lamps associated with features.

Tones Management: The switch informs the console to alert the attendant to one of four specific events. The console is responsible for generating corresponding tones. Note that these are not in-band call processing tones generated by the switch. The four alerting tones, arranged in priority of importance are:

1. Emergency informs the attendant that an emergency call is waiting (highest priority).
2. Timed Reminder informs the attendant that a timed reminder for a hold call or an unanswered transferred call has expired.

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G. Features (Continued)

20. Digital (ISDN) Customized Multi-line Telephone Service (Continued) (T)

Attendant Package Features (Continued)

Attendant Console Terminal Management (Continued)

Tones Management (Continued)

3. Call Waiting informs the attendant that calls are in queue waiting to be answered.

4. Alerting informs the attendant that a call is alerting the console.

Attendant Control of Voice Terminals feature routes calls destined for a line or group of lines to the attendant for handling. It is activated by the attendant or automatically by the switch.

Attendant Direct Station Selection/Busy Lamp Field feature allows the attendant to display the status of up to 10,000 telephone numbers (TNs) in 100 groups of 100 contiguous TNs starting at 00. Within a group of 100, the attendant can select a station via a single keystroke. Two selection options are available: one for monitoring up to 800 TNs and the other for monitoring up to 10,000 TNs.

Attendant Direct Trunk Group Selection allows the attendant to select an idle trunk for an outgoing call by pressing a single button on the console.

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G. Features (Continued)

20. Digital (ISDN) Customized Multi-line Telephone Service (Continued) (T)

Attendant Package Features (Continued)

Attendant Console Terminal Management (Continued)

Attendant Emergency Override allows the attendant to complete incoming calls to stations:

- That are busy from setting the make busy key;
- That have a series completion or multiline hunt arrangement;
- With Call Forwarding activated; or
- With terminating restrictions.

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G. Features (Continued)

20. Digital (ISDN) Customized Multi-line Telephone Service (Continued) (T)

Attendant Package Features (Continued)

Attendant Incoming Calling Identification (Customer Group) allows an attendant to identify the type of facility over which an incoming call to the attendant was routed.

Attendant Night Service routes calls directed to the ISDN Attendant to a different station. This feature is activated and deactivated from a designated ISDN Attendant console. The user can select one of the following options for Night Service routing:

Fixed Routing: Calls are routed from the major listed telephone number to a preselected night station. Routing is controlled by the operating company and can be charged by a service order.

Flexible Routing: The ISDN Attendant uses Call Forwarding to arrange routing.

Trunk Answer From Any Station: Calls activate a night ring or other indicator at all stations in the group. Calls can be answered at any station by dialing an access code for the call pickup feature.

When Night Service is activated, trunk queuing and automatic callback are automatically canceled, and the attendant can originate calls.

Attendant Originated Permission Display (Class of Service) identifies the originating permissions of lines that have been routed to the attendant.

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C. Features (Continued)

20. Digital (ISDN) Customized Multi-line Telephone Service (Continued) (T)

Attendant Package Features (Continued)

Attendant Position Busy allows the position to be made busy by the attendant. When the position is made busy in a single position arrangement, new calls to the position receive busy treatment. In a multiple position arrangement, new calls are directed to a different console position. When a position is in a position busy state, the attendant can serve calls on hold, calls alerting the console, and calls on a timed reminder and can also originate calls. The attendant can remove the position busy condition at any time.

Attendant Power Failure Transfer (ISDN Communication Failure) routes calls destined for the attendant to a preassigned telephone number (TN) during a commercial power failure at the customer premises.

Attendant Selective Customer Control of Facilities allows an attendant to deny access to a trunk or simulated facility group. All calls, including attendant originated calls, are denied access to the facility when this feature is activated. Calls to restricted facilities are routed as specified by the customer.

Attendant Through Dialing allows an attendant to access an outgoing facility for a calling party within the group who has restrictions or difficulty in placing an outgoing call.

Attendant Timed Reminder provides a timer that is started when a call is camped on, when the called party has not answered after a transfer, or when a call is on hold. When the timer expires, the attendant is alerted and can pick up the call to talk to the calling party. The length of the timer is specified by the customer.

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G. Features (Continued)

20. Digital (ISDN) Customized Multi-line Telephone Service (Continued) (T)

Attendant Package Features (Continued)

Attendant Traffic provides the following counts for each attendant console position. These counts are available only to a designated attendant (master position) for display at the console and via traffic data to customer reporting mechanisms:

- Aggregate work time for the position
- Minutes the position has been active
- Number of calls handled by the position

Customer traffic reports these counts periodically (every 30 minutes). The master position can obtain this information for each attendant position in the attendant group. The master position must make repeated requests for this data to sequence through all the data for attendants in the attendant group.

These counts are zeroed by the switch when an attendant activates a position. The counts apply only to calls offered to the position, not including time waiting in a central office queue or calls abandoned before connection to an attendant call appearance. These counts are not part of the standard traffic reporting mechanism of the switch (e.g., hourly reports).

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G. Features (Continued)

20. Digital (ISDN) Customized Multi-line Telephone Service (Continued) (T)

Attendant Package Features (Continued)

Attendant Trunk Group Indicators allow an attendant to monitor the level of traffic on customer-selected trunk groups. A maximum of 16 trunk groups per attendant position can be monitored. A maximum of 64 trunk groups per attendant group can be monitored. Each attendant position is capable of monitoring a different set of trunk groups. Two trunk indicators, busy and warning, are provided per trunk group. These indicators are based on traffic thresholds. The attendant is notified if the thresholds are exceeded or if the traffic levels recede below the thresholds.

Attendant Trunk Identification provides a display of the trunk group and member number of the incoming or outgoing trunk in use at the request of the attendant.

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G. Features (Continued)

20. Digital (ISDN) Customized Multi-line Telephone Service (Continued) (T)

Attendant Package Features (Continued)

Attendant Trunk Queuing allows an attendant position to invoke this feature when all trunks in a trunk group are busy and provides call-back when a trunk is available.

Automatic Dropback to ISDN Attendant (Serial Calls) lets an attendant complete a call from an incoming trunk to two or more stations in succession, without requiring the calling party to redial the attendant. When the called party disconnects, the attendant is recalled and the calling party can give further instructions for the next call. This feature provides time and cost savings for a long distance caller because the largest cost per time segment occurs at the beginning of a call. Serial calling can also be used by callers within a group to place a series of calls over an outgoing trunk.

Dial Access to ISDN Attendant provides dial access from stations within the customer group.

Even Call Distribution (Uniform Call Distribution) uniformly distributes calls to multiple attendant positions.

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C. Features (Continued)

20. Digital (ISDN) Customized Multi line Telephone Service (Continued) (T)

Attendant Package Features (Continued)

Flexible Night Service/Attendant Call Forwarding

Night Service routes calls normally directed to the attendant group to a different location (night location, also known as a night telephone number). Routing may be provided in one of the following ways:

Fixed All calls to all listed Telephone Numbers (LTNs) served by Multiple Position Hunt (MUPH) or ISDN Attendant (ISAT) groups are routed to a preselected (at subscription time) night telephone number and the activation/deactivation of it is done from a designated console only.

Trunking Answer from any Station: All calls to all LTNs served by MUPH or ISAT groups activate a night bell or other indicator so that calls may be answered at any station by dialing an answer access code for the call pickup feature.

Flexible: The Attendant call forwarding feature is used to selectively route all calls to an LTN served by a MUPH or ISAT group to a different customer changeable night telephone number and the activation/deactivation of it can be done from any console in the MUPH or ISAT group. Flexible and fixed night service can be assigned concurrently to the same MUPH or ISAT group and both features can be used by attendants. The flexible night service feature, when activated, will take precedence over the fixed night service activation.

Attendant Call Forwarding allows attendant to activate/deactivate call forwarding for any LTN within the MUPH or ISAT group (i.e., Flexible night service) and for any extension or station with call forwarding variable assigned can be controlled from the attendant console.

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOMIZED MULTI-LINE TELEPHONE SERVICE /DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE (T)

G. Features (Continued)

20. Digital (ISDN) Customized Multi-line Telephone Service (Continued) (T)

Attendant Package Features (Continued)

Number of Calls on Queue ISDN Attendant can be displayed for each ISDN call identification (ICI) type. By repeating the request, the attendant can display all ICI queues.

Queuing of ISDN Attendant with Call Waiting Indication (Lamps) provides queuing of calls designated for attendants who are to receive a particular call type, as determined by the Incoming Call Identification feature. Queues are served on a "first come, first serve" basis. An indicator is lighted to alert the attendant that a call is waiting.

Total Number of Calls Handled Display Data for ISDN Attendants provides supervisors with traffic data information about each attendant in the ISDN attendant group. This information includes:

- Average time for calls on queue abandoned before being served
- Average time on queue for served calls
- Longest time for a call on queue
- Total number of calls on queue abandoned before being served
- Total number of served calls

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G. Features (Continued)

20. Digital (ISDN) Customized Multi-line Telephone Service (Continued) (T)

Circuit Switched Data 1000 Package

Data Call Forward allows a customer to forward incoming calls to another telephone number.

Data Multi-Line Hunt Group provides sequential hunting among lines in a hunt group for calls to a pilot number.

Data Speed Dialing Short List allows speed dialing over a Circuit Switched Data Channel. A short list allows storing up to eight numbers.

Data Toll Restriction denies toll calls attempted from Circuit Switched Data Channels.

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CUSTOMIZED MULTI-LINE TELEPHONE SERVICE /DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE (T)

G. Features (Continued)

20. Digital (ISDN) Customized Multi-line Telephone Service (Continued) (T)

Circuit Switched Data 2000 Package

Data Call Back notifies a calling party after a busy line becomes idle and then automatically establishes the call.

Data Circular Hunting searches for a vacant line in a hunt group for calls to a pilot number. The hunting starts from the idle line found by the previous hunt.

Data Group Speed Dialing 30 permits sharing a list of speed dialing numbers among a group of lines. The list may be updated by a service order. The function permits up to thirty stored numbers.

Data Speed Dialing Long List allows speed dialing over a Circuit Switched Data Channel. A long list allows storing up to thirty numbers.

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CUSTOMIZED MULTI-LINE TELEPHONE SERVICE /DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE (T)

G. Features (Continued)

20. Digital (ISDN) Customized Multi-line Telephone Service (Continued) (T)

Individual Services

Data Direct Connect provides an automatic connection between a calling line that goes off hook and a predetermined telephone number using a Circuit Switched Data Channel.

Data Closed User Group permits grouping Circuit Switched Data Channels into groups. Calls within a group are allowed, but calls between groups are denied.

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOMIZED MULTI-LINE TELEPHONE SERVICE /DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE (T)

1. Rates

1. Service Line

Rates are determined by the total system size. Total system size will be a combination of Analog and Digital (ISDN-BRI) Service lines. For example, if a customer requests 28 Analog/Digital lines, all 28 lines will be billed at the 26-50 lines group, per Analog/Digital line rate. Both Analog and Digital Customized Multi-line Telephone Service arrangements may be offered on an individual case basis at the discretion of the Company. The following rates apply during the term commitment period. (T)

Pricing Example:

Customer requests 50 stations split evenly between Analog Customized Multi-line Telephone Service (ISDN) Customized Multi-line Telephone Service, 12-month contract. (T)

25 Analog stations = 25 Analog lines

25 Digital (ISDN) stations = 25/2 = 12.5 = 13 Digital (ISDN) lines [Each Digital (ISDN) Customized Multi-line Telephone Service line supports 2 stations] (T)

Total system (Analog+Digital) = 38 lines (50 stations)

Price using "26-50 lines" line range since total system is 38 lines.

12 Month Term Commitment, 26-50 lines, Analog = (\$13.40/line) (25 lines) = \$335.00

12 Month Term Commitment, 26-50 lines, Digital = (\$25.75/line) (13 lines) = \$334.75

Other rate elements will apply as required.

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CUSTOMIZED MULTI-LINE TELEPHONE SERVICE /DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE (T)

D. Rates (Continued)

1. Service Line (Continued)

The Subscriber Line Charge (SLC) found in Frontier's Tariff FCC No. 5 is billed on a per line basis.

	<u>MONTHLY RATE</u>	<u>NONRECURRING CHARGE</u>
a. Analog Customized Multi-line Telephone Service Line (T)		
<u>Month-to-Month Term Commitment</u>		
2-25 lines, per line	13.75	1,2
26-50 lines, per line	13.50	1,2
<u>12-Month Term Commitment</u>		
2-25 lines, per line	13.60	3
26-50 lines, per line	13.40	3
51-100 lines, per line	13.25	3
101+ lines, per line	13.00	3

¹ The appropriate Service Order Charges as set forth in Section 5 are applicable. The Line Connection Charge for the initial system installation will be the actual cost in lieu of the Line Connection Charge in Section 5.

² The Line Connection Charge from Section 5 applies to all subsequent line additions after the initial system installation.

³ Initial Service, Subsequent Service, and Line Connection Service Order Charges as identified in Section 5 of this tariff will not apply to the initial installation of Customized Multi-line Telephone Service Analog lines when installed at tariff rates under a term commitment. (T)

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D. Rates (Continued)

1. Service Line (Continued)

a. Analog Customized Multi-line Telephone Service Line (Continued) (T)

MONTHLY
RATE

36-Month Term Commitment

2-25 lines, per line	\$13.50 [†]
26-50 lines, per line	13.30 [†]
51-100 lines, per line	13.00 [†]
101+ lines, per line	12.75 [†]

60-Month Term Commitment

51-100 lines, per line	12.75 [†]
101+ lines, per line	12.50 [†]

84-Month Term Commitment

51-100 lines, per line	12.50 [†]
101+ lines, per line	12.25 [†]

[†] Initial Service, Subsequent Service, and Line Connection Service Order Charges as identified in Section 5 of this tariff will not apply to the initial installation of Customized Multi-line Telephone Service Analog lines when installed at tariff rates under a term commitment. (T)

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D. Rates (Continued)

1. Service Line (Continued)

b. Digital (ISDN) Customized Multi-line Telephone Service Line (T)

	<u>MONTHLY RATE</u>	<u>NONRECURRING CHARGE</u> ¹
<u>Month-to-Month Term Commitment</u>		
2-25 lines, per line	\$26.50 ²	\$50.00
26-50 lines, per line	26.00 ²	50.00
<u>12-Month Term Commitment</u>		
2-25 lines, per line	26.25	
26-50 lines, per line	25.75	
51-100 lines, per line	25.25	
101+ lines, per line	24.75	

¹ Nonrecurring charge applies to Month-to-Month Term Commitment only.

² Requires a three-month minimum service period.

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D. Rates (Continued)

1. Service Line (Continued)

b. Digital (ISDN) Customized Multi-line Telephone Service Line (Continued) (T)

	<u>MONTHLY RATE</u>	
<u>36-Month Term Commitment</u>		
2-25 lines, per line	\$26.00	
26-50 lines, per line	25.50	
51-100 lines, per line	25.00	
101+ lines, per line	24.50	
<u>60-Month Term Commitment</u>		
51-100 lines, per line	24.75	
101+ lines, per line	24.25	
<u>84-Month Term Commitment</u>		
51-100 lines, per line	24.50	
101+ lines, per line	24.00	
	<u>MONTHLY RATE</u>	<u>NONRECURRING CHARGE</u>
c. Digital (ISDN-BRI) Line Extension [†]	\$26.00	\$60.00

[†] These rates apply in addition to the line rates.

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D. Rates (Continued)

2. Digital (ISDN) Customized Multi-line Telephone Service Channel Capability (T)

With each Digital (ISDN) Customized Multi-line Telephone Service Line, the customer has two B-channels and one D-channel. The following options apply: (T)

MONTHLY
RATE

a. B-Voice, per line	\$4.00
b. B-Voice/CSD, per line	14.50 ⁴
c. B-Packet, per channel	100.00 ²

⁴ The measured usage rates for Basic Calling Service in Section 4 apply to CSD calls but do not apply to intra-business group (intercom) data calls.

² Service is for CALEA use only. For existing customers accessing the public switched network, this service is limited to existing locations until December 31, 2006, at which time service will no longer be available.

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D Rates (Continued)

3. ~~(Reserved for Future Use)~~

4. Network Access Register

The Network Access Register (NAR) is a software defined path in the central office for each Customized Multi-line Telephone Service system, which provides access to the public network from the Customized Multi-line Telephone Service lines in that system. (T)

The customer's requirements for network access will determine the number of NARs purchased. (T)

a. The following NAR rate applies to all NARs associated with all Customized Multi-line Telephone Service /Digital (ISDN) Customized Multi-line Telephone Services provisioned on 2-4 lines and offered on a month-to-month or 12, 36, 60 or 84 month term commitment option. (T)

Monthly
Rate

Network Access Register, each \$30.00

b. The following NAR rate applies to all NARs associated with all Customized Multi-line Telephone Service /Digital (ISDN) Customized Multi-line Telephone Services provisioned on five (5) or more lines and offered under a 12, 36, 60 or 84 month term commitment option. (T)

Monthly
Rate

Network Access Register, each \$17.00

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D. Rates (Continued)

4. Network Access Register (Continued)

The following access quantities are suggested with the Customized Multi-line Telephone Service Feature Packages (T)
1000, 2000, and 3000 to provide a P.01 grade of service for up to 200 lines.

NAR SIZING

<u>Lines</u>	<u>NARs</u>	<u>Lines</u>	<u>NARs</u>	<u>Lines</u>	<u>NARs</u>
02	2				
03-04	3	28-37	8	78-89	13
05-08	4	38-45	9	90-100	14
09-13	5	46-55	10	101-125	15
14-19	6	56-66	11	126-150	16
20-27	7	67-77	12	151-175	18
				176-200	20

In order to use the above chart to determine the appropriate number of NARs for Digital (ISDN) Customized Multi-line Telephone Service, consider each Digital (ISDN) Customized Multi-line Telephone Service access line to be the equivalent of two Analog Customized Multi-line Telephone Service lines. Example: (T)

Equivalent Lines

27 Digital (ISDN) Customized Multi-line Telephone Service lines	54
0 Analog Customized Multi-line Telephone Service lines	40
Total for suggested NAR Sizing	94
Suggested NARS	14

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D. Rates (Continued)

5. Feature Packages

	MONTHLY RATE	NONRECURRING CHARGE
--	-----------------	------------------------

a. Analog Customized Multi-line Telephone Service
Feature Packages
per analog service line or
per digital service line,
when MBKS does not apply:

(T)

1) 1000 Package	\$5.90	No Charge
2) 2000 Package	6.40	No Charge
3) 3000 Package	7.50	No Charge
4) Customized Multi-line Telephone Service Analog/Digital CLASS		
2-25 Stations	5.00	No Charge
26-50 Stations	4.50	No Charge
51-100 Stations	4.00	No Charge
101+ Stations	3.75	No Charge

(T)

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D. Rates (Continued)

5. Feature Packages (Continued)

	MONTHLY	NONRECURRING
	RATE	CHARGE

b. Digital Customized Multi-line Telephone Service (ISDN-BRI) Service
 Feature Packages:

Packages

1) MBKS Basic Package, per line	\$6.50	\$30.00
2) MBKS Deluxe Package, per line	8.50	30.00
3) MBKS 3000 Deluxe Package, per line. ⁴	12.10	30.00

[the combination of the charges for both the Customized Multi-line Telephone Service 3000 Package and the MBKS Deluxe Package] (T)

⁴ If a customer orders Digital Customized Multi-line Telephone Service (ISDN-BRI) and chooses to use an analog phone option, one voice feature package will apply per channel. (T)

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D. Rates (Continued)

5. Feature Packages (Continued)

MONTHLY NONRECURRING
 RATE CHARGE

b. Digital Customized Multi-line Telephone Service (ISDN-BRI)
Feature Packages: (Continued)

(T)

Packages (Continued)

4) Circuit Switched Data 1000 Package, per line	\$10.00	\$15.00
5) Circuit Switched Data 2000 Package, per line	15.00	15.00
6) Attendant Package, per 5ESS console ¹	35.00	100.00

¹ This is necessary when service is provided from a 5ESS equipped central office.

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D. Rates (Continued)

6. Optional Features

Customized Multi-line Telephone Service	MONTHLY RATE	NONRECURRING CHARGE ¹	(T)
Additional Numbers	\$2.00		
Attendant Data Link Console Interface, per console	90.00		
Attendant Flexible Night Answer, per console ²	1.00		
Attendant Identification Multiple Directory Numbers, per console ²	1.00		
Attendant Mixed Night Answer, per console ^{2,3}	1.00		
Attendant Pre-determined Night Answer, per console ²	1.00		
Attendant Universal Night Answer, per console ²	1.00		
Authorization Codes, per 10 codes	1.00		
Automatic Route Selection, per system	175.00		

¹ Actual Cost.

² Requires data-link console. Rates and charges apply per console.

³ Requires PNA and UNA.

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D. Rates (Continued)

6. Optional Features (Continued)

Customized Multi-line Telephone Service (Continued) MONTHLY NONRECURRING (T)
RATE CHARGE

Caller ID, per line

2 - 25 lines \$ 7.00

26 - 50 lines 5.50

51 - 100 lines 3.00

100 + lines 1.50

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D. Rates (Continued)

6. Optional Features (Continued)

<u>Customized Multi-line Telephone Service (Continued)</u>	<u>MONTHLY RATE</u>	<u>NONRECURRING CHARGE¹</u>	(T)
--	-------------------------	--	-----

Caller ID - Number Only, per line²

2 - 25 lines	\$6.00		
--------------	--------	--	--

26 - 50 lines	4.50		
---------------	------	--	--

51 - 100 lines	2.00		
----------------	------	--	--

100 + lines	.50		
-------------	-----	--	--

Cancel Caller ID - Number Only, per line²

No Charge

Call Trace, per occurrence	1.50 per occurrence		
-------------------------------	------------------------	--	--

Code Call Access, per system	25.00		
------------------------------	-------	--	--

Conference Calling (6 or 8 port), per port group	60.00		
---	-------	--	--

¹ Actual cost.

² Applies for Analog Customized Multi-line Telephone Service only. Digital (ISDN) Customized Multi-line Telephone Service includes Caller ID - Number Only as part of the basic service. (T)

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CUSTOMIZED MULTI-LINE TELEPHONE SERVICE /DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE (T)

D Rates (Continued)

6. Optional Features (Continued)

<u>Customized Multi-line Telephone Service (Continued)</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	<u>(T)</u>
	<u>RATE</u>	<u>CHARGE</u>	
Dictation Access	25.00		
Direct Connect Service	0.25	1.00	
Foreign Exchange (FX) Access, per trunk	6.00	¹	

¹ Actual cost.

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D Rates (Continued)

6. Optional Features (Continued)

Customized Multi-line Telephone Service (Continued)	MONTHLY RATE	NONRECURRING CHARGE	(T)
ISDN PRI Customized Multi-line Telephone Service Access ¹		\$200.00	(T)
ISDN PRI Voice over Internet Protocol (VOIP) Customized Multi-line Telephone Service Access ¹		235.00	(T)
Per block of 100 DID or individual telephone numbers			
Each additional number added		2.50	
WATS Access, per circuit	3.00		
800/877/888 Service Access, per circuit	3.00		
Limited Automatic Call Distribution (ACD), per group	1.00	²	
Music on Hold, per system ³	25.00	²	
Paging/Public Address Access, per circuit	50.00	²	

¹ ISDN PRI Access and Tie Channel Service or Tie Channel to an Intermediary Customer Service are provided per Section 7-D. The initial installation must use the NRC for a block of 100 DIDs, after initial installation then the NRC for the block of 100 DIDs or each additional number NRC may be used.

² Actual cost.

³ Where facilities and conditions permit.

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D. Rates (Continued)

6. Optional Features (Continued)

<u>Customized Multi-line Telephone Service (Continued)</u>	<u>MONTHLY RATE</u>	<u>NONRECURRING CHARGE</u>	(T)
Pilot Number of Hunting Groups, per console	\$.05		
Preferential Hunting, per channel ¹	.50	²	
Priority Call	4.00		
Priority Queuing, per group ³	1.00	²	
Proprietary Set Interface, per non-ISDN p-set	5.00		
Recorded Announcement per system	50.00	²	

¹ Requires one or more hunt groups.

² Actual cost.

³ Requires off-hook queuing.

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D Rates (Continued)

6. Optional Features (Continued)

Customized Multi-line Telephone Service (Continued) MONTHLY NONRECURRING (T)
RATE CHARGE¹

Speed-Dialing 30, per system \$.30

Stop Hunt, per hunt group 3.00

Terminal Make Busy, per hunt group 3.00

Tie Facility Access, per circuit 5.00

T-1 Access, per circuit 105.00

WATS Access, per circuit 3.00

800/877/888 Service Access, per circuit 3.00

¹ Actual Cost.

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D. Rates (Continued)

6. Optional Features (Continued)

<u>Customized Multi-line Telephone Service (ISDN BRI)</u>	<u>MONTHLY</u>	<u>NONRECURRING</u>	(T)
	<u>RATE</u>	<u>CHARGE</u>	
Additional Number	\$2.00		
Circuit Switched Data Direct Connect, per line	1.00		
Circuit Switched Data Closed User Group, per line	1.00		

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D. Rates (Continued)

7. Data Base Changes

NONRECURRING
CHARGE¹

Major Software Additions, per system \$100.00

Add Customized Dialing Plan
Add Customer Requested Data Base Profile

Routine Software Change² 50.00

Change Trunk Group
Change Customer Recording
Change ARS Translations
Change Translations Tables
Change Digital System Configuration

¹ Data Base Additions or Changes not listed in this tariff will be charged a rate of \$50.00 per hour, or fraction thereof.

² Applies to changes to existing services.

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D. Rates (Continued)

7. Data Base Changes (Continued)

NONRECURRING
CHARGE¹

Minor Software Change² \$25.00

Change Subgroup
Station Message Detail Recording (SMDR)
Hunt Groups

Simulated Facility Group (NAR)³
Queuing Groups⁴
Night Answer (UNA/PNA)⁵
Paging/Public Address/Code Calling⁶
Conference Calling - 6, 8, 12, 16, 18, 24 Ports
Remote Access Directory Number⁷
Authorization Code Validation⁸
Music on Hold Access
Dictation Link Access
Standard Recording
Extended Pick Up Code
Executive Busy Override
Add Line Features⁹

¹ Data Base Additions or Changes not listed in this tariff will be charged a rate of \$50.00 per hour, or fraction thereof.

² Applies to changes to existing services.

³ If an existing customer adds additional NARs, this charge will apply.

⁴ Additional minor change charge for each trunk group.

⁵ Additional minor change charge for each PNA number, zone, area.

⁶ Additional minor change charge for each area.

⁷ Additional minor change charge for each authorization code.

⁸ Additional minor change charge for every two (2) codes.

⁹ Additional minor change charge to add toll control.

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D. Rates (Continued)

8. Customized Multi-line Telephone Service with Frontier Flat Rate Business Plan (T)

Customers may elect this option and receive a discounted rate for the Customized Multi-line Telephone Service Line and Frontier Communications Online and Long Distance Inc. Long Distance usage. This offer is composed of two elements: 1) the Analog Customized Multi-line Telephone Service line and 2) the discounted Frontier Communications Online and Long Distance Inc. Long Distance usage component. The rates in D.8.a. below apply only in conjunction with the discounted long distance plan in the Washington Catalog, Frontier Flat Rate Business Plan. (T)

a. Analog Customized Multi-line Telephone Service Line (see b. following for discounted toll rates). (T)

Plans:

<u>Month to Month Term Commitment</u>	<u>Monthly Rate per line</u>
2 - 25 lines	\$13.60
26 - 50 lines	13.20
<u>12 Month Term Commitment</u>	
2 - 25 lines	13.45 1
26 - 50 lines	12.65 1
51 - 100 lines	12.50 1
101+ lines	12.25 1
<u>36 Month Term Commitment</u>	
2 - 25 lines	13.35 1
26 - 50 lines	12.55 1
51 - 100 lines	12.25 1
101+ lines	12.00 1

4 Initial Service, Subsequent Service, and Line Connection Service Order Charges as identified in Section 5 of this tariff will not apply to the initial installation of Customized Multi-line Telephone Service Analog lines when installed at tariff rates under a term commitment. (T)

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D. Rates (Continued)

8. Customized Multi-line Telephone Service with Frontier Flat Rate Business Plan (Continued) (T)

a. Customized Multi-line Telephone Service Line (see b. following for discounted toll rates). (Continued) (T)

Plans: (Continued)

	Monthly Rate
	per line
<u>60 Month Term Commitment⁴</u>	
51 - 100 lines	\$12.00 ²
101+ lines	11.75 ²

84 Month Term Commitment⁴

51 - 100 lines	11.75 ²
101+ lines	11.50 ²

b. Discounted Toll Rates

(See Washington Catalog for Competitively Classified Intrastate Services, IntraLATA Toll Services, Section 4, Discount Calling Plans, Frontier Flat Rate Business Plan.) (T)

⁴ Customized Multi-line Telephone Service customers subscribing to 60 or 84-month term commitment periods will subscribe to the 36-month Frontier Flat Rate Business Plan rates and discounts. (T)

² Initial Service, Subsequent Service, and Line Connection Service Order Charges as identified in Section 5 of this tariff will not apply to the initial installation of Customized Multi-line Telephone Service Analog lines when installed at tariff rates under a term commitment. (T)

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Subscriber Line Charge/Subscriber Line Credit

The Subscriber Line Charge (SLC) found in Frontier's Tariff FCC No. 5 is billed on a per line basis.

The Subscriber Line Credit will be rated below based upon trunking equivalencies. Resultant credits are as follows:

<u>Line</u> <u>Size</u>	<u>Subscriber Line</u> <u>Credit Per Line per month</u>
2	(\$0.00)
3 to 5	(\$1.20)
6 to 10	(\$3.84)
11 to 25	(\$5.82)
26 to 50	(\$7.04)
51 to 75	(\$7.57)
76 to 100	(\$7.83)
101+	(\$8.10)

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CUSTOMIZED MULTI-LINE TELEPHONE SERVICE /DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE (T)

F Customer Moves and Changes (CMAC)

1. General

Customer Moves and Changes (CMAC)¹ provides Customized Multi-line Telephone Service /Digital (ISDN) Customized Multi-line Telephone Service customers with the ability to prepare, schedule, and implement, all under the customer's control, certain feature changes and certain configurations of the Customized Multi-line Telephone Service /Digital (ISDN) Customized Multi-line Telephone Service from the customer's computer terminal. (T)

2. Description of Service

The management capabilities of CMAC include, but are not limited to, the following:

a. Service Option Information Changes:

Service Level Assignment – The customer can change the permission level assigned to define calling privileges associated with both facilities and station users.

Call Pickup Group – The customer can establish a call pickup group and add or delete members from an existing call pickup group.

Call Forwarding Number – The customer can change the call forward number.

Authorization Code Assignment – The customer can activate, change, or deactivate authorization codes. The customer can also display the features associated with the authorization code for a particular user.

Button Features – The customer can manage the buttons on a multi-button station set by either activating features or enabling call appearances which are specific telephone numbers assigned to buttons.

b. Activation/Deactivation of Features

The customer can either add a feature to a telephone number that does not have it, modify an existing feature, or remove a feature. This function is limited to the features included in the feature packages subscribed to by the customer.

c. Telephone Number Swaps

The customer can swap telephone number assignments among like lines within a Customized Multi-line Telephone Service /Digital (ISDN) Customized Multi-line Telephone Service system. (T)

¹ Grandfathered CMAC options can be found in Section 111, Services Limited to Existing Customers.

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~~F~~ Customer Moves and Changes (CMAC)

~~3.~~ Conditions

~~CMAC is available to either existing or new Customized Multi-line Telephone Service /Digital (ISDN) Customized Multi-line Telephone Service customers. (T)~~

~~CMAC will be furnished only from offices that are technically capable of and equipped for providing the service.~~

~~Customers will have 24-hour access to the CMAC system except when restricted during maintenance windows. Customers are permitted unlimited sessions on the system; however, after a period of inactivity, the system will terminate the session.~~

~~Some of the lines in a customer's Customized Multi-line Telephone Service /Digital (ISDN) Customized Multi-line Telephone Service system cannot or should not be rearranged. The Company will specify the unchangeable lines. The customer may have the Company designate other lines as unchangeable. Changes to these lines will be made through the Company's existing service order procedures. (T)~~

~~CMAC service is provided per customer Customized Multi-line Telephone Service /Digital (ISDN) Customized Multi-line Telephone Service system. (T)~~

~~All normal or emergency functions of the central office switch processor will have priority over execution of CMAC requests. The Company assumes no responsibility for change requests delayed by priority central office switch processor functions.~~

~~The Company reserves the right to inhibit CMAC service in the event of a service-affecting condition to the central office or affiliated operating support system.~~

~~The Company reserves the right to bill appropriate charges should the customer-initiated changes require corrective action by the Company.~~

~~Customers with 201 or more lines requesting CMAC service require an Individual Case Basis (ICB) arrangement.~~

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F Customer Moves and Changes (CMAC)

4. Rates

The following rates and charges apply per Customized Multi-line Telephone Service /Digital (ISDN) Customized Multi-line Telephone Service system. (T)

<u>Line Size</u>	<u>Nonrecurring Charge¹</u>	<u>Monthly Rate</u>
2 - 200 Lines	\$800.00	\$95.00
201 + Lines	ICB	ICB

¹ Applies in addition to appropriate service order charges as set forth in Section 5 of this Tariff.

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G. Station Message Detail Recording (SMDR)

1. General

Station Message Detail Recording (SMDR) is an optional feature of Customized Multi-line Telephone Service that provides a record of calls originating from Customized Multi-line Telephone Service station lines to locations outside of the same Customized Multi-line Telephone Service system. Facility groups may also be designated as requiring originating and terminating records. (T)

2. Description of Service

a. The SMDR record includes the following information:

- 1) The Customized Multi-line Telephone Service line number of the incoming facility group which originated the call or originating station number (T)
- 2) The called telephone number
- 3) The date, time and duration of the call
- 4) The facility type used for routing the call

b. Authorization codes, if ordered by the customer, can be included in the record at the discretion of the station user.

c. SMDR records are provided to the customer via one of the following three methods:

- 1) Dedicated access to the customer's premises where the call records are transmitted to the customer according to a pre-determined schedule. This option requires a minimum of a dedicated voice grade line from the central office to the customer location. The associated rates, charges, and regulations for the dedicated access line under the appropriate Company tariff shall apply in addition to the rates, charges and regulations for SMDR.
- 2) Dial up access where the customer dials into a centralized location to retrieve the call records when desired. Call records are stored for a maximum of 10 days.
- 3) Internet access where the call records are sent to the customer via the internet.

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G. Station Message Detail Recording (SMDR)

3. Conditions

SMDR is available only where facilities permit and from capable central office switches only.

SMDR is not represented to be a provision of billing detail.

Local call records are provided only where available.

Customer must designate all station lines in a customer group and/or facility groups on which SMDR is to be provided.

Modems, collection devices, computer equipment and software are not provided as part of this service and are the responsibility of the customer.

Customers requesting SMDR dedicated access require an Individual Case Basis (ICB) arrangement. SMDR customers requesting dial-up or internet access for more than 200 lines will be also priced under an ICB arrangement.

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G. Station Message Detail Recording (SMDR)

4. Rates

	Nonrecurring Charge ¹	Monthly Rate
Dedicated Access ²	ICB	ICB
Dial-up Access		
2 - 200 Lines	\$300.00	\$200.00
201 + Lines	ICB	ICB
Internet Access ³		
2 - 200 Lines	\$300.00	\$200.00
201 + Lines	ICB	ICB
Additions and Changes		
Per system change	4	

¹ Applies in addition to appropriate service order charges as set forth in Section 5 of this Tariff.

² The associated rates, charges and regulations for the dedicated access line under the appropriate Company Tariff apply in addition to the rates and charges for SMDR.

³ Customer is responsible for obtaining connection to the internet.

⁴ The Minor Software Charge as set forth in D, 7 is applicable.

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MULTILOCATION CUSTOMIZED MULTI-LINE TELEPHONE SERVICE (T)

A General

1. Multilocation Customized Multi-line Telephone Service allows end users to have Customized Multi-line Telephone Service at multiple locations and/or terminate in multiple telecommunications systems to interact as though they were all within the same business group. The multiple locations may be served by different end offices within the same exchange or served by different end offices in different exchanges. However, all end offices must be capable of providing Customized Multi-line Telephone Service. (T)

2. Multilocation Customized Multi-line Telephone Service uses the public switched network to provide capabilities and features typically offered by a private network. End user access via one of the service's Dialing Plans will operate across the network as if the End User were being served by a single switch. Multilocation Customized Multi-line Telephone Service includes the following features: (T)

- _____ Dialing Plan
- _____ Interlocation Intercom Calling
- _____ Access to Private Facilities
- _____ Work at Home

3. Multilocation Customized Multi-line Telephone Service is provided for voice only services and only from central offices technically capable. Multilocation Customized Multi-line Telephone Service is not available for data services. (T)

B Conditions

1. All Multilocation Customized Multi-line Telephone Service equipped lines must terminate at locations authorized by the end user. These locations may include branches, factories, plants, etc., only of the End User or a subsidiary of the End User. (T)

2. The Multilocation Customized Multi-line Telephone Service End User must subscribe to both Interlocation Intercom Calling and one Dialing Plan (Location Code or Portable Extension). (T)

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MULTILOCATION CUSTOMIZED MULTI-LINE TELEPHONE SERVICE (T)

E Conditions (Continued)

3. Location Code and Portable Extension Dialing Plans may not be mixed.

4. Location Code can be one to three digits in length. The first digit of the location code must be a number one through eight.

5. Portable Extension numbers may be two through seven digits in length. The first digit of the Portable Extension number must be a number one through eight.

6. Portable Extension numbers will not be the same as the North American Numbering Plan number.

7. Interlocation Intercom calls will only be connected to Multilocation Service equipped lines at locations authorized by the End User.

8. All Multilocation Customized Multi-line Telephone Service End Users must subscribe to Interlocation Intercom and be located at locations authorized by the End User. However, not every Customized Multi-line Telephone Service line in an End User's business group must be provisioned with Interlocation Intercom. (T)

9. Intercom calling can be allowed between an End User's Customized Multi-line Telephone Service group and the same End User's PBX, should the End User have a PBX at a different location. At least one of the End User's locations must have Customized Multi-line Telephone Service. (T)

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MULTILOCATION CUSTOMIZED MULTI-LINE TELEPHONE SERVICE (T)

E Conditions (Continued)

10. The following basic Customized Multi-line Telephone Service features, offered elsewhere in this tariff, will function as described below when an End User has subscribed to Multilocation Service: (T)

a. Automatic Call-Back Calling

The basic Customized Multi-line Telephone Service Automatic Call-Back may only be used between stations in a customer group served from the same central office. If a Multilocation Customized Multi-line Telephone Service End User wishes to "camp on" a station served by a different central office, the End User may do so by using the CLASS feature, Busy Redial. (T)

b. Distinctive Ringing

Multilocation Customized Multi-line Telephone Service stations receiving calls from other Multilocation equipped stations in a different business group will receive the distinctive ring and call waiting tone of an outside call. (T)

c. System Speed Dialing

One System Speed Dialing list per end office is provided for each business group. A Customized Multi-line Telephone Service station can only access the System Speed Dialing list of its business group within its home central office.

11. Monthly Rates for Multilocation Customized Multi-line Telephone Service are in addition to rates and charges for Customized Multi-line Telephone Service /Digital (ISDN) Customized Multi-line Telephone Service and applicable Service Charges in Section 5. (T)

12. Intercom calls outside the local and/or EAS calling scope of the originating Customized Multi-line Telephone Service line will be billed applicable toll charges. (T)

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MULTILOCATION CUSTOMIZED MULTI-LINE TELEPHONE SERVICE (T)

Conditions (Continued)

13. The term commitment lengths for Multilocation Customized Multi-line Telephone Service must be the same in all locations and coincide with the End User's regular Customized Multi-line Telephone Service term commitment. (T)

14. The Location Code Dialing Plan, Portable Extension Dialing Plan and the Interlocation Intercom are available on a month-to-month basis or term commitment periods of 12, 36, 60, and 84 months and are not subject to Termination Liability. (T)

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MULTILOCATION CUSTOMIZED MULTI-LINE TELEPHONE SERVICE (T)

C. Definitions

1. Business Group—All lines served from a central office for a business group.

2. End User—The Customized Multi-line Telephone Service End User subscribing to Multilocation Customized Multi-line Telephone Service. (T)

3. Dialing Plan—A feature included in Multilocation Customized Multi-line Telephone Service. The End User has the option to choose one of the following: (T)

a. Location Code Dialing Plan—An option that allows duplication of station numbers among locations served by different switches. By assigning a station number, which is composed of a leading component consisting of one to three digits and a second component consisting of two to seven digits of the End User's North American Numbering Plan telephone number, this plan permits the duplication of station numbers among several locations served by different switches.

b. Portable Extension Dialing Plan—Allows internal callers to reach a Customized Multi-line Telephone Service station line regardless of the number of physical moves and/or telephone number changes the station has experienced. (T)

The Customized Multi-line Telephone Service station may move from one premises to another and/or have a change in its North American Numbering Plan telephone number and still retain the same assigned extension number. This is accomplished by assigning an extension number of two to seven digits that is independent of its North American Numbering Plan number. (T)

c. Both Dialing Plans can be used with public switched network calling or private line networks.

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MULTILOCATION CUSTOMIZED MULTI-LINE TELEPHONE SERVICE (T)

C. Definitions (Continued)

4. ~~Dialing Plan Numbers~~ Customized Multi-line Telephone Service lines having access to a Location Code or to a Portable Extension Dialing Plan. (T)

5. ~~Interlocation Intercom~~ A communications system that uses the public switched network to complete calls between Customized Multi-line Telephone Service stations at multiple locations. Interlocation Intercom calls may be completed over an End User's private line network, with overflow calls completing over the public network. (T)

6. ~~Access to Private Facilities~~ Allows Multi-Location Customized Multi-line Telephone Service equipped lines to reach private facilities (tie lines, WATS lines, etc.) by dialing an abbreviated code of one or more digits. Access is provided to facilities terminated in remote Customized Multi-line Telephone Service central offices of the same customer. Example: A Customized Multi-line Telephone Service customer located in central office A of exchange A may dial an access code and be connected to a T1 facility terminating in his Customized Multi-line Telephone Service system in central office B of exchange B. The customer may also dial an access code and be connected to a T1 facility terminating in his Customized Multi-line Telephone Service system in a different central office within the same exchange. (T)

7. ~~Work-at-Home~~ Allows a residential telephone of the customer's employee to be converted to a Multi-Location Customized Multi-line Telephone Service station on a call-by-call basis. The user dials an access code, which enables the residential line to operate with Multi-Location Customized Multi-line Telephone Service including Intercom and Access to Private Facilities. All business calls will be billed to the employee's Multi-Location Customized Multi-line Telephone Service line or billing number. (T)

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MULTILOCATION CUSTOMIZED MULTI-LINE TELEPHONE SERVICE (T)

D. Rates

1. Location Code Dialing Plan

	Non- Recurring Charge	Monthly Rate Per Customer
Service Establishment (Per Business Group)		
2-25 Lines	\$120.00	
26-50 Lines	147.00	
51-100 Lines	175.00	
101+ Lines	220.00	
Month to Month Term Commitment		
2-25 Lines		\$25.00
26-50 Lines		35.00
12 Month Term Commitment		
2-25 Lines		20.00
26-50 Lines		30.00
51-100 Lines		50.00
101+ Lines		75.00
36 Month Term Commitment		
2-25 Lines		15.00
26-50 Lines		25.00
51-100 Lines		45.00
101+ Lines		70.00

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MULTILOCATION CUSTOMIZED MULTI-LINE TELEPHONE SERVICE (T)

D. Rates (Continued)

1. Location Code Dialing Plan (Continued)

	Non- Recurring Charge	Monthly Rate Per Customer
60 Month Term Commitment		
51-100 Lines		\$40.00
101+ Lines		65.00
84 Month Term Commitment		
51-100 Lines		35.00
101+ Lines		60.00
Additions or Changes		
Change Per Location	\$57.50	
Addition or Change to Dialing Plan		
First 25 Numbers	48.00	
Each Add'l Number	.80	

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By Kenneth Mason, Vice President of Government and Regulatory Affairs

WIN U-17

FRONTIER COMMUNICATIONS NORTHWEST INC.

Section 11
1st Revised Sheet 117
Canceling
Original Sheet 117

GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOMIZED MULTI-LINE TELEPHONE SERVICE /DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE (T)

MULTILOCATION CUSTOMIZED MULTI-LINE TELEPHONE SERVICE (T)

D. Rates (Continued)

2. Portable Extension Dialing Plan

	Non- Recurring Charge	Monthly Rate Per Customer
Service Establishment (Per Business Group)		
2-25 Lines	\$120.00	
26-50 Lines	147.00	
51-100 Lines	175.00	
101+ Lines	220.00	
Month to Month Term Commitment		
2-25 Lines		\$25.00
26-50 Lines		35.00
12 Month Term Commitment		
2-25 Lines		20.00
26-50 Lines		50.00
101+ Lines		75.00
36 Month Term Commitment		
2-25 Lines		15.00
26-50 Lines		25.00
51-100 Lines		45.00
101+ Lines		70.00

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOMIZED MULTI-LINE TELEPHONE SERVICE /DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE (T)

M MULTILOCATION CUSTOMIZED MULTI-LINE TELEPHONE SERVICE (T)

D. Rates (Continued)

2. Portable Extension Dialing Plan (Continued)

	Non- Recurring Charge	Monthly Rate Per Customer
60 Month Term Commitment		
51-100 Lines		\$40.00
101+ Lines		65.00
84 Month Term Commitment		
51-100 Lines		35.00
101+ Lines		60.00
Additions or Changes		
Change Per Location	\$57.50	
Addition or Change to Dialing Plan		
First 25 Numbers	48.00	
Each Add'l Number	.80	

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOMIZED MULTI-LINE TELEPHONE SERVICE /DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE (T)

MULTILOCATION CUSTOMIZED MULTI-LINE TELEPHONE SERVICE (T)

D. Rates (Continued)

3. Interlocation Intercom Calling

Monthly Rate
Per Line

Month to Month Term Commitment

2-25 Lines \$3.00
26-50 Lines 2.75

12 Month Term Commitment

2-25 Lines 2.75
26-50 Lines 2.50
51-100 Lines 2.25
101+ Lines 2.00

36 Month Term Commitment

2-25 Lines 2.50
26-50 Lines 2.25
51-100 Lines 2.00
101+ Lines 1.75

60 Month Term Commitment

51-100 Lines 1.75
101+ Lines 1.50

84 Month Term Commitment

51-100 Lines 1.50
101+ Lines 1.25

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOMIZED MULTI-LINE TELEPHONE SERVICE /DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE (T)

MULTILOCATION CUSTOMIZED MULTI-LINE TELEPHONE SERVICE (T)

D. Rates (Continued)

4. Access to Private Facilities,

Per Access Code	Non-Recurring Charge	Monthly Rate Per
Month-to-Month	\$320.00	\$65.00
12 Month Term Commitment	160.00	60.00
36 Month Term Commitment	55.00	55.00
60 Month Term Commitment	35.00	50.00
84 Month Term Commitment	25.00	45.00
Subsequent additions or changes of Access		
Codes, per Access Code	90.00	
5. Work-at-Home		
Per employee telephone line equipped	50.00	5.00

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GENERAL AND LOCAL EXCHANGE TARIFF

E9-1-1 EMERGENCY TELEPHONE SERVICE

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GENERAL AND LOCAL EXCHANGE TARIFF

E9-1-1 EMERGENCY TELEPHONE SERVICE

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GENERAL AND LOCAL EXCHANGE TARIFF

E9-1-1 EMERGENCY TELEPHONE SERVICE

ENHANCED EMERGENCY NUMBER SERVICE - E9-1-1

A. General

9-1-1 is the three-digit telephone number designated throughout the United States as the emergency telephone number used by the public to facilitate the reporting of an emergency requiring response by an authorized public safety agency or emergency service provider.

B. Applicability

This service is applicable to governmental agencies responsible for providing emergency services within the E9-1-1 Service Area. The Company's E9-1-1 Service is limited to the transport of a 9-1-1 call from a caller (end user) to a Public Safety Answering Point (PSAP).

E9-1-1 Service is provided solely for the benefit of the E9-1-1 Customer operating the Public Safety Answering Point (PSAP) to be used to assist the Customer in providing E9-1-1 emergency response service to public safety agencies and the public. The provision of E9-1-1 Service by the Company shall not be interpreted, construed, or regarded as being either expressly or implicitly for the benefit of or creating any Company obligation toward or any right of action on behalf of any third party or legal entity other than the E9-1-1 Customer. The Company's liability shall be as set out in this Tariff and in any other tariffs, which may apply to services provided by Company to Customer.

C. Territory

This Service is offered in all areas in Washington covered by the Company's Schedule of Exchange Maps Tariff, WN U-7 where facilities and conditions permit.

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GENERAL AND LOCAL EXCHANGE TARIFF

E9-1-1 EMERGENCY TELEPHONE SERVICE

ENHANCED EMERGENCY NUMBER SERVICE - E9-1-1

D. Acronyms and Definitions

1. Acronyms

ALEC	-	Alternate Local Exchange Carrier
ALI	-	Automatic Location Identification
ANI	-	Automatic Number Identification
ATIS	-	Alliance for Telecommunications Industry Solutions
CAD	-	Computer Aided Dispatch
CAS	-	Call Associated Signaling
CBN	-	Call Back Number
CCS7	-	Common Channel Signaling 7
CLP	-	Competitive Local Provider
CO	-	Central Office
CPE	-	Customer Premises Equipment
CBN	-	Call Back Number
CPN	-	Calling Party Number
DBMS	-	Database Management System
DMS	-	Data Management System
DID	-	Direct Inward Dial
DN	-	Directory Number
EMF	-	Enhanced Multi-Frequency
EMS	-	Emergency Medical Service
ESN/ESZ	-	Emergency Service Number/Emergency Service Zone
ESP	-	Emergency Service Provider
ESRD	-	Emergency Service Routing Digits
ESRK	-	Emergency Service Routing Key
FCC	-	Federal Communications Commission
FGD	-	Feature Group D
ICB	-	Individual Case Basis
ILEC	-	Incumbent Local Exchange Carrier
LEC	-	Local Exchange Carrier
LSP	-	Local Service Provider

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GENERAL AND LOCAL EXCHANGE TARIFF

E9-1-1 EMERGENCY TELEPHONE SERVICE

ENHANCED EMERGENCY NUMBER SERVICE - E9-1-1

D. Acronyms and Definitions (Continued)

1. Acronyms (Continued)

MDN	-	Mobile Directory Number
MF	-	Multi-Frequency
MIN	-	Mobile Identification Number
MPC	-	Mobile Position Center
MSAG	-	Master Street Address Guide
MSC	-	Mobile Switching Center
NCAS	-	Non-Call Associated Signaling
NCM	-	Network Control Modem
NENA	-	National Emergency Number Association
NID	-	Network Interface Device
NPA	-	Numbering Plan Area
NPD	-	Numbering Plan Digit
pANI	-	Pseudo ANI
PBX	-	Private Branch Exchange
PDE	-	Position Determining Entity
PS/ALI	-	Private Switch/ALI
PSAP	-	Public Safety Answering Point
PSP	-	Private Switch Provider
PSTN	-	Public Switched Telephone Network
RCW	-	Revised Code of Washington
SCP	-	Service Control Point
SRDB	-	Selective Routing Database
SR	-	Selective Routing
SS7	-	Signaling System 7
TC	-	Telecommunications Carrier
TIA	-	Telecommunication Industry Association
WSP	-	Wireless Service Provider

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GENERAL AND LOCAL EXCHANGE TARIFF

E9-1-1 EMERGENCY TELEPHONE SERVICE

ENHANCED EMERGENCY NUMBER SERVICE - E9-1-1

D. Acronyms and Definitions (Continued)

2. Definitions

9-1-1

A three-digit telephone number to facilitate the reporting of an emergency requiring response by a public safety agency.

9-1-1 INTEROFFICE FACILITY

An intraexchange or interexchange trunk capable of forwarding Automatic Number Identification (ANI) between Company Central Offices.

9-1-1 SERVICE LINE

A facility connecting a PSAP to its serving Company Central Office when using a non-Company Selective Router.

E9-1-1 TANDEM

The Central Office that provides the tandem switching of E9-1-1 calls. The Central Office also controls delivery of the voice call with ANI to the Public Safety Answering Point (PSAP) and provides Selective Routing (SR), Speed Calling, Selective Transfer, Fixed Transfer, and certain maintenance functions for each PSAP. Also known as E9-1-1 Selective Routing Tandem or Selective Router.

9-1-1 TRANSPORT

A dedicated circuit between the Company Central Offices to/from a non-Company Selective Router for the provision of E9-1-1 Service. Does not include the Local Loop (see 9-1-1 Service Line).

GENERAL AND LOCAL EXCHANGE TARIFF

E9-1-1 EMERGENCY TELEPHONE SERVICE

ENHANCED EMERGENCY NUMBER SERVICE - E9-1-1

D. Acronyms and Definitions (Continued)

2. Definitions (Continued)

ACCESS LINES

The connection between a subscriber's premises network interface device and the Local Exchange Carrier that provides access to the Public Switched Telephone Network.

ALI STORAGE/ PROCESSING

ALI Storage/Processing service stores E9-1-1 location data, and processes ALI retrieval requests from PSAPs for E9-1-1 calls. It consists of the computer system(s), hardware, software and data located within the Company. The ALI records are updated once a day. This service does not include the circuit(s) from the PSAP to the ALI platform or circuits to another database.

ALI PORT

Provides the termination port for circuits to the ALI computer platform for ALI record retrieval from PSAPs.

ALTERNATE ROUTING

The capability of automatically rerouting E9-1-1 calls to a designated alternate location(s) if all E9-1-1 trunks from a central office or to a primary PSAP are busy or out of service. May also be activated upon request, or automatically if detectable, when E9-1-1 equipment fails or the PSAP itself is disabled.

AUTOMATIC LOCATION IDENTIFICATION (ALI)

The automatic display at the PSAP of the caller's telephone number, the address/location of the telephone and supplementary emergency services information.

AUTOMATIC LOCATION IDENTIFICATION (ALI) DATABASE

The set of ALI records residing on a computer system.

AUTOMATIC LOCATION IDENTIFICATION (ALI) DATABASE ADMINISTRATION

The functionality provided by the Company for the creation and updated maintenance of ALI records in the ALI database. ALI Database Administration Service does not include ALI storage or processing for use during an E9-1-1 call.

GENERAL AND LOCAL EXCHANGE TARIFF

E9-1-1 EMERGENCY TELEPHONE SERVICE

ENHANCED EMERGENCY NUMBER SERVICE - E9-1-1

D. Acronyms and Definitions (Continued)

2. Definitions (Continued)

AUTOMATIC LOCATION IDENTIFICATION RECORDS

The telephone number, the address/location of the telephone, Emergency Service Number (ESN), and supplementary emergency service information for display at a PSAP.

AUTOMATIC LOCATION IDENTIFICATION STORAGE/RETRIEVAL

Equipment and software used to store and retrieve ALI Records.

AUTOMATIC NUMBER IDENTIFICATION (ANI)

Telephone number associated with the access line from which a call originates.

CALL TRANSFER

The capability to redirect a call to another party.

CALLER

An individual who places a 9-1-1 call in an effort to request assistance of a public safety nature. May also be referred to as an end user.

CENTRAL OFFICE (CO)

The Local Exchange Carrier facility where access lines are connected to switching equipment for connection to the Public Switched Telephone Network. Also referred to as the End Office.

COMPANY

Frontier Communications Northwest Inc.

COMPETITIVE LOCAL PROVIDER (CLP)

A Telecommunications Carrier (TC) authorized under applicable state and/or federal statutes and regulations to provide local exchange telecommunications services other than the Incumbent Local Exchange Carriers (ILEC). Also known as Alternate Local Exchange Carriers (ALECs), Competitive Local Providers (CLPs), Competitive Access Providers, and Local Service Providers (LSPs).

GENERAL AND LOCAL EXCHANGE TARIFF

E9-1-1 EMERGENCY TELEPHONE SERVICE

ENHANCED EMERGENCY NUMBER SERVICE - E9-1-1

D. Acronyms and Definitions (Continued)

2. Definitions (Continued)

COMPUTER AIDED DISPATCH (CAD)

A computer based system, which aids PSAP attendants by automating selected dispatching and record keeping activities.

CUSTOMER

Governmental unit or other entity authorized to provide the E9-1-1 Service provisioned by the Company.

CUSTOMER PREMISES EQUIPMENT (CPE)

Communications or terminal equipment located in the Customer's location(s).

DATA BASE

An organized collection of information, typically stored in computer systems, comprised of fields, records (data) and indexes. For E9-1-1 Services, such data bases include Master Street Address Guide (MSAG) and, telephone number/Emergency Service Number (ESN), and telephone subscriber records which comprise ALI.

DATABASE MANAGEMENT SYSTEM (DMS)

A system of manual procedures and computer programs used to create, store, and update data required to provide Selective Routing (SR) and/or ALI for E9-1-1 systems.

DATA BASE MANAGEMENT SYSTEM PROVIDER

Entity providing SR and/or ALI data services.

DEDICATED CIRCUIT

A telephone circuit used for a single purpose, such as transmission of E9-1-1 calls.

GENERAL AND LOCAL EXCHANGE TARIFF

E9-1-1 EMERGENCY TELEPHONE SERVICE

ENHANCED EMERGENCY NUMBER SERVICE - E9-1-1

D. Acronyms and Definitions (Continued)

2. Definitions (Continued)

DEFAULT ROUTING

The capability to route a E9-1-1 call to a designated (default) PSAP when the incoming E9-1-1 call cannot be selectively routed due to ANI failure or other causes. This is a standard feature of E9-1-1 Service. No ANI/ALI data may be available when a call is sent via Default Routing.

DIRECTORY NUMBER (DN)

A ten-digit number assigned within an Numbering Plan Area (NPA) to uniquely identify a telephone subscriber. In Private Switch/ALI (PS/ALI) applications, the ANI generated with each E9-1-1 call forwards the Direct Inward Dialing (DID) Station line ten-digit number to the PSAP.

DIVERSE ROUTING

The practice of routing calls through different circuit paths in an effort to prevent total loss of the E9-1-1 system in the event an individual circuit is disabled.

DUAL MODE SELECTIVE ROUTING

Dual Mode Selective Routing is provided using two Selective Routers that mirror the E9-1-1 call delivery effort in order to provide redundancy, and a higher level of network reliability in the event of a major failure at one of the Selective Routers.

EMERGENCY MEDICAL SERVICE (EMS)

Fire, hospital, poison control, etc. response centers.

EMERGENCY SERVICE PROVIDER (ESP)

An agency authorized to respond to emergencies initiated by E9-1-1 calls.

EMERGENCY SERVICE NUMBER (ESN) / EMERGENCY SERVICE ZONE (ESZ)

An ESN is a three to five digit number representing a unique combination of emergency service agencies (Law Enforcement, Fire and Emergency Medical Service) designated to serve a specific range of addresses within a particular geographical area, or Emergency Service Zone (ESZ). The ESN facilitates selective routing and selective transfer, if required, to the appropriate PSAP and the dispatching of the proper service agency(ies). (T)

GENERAL AND LOCAL EXCHANGE TARIFF

E9-1-1 EMERGENCY TELEPHONE SERVICE

ENHANCED EMERGENCY NUMBER SERVICE - E9-1-1

D. Acronyms and Definitions (Continued)

2. Definitions (Continued)

END OFFICE

The Central Office(s) in the E9-1-1 System from which E9-1-1 calls are originated. Also see Central Office.

END USER

An individual placing a E9-1-1 call in order to obtain emergency assistance. May also be referred to as a caller.

ENHANCED 9-1-1

An emergency telephone system which includes network switching, database and CPE elements capable of providing Selective Routing, Selective Transfer, Fixed Transfer, caller routing and location information, and ALL.

ENHANCED 9-1-1 SERVICE AREA

The geographic area in which the 9-1-1 Customer will respond to all E9-1-1 calls and dispatch appropriate emergency assistance.

ENHANCED Multi-Frequency (EMF)

The ability to pass 20-digits from the E9-1-1 Selective Router to the PSAP.

EXCHANGE

A defined area, served by one or more telephone central offices, within which a Local Exchange Carrier furnishes service.

GENERAL AND LOCAL EXCHANGE TARIFF

E9-1-1 EMERGENCY TELEPHONE SERVICE

ENHANCED EMERGENCY NUMBER SERVICE - E9-1-1

D. Acronyms and Definitions (Continued)

2. Definitions (Continued)

FEATURE GROUP D (FGD)

A Multi-Frequency (MF) signaling protocol, originally developed to support equal access to long distance services, capable of carrying one or two ten-digit telephone numbers.

FIXED TRANSFER

The capability of a PSAP attendant to transfer a 9-1-1 call to a pre-determined location by activating a single button.

FORCED DISCONNECT

A function of the E9-1-1 Central Office circuit, which enables the PSAP attendant to release a connection even though the calling party has not hung up. This feature prevents the jamming of the E9-1-1 exchange lines and is a standard feature of E9-1-1 Service.

J-STD-034

A standard jointly developed by the Telecommunications Industry Association (TIA) and the Alliance for Telecommunications Industry Solutions (ATIS), to provide the changes necessary to various existing standards to accommodate the Phase I requirements. This standard covers the interconnection between the Mobil Switching Center (MSC) and the E9-1-1 Selective Router.

LOCAL SERVICE PROVIDER (LSP)

Dial tone providers, i.e., Local Exchange Carriers, Competitive Local Providers (CLPs), Shared Tenant Service Providers, Private Switch Providers (PSPs), etc.

MASTER STREET ADDRESS GUIDE (MSAG)

A database of street names and house number ranges within their associated communities defining Emergency Service Zones (ESZs) and their associated Emergency Service Numbers (ESNs) to enable proper routing of E9-1-1 calls.

MULTI-FREQUENCY (MF)

A type of signaling used on inter-office and E9-1-1 trunks.

GENERAL AND LOCAL EXCHANGE TARIFF

E9-1-1 EMERGENCY TELEPHONE SERVICE

ENHANCED EMERGENCY NUMBER SERVICE - E9-1-1

D. Acronyms and Definitions (Continued)

2. Definitions (Continued)

NATIONAL EMERGENCY NUMBER ASSOCIATION (NENA)

The National Emergency Number Association is a not-for-profit corporation established as a E9-1-1 networking source to promote research, planning and training. NENA sets standards, provides education, certification programs, legislative representation and technical assistance for implementing and managing E9-1-1 systems.

NATIONAL EMERGENCY NUMBER ASSOCIATION 02-010

A recommended set of formats and protocols for the ALI data exchange between service providers and Enhanced 9-1-1 systems or their database provider, developed by NENA Data Standards Subcommittee.

NATIONAL EMERGENCY NUMBER ASSOCIATION 03-002

A technical reference developed by the NENA Network Technical Committee, which provides recommendations for the implementation of Enhanced Multi-Frequency (EMF) Signaling from the E9-1-1 Selective Router to PSAP. The J-Std-034 FG-D protocol is the corollary protocol of NENA 03-002.

NETWORK CONTROL MODEM (NCM)

The NCM allows the PSAP Administrator/Director to transfer calls to an alternate PSAP quickly in the event of an emergency or for any other reason. With the dial-up NCM, the PSAP Director will dial into the NCM, pass multiple security checks and then activate the transfer of incoming calls.

NETWORK INTERFACE DEVICE (NID)

A device wired between a telephone protector and the inside wiring to isolate the subscriber's equipment from the network communication is accomplished by converting each device protocol into a common transmission protocol.

GENERAL AND LOCAL EXCHANGE TARIFF

E9-1-1 EMERGENCY TELEPHONE SERVICE

ENHANCED EMERGENCY NUMBER SERVICE - E9-1-1

D. Acronyms and Definitions (Continued)

2. Definitions (Continued)

NON-LISTED SERVICE

Subscriber information that is not listed in the published telephone directory but is made available via Directory Assistance Service.

NON-PUBLISHED SERVICE

Subscriber information that is neither listed in the published telephone directory nor available via Directory Assistance Service.

NUMBERING PLAN AREA (NPA)

An established three-digit area code for a particular calling area.

NUMBERING PLAN DIGIT (NPD)

A component of the traditional 9-digit 9-1-1 signaling protocol between the Enhanced 9-1-1 Control Office and the PSAP CPE. Identifies one of four possible area codes.

NXX

The first three digits of a local telephone number that identifies the central office switching location within its area code.

P.01 GRADE OF SERVICE

The probability (P), expressed as a decimal fraction, of a telephone call being blocked. P.01 is the grade of service reflecting the probability that one call out of one hundred during the average busy hour will be blocked. P.01 is the minimum recommended Grade of Service for E9-1-1 trunk groups.

GENERAL AND LOCAL EXCHANGE TARIFF

E9-1-1 EMERGENCY TELEPHONE SERVICE

ENHANCED EMERGENCY NUMBER SERVICE - E9-1-1

D. Acronyms and Definitions (Continued)

2. Definitions (Continued)

POINT OF CONCENTRATION

A network switch that enables the quantity of incoming trunks for a service to be reduced to a smaller quantity of outgoing trunks without reducing the transmission grade of service to any specific calling party. E9-1-1 Selective Routers and E9-1-1 Tandems are examples of Points of Concentration.

PSAP ATTENDANT

A person authorized by the Customer who is responsible for answering incoming E9-1-1 calls at a PSAP, determining the action to be taken, and executing the PSAP's procedures in the disposition of such calls.

PUBLIC SAFETY ANSWERING POINT (PSAP)

A facility equipped and staffed to receive E9-1-1 calls. A Primary PSAP is one to which E9-1-1 calls are routed directly from the E9-1-1 Tandem. A Secondary PSAP is one to which E9-1-1 calls are transferred from a Primary PSAP.

PUBLIC SWITCHED TELEPHONE NETWORK (PSTN)

The network of equipment, lines, and controls assembled to establish communication paths between calling and called parties in North America.

RECORD

The subscriber information associated with a telephone number.

- For Wireline billing, the number of records for the E9-1-1 service area will be equal to the total of the Company's subscriber access lines, and the actual number of record counts for non-Company records (e.g., other ILECs, CLPs, Shared Tenant Services, Private Switch providers, WSPs, etc.), in the E9-1-1 database. Wireline billing will be updated annually.

GENERAL AND LOCAL EXCHANGE TARIFF

E9-1-1 EMERGENCY TELEPHONE SERVICE

ENHANCED EMERGENCY NUMBER SERVICE - E9-1-1

D. Acronyms and Definitions (Continued)

2. Definitions (Continued)

REVERSE SEARCH

A query of the ALI database initiated at the PSAP to electronically obtain the ALI data associated with a known telephone number for purposes of handling an emergency call when that telephone number is not directly connected to the PSAP. It can also be used for an ANI failure on a telephone line that is connected to the PSAP as provided in Section 5, Rules and Regulations, 5.1 General in this section of the tariff. This feature will not work for numbers that are not in the ALI database.

SELECTIVE ROUTER

See E9-1-1 Tandem.

SELECTIVE ROUTING (SR)

The routing of a E9-1-1 call to the designated PSAP based upon the location of the ANI of the wireline caller. Selective Routing (SR) is controlled by the ESN, which is derived from the subscriber's location.

SELECTIVE TRANSFER

The capability to transfer a E9-1-1 call to a response agency by operation of one of several buttons typically designated as law enforcement, fire, and EMS; based on the ESN of the caller.

SERVICE CONTROL POINT (SCP)

It specifies the routing of E9-1-1 calls from the cell site to the PSAP. This hardware device contains special software and data that includes information on all relevant cell site locations and cell sector identifiers. The SCP equipment is not provided by, and is not the responsibility of, the Company.

SERVING CENTRAL OFFICE

The central office (CO) from which any subscriber (including a PSAP) is served. Also see Central Office.

GENERAL AND LOCAL EXCHANGE TARIFF

E9-1-1 EMERGENCY TELEPHONE SERVICE

ENHANCED EMERGENCY NUMBER SERVICE - E9-1-1

D. Acronyms and Definitions (Continued)

2. Definitions (Continued)

SIGNALING SYSTEM 7 (SS7)/COMMON CHANNEL SIGNALING 7 (CCS7)

An out-of-band signaling system used to provide basic routing information, call set-up and other call termination functions. Signaling is removed from the voice channel itself and put on a separate data network. Also known as Common Channel Signaling No. 7 (CCS7).

SUBSCRIBER

A person or business that orders access line service from a telephone company.

X, Y COORDINATES

Shorthand expression for coordinates that identify a specific location in two dimensions representing latitude and longitude.

GENERAL AND LOCAL EXCHANGE TARIFF

E9-1-1 EMERGENCY TELEPHONE SERVICE

ENHANCED EMERGENCY NUMBER SERVICE - E9-1-1

E. Rules and Regulations

1. General

- a. E9-1-1 Service is provided by the Company where facility and operating conditions permit.
- b. E9-1-1 is limited to the use of central office number E9-1-1 as the universal emergency number and only one level of E9-1-1 Service will be provided within any Customer's E9-1-1 Service area.
- c. E9-1-1 Service is classified as Business Exchange Service and is arranged for one-way incoming Service to the appropriate PSAP. Outgoing calls can only be made on a transfer basis (no originating calls).
- d. The E9-1-1 Customer may be a municipality, county, or other state or local governmental agency or an authorized agent of one or more municipalities, counties, or other state or local governmental units to whom authority has been lawfully delegated to provide emergency response service. The Customer must be legally authorized to subscribe to the E9-1-1 Service and have public safety responsibility by law to respond to telephone calls from the public for emergency, law enforcement, fire, EMS and other emergency services within the E9-1-1 Service Area.
- e. The Company does not answer and/or forward E9-1-1 calls, but furnishes the use of its facilities to enable the E9-1-1 Customer's personnel to receive such calls.
- f. E9-1-1 calls originated from local exchange telephone network access facilities shall be completed to the appropriate PSAP without a charge being assessed by the Company. Calls from a pay telephone shall not require a coin to be deposited or payment of any charge.
- g. The Company recommended service offering for E9-1-1 Service requires Dual Mode Selective Routing and Dual Mode ALI Storage/Processing to provide additional reliability and diversity. Company requires an executed Application for Service, which will document Customer's selection of single mode or dual mode in regards to Selective Routing and ALI Storage/Processing. Application for Service is not required for other tariffed E9-1-1 elements. When dual mode services are selected, the Company will provide the estimated installation date to the Customer.

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GENERAL AND LOCAL EXCHANGE TARIFF

E9-1-1 EMERGENCY TELEPHONE SERVICE

ENHANCED EMERGENCY NUMBER SERVICE - E9-1-1

E. Rules and Regulations (Continued)

1. General (Continued)

- h. The subscriber forfeits any privacy rights afforded by a non-published or non-listed service when calling E9-1-1.
- i. Provision of Enhanced Emergency Number Service, E9-1-1 as specified in this Tariff, includes the network and other facilities where the E9-1-1 Service Area coincides with the Company serving boundaries. However, where Company boundaries and the E9-1-1 Service Area do not coincide, then the Customer may be subject to additional charges for all supplemental network and/or other facilities required in the provision of this Service on an individual case basis agreement. The charges will be determined on a per occasion basis.
- j. Services offered under this Tariff are not subject to temporary suspension for non-payment. Service will continue to be provided and billed at applicable rates, and the Company and Customer agree to work cooperatively together to establish reasonable payment arrangements.
- k. The E9-1-1 emergency number is not intended to replace the telephone service of the various public safety agencies which may participate in the use of this number. The Customer must subscribe to additional local exchange service at the PSAPs for administrative purposes for placement of outgoing calls and for receiving other emergency calls, including any which might be relayed by the Company operators or other telecommunication service provider operators. In order for phone calls of a non-emergency nature to reach the PSAP, the main directory listing for the PSAP must be a ten-digit local exchange administrative telephone number.
- l. Prior to dispatch, the E9-1-1 PSAP attendant dispatcher will attempt to obtain the location of the emergency from the caller. The address information maintained by the Company may not be the actual location of the emergency.
- m. The rates charged for E9-1-1 Service do not include the constant monitoring or inspection of facilities to discover errors, defects and malfunctions in the E9-1-1 Service. The Customer shall make such operational tests as, in the judgment of the Customer, are required to determine whether the system is functioning properly for its intended use. The Customer shall promptly notify the Company in the event the system is not functioning properly.

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GENERAL AND LOCAL EXCHANGE TARIFF

E9-1-1 EMERGENCY TELEPHONE SERVICE

ENHANCED EMERGENCY NUMBER SERVICE - E9-1-1

E. Rules and Regulations (Continued)

1. General (Continued)

- n. The Company or the Customer, whoever first detects a problem, shall notify the other in the event that the Service is not functioning properly.
- o. Some E9-1-1 Service Features carry a minimum three year initial term commitment commencing on the in-service date, followed by automatic one (1) year renewals on the in-service anniversary date that will be subject to Termination Liability provisions as set forth in Section 2, D. Termination Liability in this Tariff. If the E9-1-1 Service is discontinued prior to the expiration of the initial three year term commitment, the Customer will be liable for payment of a termination charge as stated in Section 2, D, Termination Liability in this Tariff. The applicable termination liability charges also apply if the E9-1-1 Service is discontinued prior to the expiration of the renewal term period, unless the Customer provides written notification of termination at least 60 days prior to the automatic renewal date.
- p. When an order for E9-1-1 Service and facilities, requests for additions, rearrangements, relocations or modifications or Service and equipment are canceled in whole or in part prior to completion of the work involved, the Customer is required to reimburse the Company for all expenses incurred in handling the request before notice of cancellation is received. Such charges, however, are not to exceed all charges, which would apply if the work involved in complying with the request had been completed.
- q. When an E9-1-1 Service is ordered out of this Tariff by the Customer, the Company will bill the Customer upon the in-service date of the Service. Where an additional component or service, or a change to the service is ordered, the additional service or change will be billed upon its in-service date.
- r. Provisioning of E9-1-1 Service will conform to applicable local, state and federal law, rules and regulations
- s. Customer may order services outside the scope of this E9-1-1 Service Tariff at the rates, terms and conditions set forth in the applicable tariff.
- t. General Regulations located in Section 2 of this Tariff and other applicable tariffs will also apply to this Service offering.

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GENERAL AND LOCAL EXCHANGE TARIFF

E9-1-1 EMERGENCY TELEPHONE SERVICE

ENHANCED EMERGENCY NUMBER SERVICE - E9-1-1

E. Rules and Regulations (Continued)

2. Network

- a. Company exchange boundaries and political subdivision boundaries may not coincide. If a central office serves telephones located both within and outside the E9-1-1 service area, it is the obligation of the Customer to make arrangements to handle all E9-1-1 calls that originate from telephones served by these central offices.
- b. Customer must subscribe to sufficient E9-1-1 End Office to the E9-1-1 Tandem and the E9-1-1 Tandem to PSAP trunks to maintain P.01 grade of service as defined in this Tariff. A minimum of two circuits are required between each End Office and the E9-1-1 Tandem as well as from the E9-1-1 Tandem to each PSAP.
- c. Where a E9-1-1 call is placed by the calling party via connection with another carrier, the Company cannot guarantee the completion of said E9-1-1 call, the quality of the call or any service elements that may otherwise be provided with E9-1-1 Service.
- d. The Company will provide diverse routing where available. If the Customer requests additional diversity at locations where facilities do not exist, such additional facilities will be provided under an ICB arrangement in the manner set out in the Facilities for Intrastate Access Tariff, WN U-16, Section 10, Special Construction. The actual level of diversity will be a joint decision between the Company and the Customer. Additional charges may apply.

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E9-1-1 EMERGENCY TELEPHONE SERVICE

ENHANCED EMERGENCY NUMBER SERVICE - E9-1-1

E. Rules and Regulations (Continued)

3. Data

- a. Information provided by the Company as part of the provision of E9-1-1 is to be used only for the purpose of answering and dispatching emergency calls.
- b. E9-1-1 information consisting of the name, address, and telephone numbers of the subscriber whose listing is not published in the directory or listed in the Directory Assistance Office is confidential. Thus, information will be provided on a call-by-call basis only for the purpose of responding to emergency calls received at the PSAPs, or to qualified Emergency Service Providers (ESPs) per 47 USC 222 (g), who purchase Emergency Service Listings (not included in this Tariff). The E9-1-1 subscriber forfeits the privacy afforded by nonpublished or nonlisted telephone number service to the extent that the name, address and telephone number associated with the originating station location is furnished to PSAP or ESPs.
- c. The Company is obligated, by the requirements of the Electronic Communications Privacy Act of 1986 (18 USC 2703), to take prudent action to protect its subscribers' rights to privacy and to protect its proprietary ALI databases – except as otherwise mandated by law, including Federal Law 47 USC 222 (g). When the Company or other local exchange carrier provides the ALI controller service to the Customer's PSAP, these requirements are met by the direct control that the Company or other local exchange carrier retains over the ALI software.
- d. The Company will build and maintain the MSAG file in concert with the Customer utilizing standard service addresses (i.e., house numbers, street names, and postal communities).
- e. Customer initiated changes and rearrangements to the MSAG that affect service address and ALI database records (e.g., street name and number changes, emergency services zone or name change, jurisdictional boundary changes and rearrangements, etc.) other than those processed in normal daily updates require a comparative listing of changes providing direct and individual reference to existing designations. Substantial MSAG changes (e.g., annexations of additional areas, reduction of existing areas) may require an additional charge and would be provided under an ICB arrangement.

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E9-1-1 EMERGENCY TELEPHONE SERVICE

ENHANCED EMERGENCY NUMBER SERVICE - E9-1-1

E. Rules and Regulations (Continued)

3. Data (Continued)

- f. The Company will provide to the Customer, on request only, and limited to once per year, via electronic means only, one copy of the MSAG at no charge, to be used solely for the verification of emergency services routing designations for E9-1-1 Services. Customers of ALI Database Administration Service will always have unlimited electronic access to view ranges of their MSAG data at no additional charge. Customers requesting additional copies may do so by contacting the Company. Additional copies will be provided outside the scope of this Tariff at an additional charge.
- g. Information concerning MSAG error and audit reports will be provided to the Customer upon request in the same media (either fax or via electronic means) as requested by the Customer. For information not provided as part of normal moves and changes or error correction, the Customer must provide that request in writing to the Company. The Company is restricted from providing information that is prohibited by Federal, State and Local laws.
- h. Company is not responsible with respect to calls from subscribers of non-regulated telephone services (e.g. shared tenant service or Private Branch Exchange (PBX) service), or E-9-1-1 calls placed or originating on telephone lines that carry foreign dial tone or calls originating outside the Customer's E9-1-1 Service area.
- i. Company is not responsible when a E9-1-1 caller originates a call from a system or line which makes the provision of specific location information impossible to provide due to technical reasons or limitations, including but not limited to limitations on the ability to provide subscriber information in conjunction with multi-party lines, private telecommunications services (e.g., PBXs or shared tenant services) or E9-1-1 calls originating over Customized Multi-line Telephone Service lines. (T)
- j. Company is not responsible for obtaining subscriber record information from private telecommunications systems (e.g., PBXs or shared tenant service arrangements), and accepts no responsibility for such information unless provided to the Company by the Customer.
- k. The rates and charges for E9-1-1 Service elements are based upon utilizing standard service addresses (i.e. house numbers, street names, and postal communities) in populating the DMS (Data Management System). Addressing not in the above format will be negotiated with the Company and additional charges may apply.

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GENERAL AND LOCAL EXCHANGE TARIFF

E9-1-1 EMERGENCY TELEPHONE SERVICE

ENHANCED EMERGENCY NUMBER SERVICE - E9-1-1

E. Rules and Regulations (Continued)

4. Customer Premises Equipment (CPE)

- a. Customer premise terminal equipment may be provided by the Company or the Customer for E9-1-1 Service and is outside the scope of this Tariff.
- b. CPE must be compatible with the Service and interface standards of the Company. Upon request the Company will make available standards for interface with CPE.
- c. Any terminal equipment used in connection with E9-1-1 Service, whether such equipment is provided by the Company or the Customer, shall not be used to extract any information from the ALI platform, whether obtained from the Company or not, other than information relating to an in progress E9-1-1 emergency call.
- d. Customer may attach features, devices, or equipment of other vendors to Company-provided facilities, equipment and services provided such other features, devices, or equipment to meet all applicable state and federal registration and certification standards as well as Company standards. Company reserves the right to refuse such attachment if Company determines that such attachments will degrade the E911 Services or other Company facilities, services and telecommunications operations.

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GENERAL AND LOCAL EXCHANGE TARIFF

E9-1-1 EMERGENCY TELEPHONE SERVICE

ENHANCED EMERGENCY NUMBER SERVICE - E9-1-1

F. Customer Obligation

1. When effective, this Tariff will supersede all existing tariff 911 service arrangements. In addition, this Tariff, when effective will supersede and replace individual case basis (ICB) agreements for E9-1-1 services in the manner described in the subject agreement; if transition to tariff is not addressed, the service in the subject agreement will transition to this Tariff when the term period of the subject agreement expires.

The Company will work cooperatively with Customer to transition services from existing tariff or separate ICB agreement in a manner that maintains service continuity.

2. Application to purchase Selective Routing and/or ALI Storage/Processing under this Tariff must be executed in writing. Application for Service is not required for other E9-1-1 tariffed rate elements. See 5.1.7. In the Application for Service, Customer will indicate its selection of dual mode or single mode Selective Routing and/or ALI Storage/Processing services. The Application for Service must be signed by the Customer or Customer's authorized employee or representative. If execution is by an agent, satisfactory evidence documenting the agency relationship must be provided in writing to the Company.
3. By subscribing to E9-1-1 Service under this Tariff, the Customer agrees to the provisions in this Tariff including the following terms and conditions:
 - a. That at least one PSAP will be provided and staffed on a 24-hour, seven days per week basis.
 - b. That the Customer accepts responsibility for dispatching, or having others dispatch law enforcement, fire, EMS or other emergency services as required, to the extent as such services are reasonably available.
 - c. That the Customer will develop an appropriate method for responding to calls for nonparticipating agencies which may be directed to the E9-1-1 PSAP by calling parties.
 - d. That the Customer will subscribe to, or provide E9-1-1 trunks, and telephone equipment with a capacity adequate to handle the number of E9-1-1 trunks and lines recommended by the Company to provide P.01 grade of service.

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E9-1-1 EMERGENCY TELEPHONE SERVICE

ENHANCED EMERGENCY NUMBER SERVICE - E9-1-1

F. Customer Obligation (Continued)

4. To the extent the Customer is subject to state or local governmental spending appropriations or limitations with respect to purchases of Service from this Tariff, the Customer will use all reasonable and lawful means to secure, on an initial and on-going basis, the appropriation of funds sufficient to pay for charges billed for Services provided. In the event appropriated funding for Services provided pursuant to this Tariff is withdrawn, reduced or limited, Customer will promptly notify Company, in writing, of Customer's intent to modify or terminate Services.
5. When the SR feature is provided, the Customer is responsible for identifying primary and secondary PSAP locations as well as the unique combinations of law enforcement, fire, and EMS or any other appropriate agencies responsible for providing emergency service in the E9-1-1 serving area. The Company will provide an Emergency Service number (ESN) for each unique combination of ESPs. The Customer will associate these ESNs with street address ranges or other mutually agreed upon routing criteria in the E9-1-1 serving area. These ESNs will permit routing of E9-1-1 calls to the primary and secondary PSAPs responsible for handling of calls in the E9-1-1 serving area. The following terms define the Customer's responsibility in providing this information:
 - a. Initial and subsequent ESN assignments by street name, address range, and area or other mutually agreed upon routing criteria shall be furnished by the Customer to the Company.
 - b. After establishment of service, it is the Customer's responsibility to continue to verify the accuracy of the routing information contained in the MSAG, and to advise the Company of any changes in street names, establishment of new streets, changes in address numbers used on existing streets, closing and abandonment of streets, changes in law enforcement, fire, EMS or other appropriate agencies' jurisdiction over any address, annexations and other changes in municipal and county boundaries, incorporation of new cities, or any other matter that will affect the routing of E9-1-1 calls to the proper PSAP.
 - c. Changes, deletions, and additions which the Customer desires to have made in the MSAG should be submitted on an "as-occurred" basis.
 - d. The Company will provide the changes to the Customer for verification showing each change, deletion and addition to the MSAG.

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ENHANCED EMERGENCY NUMBER SERVICE - E9-1-1

F. Customer Obligation (Continued)

6. The Customer is responsible for procuring PSAP equipment. This equipment must meet network compatibility requirements, receive voice and ANI from E9-1-1 callers, and provide the ability to retrieve information on a per call basis from the Company's ALI system. The Customer's equipment must provide ANI and ALI display and control. If changes in the Service or Company's network are necessary to achieve compatibility with Customer-owned equipment, such changes, including additional charges to the Customer, would be reflected in a separate ICB arrangement, which would be implemented consistent with applicable law, regulations and tariffs.
7. The Customer will conduct training to impress upon the Customer's authorized personnel the sensitive nature of the ALI database information and the legal obligation to protect it from unauthorized use.

G. Liability

1. Except for errors and omissions caused by gross negligence, willful or wanton misconduct, fraudulent conduct or violations of law by the Company, and, to the extent not caused by acts, omissions or other occurrences attributable to the Customer or any other person or entity, the Company's entire liability in tort, contract or otherwise for damages arising out of mistakes, interruptions, delays, failures, errors, acts, omissions, defects in transmission or other occurrences related to the Company's provision of this E9-1-1 Service is limited by the terms set forth in this Section, in other tariffs of the Company and Revised Code of Washington (RCW) 38.52.550. This limitation of liability extends to, but is not limited to, claims in connection with designing, developing, installing, implementing, maintaining, or operating the E9-1-1 Service, attachment to, or use of any Customer-provided equipment in conjunction with the E9-1-1 Service, advice, recommendations or analysis provided, or for releasing subscriber information, including nonpublished or unlisted information, in connection with the provision of the E9-1-1 Service. In no event shall the Company be liable for any claim attributable to Customer's selection of Single Mode Services instead of Company's recommended Dual Mode Service offerings set out in this Tariff.

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E9-1-1 EMERGENCY TELEPHONE SERVICE

ENHANCED EMERGENCY NUMBER SERVICE - E9-1-1

F. Liability (Continued)

2. For E9-1-1 Service provided pursuant to this Tariff, the Company's liability shall not exceed an amount equivalent to the proportionate charge to the Customer for the period of Service during which the mistake, interruption, delay, failure, error, act, omission, other occurrence or defect in transmission occurs after notice by the Customer to the Company. For other services used by the Customer in conjunction with the E9-1-1 Services, the Company's liability is stated in the applicable Company tariff as follows: (1) for local services and private line services provided solely within the same exchange area, the Company's liability is in Section 2 of the General and Local Exchange Tariff, WN U-17; (2) for private line services provided between exchange service areas and other intrastate access services, the Company's liability is in Section 2 of the Facilities for Intrastate Access Tariff, WN U-16 and (3) for other intrastate services, the Company's liability is set out in the Company's applicable Intrastate Tariff (T) or Catalog. Where credit allowances on monthly charges for service or service features are determined to apply, (T) only those services or service features which are affected or diminished by the interruption shall be considered, and further, only those main stations on the interrupted portion of the service shall be considered in determining the number of main stations affected.
3. Company shall not be liable for, and no allowance or credit will be provided for, any interruption, delay, failure, errors, acts, omissions or other occurrences attributable to the Customer or any other person or entity.
4. In no event shall the Company be liable in tort, contract or otherwise for any personal injury, property damage or death arising out of or related to use of the E9-1-1 Service. Under no circumstance shall the Company be responsible or liable for special, indirect, incidental or consequential damages.
5. To the extent permitted by applicable law, the Customer indemnifies and saves the Company harmless against:
 - a. Claims for libel, slander, or infringement or copyright arising from the material transmitted over its facilities;
 - b. Claims for infringement of patents arising from combining with or using in connection with facilities of the Company, apparatus, equipment or systems of Customer;
 - c. All other claims arising out of any act or omission of the Customer in connection with the service and facilities provided by the Company.
6. See Section 2, D. Termination Liability in this Tariff for applicable termination liability charges.

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GENERAL AND LOCAL EXCHANGE TARIFF

E9-1-1 EMERGENCY TELEPHONE SERVICE

ENHANCED EMERGENCY NUMBER SERVICE - E9-1-1

H. Description of Service

1. Enhanced 9-1-1 Service

Enhanced 9-1-1 (E9-1-1) Service enables a caller dialing 9-1-1 to reach a designated answering point, with the additional features of ANI, ALI, and SR. E9-1-1 is the only form of emergency telephone service provided by the Company. Thus, all references to 9-1-1 refer to E9-1-1 Service.

E9-1-1 Service is comprised of the following components:

Automatic Number Identification (ANI)

Provides the telephone number, if available, associated with the access line from which a call originates. This is an inherent feature of E9-1-1 Service, and is included in the E9-1-1 trunking rate elements.

ALI Database Administration

ALI Database Administration is the processing of subscriber records against the MSAG for the creation of ALI records and/or the creation of SR records. Specifically this service:

- Provides for daily database processing and updates to the ALI storage platform for all add, delete and change activity associated with subscriber records.
- Provides processing of subscriber records for compliance with the MSAG.
- Does not include ALI storage or processing for use during an E9-1-1 call.

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E9-1-1 EMERGENCY TELEPHONE SERVICE

ENHANCED EMERGENCY NUMBER SERVICE - E9-1-1

H. Description of Service (Continued)

1. Enhanced 9-1-1 Service (Continued)

ALI Storage/Processing

The ALI (ALI) Storage/Processing service stores E9-1-1 location data and processes ALI retrieval requests from PSAPs for E9-1-1 calls. It consists of computer system(s), hardware, software and data owned and controlled by the Company. The PSAP queries the ALI system with the ANI/pANI via the data path. The ALI system looks up the ANI/pANI to retrieve the ALI either stored on the ALI platform, or by steering to another database platform and processes it back to the requesting PSAP. The ALI records are updated once a day. The ALI system may serve multiple PSAPs. The Company offers ALI as follows:

- Single Mode ALI Storage/Processing allows the PSAPs to connect to a single ALI platform for Storage Processing.
- Dual Mode ALI Storage/Processing is the Company recommended service offering for E9-1-1 ALI Retrieval Service. Dual Mode ALI Storage/Processing links two ALI systems that mirror each other to provide a higher level of reliability and disaster recovery, so that ALI Storage/Processing can occur even in the event of a major outage at one of the ALI systems, a ALI's location, etc. The PSAPs divide their circuits equally among the two ALIs. Each ALI processes the PSAP Query and responds with the associated ALI. The ANI-ALI Controller at the PSAP filters out duplicate ALIs and presents each ALI for processing the E9-1-1 call. Since each PSAP has a circuit to each ALI, the architecture also allows ALI Retrievals to be completed in the event of a major facilities failure between a PSAP and one of the ALIs.

Customer is advised that the features/functionality, and higher level of reliability provided with the Dual Mode ALI, including circuit redundancy, is not available with the Single Mode ALI. The Customer, having been provided with this information, understands and acknowledges the differences in the level of reliability between the Services, and that by subscribing to Single Mode ALI service, there is no redundancy as provided with Dual Mode ALI.

The ALI Storage/Processing service can process both wireline records. Rates are available to process Wireline. This service does not include the rates for the circuit(s) from the PSAP to the ALI platform or to other ALI databases (for steering).

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E9-1-1 EMERGENCY TELEPHONE SERVICE

ENHANCED EMERGENCY NUMBER SERVICE - E9-1-1

H. Description of Service (Continued)

1. Enhanced 9-1-1 Service (Continued)

Selective Routing (SR)

Selective Routing (SR), also called E9-1-1 Tandem, is performed by Selective Routers. End Offices have circuits connecting them to the Selective Router and ANI or ESRK or ESRD is passed over those circuits. The ANI, ESRK or ESRD is looked up in the Selective Routing Database (SRDB) to determine the appropriate PSAP for delivery of the voice call and ANI for wireline.

SR also includes default routing in the event of ANI failure, garbled digits, or other causes. Each incoming E9-1-1 facility group to the Selective Router is assigned to a designated default PSAP.

The Company offers SR as follows:

- Single Mode Selective Routing includes all of the above features utilizing a single Selective Router.
- Dual Mode Selective Routing is the Company recommended service offering for E9-1-1 Selective Routing Service. It includes all of the above features and, in addition, links two Selective Routers. This architecture, using two Selective Routers with mirror imaged databases, provides a higher level of network reliability that will allow the completion of E9-1-1 calls to the target PSAP in the event of a major outage at one of the E9-1-1 Tandems. End offices have circuits connecting them to each of the Selective Routers. In addition, there are circuits provisioned between the E9-1-1 Tandems to allow calls to switch to the other E9-1-1 Tandem if there are no circuits available to the target PSAP. This provides an additional network path to complete the call to the target PSAP. Since each end office has a trunk group to each Selective Router, the architecture also allows calls to be completed in the event of a major facilities failure between the end office and one of the Selective Routers. Information passed over the network during call set-up includes the ANI for wireline calls. Once the call is received at the E9-1-1 Tandem, the ANI, ESRK or ESRD is looked up in the Selective Routing Database (SRDB) to determine to, which PSAP the voice call should be delivered. ANI for wireline are also delivered via the voice path to the PSAP. Dual Mode Selective Routing includes all features of Single Mode Selective Routing, including Alternate and Default Routing of E9-1-1 calls.

The Customer is advised that the features/functionality, and higher level of reliability provided with the Dual Mode Selective Routing, including circuit redundancy, is not available with Single Mode Selective Routing. The Customer, having been provided this information understands and acknowledges the differences in the level of reliability between the Services, and that by subscribing to Single Mode Selective Routing service, there is no redundancy as provided with Dual Mode Selective Routing.

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E9-1-1 EMERGENCY TELEPHONE SERVICE

ENHANCED EMERGENCY NUMBER SERVICE - E9-1-1

H. Description of Service (Continued)

2. Disaster Recovery

Network Control Modem (NCM)

The Dial-Up Network Control Modem (NCM) will provide the PSAP the ability to reroute E9-1-1 traffic to an alternate PSAP via a standard dial-up line from wire-line phone. The Dial-Up NCM will activate the make busy feature at the Selective Router(s) by activating a relay on the NCM card which is controlled by fully secure and password protected telephone keypad entries. The standard dial-up number required at each NCM is not included in the NCM rate.

- Requires a minimum of two numbers, one at each of the paired PSAP Serving Selective Routers. For PSAPs that are connected to additional areas served by other E9-1-1 Tandems, additional numbers, in pairs (for each E9-1-1 Tandem), will be required.

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E9-1-1 EMERGENCY TELEPHONE SERVICE

ENHANCED EMERGENCY NUMBER SERVICE - E9-1-1

I. Service Rate Elements

E9-1-1 Service is available in the following service element offerings:

1. Automatic Location Identification (ALI) Database Administration

The processing of customer records against the MSAG for validation to develop the ALI database and/or the SR files. ALI Database Administration includes the following:

- Provides for daily database processing and updates for ALI storage and the Selective Routing Database (SRDB) platforms for all add, delete and change activity associated with subscriber or other service provider records.
- Provides processing of subscriber records against the MSAG.
- Provides for the creation of a file containing the updated records.
- Is used for updates to the SRDB.
- Does not include ALI storage or processing for use during a E9-1-1 call.

GENERAL AND LOCAL EXCHANGE TARIFF

E9-1-1 EMERGENCY TELEPHONE SERVICE

ENHANCED EMERGENCY NUMBER SERVICE - E9-1-1

I. Service Rate Elements (Continued)

2. ALI (ALI) Storage/Processing Dual Mode

Dual Mode ALI Storage Processing is the Company recommended service offering for E9-1-1 ALI Retrieval Service. Dual Mode ALI Storage Processing provides higher reliability for E9-1-1 ALI Retrieval Service. The Customer is advised of the features/functionality, and higher reliability of Dual Mode ALI that provides redundancy. The Customer, having been provided this information, understands/acknowledges that when subscribing to Single Mode ALI service, there is no redundancy as provided with Dual Mode ALI.

Dual Mode ALI Storage/Processing provides two mirrored ALI platforms to provide a higher level of reliability and disaster recovery, so that ALI Storage/Processing can occur in the event of a major outage at one of the ALI systems, a ALI's location, etc. The PSAPs divide their circuits equally among the two ALIs. Each ALI processes the PSAP Query and responds with the associated ALI. The ANI-ALI Controller at the PSAP presents each ALI (and also filters out duplicate ALIs) for processing the E9-1-1 call. Since each PSAP has a circuit to each ALI, the architecture also allows ALI Retrievals to be completed in the event of a major facilities failure between a PSAP and one of the ALIs. The ALIs match the E9-1-1 caller's ALI with the E9-1-1 caller's ANI/pANI (pseudo ANI). The PSAP queries the ALI systems with the ANI/pANI via the data path. Each ALI processes the PSAP Query (looks up the ANI/pANI to retrieve the ALI either stored on the ALI platform, or steers to another database platform to retrieve the ALI and processes it back to the requesting PSAP) and responds with the associated ALI. The ANI-ALI Controller at the PSAP presents each ALI (and also filters out duplicate ALIs) for processing the E9-1-1 call. Since each PSAP has a circuit to each ALI, the architecture also allows ALI Retrievals to be completed in the event of a major facilities failure between a PSAP and one of the ALIs.

The rate also includes two ports on each ALI system for the connection of each circuit (not included).

The rate does not include the circuit costs to connect, for steering, to another ALI database platform.

The rates are based on a minimum billing of 1,000 records using a combination of Company access lines, non-Company records counts for wireline.

The rates are available for ALI (ALI) Storage/Processing Dual Mode for Wireline Storage/Processing Dual Mode for Wireline Processing only.

Dual Mode ALI Service is not available in all areas. If a Customer orders Dual Mode ALI in an area where it is currently not available, the Company will provide an estimated installation date to the Customer.

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GENERAL AND LOCAL EXCHANGE TARIFF

E9-1-1 EMERGENCY TELEPHONE SERVICE

ENHANCED EMERGENCY NUMBER SERVICE - E9-1-1

I. Service Rate Elements (Continued)

3. ALI (ALI) Storage/Processing Single Mode

Single Mode Selective Routing Storage/Processing provides an ALI platform that matches the E9-1-1 caller's ALI with the E9-1-1 callers ANI/pANI (pseudo ANI). The PSAP queries the ALI system with the ANI/pANI via the two data paths. The ALI system looks up the ANI/pANI to retrieve the ALI either stored on the ALI platform, or steers to another database platform to retrieve the ALI and processes it back to the requesting PSAP.

The rate also includes two ports on the ALI system for the connection of each circuit (circuit changes not included; separately billed) from the PSAP.

The rates do not include the circuit costs to connect, for steering, to another ALI database platform.

The rates are based on a minimum billing of 1,000 records using a combination of Company access lines, non-Company record counts for wireline.

The rates are available for ALI (ALI) Storage/Processing Single Mode for Wireline Storage/Processing Single Mode for Wireline Processing only.

4. ALI (ALI) Port For PSAPs

This rate only applies if more than the two ALI ports (already included in the ALI Storage/Processing rate) are used per PSAP.

This rate does not include equipment (access software and hardware) needed at Customer end to interface to the ALI platform and does not include the circuit.

GENERAL AND LOCAL EXCHANGE TARIFF

E9-1-1 EMERGENCY TELEPHONE SERVICE

ENHANCED EMERGENCY NUMBER SERVICE - E9-1-1

I. Service Rate Elements (Continued)

5. Dual Mode Selective Routing

Dual Mode Selective Routing is the Company recommended service offering for E9-1-1 Selective Routing Service. The Customer will be advised of the features/functionality, and higher reliability of Dual Mode Selective Routing that provides redundancy. The Customer, having been provided with this information, understands/acknowledges that when subscribing to Single Mode Selective Routing service, there is no redundancy as provided with Dual Mode Selective Routing. Dual Mode Selective Routing includes the following:

- Provides for diverse selective routing of each E9-1-1 call to PSAP.
- Receives ANI for Wireline and routes the E9-1-1 call based on the ESN in the ALI database.
- Includes ports for Company End Offices to Selective Router trunks and Selective Router to PSAP trunks for P.01 grade of service between the dual routers. Service above a P.01 grade requires that the PSAPs purchase additional ports.
- Provides for trunk default routing to an established PSAP in the event of ANI or ESRK or ESRD failure.
- Supports Phase I CAS and NCAS as well as Phase II NCAS wireline compatibility methods.
- Rate applies for all routing whether based on ESN, trunk, default, etc.
- Rates are available for Dual Mode Selective Routing for both Wireline or Dual Mode Selective Routing for Wireline Only.
- A Nonrecurring Charge in the amount of \$680,930.06 is applicable and payable in one lump sum payment for equipment upgrades necessary to provide Dual Mode Selective Routing as the network is configured on June 30, 2005, the effective date of Advice No. 3307 3147.
- Customers subscribing to E9-1-1 Service after June 30, 2005 will not be subject to the Nonrecurring Charge of \$680,930.06.

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E9-1-1 EMERGENCY TELEPHONE SERVICE

ENHANCED EMERGENCY NUMBER SERVICE - E9-1-1

I. Service Rate Elements (Continued)

5. Dual Mode Selective Routing (Continued)

- Monthly recurring charges as of the effective date of this tariff will be applicable until such time any changes are made to the company's existing network.
- PSAPs that are receiving ~~E9-1-1~~ Service as of June 30, 2005 will receive monthly recurring charge credits for December, 2004 through June, 2005 for Dual Mode Selective Routing for Wireline per 1,000 records for wireline and Dual Mode Selective Routing for Wireline Only, per 1,000 wireline records of \$33.89. The MRC credits noted here are not applicable until the Nonrecurring Charge payment of \$680,930.06 has been paid in full.

Dual Mode Selective Routing is not available in all areas. If a Customer orders Dual Mode Selective Routing in an area where it is currently not available, the Company will provide an estimated installation date to the Customer.

6. Single Mode Selective Routing

Single Mode Selective Routing receives ANI for Wireline and routes the E9-1-1 call based on ESN in the ALI database. Single Mode SR includes the following:

- Ports for Company End Offices to Selective Router trunks and Selective Router to PSAP trunks for P.01 grade of service between the dual routers. Service above a P.01 grade requires that the PSAPs purchase additional ports.
- Trunk default routing to an established PSAP in the event of ANI or ESRK or ESRD failure. Is only applicable over a P.01 grade of service
- Support of Phase I CAS and NCAS as well as Phase II NCAS wireline compatibility methods.
- Rates based on a per 1,000 records basis (the combination of Company access line counts and non-Company record counts) for wireline.
- Rates are available for Single Mode Selective Routing for Wireline or Single Mode Selective Routing for Wireline only.

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GENERAL AND LOCAL EXCHANGE TARIFF

E9-1-1 EMERGENCY TELEPHONE SERVICE

ENHANCED EMERGENCY NUMBER SERVICE - E9-1-1

I. Service Rate Elements (Continued)

7. Selective Router Port

This rate only applies if greater than P.01 grade of service (included in Selective Routing rate) is required for connection of the following:

- Incoming E9-1-1 trunks from the host, remote central office or Selective Router.
- Outgoing E9-1-1 trunks to PSAP.

This rate provides for a port at the Company Selective Router for voice grade termination (greater than P.01 grade of service) and includes facilities termination within a Company Selective Router End Office.

8. Trunking

Company End Office to Company E9-1-1 Selective Router

- Provides ANI on a voice grade circuit from a Company central office switch to a Company Selective Router.
- Includes facilities termination and local loop mileage from Company host central offices to Company Selective Routers.
- Requires dedicated trunks to meet the higher of P.01 grade of service, or minimum of two trunks, from each end office regardless of host or remote arrangement.

Company Selective Router to PSAP Trunk

- Provides ANI on a voice grade circuit from a Company selective router to the designated PSAP.
- Includes facilities termination and local loop mileage from Company host central offices to Company End Offices.
- Requires dedicated E9-1-1 trunks to meet P.01 grade of service from the Company selective routers to the PSAP.

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GENERAL AND LOCAL EXCHANGE TARIFF

E9-1-1 EMERGENCY TELEPHONE SERVICE

ENHANCED EMERGENCY NUMBER SERVICE - E9-1-1

I. Service Rate Elements (Continued)

8. Trunking (Continued)

9-1-1 Service Line

- Connects a PSAP to its serving Company Central Office when using a non-Company Selective Router.

9-1-1 Transport

9-1-1 Transport provides the dedicated circuits between Company central offices to/from a non-Company Selective Router, or from a non-Company Central Office to/from a Company Selective Router, for the provision of E9-1-1 Service. E9-1-1 Transport is on a per mile basis.

- Does not include the Local Loop.

PSAP to ALI

PSAP to ALI provides connectivity between the PSAP and the ALI on a per circuit basis.

- Requires a minimum of:
 - Two dedicated data circuits (one to the primary and one to the secondary) from the PSAP to the Company ALI when using Dual ALI, or
 - Two dedicated data circuits from the PSAP to the Company ALI when using Single Mode Selective Routing.
 - Must subscribe to either Frame Relay or Digital Data Service from the applicable Tariff.

GENERAL AND LOCAL EXCHANGE TARIFF

E9-1-1 EMERGENCY TELEPHONE SERVICE

ENHANCED EMERGENCY NUMBER SERVICE - E9-1-1

I. Service Rate Elements (Continued)

9. Disaster Recovery

Network Control Modem (NCM)

Network Control Modems (NCMs) are not available in all areas. If a Customer orders NCMs in an area where they are currently not available, the Company will provide an estimated installation date to the Customer. NCM includes the following:

- Provides the ability to send all E9-1-1 calls for one PSAP to another PSAP in cases where the first PSAP is unable to accept E9-1-1 calls.
- Uses dial-up on any voice grade line, and does not require caller (with authority to redirect calls) to be at a specified location (to make the call).
- Provides multiple levels of security, so only authorized user can make changes.

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GENERAL AND LOCAL EXCHANGE TARIFF

E9-1-1 EMERGENCY TELEPHONE SERVICE

ENHANCED EMERGENCY NUMBER SERVICE - E9-1-1

J. Rates and Charges

The following service rates are based on a three-year term commitment and are subject to the provisions of 6.1 in this Section. See Section 2, D, Termination Liability for applicable termination liability charges. Rates are in addition to the applicable service order charge found in Section 5, Service Charges of this Tariff. Charges for subscriber requests that necessitate additions, moves or changes of facilities and/or equipment on Company premises will be based upon the Time and Material Charges in Section 5 of this Tariff. If special construction of additional facilities is required, it would be handled in the manner described in this Tariff, i.e., individual case basis agreement consistent with applicable regulatory requirements.

The following services are offered on a three-year term commitment basis.	Three-Year Term Monthly Charge
Automatic Location Identification (ALI) Database Administration, per 1,000 records ^{1,2}	\$52.88
ALI (ALI) Storage/Processing Dual Mode for Wireline Only per 1,000 wireline records ^{1,2,3,4}	12.89
ALI (ALI) Storage/Processing Single Mode for Wireline Only per 1,000 wireline records ^{1,2,3}	8.60

¹ Wireline billing is based on the per 1,000 rate using the maximum number of records in service within the geographical boundaries of the Customer's public safety jurisdiction for the most current twelve-month period prior to service establishment. These counts will be adjusted annually for purposes of updating Customer billing. A minimum of 1,000 will be billed and standard rounding (below 500 downward, 500 and above upward) will be used. See 4.2 in this section for the definition of Record.

² E9-1-1 Services, Selective Routing, ALI Database Administration, and ALI, are provided with a three (3) year initial term commitment commencing on the in-service date, and followed by an automatic one (1) year renewal term commitment. The Customer must provide written notification of termination at least 60 days prior to the termination date. If the E9-1-1 Service is discontinued prior to the expiration of the initial term commitment or the renewal term period, the applicable termination liability charges will apply. Customers moving to this Tariff will start a new three-year term commitment commencing on the in-service date (if continuation of existing services, in-service date will be the order date), and will be subject to Termination Liability provisions as set forth in Section 2, D, Termination Liability in this Tariff.

³ ALI Storage/Processing includes either two ports on the Single Mode platform, or one port on the primary ALI system and one port on the secondary system. Circuits are not included in this rate.

⁴ This service is not available in all areas. If a Customer orders this service in an area where it is currently not available, the Company will provide an estimated installation date to the Customer.

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GENERAL AND LOCAL EXCHANGE TARIFF

E9-1-1 EMERGENCY TELEPHONE SERVICE

ENHANCED EMERGENCY NUMBER SERVICE - E9-1-1

J. Rates and Charges (Continued)

	<u>Three-Year Term Monthly Charge</u>
ALI (ALI) Port for PSAPs, per Port 2	4.56
Dual Mode Selective Routing for Wireline Only per 1,000 wireline records ^{1,2,3}	39.62
Single Mode Selective Routing for Wireline Only per 1,000 wireline records ^{1,2}	49.37
Selective Router Port, per DSO	4.00
	<u>Nonrecurring Charges</u>
Nonrecurring Charge for Dual Mode Selective Routing (Wireline)	\$680,930.06

¹ Wireline billing is based on the per 1,000 rate using the maximum number of records in service within the geographical boundaries of the Customer's public safety jurisdiction for the most current twelve-month period prior to service establishment. These counts will be adjusted annually for purposes of updating Customer billing. A minimum of 1000 will be billed and standard rounding (below 500 downward, 500 and above upward) will be used. See 4.2 in this section for the definition of Record.

² E9-1-1 Services, Selective Routing, ALI Database Administration, and ALI, are provided with a three (3) year initial term commitment commencing on the in-service date, and followed by an automatic one (1) year renewal term commitment. The Customer must provide written notification of termination at least 60 days prior to the termination date. If the E9-1-1 Service is discontinued prior to the expiration of the initial term commitment or the renewal term period, the applicable termination liability charges will apply. Customers moving to this Tariff will start a new three-year term commitment commencing on the in-service date (if continuation of existing services, in-service date will be the order date) and will be subject to Termination Liability provisions as set forth in Section 2, D, Termination Liability in this Tariff.

³ This service is not available in all areas. If a Customer orders this service in an area where it is currently not available, the Company will provide an estimated installation date to the Customer.

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GENERAL AND LOCAL EXCHANGE TARIFF

E9-1-1 EMERGENCY TELEPHONE SERVICE

ENHANCED EMERGENCY NUMBER SERVICE - E9-1-1

J. <u>Rates and Charges</u> (Continued)	<u>Nonrecurring Charge</u>	<u>Three-Year Term Monthly Charge</u>
<u>Trunking</u>		
Company Central Office to Company E9-1-1 Selective Router, per trunk	1	20.40
Company Selective Router to PSAP Trunk	1	52.20
9-1-1 Service Line		16.92
9-1-1 Transport, per mile	See FIA Tariff, WN U-16, Section 5, Special Transport	
PSAP to ALI, per trunk		
Frame Relay TariffCatalog,	See Advanced Data Services WN U-23, Section 7, Frame Relay for rates	
DDS (Digital Data Services)	See FIA Tariff, WN U-16, Section 5, Special Access for rates	
<u>Disaster Recovery</u>		
Network Control Modem (NCM), per customer ²	--	62.92

¹ Refer to Facilities for Intrastate Access Tariff, WN U-16, Section 5, Special Access, 5.7.1 for applicable non-recurring charges for local channel circuits and interoffice channel circuits.

² This service is not available in all areas. If a Customer orders this service in an area where it is currently not available, the Company will provide an estimated installation date to the Customer.

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GENERAL AND LOCAL EXCHANGE TARIFF

ENHANCED SERVICE PROVIDERS (ESPs) SERVICES

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GENERAL AND LOCAL EXCHANGE TARIFF

ENHANCED SERVICE PROVIDERS (ESPs) SERVICES

~~A~~ General

~~Enhanced Service Providers (ESPs) Services are central office capabilities, which can be used by Enhanced Service Providers (ESPs) who, in turn, provide services such as voice messaging services to their clients. Subscribers to any of the options require trunk line or Customized Multi-line Telephone Service, which are obtained from existing general tariff (T) offerings.~~

~~B~~ Conditions

~~Customers are responsible for the payment of rates and charges associated with establishing, continuing, and discontinuing or disconnecting services ordered on behalf of themselves and their clients.~~

~~The Utility will not provide instructions for operating services of customers. Instructing clients is the responsibility of the customer.~~

~~The Utility is not required to notify a customer (such as an ESP) when the Utility disconnects a service subscribed to by another customer who is also the customer's (ESP's) client.~~

~~The Utility will not disconnect or discontinue the tariffed services subscribed to by a customer who is also a client of another customer (such as an ESP) because of nonpayment of charges billed to the other customer. The Utility will discontinue or disconnect services billed directly to a customer for nonpayment in accordance with the rules of the Utility's tariffs. The Utility is not responsible for harm or damages to a customer or its clients resulting from services disconnected in accordance with tariff rules, terms, and conditions.~~

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GENERAL AND LOCAL EXCHANGE TARIFF

ENHANCED SERVICE PROVIDERS (ESPs) SERVICES

Conditions (Continued)

Each customer and each customer's client shall indemnify, defend, protect, and save harmless the Utility against any and all losses, claims, suits, demands, causes of action, damages, costs, or liability in law or in equity of every kind and nature whatsoever, including attorney's fees, arising directly or indirectly from the services provided in accordance with this tariff or in connection therewith, including but not limited to any loss, damage, expense, or liability resulting from any infringement or claim of infringement of any patent, trademark, or copyright, or resulting from any claim of libel or slander.

Each customer, not the Utility, has the responsibility and control over the content, quality, and characteristics of the services provided and conversations conducted over its equipment. The Utility is not responsible for quality of, defects in, or content of the services, which a customer provides its clients. The customer is responsible for complying with law, with rules and regulations of governmental agencies, and with the terms and conditions of the Utility's tariffs.

A customer may neither use the Utility's name, signs, symbols, or markings nor implicate, implicitly or explicitly, the Utility in any other way as a participant, promoter, or co-promoter, in sales media or other publicity, of services provided wholly by the ESP or jointly by the ESP and the Utility, unless the customer first obtains written permission from the Utility for each advertisement, announcement, or other informational media to be released.

The customer must subscribe to a number of trunks or Customized Multi-line Telephone Service lines sufficient to insure service standards as determined by the Utility. (T)

Each customer subscribing to User Transfer service is responsible for the payment of applicable calling charges for each completed call forwarded from its line to another line. User Transfer (Call Transfer) is part of the standard Customized Multi-line Telephone Services. Therefore, User Transfer rates from this section are not billed to Customized Multi-line Telephone Service customers. (T)
(T)

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GENERAL AND LOCAL EXCHANGE TARIFF

ENHANCED SERVICE PROVIDERS (ESPs) SERVICES

~~E~~ Conditions (Continued)

~~Each customer, such as an ESP, ordering services from the Utility on behalf of its customers (the customer's clients) is responsible for payment of all rates and charges associated with the services ordered. Should a client dispute the customer's authority, the customer will be held responsible by the Utility, whether or not an agency agreement (any agreement between customers and clients) exists.~~

~~The Nonrecurring Charges, specified in this tariff under Rates will be billed to the customer for each client whenever services associated with a client's line and subscribed to by the customer on behalf of the customer's client are established. One NRC will apply when more than one of the following services are ordered at the same time for the same customer on the same line:~~

- ~~Call Forwarding Busy Line~~
- ~~Call Forwarding Busy Line/Don't Answer~~
- ~~Call Forwarding—Don't Answer~~
- ~~Forward Call Information~~
- ~~Message Waiting Indication~~
- ~~Three Service Package~~

~~The customer is responsible for placing orders for disconnecting or discontinuing ESP services subscribed to on behalf of clients. Should a customer's client's telephone service be discontinued or disconnected for any reason, the Utility will continue billing the customer for ESP services subscribed to on behalf of the client until the customer requests that the service be disconnected or discontinued.~~

~~Each customer and each client, directly or indirectly subscribing to a call forwarding service, is responsible for the payment of applicable calling charges for each completed call forwarded from its line to another line.~~

~~Unless otherwise indicated, services available to Customized Multi-line Telephone Service customers will be billed in accordance with the rates, charges, and conditions included in the Customized Multi-line Telephone Service section of this tariff. (T) (T)~~

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GENERAL AND LOCAL EXCHANGE TARIFF

ENHANCED SERVICE PROVIDERS (ESPs) SERVICES

~~E~~ Conditions (Continued)

~~Each call forward service, each Message Waiting Indication service, and each Forwarded Call Information service and each package containing any of these services must be associated with a specific individual line, with a specific telephone trunk line telephone number, or with a specific Customized Multi-line Telephone Service station line from which calls are forwarded and to which calls are forwarded and to which is subscribed by a customer or a customer's client. (T)~~

~~A customer must specify which services are to be associated with each client's telephone service.~~

~~Each customer providing voice message services must subscribe to either business trunk or Customized Multi-line Telephone Service for access to the Utility's switched network. The network connection will be used to pass messages to and from the ESP's equipment, and the customer's equipment must be compatible. (T)~~

~~Nonpublished information may be provided only in conformance with a nondisclosure agreement prohibiting the display, storage, or disclosure of non-published information. This agreement of nondisclosure must be renewed on an annual basis.~~

~~Services are limited in their offering to where facilities are available.~~

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GENERAL AND LOCAL EXCHANGE TARIFF

ENHANCED SERVICE PROVIDERS (ESPs) SERVICES

C. Definitions

Call Forward Busy is a customer activated service, which allows calls to be forwarded to a customer determined number when the called number is busy.

Call Forwarding-Busy Line is a permanently activated service, which automatically redirects calls placed to a customer's or a customer's (such as an ESP's) client's telephone number to another telephone number, if the caller encounters a normal busy line condition.

Call Forwarding-Busy Line/Don't Answer is a permanently activated service which automatically redirects calls placed to a customer's or a customer's (such as an ESP's) client's telephone number to another telephone number, if the caller encounters either a no answer condition after a specified number of rings or a normal busy line condition.

Call Forward No Answer is a customer activated service, which allows calls to be forwarded to a customer determined number when a no answer condition is encountered.

Call Forwarding-Don't Answer is a permanently activated service which automatically redirects calls placed to a customer's or a customer's (such as an ESP's) client's telephone number to another telephone number, if the caller encounters a no answer condition after a specified number of rings.

Call Screening is a feature that allows incoming calls to be monitored and screened as they are being recorded and make decisions on whether or not to accept them. The feature is activated/deactivated by dialing an access code. After the call is forwarded to and answered by the VoiceMail Server (VMS), the customer will hear a ring splash. The ring splash indicates that the screening timer has started and monitoring can begin. The customer can either take no action and let the call be answered and recorded by VMS or monitor the call by going off hook. A hookswitch flash allows the customer to intercept the call and speak to the calling party. Going back on hook after monitoring a call allows the customer to place and receive new calls. However, the customer cannot reconnect to the previously monitored call even if the message is still in progress.

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ENHANCED SERVICE PROVIDERS (ESPs) SERVICES

C. Definitions (Continued)

Customer Controllable Ringing is a service, which provides a client with the ability to program the number of rings generated before a call is forwarded. A customer may program the service to complete as many as nine ring cycles. This service provides customers with the ability to adjust the number of ring cycles that are used prior to forwarding a call in a "No Answer" situation. To select the number of rings desired (1-9), the customer will dial a special access code and then input a digit that corresponds to the number of ring cycles desired before the forwarding takes place.

Data Link service provides the capability to deliver Forwarded Call Information to an ESP (requires subscription to Forwarded Call Information Intraoffice). A Data Link is required for each central office serving area per system. Data Link service is limited to the provisioning of voice messaging by voice message providers.

Enhanced Call Transfer allows the user of a two-way trunk with DID to transfer incoming calls to another number and then leave the connection without disconnecting the call. This frees the line to receive another call. Enhanced Call Transfer is available to customers who have existing facilities and do not require any additional equipment for connectivity.

GENERAL AND LOCAL EXCHANGE TARIFF

ENHANCED SERVICE PROVIDERS (ESPs) SERVICES

C. Definitions (Continued)

Enhanced Service Provider (ESP). A customer of the Utility who provides Enhanced Services, which are defined as services offered over Local Exchange Carrier, i.e., Utility, exchange and transmission facilities used in intraLATA communications, which employ computer processing applications that act on the format, content, code, protocol or similar aspects of the subscriber's transmitted information; provide the subscriber additional, different, or restructured information or involve subscriber interaction with stored information. (A customer of an ESP is, in turn and with respect to this tariff, a client.)

Forwarded Call Information Intraoffice service provides information related to calls incoming to an ESP client and outgoing from the client to the ESP, if the client's line is arranged for any call forwarding service, which forwards calls to an ESP. The information relating to calls includes the client's number, call forwarded number and the reason (busy or no answer condition) for calls being forwarded. (Requires subscription to Data Link).

Message Waiting Indication Audible service sends an identifiable tone (such as a stutter dial tone) to an ESP's client whenever messages for the client are waiting in storage. (This service must be used in conjunction with Forwarded Call Information.)

Message Waiting Indication Audible Ring Burst is a special ring that tells a client that a caller has left a message. In addition to the stutter dial tone that lets a customer know that a message is waiting, the telephone company can also provide ringing at a special cadence to signal the customer that a message is waiting. This reminder will be repeated at a specific interval programmed by the Company.

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GENERAL AND LOCAL EXCHANGE TARIFF

ENHANCED SERVICE PROVIDERS (ESPs) SERVICES

C. Definitions (Continued)

Message Waiting Indication - Visual service provides the Enhanced Service Provider (or customer) with the ability to send a signal to the end user's CPE, which activates a light. This light indicates to the end user that a message(s) is waiting.

Queuing is a service, which places calls incoming on a trunk line or Customized Multi-line Telephone Service line in queue (T) while waiting to be answered when all terminals in a hunt group are busy. Queuing service is provided only in conjunction with lines arranged in a multi-line hunt group.

User Transfer service provides a customer subscribing to trunk lines or Customized Multi-line Telephone Service lines used (T) in conjunction with an ESP's equipment with the ability to place on hold an established call, originate a second call to a third party. After a call has been transferred, the original line or trunk is cleared for further use.

GENERAL AND LOCAL EXCHANGE TARIFF

ENHANCED SERVICE PROVIDERS (ESPs) SERVICES

Rates ¹	NRC	Monthly Rate
Call Forwarding Busy Line See Definitions:		
Per residence line	\$10.00	\$1.25
Per business telephone number	12.00	1.25
Call Forwarding Busy Line/Don't Answer See Definitions:		
Per residence line	10.00	1.50
Per business telephone number	12.00	1.50
Call Forwarding — Don't Answer See Definitions:		
Per residence line	10.00	1.25
Per business telephone number	12.00	1.25
Call Screening, per line	--	0.25
Customer Controllable Ringing		
Per residence line	10.00	1.00
Per business telephone number	12.00	1.00

¹ Subsequent Service Ordering Charge from Section 5 will apply when ESP/ESP client services are added or rearranged on an existing line. Line Connection Charges do not apply when ESP/ESP client services are added or rearranged.

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GENERAL AND LOCAL EXCHANGE TARIFF

ENHANCED SERVICE PROVIDERS (ESPs) SERVICES

Rates ¹ (Continued)	<u>NRC</u>	<u>Monthly Rate</u>
Data Link (Requires Subscription to Forwarded Call Information)		
Per Data Link	500.00	350.00
Enhanced Call Transfer		
Per customer	25.00	
Per trunk		12.00
Five Feature Package A fixed package of services which includes: Call Forwarding Busy Line/Don't Answer Customer Controllable Ringing Forward Call Information Intraoffice Message Waiting Indication Audible Message Waiting Indication Audible Ring Burst		
Per residence line	10.00	2.75
Per business telephone number	12.00	2.75
Forwarded Call Information Intraoffice (Requires Subscription to Data Link)		
Per residence line	10.00	1.00
Per business telephone number	12.00	1.00
Message Waiting Indication Audible		
Per residence line	10.00	0.50
Per business telephone number	12.00	0.50

¹ Subsequent Service Ordering Charge from Section 5 will apply when ESP/ESP client services are added or rearranged on an existing line. Line Connection Charges do not apply when ESP/ESP client services are added or rearranged.

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GENERAL AND LOCAL EXCHANGE TARIFF

ENHANCED SERVICE PROVIDERS (ESPs) SERVICES

Rates ¹ (Continued)	<u>NRC</u>	<u>Monthly Rate</u>
Message Waiting Indication- Audible Ring Burst		
Per residence line	\$10.00	\$1.50
Per business telephone number	12.00	1.50
Message Waiting Indication-Visual		
Per residence line	-	0.50
Per business telephone number	-	0.50
Three - Service Package		
A fixed package of service which includes: Call Forwarding Busy Line/Don't Answer Forwarded Call Information Message Waiting Indication		
Per residence line	10.00	2.00
Per business telephone number	12.00	2.00

¹ Subsequent Service Ordering Charge from Section 5 will apply when ESP/ESP client services are added or rearranged on an existing line. Line Connection Charges do not apply when ESP/ESP client services are added or rearranged.

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FRONTIER COMMUNICATIONS NORTHWEST INC.

Section 13
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GENERAL AND LOCAL EXCHANGE TARIFF

ENHANCED SERVICE PROVIDERS (ESPs) SERVICES

Rates ¹ (Continued)	<u>NRC</u>	<u>Monthly Rate</u>	
User Transfer			
Per order	\$60.00 ²		
Per Customized Multi-line Telephone Service line or trunk line		1.50	(T)
Queuing			
Per order	60.00 ²		
Per Customized Multi-line Telephone Service line or trunk line		1.50	(T)

¹ Subsequent Service Ordering Charge from Section 5 will apply when ESP/ESP client services are added or rearranged on an existing line. Line Connection Charges do not apply when ESP/ESP client services are added or rearranged.

² Not applicable if ordered at time initial service is established.

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FRONTIER COMMUNICATIONS NORTHWEST INC.

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOMER REWARDS PROGRAMS

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A Business Rewards Program 1

(T)

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Section 14
1st Revised Sheet 4
Canceling
Original Sheet 4

GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOMER REWARDS PROGRAMS

~~A Business Rewards Program (T)~~

~~Business Rewards Program is an optional account level reward plan available to the Company's business customers. Customers enrolled in the Plan are awarded Bonus Credits on the Frontier monthly bill. The Bonus Credits are redeemable for various Frontier sponsored redemption offers. There is no charge to enroll or withdraw from the Plan. (T)~~

~~Regulations~~

~~Business Rewards Program is available only to business customers who enroll in the Plan. The Plan is available beginning January 1, 2006. (T)~~

~~Eligible customers are business customers who generate a maximum of \$240,000 in annual billing for qualified Frontier services (excluding Directory Advertising).~~

~~The Plan is not available to residence customers.~~

~~Bonus Credits are awarded for qualified Frontier services.~~

~~Qualified Frontier Services are tariffed intrastate telecommunications services (excluding 700/900 services, Customer Owned Pay Telephone (COPT) lines, or services provided under an Individual Case Basis (ICB) contract, Late Payment Charges, all taxes, fees and surcharges (State, Local or Federal), 911 or Relay Charges and any local or toll charges billed for carriers other than Frontier) and other services provided by Frontier companies and billed by the company. Bonus Credits are awarded for charges calculated after the application of any allowances or discounts.~~

~~In order to earn Bonus Credits, the customer's qualified Frontier billed services within an account must collectively exceed \$124.99 per month, excluding the application of any allowances or discounts. Customers enrolled in the Plan that do not meet the \$125 minimum spending requirement for 12 consecutive months may be inactivated from the program.~~

~~Bonus Credits are calculated monthly. One Bonus Credit is equal to \$.01 for every qualified dollar spent. One Bonus Credit is awarded for every dollar spent on qualifying services on the customer's monthly bill each month the customer has reached the minimum spending threshold of \$125.00 as described above.~~

~~Bonus Credits are posted to the enrolled customer's Business Rewards Program Account Summary within ninety (90) days of the date the Bonus Credits were earned. These Bonus Credits can be redeemed for various Frontier sponsored redemption options when they are posted to the customer's account. (T)~~

~~Bonus Credits that are not redeemed within two years after the month in which they are posted will be forfeited.~~

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GENERAL AND LOCAL EXCHANGE TARIFF

CUSTOMER REWARDS PROGRAMS

~~A Business Rewards Program (Cont'd)~~

(T)

~~Regulations (Cont'd)~~

~~Bonus Credits are not transferable between accounts of the same customer or different customers. Bonus Credits may not be sold, bartered or assigned to another customer's account. Only eligible business Customers of Record and/or their designated agent(s) may redeem Bonus Credits.~~

~~Opportunities for new or existing enrolled customers to receive additional Bonus Credits may occur periodically.~~

~~Continued participation in the Plan requires that the customer meet the requirements specified in this tariff. If, at any time, the customer fails to meet any of the Plan eligibility requirements, the Utility, at its discretion, can terminate Plan participation after customer notification has occurred. Bonus Credits awarded to the customer prior to termination of the Plan may be used as set forth in the preceding paragraphs.~~

~~Customers may withdraw from the Plan at any time without penalty. All Bonus Credits that have not been redeemed will be forfeited; however, if within 90 days of termination, a customer returns to the Business Rewards Program, the Bonus Credits associated with the applicable billed telephone number will be reinstated in full.~~

(T)

~~Enrolled customers may change their service address (within Frontier's WA service territory), add additional qualifying lines, or make changes to the telephone number(s) associated with their enrolled account and remain eligible to continue their participation in the Plan.~~

~~The Utility may modify or terminate all or any part of this Plan, or any of the Bonus Credit redemption offers, at any time. Notice of such changes will be provided to existing customers by the Utility at least 30 days prior to their effective dates. In the event of termination of the Plan, customer notification will be provided at least 90 days in advance of the Plan termination date, and will include the date by which all Bonus Credits must be redeemed.~~

Rates

~~Monthly Bonus Credits are determined and applied as follows:~~

~~Total Qualified Monthly IntraState Regulated Billing (Excluding specific charges noted under Regulations previously)~~

~~\$0 - \$124.99 None~~

~~\$125.00 or more One Bonus Credit per qualified dollar, or fraction thereof.~~

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GENERAL AND LOCAL EXCHANGE TARIFF

811 DIALING SERVICE

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GENERAL AND LOCAL EXCHANGE TARIFF

811 DIALING SERVICE

A. General

811 Dialing Service (811) is a custom call-routing application utilizing a three-digit local dialing arrangement, terminating to a customer-provided number for access to advance excavation notice services. It provides the calling party an easy-to-remember three-digit dialing code with call delivery to established 811 subscribers. The 811 code was assigned for this purpose pursuant to the Sixth Report and Order, released March 14, 2005 by the Federal Communications Commission in CC Docket No. 92-105, which specifies that such calls be delivered to a number provided by the relevant 811 subscriber that is not a toll call for the party dialing the number (i.e., either a toll-free (8XX) or local number). This tariff covers calls originating on lines terminating in one of the Company's switches; it does not cover 1+, 0+, 0- operator-assisted, 101XXXX, or inmate calls). If the customer requires a change to the terminating numbers, additional charges may apply.

B. Regulations

Calls placed using 811 are automatically routed to the 811 subscriber's terminating number, which the customer must provide in the form of either a toll-free number or a local number whose local calling area covers all of the locations to which the service is provided. Before receiving service, the customer shall provide the Company with this number, along with a list of counties in which the customer intends to establish 811 service, so that the Company may properly translate its central office switches. Disputes regarding geographic coverage by two or more 811 subscribers will be referred to the Washington Utilities and Transportation Commission. Calls placed to the 811 code will be routed to the point-to-number based upon the central office switch and/or the Number Plan Area (NPA) of the calling party. Routing based upon NPA and NXX, ten-digit telephone number or ZIP Codes can be provided where technically feasible. If charges are required to re-route the call to the terminating number, the call will be routed via a toll-free number that the customer will provide to the Company. The 811 service does not include any functionality for redirecting calls that are misdialed or otherwise misrouted as 811 calls (e.g., callers intending to dial 911 or 711 codes). The customer shall provide sufficient terminating number paths to its toll-free or local terminating number so as to not impair the Company's network.

The Company's offering of 811 to the customer is conditioned on the customer's representation that it has been authorized by appropriate state authorities to receive and respond to 811 calls from the public within the areas served by the Company, and that the customer has obtained all licenses, authorizations, and other prerequisites necessary to provide that service, and will at all times comply with all applicable laws and regulations.

The Company reserves the right to discontinue the service, without notice, if interruption of 811 is necessary to prevent or protect against fraud or otherwise protect the Company's personnel, facilities or services. 811 is not available for resale.

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811 DIALING SERVICE

B. Regulations (Cont'd)

The Company assumes no liability for any issue arising from the fact that, in some 811 applications, physical call routing boundaries may not match exactly with the boundary of the subscriber's requested service area, e.g., state or county boundaries. For example, calling parties could have access to another state, county, and/or other area. Where physical boundaries do not match exactly the boundary of the subscriber's requested service area, workaround arrangements may be required to properly route traffic due to differences in switch type, switch software, and the subscriber's terminating telephone number. The Company assumes no liability due to Caller ID/Automatic Number Identification (ANI) information being unavailable or incorrect due to these workarounds.

The liability of the Company for damages arising out of mistakes, omissions, interruptions, delays, errors or defects in transmission, or failures or defects in facilities furnished by the Company occurring in the course of furnishing service or other facilities (Service Problems) and not caused by the negligence of the customer, or by the Company in failing to maintain proper standards of maintenance and operation and to exercise reasonable supervision shall in no event exceed 1/1824th of the Service Establishment and Central Office Switch Activation nonrecurring charges, multiplied by each day during which the Service Problem giving rise to liability continues (the Pro Rata Amount). The Company shall be indemnified and saved harmless by the customer against claims for libel, slander, or the infringement of copyright arising directly or indirectly from the material transmitted over the facilities or the use thereof; against claims for infringement of patents arising from using customer apparatus or systems in connection with, or combining of such apparatus or systems with, facilities furnished by the Company; and against all other claims arising out of any act or omission of the customer in connection with the facilities provided by the Company. Neither the Company nor any concurring, connecting or other participating carrier shall be liable for any act or omission of another company or companies furnishing a portion of such service. The Company is not responsible to the customer, authorized user, joint user, sharer of service or patron of a reseller for damages arising out of Service Problems or other injury, including but not limited to injuries to persons or property from voltages or currents transmitted over the service of the Company caused by terminal equipment, except where a contributing cause is the malfunctioning of a Company-provided connecting arrangement, in which event the liability of the Company will not exceed the Pro Rata Amount. The Company is not responsible to the customer, authorized user, joint user, sharer of service or patron of a reseller for injuries or damages to persons or property arising from the existence of customer-provided power supply.

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GENERAL AND LOCAL EXCHANGE TARIFF

811 DIALING SERVICE

C. Rates

Upon initial deployment the Service Establishment, per Point-To Number nonrecurring charge applies per point-to number in addition to the Central Office Switch Activation Charge per central office translated to the point-to number. The Service Establishment, per Point-To Number nonrecurring charge will apply for any change to the point-to number after initial deployment.

The Central Office Switch Activation, per Central Office Switch Translated nonrecurring charge applies when the Company translates the 811 abbreviated dialing code to the customer's terminating telephone number. The Central Office Switch Activation, per Central Office Switch Translated nonrecurring charge is applied on a per telephone number translated, per host central office basis. No additional charge is applied for translation of remote switches that subtend host central offices.

	Nonrecurring <u>Charge</u>
Service Establishment, per Point-To Number	\$ 199.00
Central Office Switch Activation Charge, per Central Office Switch Translated	22.25

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GENERAL AND LOCAL EXCHANGE TARIFF

COMPETITIVE RESPONSE

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GENERAL AND LOCAL EXCHANGE TARIFF

COMPETITIVE RESPONSE

A Business Customer Incentive Program

General

The Business Customer Incentive Program ("BCIP") provides for offers to potential new business local exchange customers and to existing business customers to induce the acquisition or continuation of services by those customers.

Conditions

A BCIP offer may be extended to potential new Frontier Communications Northwest Inc. business local exchange customers. In addition, the Company may extend a BCIP offer to any existing business customer who has retained a service for some period of time.

For potential new business customers, the Company may provide a BCIP offer no more than once to a customer in any continuous twelve month period. In retention situations, with respect to any particular service or feature, the Company may provide a BCIP offer no more often than once in any continuous twelve month period to a customer.

The recipients of a BCIP offer and the amount of a BCIP offer shall be in the sole discretion of the Company, but the value of the offer benefit may not exceed the maximum benefit as explained in the Rates section following.

The Company shall determine the particular details of a BCIP offer, including but not limited to periods and duration, class of eligible customers, services, amounts, terms and conditions, and geographic area, so long as each such offer to a particular business customer is not inconsistent with the provisions of the Tariff and the amount does not exceed the maximum benefit permitted as explained in the Rates section following. The Company may prohibit use of a BCIP offer in conjunction with another offer being marketed by the Company and/or a Company affiliate.

The company may condition its offers upon a business customer remaining with the Company for a minimum period of time; in such cases, if the customer terminates service early, they will be billed the early termination fees set forth in the tariff, in addition to all of the nonrecurring charge(s) and monthly rate(s) waived or credited under this program.

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GENERAL AND LOCAL EXCHANGE TARIFF

COMPETITIVE RESPONSE

Business Customer Incentive Program (Continued)

Conditions (Cont'd)

BCIP offers may differ based on reasonable criteria, including the following criteria or combinations of criteria below:

- The sales channel through which the products are sold.
- A specific geographic area.
- Existing customers who request to have one or more products disconnected.
- Customers who identify that a better competitive offer is available to them. Frontier representatives may present to these customers multiple offers up to the maximum benefit as described under Rates following.
- Such other facts, criteria, and circumstances as the Company believes are a reasonable basis upon which to distinguish among groups of customers.

The Company shall use reasonable business efforts so that similarly situated customers are offered similar incentives in similar circumstances.

The Company reserves the right to discontinue this offer.

Rates

In any BCIP offer, customers may be offered one of the following, or the equivalent monetary value, on selected products as determined by the Company:

- A waiver of an amount up to 100% of the current business nonrecurring charge(s), or
- Bill credits of up to four months of the recurring rates, or
- A waiver of 100% of the current business non-recurring charge(s) and bill credits of up to four months of the recurring rates, which is the maximum benefit for the BCIP, or
- A benefit or consideration offered or provided that is not associated with a service or product offered by the Company such as CPE, merchandise, or discounts on merchandise offered by others, gift certificates, gift cards or other benefits. In determining the value of non-cash benefits, the actual cost incurred by the Company shall be used. The maximum cost of non-cash benefits shall not exceed the maximum benefit available as explained above.

Waiver(s) and bill credit(s) will appear in the form of a credit(s) on the customer's bill. A waiver or bill credit may be one-time, or spread over a period of up to 12 months in a fashion determined by the Company.

Credits or other provision of benefits under a BCIP offer will cease when the customer's account terminates with the Company.

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GENERAL AND LOCAL EXCHANGE TARIFF

COMPETITIVE RESPONSE

Residence Customer Incentive Program

General

The Residence Customer Incentive Program ("RCIP") provides for offers to potential new residence local exchange customers and to existing residence customers to induce the acquisition or continuation of services by those customers.

Conditions

An RCIP offer may be extended to potential new Frontier Communications Northwest Inc. residence local exchange customers. In addition, the Company may extend an RCIP offer to any existing residence customer who has retained a service for some period of time.

For potential new residence customers, the Company may provide an RCIP offer no more than once to a customer in any continuous twelve-month period. In retention situations, with respect to any particular service or feature, the Company may provide an RCIP offer no more often than once in any continuous twelve-month period to a customer.

The recipients of an RCIP offer and the amount of an RCIP offer shall be in the sole discretion of the Company, but the value of the offer benefit may not exceed the maximum benefit as explained in the Rates section following.

The Company shall determine the particular details of an RCIP offer, including but not limited to periods and duration, class of eligible customers, services, amounts, terms and conditions, and geographic area, so long as each such offer to a particular residence customer is not inconsistent with the provisions of the Tariff and the amount does not exceed the maximum benefit permitted as explained in the Rates section on Sheet 3. The Company may prohibit use of an RCIP offer in conjunction with another offer being marketed by the Company and/or a Company affiliate.

The company may condition its offers upon a residential customer remaining with the Company for a minimum period of time; in such cases, if the customer terminates service early, they will be billed all of the nonrecurring charge(s) and monthly rates(s) waived under this program."

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GENERAL AND LOCAL EXCHANGE TARIFF

COMPETITIVE RESPONSE

Residence Customer Incentive Program (Continued)

Conditions (Cont'd)

RCIP offers may differ based on reasonable criteria, including the following criteria or combinations of criteria below:

- The sales channel through which the products are sold.
- A specific geographic area.
- Existing customers who request to have one or more products disconnected.
- Customers who identify a better competitive offer is available to them. Frontier representatives may present to these customers multiple offers up to the maximum benefit as described under Rates following.
- Such other facts, criteria, and circumstances as the Company believes are a reasonable basis upon which to distinguish among groups of customers.

The Company shall use reasonable business efforts so that similarly situated customers are offered similar incentives in similar circumstances.

The Company reserves the right to discontinue this offer.

Rates

In any RCIP offer, customers may be offered one of the following, or the equivalent monetary value, on selected products as determined by the Company:

- A waiver of an amount up to 100% of the current residence nonrecurring charge(s), or
- A waiver of up to three months of the recurring rates, or
- A waiver of 100% of the current residence nonrecurring charge(s) and up to three months of the recurring rate(s), which is the maximum benefit for the RCIP, or
- A benefit or consideration offered or provided that is not associated with a service or product offered by the Company such as CPE, merchandise, or discounts on merchandise offered by others, gift certificates, gift cards or other benefits. In determining the value of non-cash benefits, the actual cost incurred by the Company shall be used. The maximum cost of non-cash benefits shall not exceed the maximum benefit available as explained above.

Waiver(s) will appear in the form of a credit(s) on the customer's bill. A waiver may be one time, or spread over a period of up to 12 months in a fashion determined by the Company.

Credits or other provision of benefits under an RCIP offer will cease when the customer's account terminates with the Company.

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GENERAL AND LOCAL EXCHANGE TARIFF

COMPETITIVE RESPONSE

Residence Reconnect Offer

General

The Residence Reconnect Offer provides a one-time incentive of either \$25 or \$50 to residence customers for the purpose of retaining their local service. The incentives may be provided in the form of a bill credit or gift card.

Conditions

Customers are eligible for the \$25 offer if they:

- Disconnect their Frontier telephone service and subsequently return to Frontier;
- Contact Frontier to disconnect their telephone service but ultimately retain Frontier telephone service; or
- Contact Frontier citing offers for voice telephone service from Frontier's competitors and agree to retain Frontier telephone service.

Customers are eligible for the \$50 offer if they are responding to a Frontier marketing letter sent after their disconnection request, offering this benefit.

The offers are not redeemable for cash and may not be used to satisfy delinquent balances owed to Frontier or any Frontier affiliate. Bill credit offers mailed to customers must be redeemed prior to the expiration date specified in the mailing.

This offer is limited to one per customer and cannot be combined with other discount or promotional offers except as authorized by Frontier.

Rates

For customers meeting the specific criteria set forth in Conditions, above:

- Customers will receive a credit on their Frontier local service bill of \$25, or a gift card with a \$25 value.
- Customers will receive a credit on their Frontier local service bill of \$50, or a gift card with a \$50 value.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

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By Kenneth Mason, Vice President of Government and Regulatory Affairs

Effective: December 23, 2010

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

GENERAL

- A. Service offerings listed herein are classified as being limited to existing customers at the same location.
- B. Unless otherwise specified in this Section, services limited to existing customers will be continued to be offered subject to all the Rules and Regulations of the Tariff the same as would be applicable if the service offering were not limited.

CUSTOM CALLING SERVICES¹

~~A. General~~

~~The Custom Calling Services specified in this section are enhanced Network Services provided to residential and small business customers. The services provide special kinds of customer controlled or prearranged and fixed, communications features in individual access lines. The features are described in C. following.~~

~~B. Conditions~~

- ~~1. The services specified in this section are limited to existing customers only.~~
- ~~2. The services specified in this section are not offered for new installations, moves or rearrangements of existing installations, on or after December 28, 1995.~~

~~C. Feature Descriptions~~

- ~~1. Call Transfer allows a customer to transfer a call to another directory number. This service is only available from a Northern Telecom DMS 100 equipped central office.~~
- ~~2. Do Not Disturb (Basic) allows a customer to divert incoming calls to a special tone or announcement stating that the station is in "Do Not Disturb" status.~~
- ~~3. Outgoing Call Screening allows the Company at the customer's request to screen (block) directory assistance, seven digit, and ten digit telephone numbers. 911 is not permitted to be screened.~~
- ~~4. Toll/Code Restriction allows the customer to prevent stations from completing calls to specified destinations.~~
- ~~5. Voice/Data Protection allows the customer to eliminate any intrusions, which may destroy the transmission of data on data calls. This service is only available from Stromberg-Carlson equipped central offices.~~

¹ Limited to existing customers as of March 16, 1996

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

CUSTOM CALLING SERVICES¹

C Feature Descriptions (Continued)

6. Wake Up/Reminder Service allows the customer to instruct the central office to originate a call to the customer at a predetermined time and make an appropriate announcement. This service is only available from Stromberg-Carlson equipped central offices.
7. Busy Number Redial allows the customer to dial a camp-on code when a busy station is reached. The call is then retried automatically until both parties are available.
8. Last Number Redial allows the customer to dial a code initiating the switch to place a call to the last called number.
9. Saved Number Redial allows the customer to dial a code initiating the switch to place a call to a specific number stored even if the customer has made subsequent calls to other numbers.
10. Special Call Waiting allows a customer to choose the numbers (maximum of 12), which can activate Call Waiting. Calls placed from numbers not selected by the customer receive busy signals, when the customer's line is busy. Customers may not subscribe to Call Waiting and Special Call Waiting on the same line.
11. Toll Control - This feature is only offered as a part of Sharper Call Pack - Tel Teen Service. This service blocks the placement of calls to points accessed by 0, 0+, and 1+ dialing with the exception of 1+800, 1+877 and 1+888. Calls to 1+430, 1+499, 1+900, and 1+976 are also blocked. Toll Control does not block calls to 911, local calls (including EAS), and calls to listed toll-free numbers for Telephone Company Repair Service, Billing Service, etc.

¹ Limited to existing customers as of April 10, 1998.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

CUSTOM CALLING SERVICES¹

D. Rates and Charges

1. The rates as specified following are in addition to other rates and charges applicable to the associated individual central office access line.
2. When provided individually, each feature, per line equipped:

	Monthly Rate	
	Bus.	Res.
a. Busy Number Redial	\$4.00	\$4.00
b. Call Hold		1.80
c. Call Transfer	1.80	1.80
d. Direct Connect Service/Warm Line	1.80	
e. Do Not Disturb (Basic)	1.80	1.80
f. Last Number Redial	4.00	4.00
g. Outgoing Call Screening	1.80	1.80
h. Saved Number Redial	4.00	4.00
i. Special Call Waiting	6.00	5.00
j. Toll/Code Restriction	1.80	1.80
k. Voice/Data Protection	1.80	1.80
l. Wake Up/Reminder Service	1.80	1.80

¹ Limited to existing customers as of April 10, 1998.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

CUSTOM CALLING SERVICES¹

D. Rates and Charges (Continued)

3. When provided as a feature package, each package, per line equipped:	Monthly Rate	
	Bus.	Res.
a. Two feature packages, same line	\$3.25	\$3.25
1) Call Waiting, Call Forwarding-Variable		
2) Call Forwarding-Variable, Three-way Calling		
3) Call Waiting, Three-way Calling		
4) Call Forwarding, Speed Call-Eight Number		
5) Call Waiting, Speed Call-Eight Number		
6) Three-way Calling, Speed Call-Eight Number		
7) Call Waiting, Cancel Call Waiting		

¹ Limited to existing customers as of March 16, 1996.

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Section 17
2nd. Revised Sheet 5
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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

CUSTOM CALLING SERVICES

D. Rates and Charges (Continued)¹

	Monthly Rate		
	Bus.	Res.	
3. When provided as a feature package, each package, per line equipped: (Continued)			
b. Premier Service Package	\$4.00	\$4.00	
Includes:			
Call Waiting			
Cancel Call Waiting			
Call Forwarding-variable			
Three Way Calling			
Plus choice of two features from the list below:			
Call Forward Busy			
Call Forward No answer			
Call Transfer			
Do Not Disturb - Basic			
Voice/Data Protection			
Wake Up/Reminder Service			
c. Sharpest Call Pack	6.00	6.00	(T)
(Call Waiting, Cancel Call Waiting, Call Forwarding, Three way Calling, Speed Calling 8, Automatic Busy Redial, and Last Number/Save Number Redial) Descriptions are contained in Section 6.			
d. Sharpest Call Pack - Toll Teen		6.00	(T)
Each residential second line only. (All features of the Sharper Call Pack plus Toll Control) Descriptions are contained in Section 6.			(T)

¹ Limited to existing customers as of March 16, 1996.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

CUSTOM CALLING SERVICES¹

D. Rates and Charges (Continued)

3. When provided as a feature package, each package, per line equipped: (Continued)	Monthly Rate		
	Bus.	Res.	
e. Sharper Call Pack (Call Waiting, Cancel Call Waiting, Call Forwarding, Three Way Calling, and Speed Calling-8)	\$4.50	\$4.50	(T)
f. Feature Pack 4400 (Call Waiting, Cancel Call Waiting, Automatic Call Return, Automatic Busy Redial and Call Block)		8.75	
g. Feature Pack 4900 (Call Waiting, Cancel Call Waiting, Call Forwarding, Three Way Calling, Speed Calling-8, Automatic Busy Redial, Automatic Call Return, Call Block and VIP Alert)		13.25	
h. Sharper Call Pack - Tel Teen Each residential second line only. All features of the Sharper Call Pack plus Toll Control.		\$4.50	(T)
i. Distinctive Ring with any Pack	\$3.00	3.00	(T)

¹ Limited to existing customers as of April 10, 1998.

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

FRACTIONAL T1 (FT1) SERVICE¹

A. General

- 1. Fractional T1 Service provides a DS1 Special Access interface for use in providing simultaneous two-way transmission of isochronous bipolar serial data signals.

B. Conditions

1. Application of Rates

There are three basic rate elements which apply to Fractional T1 Service:

- Special Access Line
- Special Transport (when applicable)
- Special Transport Termination (when applicable)

a. Special Access Line (SAL)

A Special Access Line provides the transmission facilities to a Customer Designated Location (CDL) or the facilities between a CDL and the serving wire center. This rate element varies by the bit rate of the circuit ordered and type of facility.

The selection of a Terminating Option, as defined under the Description of Terminating Option is required for terminating the network portion of a Special Access Line at a CDL. Terminating Options provide a clearly delineated interface which facilitates the design, isolation and testing of the Special Access Line.

One Special Access Line charge applies per CDL at which the facility is terminated. This charge applies even if the facilities to the CDL do not transit a serving wire center; this charge also applies if the CDL and the serving wire center are collocated in a Telephone Company building.

¹ Limited to existing customers as of September 3, 1996.

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

FRACTIONAL T1 (FT1) SERVICE¹

E. Conditions (Continued)

1. Application of Rates (Continued)

b. Special Transport

The Special Transport rate element provides for the transmission facilities between the serving wire centers associated with two CDLs. This rate element is distance sensitive.

For Fractional T1 (FT1) service, Special Transport must be ordered as Fractional Special Transport in the same grouping (N x 56 Kbps or N x 64 Kbps where N equals 2, 4, or 6) as the associated FT1 SALs.

c. Special Transport Termination

The Special Transport Termination rate element applies to FT1 service offerings and is in addition to the Special Transport rate element. Special Transport Termination provides the equipment and arrangements necessary to terminate the Special Transport facility at a serving wire center. One Special Transport Termination charge applies for the termination of each end of a Special Transport facility for FT1 service.

For FT1 Service, Special Transport Termination must be ordered as Fractional Special Transport Termination in the same grouping (N x 56 Kbps or N x 64 Kbps where N equals 2, 4, or 6) as the associated FT1 SALs.

d. Ordering Charge

Ordering Charge is associated with the work performed by the Telephone Company in connection with the receiving, recording, and processing of customer service requests. Refer to Section 5.7.1 in WN U 16 for Rates.

1) Subsequent Ordering Charge

This charge applies on a per order basis for modification to an existing service.

¹ Limited to existing customers as of September 3, 1996.

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

FRACTIONAL T1 (FT1) SERVICE¹

E. Conditions (Continued)

1. Application of Rates (Continued)

e. Installation of FT1 Special Access Lines

1) Fractional T1 Standard Arrangements

Customers subscribing to Fractional T1 service will be assessed a nonrecurring charge. The NRC for Fractional T1 service will be assessed per SAL.

2) Fractional T1 Optional Payment Plan (OPP) Arrangements

Customers subscribing to the Fractional T1 OPP arrangements will not be assessed a nonrecurring charge.

2. Rate Regulations for Optional Payment Plan (OPP)

a. General

1) The terms and conditions specified herein are applicable to FT1 service.

2) Only the Special Access Line (SAL) rate element is available under an OPP. All other associated rate elements or additional features are available at the standard month to month tariffed rates and regulations.

3) FT1 OPP SAL rates will not be greater than standard month to month SAL rates.

4) Three year and five year OPP rates will be equal to or less than the one year OPP rates. Decreases to the one year OPP will flow through to the three year and five year OPP.

5) Payment periods of one year, three year, and five year are available to all customers regardless of when they subscribe to an OPP arrangement.

6) The customer must designate on the order the payment period for the OPP.

¹ Limited to existing customers as of September 3, 1996.

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

FRACTIONAL T1 (FT1) SERVICE¹

Conditions (Continued)

2. Rate Regulations for Optional Payment Plan (OPP) (Continued)

b. Changes in Length of OPP Period

Prior to the completion of the selected OPP period, the customer may elect to convert to a new OPP period of the same or different length, subject to the following conditions:

No credit toward the new payment period will be given for payments made under the original OPP arrangement.

Nonrecurring charges will not be reapplied for existing service(s).

If the new OPP period is shorter in length than the time remaining under the existing OPP, the change to the new OPP period constitutes a disconnect of the existing OPP service and termination liability charges apply.

c. Renewal Options

1) At the expiration of an OPP period, the Telephone Company will automatically renew the service at the same OPP period unless the customer chooses to convert to a different OPP period, convert to month-to-month rates or discontinue service.

2) Conversion to a different OPP period will require the customer to submit a change order. Conversion to a different OPP period will be allowed without application of any nonrecurring or ordering charges.

3) Conversion to month-to-month rates will be treated as a disconnect of service and will not be permitted.

¹ Limited to existing customers as of September 3, 1996.

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

FRACTIONAL T1 (FT1) SERVICE¹

Conditions (Continued)

2. Rate Regulations for Optional Payment Plan (OPP) (Continued)

d. Notification of Discontinuance

An order for discontinuance of an OPP arrangement must be received by the Telephone Company at least thirty (30) days prior to actual disconnect of service. Monthly charges will apply for a period of thirty (30) days from the date the Telephone Company receives disconnect notification or until the requested disconnect date, whichever period is longer.

e. Upgrade to Higher Speed Service

Customers may elect to upgrade service(s) to a higher speed during an OPP period, subject to the following conditions:

The upgraded service will be subject to all appropriate nonrecurring charges.

Termination liability charges will not apply as long as the upgraded service remains connected at the same point of termination(s).

f. Termination Liability

When an OPP service is discontinued prior to the end of the period, termination liability charges, as set forth following, will apply based on the remainder of the OPP period in effect at the time of disconnect.

One Year OPP - 50% of any remaining portion of the first year's recurring charges.

Three Year OPP - 50% of any remaining portion of the first year's recurring charges. In addition, for any remaining portion of the second and third years, the customer will be liable for 10% of the total monthly recurring charges in that time period.

Five Year OPP - 50% of any remaining portion of the first year's recurring charges. In addition, for any remaining portion of the second through fifth years, the customer will be liable for 20% of the total monthly recurring charges in that time period.

g. Termination Without Liability

During an OPP period, should the currently effective rate for a customer service increase, the customer may, at their option, terminate the OPP arrangement without penalty or liability.

¹ Limited to existing customers as of September 3, 1996.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

FRACTIONAL T1 (FT1) SERVICE¹

E Conditions (Continued)

3. Availability

FT1 Service is limited to existing customers, to existing service locations, and to existing service arrangements. Service is offered on a limited basis by specific systems within certain geographical areas.

4. Special Construction

All rates and charges set forth in this tariff provide for the furnishing of service where suitable facilities are available. When special construction of channel facilities is necessary, special construction charges will apply.

G Description

These facilities are two point and are furnished between customer designated locations (CDLs):

1. Fractional T1 Service

FT1 facilities are furnished for the transmission of isochronous bipolar serial data and are available at transmission rate groupings of N x 56 Kbps or N x 64 Kbps where N equals 2, 4, or 6. FT1 channels are contiguous within the network and can be used to create a wideband circuit using customer provided equipment. FT1 Service at a rate of N x 64 Kbps will only be provided where Clear Channel Capability is available in the network. Where Clear Channel Capability is not available, N x 56 Kbps service can be provided in lieu of N x 64 Kbps.

2. Description of Terminating Options

Terminating Options provide a clearly delineated interface between Telephone Company and customer facilities at the point of termination at the CDL. Terminating Options facilitate the design, isolation, and testing of the Special Access. The description of each Terminating Option defines the most effective use of the Terminating Option. Although a customer is not restricted from alternate applications, except where such application is harmful to the network, the Telephone Company cannot guarantee technical performance for other than the applications stated below. Terminating Options are nonchargeable.

a. Fractional T1 Service

Provides a DS1 Special Access interface for use in providing simultaneous two way transmission of isochronous bipolar serial data signals and is limited to groupings of N x 56 Kbps or N x 64 Kbps where N equals 2, 4, or 6.

¹ Limited to existing customers as of September 3, 1996.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

FRACTIONAL T1 (FT1) SERVICE¹

D. Rates

1. High Capacity Digital Fractional T1 (FT1) Facilities

a. Standard Arrangements

	Nonrecurring Charge	Monthly Rate
1) 2 x 56 Kbps or 2 x 64 Kbps Special Access Line	\$ 450.00	\$103.78
Special Transport, per airline mile		5.50
Special Transport Termination		12.00
2) 4 x 56 Kbps or 4 x 64 Kbps Special Access Line	\$450.00	\$111.59
Special Transport, per airline mile		6.50
Special Transport Termination		18.00
3) 6 x 56 Kbps or 6 x 64 Kbps Special Access Line	\$450.00	\$119.39
Special Transport, per airline mile		7.50
Special Transport Termination		24.00

¹ Limited to existing customers as of September 3, 1996.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

FRACTIONAL T1 (FT1) SERVICE¹

D. Rates (Continued)

1. High Capacity Digital Fractional T1 (FT1) Facilities (Continued)

b. FT1 Optional Payment Plan

	Nonrecurring Charge	Monthly Rate
2) 2 x 56 Kbps or 2 x 64 Kbps Special Access Line		
One Year		\$100.00
Three Year		90.00
Five Year		80.00
Special Transport, per airline mile		5.50
Special Transport Termination		12.00
3) 4 x 56 Kbps or 4 x 64 Kbps Special Access Line		
One Year		\$110.00
Three Year		99.00
Five Year		88.00
Special Transport, per airline mile		6.50
Special Transport Termination		18.00

¹ Limited to existing customers as of September 3, 1996.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

FRACTIONAL T1 (FT1) SERVICE¹

D. Rates (Continued)

1. High Capacity Digital Fractional T1 (FT1) Facilities (Continued)

b. FT1 Optional Payment Plan (Continued)

	<u>Nonrecurring Charge</u>	<u>Monthly Rate</u>
4) 6 x 56 Kbps or 6 x 64 Kbps Special Access Line		
One Year		\$119.00
Three Year		107.10
Five Year		95.20
Special Transport, per airline mile		7.50
Special Transport Termination		24.00

¹ Limited to existing customers as of September 3, 1996.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

DIGITAL (ISDN) SINGLE LINE SERVICES

A. Features

1. X.25 Basic Package

X.25 Flow Control Parameters Negotiation, X.25 Incoming Calls Barred, X.25 Outgoing Calls Barred, X.25 Reverse Charge, X.25 Reverse Charge Acceptance, X.25 Throughput Class Negotiation, X.25 Transmit Delay Selection and Indication.

2. X.25 Deluxe Package

X.25 Basic Service (X.25 Flow Control Parameters Negotiation, X.25 Incoming Calls Barred, X.25 Outgoing Calls Barred, X.25 Reverse Charge, X.25 Reverse Charge Acceptance, X.25 Throughput Class Negotiation, X.25 Transmit Delay Selection and Indication) plus X.25 Closed User Groups, X.25 Fast Select, X.25 Fast Select Acceptance, X.25 Hunt Groups, X.25 One-Way Outgoing Logical Channel, and X.25 Permanent Virtual Circuit.

3. Feature Matrices

Data Packages Features

X.25

X.25 DELUXE

X.25 Flow Control Parameters Negotiation	X	X
X.25 Incoming Calls Barred	X	X
X.25 Outgoing Calls Barred	X	X
X.25 Reverse Charge	X	X
X.25 Reverse Charge Acceptance	X	X
X.25 Throughput Class Negotiation	X	X
X.25 Transmit Delay Selection/Indication	X	X
X.25 Closed User Groups	X	
X.25 Fast Select	X	
X.25 Fast Select Acceptance	X	
X.25 Hunt Groups	X	
X.25 One-Way Outgoing Logical Channel	X	
X.25 Permanent Virtual Circuit	X	

This tariff will be effective through December 31, 2006.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

DIGITAL (ISDN) SINGLE LINE SERVICES (Continued)

A. Features (Continued)

4. Definitions

D-Packet A service which permits a customer to use a D-Channel for packet switched data. Utilizes 9.6 of the 16 kbps on BRI ISDN D-Channel and allows for more than one data device.

X.25 Basic Package

X.25 Flow Control Parameter Negotiation permits negotiation on a per call basis of the flow control parameters. This consists of automatically negotiating the maximum packet size and window size for each direction of data transmission.

X.25 Incoming Calls Barred prohibits a data terminal from terminating an incoming call.

X.25 Outgoing Calls Barred prohibits a data terminal from originating outgoing virtual calls.

X.25 Reverse Charge permits a called party to be billed for a call.

X.25 Reverse Charge Acceptance allows a called party to accept charges for incoming calls.

X.25 Throughput Class Negotiation allows the calling data terminal to request specific throughput classes in a call request package for both directions of data transmission.

X.25 Transmit Delay Selection and Indication allows the data terminal to specify an acceptance transit delay on a per call basis for virtual call.

X.25 Deluxe Package: Includes Basis package plus the following:

X.25 Closed User Groups allows ISDN subscribers to establish subnetworks within which the members of a closed user group can communicate. A member can not communicate with parties outside of the closed user group. Closed user groups are established by a service order. A user can belong to more than one closed user group.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

DIGITAL (ISDN) SINGLE LINE SERVICES (Continued)

A. Features (Continued)

4. Definitions (Continued)

X.25 Deluxe Package (Continued)

X.25 Fast Select allows a data terminal to send as many as 128 bytes of data in addition to call setup and clearing packets.

X.25 Fast Select Acceptance allows transmitting incoming call packets with the fast select facility to a compatible destination terminal.

X.25 Hunt Groups allows grouping access lines so that a packet switched data call incoming to a hunt group is completed if there is an open channel on an access line within the hunt group. A Hunt Group is established by service order. Members of a Hunt Group can be distributed among the ISDN switching modules within the central office switch, but the Hunt Group cannot span switches. A Basic Rate Interface line within a Hunt Group can have its own address (individual line addressing) and can accept calls independent of the Hunt Group. A Hunt Group can have multiple group addresses.

X.25 One-Way Outgoing Logical Channel allows an ISDN subscriber to specify the number of channels to be used for originating calls.

X.25 Permanent Virtual Circuit allows packet switching to be implemented over a dedicated channel without needing call setup or clearing.

This tariff will be effective through December 31, 2006.

Advice No. 3307

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Effective: December 23, 2010

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By Kenneth Mason, Vice President of Government and Regulatory Affairs

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

DIGITAL (ISDN) SINGLE LINE SERVICES (Continued)

Rates		Month	12	36
		to	Month Term	Month Term
		Month	Commitment	Commitment
1.	Home Digital (ISDN) Single Line Service			
c.	Optional Features			
2.	D packet, per channel	5.00 ³	5.00 ³	5.00 ³
2.	Business Digital (ISDN) Single Line Service			
c.	Optional Features			
2.	D packet, per channel	5.00 ³	5.00 ³	5.00 ³
		Monthly	12	36
		Rate	Month	Month
				Nonrecurring
				Charges
3.	Packaged Services (Business or Home)			
	X.25 Basic	NC	NC	NC
	X.25-Deluxe, per line	5.00	5.00	5.00
				15.00

This tariff will be effective through December 31, 2006.

³ Refer to Packet Switching Network Service in Section 7 for complementary packet services and rates.

³ Refer to Packet Switching Network Service in Section 7.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

INTEGRATED SERVICES DIGITAL NETWORK (ISDN)

DIGITAL PRIMARY RATE INTERFACE (PRI)

A. Definitions

Cyber-PRI

An ISDN PRI option that includes PRI Access Interface Service, PRI Access Loop Facilities, and 23 or 24 DID Service Network Access Channels (23 B-Channels and one D-Channel or 24 B-Channels ISDN PRI configuration). Each Cyber-PRI Service is provided with only one pilot number for DID access to the B-Channels.

B. Rates

Monthly Rates

Monthly Rates

PRI Access Interface Service:

Cyber PRI¹

One Year Term Commitment² \$750.00

PRI Access Database Configuration Charge:

Nonrecurring
Charge

Cyber PRI

One Year Term Commitment² 500.00

¹ Includes PRI Access Interface Service, PRI Access Loop Facilities and 23 or 24 Direct Inward Dialing (DID) Service Network Access Channels (23 B-Channels and one D-Channel or 24 B-Channels ISDN PRI configuration). Each Cyber-PRI Service is provided with only one pilot number for DID access to the B-Channels.

² This service will not be available to customers after February 1, 2007.

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

MULTI-MEDIA DATA SERVICE⁴

A. General

Multi-Media Data Service (MMDS) is a fiber optic based group of high speed data and video services for intraexchange and interexchange use within a LATA. MMDS can be used to connect Ethernet (IEEE 802.3) and Token Ring (IEEE 802.5) LANs, provide host/remote IBM 3270 connections as well as electrical interfaces such as RS449/422 and V.35. MMDS video service is a single channel video for applications such as video conferencing and distance learning applications. Specific distance limitations are identified within the individual service description.

B. Conditions

Customers with grandfathered MMDS rate elements may choose to make additions to their service, deletions of service, or changes to service (upgrades). In the event a customer initiates any of the above actions, the following conditions will apply:

Additions to the customer's existing service, such as adding more nodes, will be allowed on the customer's existing network only.

Deletions to the customer's service will be subject to termination liability agreements per the original contract with the exception of customers who migrate to either Transport LAN Connect service or Asynchronous Transfer Mode (ATM) service.

Moves - moving a service (i.e., from location A to location B) will be considered a new service and will not be permitted under the grandfathered MMDS services.

Upgrades to grandfathered services will be considered a disconnect (deletion) of the grandfathered service and an addition of a new service. Basic Termination Liability charges will not apply to customers that migrate from MMDS to the Company's TLC or ATM service.

⁴ Limited to existing customers as of June 1, 2000.

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

MULTI-MEDIA DATA SERVICE¹

E. Conditions (Continued)

New MMDS services will not be provisioned.

MMDS service is only offered where fiber optic transmission facilities are available.

MMDS providing IBM 3270 connectivity is limited to customer locations served by the same serving wire center.

MMDS service will only be used to interconnect customer locations within the same LATA where the Company provides service in the originating and terminating areas.

The network demarcation point for MMDS is on the electrical side of the Company provided network interface on the customer premises. The customer is responsible for providing all facilities and cabling necessary to connect customer equipment to the network interface.

It is the customer's responsibility to ensure that the customer's equipment provides industry standard electrical signals for MMDS transmission.

The First Data Link is required in order to provide MMDS to a CDL.

An Additional Data Link (ADL) is only available to CDLs with at least one First Data Link. An ADL is required if:

an additional protocol is used, e.g., Ethernet and DS1, or

there are more than eight nodes (CDLs) supporting a single Ethernet or Token Ring connection.

A Video Link is only available to CDLs with at least one First Data Link.

¹ Limited to existing customers as of June 1, 2000.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

MULTI-MEDIA DATA SERVICE¹

E. Conditions (Continued)

The First Data Link, Additional Data Link and Video Link at each CDL must be ordered for a contract period of one (1), three (3), or five (5) years. All contracts are subject to the Contract Termination Liability as specified elsewhere under Conditions. Prior to the expiration of the contract period, a customer must notify the Company of the customer's choice of the following options:

- _____ convert to a new contract period of the same or different length, or
- _____ continue at the completed contract period's rate but on a month-to-month basis, or
- _____ discontinue service.

If the customer does not notify the Company of one of the above options, then the Company will continue to bill the customer at the completed contract period's rate on a month-to-month basis.

If prior to the expiration of a contract, the customer converts to a contract period with a longer period of time, then the customer, at the customer's option, may receive credit for the elapsed time under the old contract toward the new contract period.

MMDS requires at least one First Data Link to a CDL. When the First Data Link is disconnected, then MMDS will be disconnected to the CDL. An Additional Data Link and/or Video Link can be disconnected without disconnecting the First Data Link to the CDL.

In the initial order for MMDS service at a CDL, the contract period for Additional Data Links or Video Links cannot be longer than the contract period selected for the First Data Link.

¹ Limited to existing customers as of June 1, 2000.

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

MULTI-MEDIA DATA SERVICE¹

E. Conditions (Continued)

If the customer subsequently orders an Additional Data Link(s) or a Video Link(s) and the contract period for the First Data Link has not expired, then the following applies:

the contract period selected for an Additional Data Link(s) or a Video Link(s) must be equal to or shorter than the remaining contract period for the First Data Link or

the contract period for the First Data Link will be extended to be coterminous with the contract period selected for the Additional Data Link or Video Link. The monthly rate for the First Data Link shall be equal to the First Data Link rate for the new contract period selected for the Additional Data Link and/or Video Link.

Additional Data Link(s) or a Video Link(s) can be provided after the expiration of the contract period for the First Data Link but, the First Data Link will be placed under contract for a period equal to the contract period elected for the Additional Data Link or Video link. The First Data Link monthly rate shall be equal to the First Data Link rate for the new contract period selected for the Additional Data Link and/or Video Link.

When service is discontinued prior to the end of the period, the Contract Termination Liability charges, as set forth following, will apply based on the remainder of the contract period in effect at the time of disconnect.

One Year Contract - 50% of any remaining portion of the first year's recurring charges.

Three Year Contract - 50% of any remaining portion of the first year's recurring charges. In addition, for any remaining portion of the second and third years, the customer will be liable for 10% of the total monthly recurring charges in that time period.

Five Year Contract - 50% of any remaining portion of the first year's recurring charges. In addition, for any remaining portion of the second through fifth years, the customer will be liable for 20% of the total monthly recurring charges in that time period.

¹ Limited to existing customers as of June 1, 2000.

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

MULTI-MEDIA DATA SERVICE¹

E. Conditions (Continued)

If the customer should terminate MMDS service under contract at any CDL, the Contract Termination Liability shall apply on a CDL by CDL basis.

Nonrecurring charges (NRCs) associated with MMDS service may, at the option of the customer when affirmed at the time that the service is ordered, be paid in three equal monthly installments.

17. Definitions

CUSTOMER DESIGNATED LOCATION (CDL) - A location specified by the customer for purposes of terminating services. The Company must have access to the location to perform installation, testing, and maintenance functions. The customer may or may not have access to the location. CDLs include locations such as customer premises, customer repeater stations, customer microwave towers, or some other point where Company testing can occur.

DATA LINK - A Data Link (DL) in MMDS is the electrical connection of the customer's data terminal equipment from the Network interface to the Company's network supporting MMDS. The Data Link includes the Network Interface, the Network Node, and the fiber optic local loop facility.

NETWORK INTERFACE - The Network Interface is the point of electrical interconnection on the customer's premises between the company's communications facilities and the customer's terminal equipment.

NETWORK NODE - The Network Node is the Company provided electronic equipment that converts the electrical signal delivered at the network interface to an optical signal.

¹ Limited to existing customers as of June 1, 2000.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

MULTI-MEDIA DATA SERVICE¹

C. Definitions (Continued)

MMDS will support the following types of data and/or video services:

- Ethernet (IEEE 802.3)
- Token Ring (IEEE 802.5)
- IBM 3270^{*}
- V.35
- RS449/422
- Non-Framed DS1
- Single-Channel Broad band Video (NTSC/RS250B)

^{*}Where MMDS provides IBM 3270 connectivity the service is limited to customer locations served by the same serving wire center.

MMDS ETHERNET SERVICE - A Local Area Network (LAN) to Local Area Network (LAN) transport service for interconnecting IEEE 802.3 LANs data rates up to 10 Mbps. This service is distance limited to a -31 dB system loss budget. Ethernet service can be point to point or multipoint (a maximum of eight nodes).

MMDS TOKEN RING SERVICE - A LAN to LAN transport service for interconnecting IEEE 802.5 LANs at data rates up to 4 Mbps or 16 Mbps. This service is distance limited to a -31 dB system loss budget. Token Ring service can be point-to-point or multipoint (a maximum of eight nodes).

MMDS IBM 3270 HOST/REMOTE SERVICE - A half duplex, character oriented binary synchronous host to remote transport service offered in two configurations:

- 1) Support of coaxial connections supporting up to two customer provided 3274 controllers.
- 2) Support of coaxial terminal adapter ports for connection to customer provided 3299 type multiplexer.

¹ Limited to existing customers as of June 1, 2000.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

MULTI-MEDIA DATA SERVICE¹

C. Definitions (Continued)

MMDS IBM 3270 HOST/REMOTE SERVICE (Continued)

Distance limitations for IBM 3270:
with IBM RPQ - 12,000 cable feet.
without IBM RPQ - 3,200 cable feet.

MMDS V.35 SERVICE - A wideband electrical signal for asynchronous transmission up to 256 Kbps.

MMDS RS 449/422 SERVICE - An EIA recommended electrical interface for balanced circuits. The MMDS transport supports RS 449/422 at speeds from 20 Kbps to 9.4 Mbps.

MMDS NFDS 1 SERVICE - A non-framed, DS1 point to point optical transmission at 1.544 Mbps. This service is provided without synchronization and is not channelized by the Company.

MMDS VIDEO SERVICE - This is the transport over MMDS facilities of single channel broad band video signals conforming to NTSC/RS250B. The service supports a single video channel with two accompanying audio channels. MMDS Video is limited to point to point or point to multipoint service where each CDL is served from the same serving wire center.

LINK - A Link, whether First, Additional, or Video, is a transport over MMDS facilities between the Company's wire center and each customer designated location (CDL).

FIRST DATA LINK - The First Data Link is assessed on the first Data Link ordered by the customer for each CDL.

ADDITIONAL DATA LINK - Subsequent Data Links ordered from the same CDL to the same serving wire center as the first Data Link are rated as an Additional Data Link(s).

VIDEO LINK - A Video Link can only be ordered from a CDL for which a First Data Link rate is being assessed. The Video Link rate applies in addition to the First Data Link rate and any Additional Data Link rates. One Video Link must be ordered for each end (CDL) of a point to point MMDS Video service.

INTEROFFICE TRANSPORT - Interoffice Transport provides for the transmission facilities between serving wire centers associated with two CDLs. The Interoffice Transport monthly rate applies to fiber optic transmission facilities between serving wire centers. The rate is applied to each airline mile or fraction thereof between the serving wire centers.

¹ Limited to existing customers as of June 1, 2000.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

MULTI-MEDIA DATA SERVICE¹

D. Rates

	Monthly Rate	Nonrecurring Charge
First Data Link ² , per CDL		
1 Year Contract ³	\$ 700.00	\$3,300.00
3 Year Contract ³	650.00	3300.00
5 Year Contract ³	600.00	3,300.00
Month-to-Month ⁴		
Additional Data Link, per CDL		
1 Year Contract ³	115.00	200.00
3 Year Contract ³	100.00	200.00
5 Year Contract ³	90.00	200.00
Month-to-Month ⁴		
Video Link		
1 Year Contract ³	\$415.00	\$3,000.00
3 Year Contract ³	400.00	3,000.00
5 Year Contract ³	380.00	3,000.00
Month-to-Month ³		
Interoffice Transport, per airline mile	60.00	300.00

¹ Limited to existing customers as of June 1, 2000.

² The customer must subscribe to the First Data Link, between the serving wire center and each customer designated location (CDL), in order to subscribe to an Additional Data Link or a Video Link. If the First Data Link is disconnected then all MMDS will be disconnected to that CDL. The Additional Data Link and Video Link can be disconnected without disconnecting the First Data Link to a CDL.

³ All contracts are subject to conditions for Contract Termination Liability.

⁴ The Month-to-Month rate option will only be available after completion of one of the three contract period options. The Month-to-Month rate will be the same as the rate for the completed contract option.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED):

DIGITAL SERVICES

SHARED PRIVATE LINE SERVICES

PACKET SWITCHING NETWORK SERVICES

A. General

Packet Switching Network Services uses packet switching technology to provide a switched data transport service. This service uses analog and digital facilities to provide usage sensitive data transport for a variety of interactive (or bursty) data applications between two or more customer designated locations (CDLs). The packet switch will be classified as a CDL.

Packet switching technology divides data streams into packets. The packet network examines, routes and transports packets individually without maintaining a physical path between bursts of data. This service is based on International Telegraph and Telephone Consultative Committee (CCITT) X.25 protocol and X.75 inter networking protocol. The X.25 and X.75 protocols are international standards developed by the CCITT that provide the foundation for Public Packet Switched Networks. Packet Switching Network Services and features are available where facilities and conditions permit.

Customers may access the Packet Switching Network Services via ISDN Basic Rate Interface (BRI) or ISDN Single Line (SL), or Dedicated Access services. Packet Switching Network Services will allow ISDN customers to transmit data packets outside business customer groups.

Dedicated Access, available where facilities and conditions permit, provides the ability to establish connections to the Packet Switching Network using analog or digital Special Access facilities. Connection is made at the nearest Local Packet Switching office at a dedicated access port. Each access port has a unique fourteen digit network address. The access ports will interface with analog or digital channels at speeds of 9.6 or 56 Kbps. If the customer's requirements exceed 56 Kbps then 64 Kbps may be provided but will require clear channel capability ordered from the appropriate tariff. The customer must specify the required transmission speed. Dedicated Access requires the customer and/or authorized user to furnish a modem or DSU/CSU compatible with those provided in the network. Dedicated Access provides the ability to originate and receive calls from other customer locations and/or authorized users of this service.

Network usage will be billed on a flat monthly rate based on the Dedicated Access port speed and the number of Logical Channels selected.

This tariff will be effective through December 31, 2006.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

DIGITAL SERVICES

SHARED PRIVATE LINE SERVICES

PACKET SWITCHING NETWORK SERVICES

Definitions

Bit

A binary digit, the smallest unit of information in the binary system of notation.

Byte

A sequence or group of eight bits that represent one character.

Data Circuit Terminating Equipment

The equipment that connects the customer's access channel to the packet network.

Logical Channel

A virtual connection operated over a physical connection that can support one or more virtual connections simultaneously.

Network Address

The alphanumeric character string used to specify the destination of each switched connection made within the network.

Octet

A group of eight binary digits operated upon as an entity.

Packet

Continuous sequence of binary digits (bits) of information that is switched through the network as an integral unit. The user data is divided into segments for billing purposes. The number of segments contained in a packet is dependent upon the packet size.

This tariff will be effective through December 31, 2006.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

DIGITAL SERVICES

SHARED PRIVATE LINE SERVICES

PACKET SWITCHING NETWORK SERVICES

Definitions (Continued)

Port

An X.25 communications interface at a Packet Switching office through which the customer or authorized user obtains access to the network.

Protocol

A set of transmission rules governing the format to be followed when transmitting information between communicating devices.

Segment

A unit of user information consisting of 64 octets or less. The number of segments transmitted within a packet is limited only by the subscribed or negotiated maximum size of the user data field for the customer interface.

Virtual Connection

A logical channel resulting from call establishment to a network address that exists until the call is terminated by either party.

X.25 Protocol

Interface between Data Terminal Equipment and Data Circuit Terminating Equipment for terminals operating in the packet mode on public data networks.

X.75 Protocol

Terminal and transit call control procedures and data transfer system on circuits between packet switched data networks.

This tariff will be effective through December 31, 2006.

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FRONTIER COMMUNICATIONS NORTHWEST INC.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

DIGITAL SERVICES

SHARED PRIVATE LINE SERVICES

PACKET SWITCHING NETWORK SERVICES

C. Application of Rates

Usage Options

The customer must select one of the following flat rate usage options.

9.6 Kbps Dedicated Access Port

12 Logical Channels

22 Logical Channels

32 Logical Channels

56 Kbps Dedicated Access Port

32 Logical Channels

60 Logical Channels

90 Logical Channels

This tariff will be effective through December 31, 2006.

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WIN U-17

FRONTIER COMMUNICATIONS NORTHWEST INC.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

DIGITAL SERVICES

SHARED PRIVATE LINE SERVICES

PACKET SWITCHING NETWORK SERVICES

D. Rates

1. Access

Digital Customized Multi-line Telephone Service and Digital Single Line Access

(T)

Applicable rate elements:

Rates and charges for Access as shown in this tariff under Customized Multi-line Telephone Service / Digital Customized Multi-line Telephone Service and Digital Single Line.

(T)

(T)

Dedicated Access

Applicable rate elements:

One (1) Special Access Line Charge (Digital Data Service)

Special Transport (When applicable)

Dedicated Access Port

Usage rates under Packet Switching Network Service.

In addition, the Service Charges in Section 5 (when applicable) and Nonrecurring Charges will apply from the appropriate tariffs.

This tariff will be effective through December 31, 2006.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

DIGITAL SERVICES

SHARED PRIVATE LINE SERVICES

PACKET SWITCHING NETWORK SERVICES

D. Rates (Continued)

1. Access (Continued)

Dedicated Access (Continued)

For Intraexchange Dedicated Access Rates, refer to the appropriate 4 wire digital data circuit rate from the appropriate tariff.

For Interexchange Dedicated Access rates, refer to the Facilities for Intrastate Access Tariff, WN U 16, Section 5.7.

Special Access Line (DDS)

Special Transport

Dedicated Access Port

Speed	Non Recurring Charge	GSEC	Monthly Charge	GSEC
9.6 Kbps	120.00	07598	35.00	13055
56 Kbps ⁴	120.00	07598	35.00	36082

This tariff will be effective through December 31, 2006.

⁴ If the customer's requirements exceed 56 Kbps then 64 Kbps may be provided but will require clear channel capability ordered from the appropriate tariff.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

DIGITAL SERVICES

SHARED PRIVATE LINE SERVICES

PACKET SWITCHING NETWORK SERVICES

D. Rates (Continued)

2. Usage Rate, Per Dedicated Access Port	NRC	Monthly Rate
(a) 9.6 Kbps		
12 Logical Channels		\$48.00
22 Logical Channels		88.00
32 Logical Channels		128.00
(b) 56 Kbps		
32 Logical Channels		128.00
60 Logical Channels		240.00
90 Logical Channels		360.00

This tariff will be effective through December 31, 2006.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

COMMUNITY VOLUNTEER FIRE REPORTING SYSTEM¹

This service was offered to customers of former tariff WN U-10.

A. General

This service is designed for use by unattended volunteer fire departments. A party calling the listed fire reporting number activates a conference circuit, which rings volunteer firemen's telephones, enabling the caller to report the fire or emergency to answering firemen.

This equipment permits two simultaneous fire-reporting calls, if the customer desires. This optional feature requires an additional One-party Business Network Access line.

Remote Answering Terminals permit firemen away from home, upon hearing the fire siren, to call a designated telephone number, which will connect them to the Fire Reporting System. This optional feature requires a nonpublished One-party Business Network Access line, it will handle up to three simultaneous calls.

The Siren Control Circuit is a private line, suitable for supervisory control, from the Fire Reporting System common equipment to the siren.

The Amplifier feature is an option available to maintain a satisfactory level of transmission.

¹ No new service installed after April 23, 1982.

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

COMMUNITY VOLUNTEER FIRE REPORTING SYSTEM¹

B. Rates ²	<u>Monthly Rate</u>	<u>Installation Charge</u>
Basic System with one Siren Control Relay to handle three Fireman Lines, and three Remote Answering Terminals	\$ 55.76	\$ 431.50
Additional Siren Control Relays to handle each additional three or less Fireman Lines, each	6.11	14.50
Siren Control Circuit	Private Line rates in Section 110.	
Station Line Relay for each Fireman's Line connected to system	6.61	14.50
Changes of Fireman Lines connected to system or additions after installation of system, each occasion	--	43.25
Fire Reporting Number (maximum of two), each	One-party Business Network Access rate	
Access to Remote Answering Terminals	One-party Business Network Access rate	
Amplifier	23.15	99.75
Each group of four or less Fireman Lines connected to Amplifier	9.93	29.00

¹ No new service installed after April 23, 1982.

WN U 17

FRONTIER COMMUNICATIONS NORTHWEST INC.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

DIGITAL DATA SERVICE (formerly GTE)¹

A Rates

The Company concurs in the Special Channel Service intraLATA tariff WN U 17 of Pacific Northwest Bell Telephone Company, together with amendments and successive issues, for the purpose of providing intraLATA Digital Data Service within our serving area.

No change to service is permitted in this section of the tariff with the following exceptions:

Change of mailing address

Change of street address due to legal change in house number and /or street name

Corrections and/or changes to customer records for Company reasons, i.e., central office conversions, record corrections

Reestablish service, which has been disrupted by fire, accident or natural catastrophe.

If a customer wants to change, delete a portion of, or add to the existing service then the entire service will be discontinued from this section and service will be provided from Section 7 of this tariff.

¹ Limited to existing customers as of March 16, 1996.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

This service was offered to customers of former tariff WN U-13.

FIRE REPORTING SERVICE¹

A. General

Applicability

Applicable to System Standard discontinued fire-reporting systems. Limited to existing customers.

Territory

Within the exchange area of all exchanges as said areas are defined on filed maps.

B. Conditions

1. A fire reporting telephone system will be furnished under the provisions of this tariff to a fire protection district, a municipality, or other governmental agencies for use in transmitting reports of fires and other public emergencies and for the operation of public alarm signals.
2. The utility's liability to the customer for this service, or to any member of the public or to any third party for any failure of the system or any delay, interruption, confusion or mistake in transmission of any message or signal or any consequence of the use, misuse or failure of the system or service shall be limited to an allowance for interruptions or failure of service as specified in the rules of this tariff. In no event will the utility be liable to the customer, any member of the public, or any governmental body for any consequential damage arising from any of the foregoing.
3. Arrangements to signal firemen's telephones must be compatible with the ringing characteristics of the fire reporting system and the serving central office.

¹ Limited to existing customers as of May 27, 1993.

Advice No. 3307

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Issued by Frontier Communications Northwest Inc.
By Kenneth Mason, Vice President of Government and Regulatory Affairs

Effective: December 23, 2010

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

FIRE REPORTING SERVICE (Continued)¹

C.	Rates	Monthly <u>Rate</u>
1.	Primary service	
a.	Fire reporting system equipped with 10 lines, including equipment to signal firemen's regular exchange telephone service	\$24.15
b.	Each additional line equipped	2.35
c.	Each siren control button (grounded)	.30
d.	Siren control circuit equipped with manual release and automatic reset relay	3.00
e.	Each fire reporting exchange network access line connected to the fire reporting system	²
f.	Each line change or rearrangement made to regular exchange services connected to a fire reporting system at the customer's request	--

¹ Limited to existing customers as of May 27, 1993.

² Rates and charges applicable to one-party business service as shown in Section 4.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

MILEAGE (formerly GTE)¹

A. General

Mileage charges apply to outside plant and are measured on an Airline Mileage (ALM) basis, which is the shortest distance between two points.

Mileage charges in this section apply to formerly GTE exchanges as listed below and are limited to existing customers as of March 16, 1996, in Advice No. 3307-796.

Anacortes	George	Priest River
Arlington	Granite Falls	Pullman
Benton City	Halls Lake	Quincy
Bothell		Richland
Brewster	Kennewick	Richmond Beach
Bridgeport	Kirkland	Rockford
Burlington	Latah	Reclia
Camas Washougal	Leavenworth	Sedro Woolley
Cashmere	Mansfield	Silver Lake
Chelan	Marysville	Skykomish
Coupeville		Snohomish
	Monroe	Soap Lake
Darrington	Moscow	Stevens Pass
Entiat	Mount Vernon	Sultan
Everett	Newport	Tekeo
Fairfield	Oak Harbor	Waterville
Farmington	Oakesdale	Wenatchee
Garfield	Palouse	Woodland

¹ Limited to existing customers as of March 16, 1996.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

MILEAGE (formerly GTE)¹

Conditions

Interoffice Mileage

Interoffice Mileage is applicable when a customer requests a Network Access line from a central office other than that from which he would normally be served.

Where an extension is located in a central office area other than the one in which the primary termination of the Network Access line is located or a line is extended to terminate on a concentrator unit in a central office area other than the one in which the primary termination of the Network Access line is located, the Interoffice Mileage rate applies to the Airline Mileage (ALM) between the two central offices involved.

Terminal Loop

Terminal Loop applies to each extension located at a different premises, even when that premises is in the same building in which the primary termination of the network Access line is located and within the central office area, except as covered in other conditions.

When a line terminates in more than one building on continuous property, the rate for one Terminal Loop-Continuous Property applies for the first termination of the line in each separate building.

The rate for one Noncontinuous Property Terminal Loop applies for each extension on noncontinuous property and for each line extended to terminate on a concentrator unit. Where the noncontinuous extension or line extended to terminate on a concentrator unit is controlled by a key at the primary termination of the Network Access line, then the rates for two Terminal Loops apply.

Terminal Loop rates do not apply:

1) where buildings located on continuous property are connected by means of enclosed overhead or underground passageways, and are providing service to only one customer.

2) where conduit, acceptable to the Company, is provided and maintained by the customer between buildings on continuous property.

3) where a residence extension is located within 200 airline feet on continuous property.

where direct buried cable is utilized as long as the customer pays for the burial of the cable.

¹ Limited to existing customers as of March 16, 1996.

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By Kenneth Mason, Vice President of Government and Regulatory Affairs

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

MILEAGE (formerly GTE)¹

E. Conditions (Continued)

Extension Service

Extension Service may be furnished in connection with all classes and grades of Network Access Service except Public Telephone Service.

Extension Service, provided in connection with Semi-public Telephone Service, will be restricted to answering incoming calls only.

Directory listings or distinctive signals are not allowed for Extension Service.

The Company reserves the right to disconnect Extension Service that interferes with the satisfactory operation of a Network Access line, and also to restrict the number of extension telephones in use to insure proper ringing capability.

Off premises extensions may be located on the premises of another customer for answering purposes only, provided the other customer has his own separate service at the same location. This condition is not required when extensions of business service are to be located at a residence, which is occupied by the individual who is the subscriber to the business service or a partner in the firm.

Unusual or Special Construction

A departure from the rates and special conditions specified in this section may be made by the Company when a line extension involves unusual construction or disproportionately large expenditures as compared with the usual type of plant construction.

G. Rates

Monthly Rate
per 1/4 ALM

Interoffice Mileage \$2.50

Monthly Rate

Terminal Loop

Continuous Property \$4.01

Noncontinuous Property 6.03

¹ Limited to existing customers as of March 16, 1996.

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By Kenneth Mason, Vice President of Government and Regulatory Affairs

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

MILEAGE (formerly Contel)[†]

A General

Mileage charges apply to outside plant and are measured on an Airline Mileage (ALM) basis, which is the shortest distance between two points.

Mileage charges in this section apply to formerly Contel exchanges as listed below and are Limited to existing customers as of March 16, 1996, in Advice No. 746.

(T)

Acme	Edison	Marblemount
Alger	Everson	Molson-Chesaw
Big Lake	Ferndale	Mount Vernon
Blaine	Grayland	Naches
Burlington	LaConner	Nile
Concrete	Laurel	Republic
Conway	Loomis	Sedro Woolley
Curlew	Lyman Hamilton	Sumas
Custer	Lynden	Tonasket
Deming	Maple Falls	Westport

B Conditions

1. The mileage rates under RATES C.1.a and C.1.b are based on airline distance, which is the airline measurement between terminations. These rates are applicable in connection with extension station or private branch exchange stations which terminate off the premises on which the primary service is located and within the exchange area, and are in addition to the other rates applicable to those services.
2. No mileage charge for outside plant facilities in connection with telephone service is applied in those cases where the terminations are in the same building or in different buildings on continuous property within 300 feet from the telephone set or private branch exchange switchboard.
3. In this section "terminations" mean stations, one of which terminates on each end of the telephone line or PBX station, or between which the off-premises line is connected, or the system to which a tie line is connected.
4. No mileage charge is applicable to a telephone set extended from an off-premises telephone set or private branch exchange telephone set located on the same premises as its associated off-premises telephone set.

[†] Limited to existing customers as of March 16, 1996.

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

MILEAGE (formerly Contel)⁴

E. Conditions (Continued)

5. When any tie line service involves more than two terminals, the airline distance in quarter miles will be computed separately between each pair of terminals, fractional quarter miles being considered as whole quarter miles. The sum of the airline distances in quarter miles, between all pairs of terminals in a tie line service where more than two terminals are involved, will be charged for at the above rates, except that only one first quarter mile charge will be made. The balance of the quarter miles of airline outside plant facilities will be charged for at the rates for additional quarter miles.

G. Rates

Monthly
Rate

1. Recurring facility rates

a. On/off premises network access facilities

1) Off premises facilities on continuous property—
each one quarter mile or fraction thereof \$2.00

2) Off premises facilities on noncontinuous property

a) First one quarter mile or fraction thereof 4.00

b) Each additional one quarter mile or fraction thereof 3.00

⁴ Limited to existing customers as of March 16, 1996.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

MILEAGE (formerly Contel)⁴

C. Rates (Continued)		Monthly Rate
1. Recurring facility rates (Continued)		
b. Each tie line between private branch exchanges		
1) Same customer		
a) On the same premises, per tie line		\$4.05
b) On different premises		
First one quarter mile or fraction thereof		5.20
Each additional one quarter mile or fraction thereof		5.20
2) Different customers		
a) First one quarter mile or fraction thereof		20.20
b) Each additional one quarter mile or fraction thereof		5.20
	Nonrecurring Charge ²	Monthly Rate
2. Toll terminal line service	\$15.00	\$14.50

⁴ Limited to existing customers as of March 16, 1996.

² In addition to applicable nonrecurring charges as shown in Section 5.

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

OFF PREMISES EXTENSION (OPX) SERVICE (formerly GTE)¹

A.	Rates	Monthly
		<u>Rate</u>

OFF PREMISES EXTENSION - Between contiguous exchanges only

If the customer's foreign Network Access line is not served from the exchange in which the off-premises extension terminates, the following charges apply, per month:

Monthly charge:	
Business Service	\$12.87
Residence Service	6.43
(Not applicable when there is EAS between local and foreign exchanges)	

Air Line Mileage from the primary station to the nearest point on the common boundary between the local and foreign exchanges:

per 1/4 mile or fraction thereof	1.17
----------------------------------	------

Air Line Mileage from the point on the common boundary to the off-premises extension:

per 1/2 mile or fraction thereof	5.85
----------------------------------	------

If the off-premises extension terminates in the exchange from which the foreign Network Access line is served, the following mileage charges apply, per month:

Air Line Mileage from the primary termination of the customer's foreign Network Access line to the nearest point on the common boundary of the local and foreign exchanges:

per 1/4 mile or fraction thereof	1.17
----------------------------------	------

Air Line Mileage from the point on the common boundary to the extension:

per 1/4 mile or fraction thereof	2.34
----------------------------------	------

¹ Limited to existing customers as of March 16, 1996.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

OFF PREMISES EXTENSION (OPX) SERVICE (formerly Contel)¹

A. Rates	Monthly Rate
1. Off premises network access extension line service or off premises PBX extension line service involving connecting utility exchanges	
a. Airline measurement from the off-premises telephone set or PBX station to the nearest point on the common boundary of the foreign and local exchange area, each 1/4 mile or fraction thereof	\$ 3.60
b. Rate for each mile or fraction thereof, airline measurement, from the point of connection of the exchange area as defined in a. above, to the PBX apparatus or telephone set service location in originating exchange	See Mileage for applicable rates.

¹ Limited to existing customers as of March 16, 1996.

Note: The total outside plant facility rate is the sum of rates determined under Rates 3., a. and b.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

PRIVATE LINE BURGLAR ALARM SERVICE¹

A. General

This service provides burglar alarm circuits within the Westport Exchange in conjunction with individual line service and customer's compatible burglar alarm device.

B. Conditions

1. The arrangement includes a connection between the customer's burglar alarm device and an appropriate facility at the dispatcher's desk in the Police Department of the Westport Exchange.
2. The availability and continuity of the arrangement are subject to the participation of the above Police Department.
3. The utility assumes no liability for any failure of the above device, of the arrangement and/or of the aforesaid Police Department.
4. Combination of line services are not eligible for the arrangement.

C. Rates

	<u>Monthly Rate²</u>
Burglar alarm circuit - Westport exchange only	
1. Each business service	\$14.50
2. Each residence service	7.25

¹ Limited to existing customers as of May 27, 1993.

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

PRIVATE LINE SERVICE (formerly GTE)¹

A. General

The Company concurs in the Special Channel Service intraLATA tariff WIN U-17 of Frontier, together with amendments and successive issues, for the purpose of providing intraexchange Private Line Services and Channels within our serving area.

No change to service is permitted in this section of the tariff with the following exceptions:

Change of mailing address

Change of street address due to legal change in house number and/or street name

Corrections and/or changes to customer records for Company reasons, i.e., central office conversions, record corrections

Reestablish service, which has been disrupted by fire, accident or natural catastrophe.

If a customer wants to change, delete a portion of, or add to the existing service then the entire service will be discontinued from this section and service will be provided from Section 10 of this tariff.

¹ Limited to existing customers as of March 16, 1996.

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)PRIVATE LINE SERVICE (formerly Contel)⁴

A. General

Applicable to intraexchange (local) private line service (Formerly Contel), which is limited to existing customers.

No change to service is permitted in this section of the tariff with the following exceptions:

Change of mailing address

Change of street address due to legal change in house number and /or street name

Corrections and/or changes to customer records for Company reasons, i.e., central office conversions, record corrections

Reestablish service, which has been disrupted by fire, accident or natural catastrophe.

If a customer wants to change, delete a portion of, or add to the existing service then the entire service will be discontinued from this section and service will be provided from Section 10 of this tariff.

B. Conditions

1. A local channel charge applies for each local channel termination, per service, on a customer authorized premises in a central office serving area.

2. When a local channel is extended beyond the base rate area boundary to provide service, additional rates apply to that portion of the channel between the base rate area boundary and the station.

3. Local channel mileage

a. Charges under Rates C.2.a.1) apply for each two point channel in the same building.

b. When terminal equipment locations of a private line service are located in different buildings on the same premises, the charge for the channel shall be based on the airline distance between each pair of buildings when conditions and facilities permit. The airline mileage is measured from the center of building to center of building.

c. When service is extended between more than two buildings on a premises, additional mileage rates apply.

4. A bridging charge is assessed as follows:

a. On signal grade channels and Series 1000 (low speed data only) 2000 and 3000 service, where three or more channels on a private line service are bridged in a central office or

b. Where two or more medium speed data or low speed data (up to 150 baud) stations or four or more low speed data stations (up to 75 baud) are bridged on a customer's premises.

⁴ Limited to existing customers as of March 16, 1996.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)PRIVATE LINE SERVICE (formerly Contel)[†]

E. Conditions (Continued)

5. When channels are bridged in a central office, they may be any combination of interexchange, interoffice, or local channels.
6. Signaling applied by customer provided equipment (CPE) on medium speed data channels must conform to the technical parameters specified by the utility covering private line voice band data and switched telecommunications network data communications.
7. The number of stations that may be connected and the distance over which transmission is possible may be limited by the operating and transmission factors for Series 3000 channels. These operating and transmission factors are described by the utility.

G. Rates

	Monthly Rate
1. Local channels	
a. Local loop	
1) Each signal grade channel, per termination	\$6.00
a) 2 wire, 2 half duplex, Group 2	13.25
b) C-4 conditioning	12.00
c) 2 wire, 2 half duplex, Group 1	11.35
d) at same building	7.10
2) Each voice grade channel, per termination	8.00
a) 2 wire PBX-OPX, PBX at premises	18.00
b) 4 wire tie line, PBXs at premises	17.95
c) 2 wire termination at terminal equip	16.15
d) 4 wire tie line, PBX at C.O. and premises	14.05
e) 2 wire	10.36
f) 2 wire PBX-OPX, PBX at C.O.	7.15
3) Each data grade channel, per termination	18.00
a) 4 wire	35.30
b) 2 wire	30.80
c) 2 wire, select a station	11.65
4) Each program 1 way channel, per termination	6.00
b. Each extended loop outside Base Rate Area	13.80

[†] Limited to existing customers as of March 16, 1996.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

PRIVATE LINE SERVICE (formerly Contel)[†]

C. Rates		Monthly
		<u>Rate</u>
2.	Local channel mileage	
a.	Channels on the same premise	
1)	Same building	\$1.00
2)	Different building, each 1/10 mile or fraction thereof	1.50
3.	Local channel bridging	
a.	Each channel bridged	3.00
b.	Each telephone bridged	1.00
4.	Local channel conditioning	
a.	Type "C" series	49.00
b.	Type "D" series	46.00

[†] Limited to existing customers as of March 16, 1996.

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

TELEPHONE ANSWERING SERVICE¹

This service was offered to customers of former tariff WN U-13.

A. General

Applicability

Applicable to discontinued telephone answering service, which is limited to existing customers. Existing customers may also add to their existing service as long as facilities are available.

Territory

Within the exchange area of all exchanges as said areas are defined on filed maps.

B. Conditions

1. Telephone answering service consists of telephone answering facilities and services, furnished in accordance with the provisions of this tariff. This service is available to customers engaged in the telephone answering service business and to other customers of telephone service who desire service arrangements whereby their incoming calls may be answered by a customer engaged in the telephone answering service business.
2. For the purpose of this schedule, the customer is the individual or concern furnishing telephone answering service, and the client is the individual or concern who receives telephone answering service from the customer.
3. Extension lines terminated on the telephone answering equipment will be furnished only in connection with the client's business or residence individual or trunk line service.

¹ Limited to existing customers as of May 27, 1993.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

TELEPHONE ANSWERING SERVICE¹

This service was offered to customers of former tariff WN U-13.

E. Conditions (Continued)

4. Telephone answering service is furnished for the sole purpose of enabling the customer of the telephone answering service to answer the client's incoming calls. Telephone answering service is not offered for:
 - a. Outgoing exchange or toll calls over a client's line terminated on telephone answering equipment.
 - b. Intercommunication between the client and the customer over the client's line terminating on the telephone answering equipment.
5. Rates and charges will be included in the client's bill for primary service.
6. When for any reason service is discontinued to the customer, all other telephone service rendered by the customer to clients will also be discontinued.

If a client's primary service is discontinued, the extension line service to the telephone answering equipment will also be discontinued.

¹ Limited to existing customers as of March 16, 1996.

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Canceling
Original Sheet 56

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

TELEPHONE ANSWERING SERVICE¹

G. Rates Monthly
Rate (T)

1. Service to a client of a telephone answering service business

2. Lines terminated on telephone answering equipment

a. Where the telephone answering equipment and the client's primary telephone service located in the same exchange

1) Where the primary line appears only on the telephone answering equipment

Rates, charges, and conditions applicable to one party line business service, as shown in Section 4.

2) Each extended line or extension of a trunk line

a) Where the telephone answering equipment and the client's primary telephone service are located in the same building

\$2.50

b) Where the telephone answering equipment and the client's primary telephone service are in different buildings

Where the telephone answering equipment is located in a base rate area and the client is served from the same central office

Rate and charge applicable to telephone service, plus a terminal loop 5.30

¹ Limited to existing customers as of March 16, 1996.

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

TRANSFER SERVICE¹

A. General

Transfer Service provides for the automatic transfer of incoming calls from one Local Exchange Service line to another. Service is limited to existing customers as of March 16, 1996, in Advice No. 746. (T)

B. Conditions

Transfer Service is available only with One party Network Access Service from the same central office and only where the central office is so equipped. Subject to ability to operate satisfactorily, this service may be used between central offices of the same exchange but interoffice mileage will be applicable to each interoffice circuit.

C. Rates	Monthly	Installation
	Rate	Charge
Transfer Service	\$11.02	\$14.50

¹ Limited to existing customers as of March 16, 1996.

Q-WN U-17

FRONTIER COMMUNICATIONS NORTHWEST INC.

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1st Revised Sheet 58
Canceling
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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

CUSTOMIZED MULTI-LINE TELEPHONE SERVICE / DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE[†] (T)

A Termination Liability

The following Termination Liability applies to customers with services provisioned under a contract basis before the effective date of this tariff sheet and consisting of five (5) or more Customized Multi-line Telephone Service / Digital (ISDN) Customized Multi-line Telephone Service lines. (T)

Existing customers who choose to change to the new \$17.00 NAR rate offering specified in D.4.b of Section 11, Sheet 104, will be permitted to do so provided they are willing to sign up for the increase in the associated Termination Liability Agreement specified in B.24.b of Section 11, Sheet 8, or B.31.b of Section 11, Sheet 29. These customers will not have to pay the early termination charge stipulated in their current contract when they move to the new rate.

In the event Customized Multi-line Telephone Service / Digital (ISDN) Customized Multi-line Telephone Service is terminated by the customer prior to completion of the initial 12-, 36-, 60-, or 84-Month Contract period, the customer shall be liable for the termination liability (TL). The customer shall be required to pay a sum determined by the application of the following formula: (T)

$$\text{Termination Liability Charge} = 25\% \times \left(\frac{\text{number of lines terminated}}{\text{number of remaining lines}} \right) \times \left(\frac{\text{Monthly Rate per line}}{\text{months}} \right)$$

In the event the customer reduces the number of Customized Multi-line Telephone Service / Digital (ISDN) Customized Multi-line Telephone Service lines initially contracted by 20% or more, termination liability is applicable and will be calculated as stated in the above paragraph, based upon the number of lines terminated. (T)

[†] Limited to existing customers as of September 7, 1998.

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Section 17
4th Revised Sheet 59
Canceling
Original Sheet 59

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

CUSTOMIZED MULTI-LINE TELEPHONE SERVICE / DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE¹ (T)

A Termination Liability (Continued)

A Customized Multi-line Telephone Service / Digital (ISDN) Customized Multi-line Telephone Service customer may at any time renew a contract for an equal or longer period at the current tariffed rates subject to the following conditions: (T)

Credit will not be given for payments made during the formerly selected period.

Nonrecurring charges will not be reapplied.

The new contract period begins with the first billing date following the renewal.

Termination charges will not apply for the former contract period.

The termination charge will not apply when a customer upgrades from Analog Customized Multi-line Telephone Service to Digital (ISDN) Customized Multi-line Telephone Service. (T)

B Termination Liability Charge Formula

The following Termination Liability Charge Formula applies to customers with Customized Multi-line Telephone Service Frontier Calling Solutions service provisioned under a contract basis before the effective date of this tariff sheet and consisting of five (5) or more Customized Multi-line Telephone Service / Digital (ISDN) Customized Multi-line Telephone Service lines. (T)

If the Customized Multi-line Telephone Service Frontier Calling Solutions service is cancelled in whole or in part by the customer or is terminated for cause by the Utility prior to expiration of the agreed upon period, the customer shall be required to pay a sum determined by the application of the following formula: (T)

$$\text{Termination Charge} = 25\% \times (\# \text{ of Lines} \times \text{Monthly CCS-plan rate} \times \# \text{ of Months remaining})$$

The termination charge will not apply when a customer upgrades from Analog Customized Multi-line Telephone Service to Digital (ISDN) Customized Multi-line Telephone Service. (T)

¹ Limited to existing customers as of September 7, 1998.

WIN U-17

FRONTIER COMMUNICATIONS NORTHWEST INC.

Section 17
4th Revised Sheet 60
Canceling
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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

CUSTOMIZED MULTI-LINE TELEPHONE SERVICE / DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE¹ (T)

C Network Access Register - Rate

The following Network Access Register (NAR) Rate applies to customers with services provisioned under a contract basis before the effective date of this tariff sheet and consisting of five (5) or more Customized Multi-line Telephone Service / Digital (ISDN) Customized Multi-line Telephone Service lines. (T)

The Network Access Register (NAR) is a software defined path in the central office for each Customized Multi-line Telephone Service system, which provides access to the public network from the Customized Multi-line Telephone Service lines in that system. (T)

The customer's requirements for network access will determine the number of NARs purchased.

	Monthly Rate
Network Access Register	\$30.00

¹ Limited to existing customers as of September 7, 1998.

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By Kenneth Mason, Vice President of Government and Regulatory Affairs

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SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

CUSTOMIZED MULTI-LINE TELEPHONE SERVICE / DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE¹ (T)

D. Customer Moves and Changes (CMAC)

Conditions

Customer Moves and Changes (CMAC) is available to either existing or new Customized Multi-line Telephone Service /Digital (ISDN) Customized Multi-line Telephone Service customers. (T)

CMAC will be furnished only from offices that are technically capable of and equipped for providing the service.

Customers with compatible customer premises equipment may access CMAC from any new or existing local exchange access line.

Customers will have 24 hour dial up access to the CMAC system except when restricted during times of maintenance. On occasion, customers may receive a busy condition.

The Company reserves the right to inhibit CMAC service in the event of a service affecting condition to the central office or affiliated operating support system.

Customers will have up to two hours per dial-in session on the CMAC system. A warning tone will sound as the two-hour limit approaches. During the dial-in session, the Company will discontinue the transmission after a period of inactivity.

Some of the lines in a customer's Customized Multi-line Telephone Service /Digital (ISDN) Customized Multi-line Telephone Service system cannot or should not be rearranged through CMAC (for example, some groups of Customized Multi-line Telephone Service /Digital (ISDN) Customized Multi-line Telephone Service lines that have been previously arranged as multi-line hunt groups). Changes to these Company-specified lines will be made through the Company's existing service order procedure. (T)

All normal or emergency functions of the central office switch processor will have priority over execution of CMAC requests. The customer may experience delays in change requests due to priority, central office switch processor functions.

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CUSTOMIZED MULTI-LINE TELEPHONE SERVICE / DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE¹ (T)

D. Customer Moves and Changes (CMAC) (Continued)

Conditions (Continued)

a. Functions

The customer controls the following functions:

- 1) Service Option Information Changes
 - a) Line Restriction Status
 - b) Facility Restriction Level Assignment
 - c) Call Pick-Up Group
 - d) Call Forwarding Number
 - e) Authorization Code Assignment
 - f) Button Features
- 2) Activation/Deactivation of Features
- 3) Telephone Number Swaps
- 4) Reports (Queries and Tallies)

b. Function Descriptions

- 1) Service Option Information Changes

a) Line Restriction Status

The customer can restrict telephone numbers from all Service Option Information Changes. If changes are desired at a later time, the customer can remove the restriction.

b) Facility Restriction Level Assignment

The customer can change the Facility Restriction Level (a permission level assigned to define calling privileges) associated with both facilities and station users.

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~~D. Customer Moves and Changes (CMAC) (Continued)~~

~~Conditions (Continued)~~

~~b. Function Descriptions (Continued)~~

~~1) Service Option Information Changes (Continued)~~

~~c) Call Pickup Group -~~

~~The customer can establish a call pickup group and add or delete members from an existing call pickup group.~~

~~d) Call Forwarding Number -~~

~~The customer can change the number to which a station user forwards calls.~~

~~e) Authorization Code Assignment -~~

~~An authorization code is a number associated with a specific person rather than a specific telephone number. The customer can activate, change, or deactivate authorization codes. The customer can also display the features associated with the authorization code for a particular user.~~

~~f) Button Features -~~

~~The buttons on a multi-button station set can either activate features or enable call appearances (specific telephone numbers assigned to buttons). The customer can manipulate the features assigned to the buttons.~~

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CUSTOMIZED MULTI-LINE TELEPHONE SERVICE / DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE¹ (T)

D. Customer Moves and Changes (CMAC) (Continued)

Conditions (Continued)

b. Function Descriptions (Continued)

2) Activation/Deactivation Features

The customer can either add a feature to a telephone number that does not have it, or take a feature off a telephone number that does. This function is limited to the features included in the feature packages subscribed to by the customer.

3) Telephone Number Swaps

The customer can swap telephone number assignments among lines within a group.

4) Reports (Queries and Tallies)

Customers can run reports that show the status of existing and requested feature changes (feature queries) and the total number of stations with the features that they have (feature tallies).

The customer can be provided with a set of standard reports or can request that the Company customize the standard report formats to the customer's specifications.

The customer can run query or tally reports as a function by itself or may choose to perform other system functions once the report request is made. This feature of the report function keeps customers from having to wait on-line for reports to be processed.

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CUSTOMIZED MULTI-LINE TELEPHONE SERVICE / DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE¹ (T)

D Customer Moves and Changes (CMAC) (Continued)

Feature Matrices

<u>Optional Features</u>	<u>Analog</u>	<u>Digital</u>
--------------------------	---------------	----------------

Feature Name

Customer Moves and Changes	X	X
Instant Call Accounting	X	X

Features

Customized Multi-line Telephone Service Optional System Features (T)

Customer Moves and Changes (CMAC) Provides customers with the ability to prepare, schedule, and implement feature changes and configurations from a computer terminal located on the customer's premises.

Rates

Optional Features

Customized Multi-line Telephone Service (T)

<u>MONTHLY</u>	<u>NONRECURRING</u>
<u>RATE</u>	<u>CHARGE</u>

Customer Moves and Changes (CMAC),
 per system¹

1 - 100 lines	\$85.00	\$190.00
101 - 200 lines	140.00	350.00
201 - 500 lines	200.00	800.00
501 - 1500 lines	300.00	1,850.00
1501+ lines	425.00	3,500.00

¹ Both the Nonrecurring Charge and Monthly Rate apply per system (per customer).

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CUSTOMIZED MULTI-LINE TELEPHONE SERVICE / DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE (T)

Instant Call Accounting (ICA)

Conditions

ICA is provided either as a dedicated connection or as a dial-up connection.

Each call record will contain the date, time, and duration of the call, the calling station number, facility used, and the number that was called.

Records will be provided for calls originated from Customized Multi-line Telephone Service / Digital (ISDN) Customized Multi-line Telephone Service stations and include billable toll, local measured, and calls made over private facilities (FX, WATS). (T)

Records will NOT be provided for incoming calls, station-to-station (intercom) calls, or local calls (except in measured service areas).

The records produced by this service are not represented to be a provision of billing detail.

Customers can choose data transmission speeds ranging from 1200 bps to 9600 bps. Customer's CPE must be capable of automatically dropping transmission speeds until an achievable speed is reached.

Call accounting records will be provided on terminal equipment located at the customer's location.

Customers will be required to provide compatible CPE to process the call detail records.

The Company makes no guarantee and assumes no liability associated with the customer's receipt of call detail records if the customer provided CPE does not meet the Company's compatibility requirements. The data will not be stored by the Company after it is transmitted to the customer. Once the data is transmitted, it will no longer be available.

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CUSTOMIZED MULTI-LINE TELEPHONE SERVICE / DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE (T)

Instant Call Accounting (ICA) (Continued)

Conditions (Continued)

ICA will be furnished only where facilities are available. Service is offered on a limited basis by specific switching systems within certain geographical areas. Since this service is not offered in all areas, it is important to verify its availability by contacting the Company.

a. Dedicated ICA

- 1) Call records are continually transmitted to the customer's premises.
- 2) A four-wire private line service is required for the dedicated data link between the serving central office and the customer's premises equipment. This private line service is to be ordered from the applicable tariff.
- 3) A customer-provided dial modem is required.

b. Dial-Up ICA

- 1) The customer initiates a call to retrieve call records.
- 2) A Basic Calling Service or Customized Multi-line Telephone Service line is required. (T)
- 3) A customer-provided dial modem is required.
- 4) To prevent the possible risk of lost call records data, Dial-Up customers need to access their call records at least every seven days.

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CUSTOMIZED MULTI-LINE TELEPHONE SERVICE / DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE (T)

Instant Call Accounting (ICA) (Continued)

Features

Customized Multi-line Telephone Service Optional System Feature (T)

Instant Call Accounting (ICA) Provides the customer with records of calls originating from Customized Multi-line Telephone Service stations. Each call record will contain the date, time, and duration of the call, the calling station number, facility used, and the number that was called. (T)

Dedicated ICA The customer's call records are continually transmitted from the central office to the customer's premises equipment through a dedicated private line connection. (T)

Private Line Service as defined elsewhere in this tariff should be used to determine the appropriate provisioning and the applicable rates and charges for the required dedicated data channel between the serving central office and the customer premises equipment.

Dial-Up ICA The customer, using CPE, initiates a download request to the central office processor in order to retrieve the call records. The records are transmitted immediately back to the customer's premises equipment upon completion of the request.

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CUSTOMIZED MULTI-LINE TELEPHONE SERVICE / DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE (T)

E Instant Call Accounting (ICA) (Continued)

Rates

	<u>MONTHLY</u> <u>RATE</u>	<u>NONRECURRING</u> <u>CHARGE</u>
Instant Call Accounting (ICA)		
Dedicated ICA, per system	\$1,000.00	\$2,000.00
Dial-Up ICA, per system		
1 - 200 lines	150.00	400.00
201 - 350 lines	260.00	600.00
351 - 500 lines	370.00	800.00
501 and over	500.00	1,000.00

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CUSTOMIZED MULTI-LINE TELEPHONE SERVICE / DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE¹ (T)

X.25 Basic Package and X.25 Deluxe Package

Features

X.25 Deluxe Package: X.25 Basic Service plus X.25 Closed User Groups, X.25 Fast Select, X.25 Fast Select Acceptance, X.25 Hunt Groups, X.25 One-Way Outgoing Logical Channel, and X.25 Permanent Virtual Circuit.

X.25 Basic Package: X.25 Flow Control Parameters Negotiation, X.25 Incoming Calls Barred, X.25 Outgoing Calls Barred, X.25 Reverse Charge, X.25 Reverse Charge Acceptance, X.25 Throughput Class Negotiation, X.25 Transmit Delay Selection and Indication.

Feature Matrices

Data Packages Features

X.25 BASIC

X.25 DELUXE

Feature Name

Feature Name	X.25 BASIC	X.25 DELUXE
X.25 Flow control Parameters Negotiation	X	X
X.25 Incoming Calls Barred	X	X
X.25 Outgoing Calls Barred	X	X
X.25 Reverse Charge	X	X
X.25 Reverse Charge Acceptance	X	X
X.25 Throughput Class Negotiation	X	X
X.25 Transmit Delay Selection/Indication	X	X
X.25 Closed User Groups		X
X.25 Fast Select		X
X.25 Fast Select Acceptance		X
X.25 Hunt Groups		X
X.25 One-Way Outgoing Logical Channel		X
X.25 Permanent Virtual Circuit		X

¹ This tariff will be effective through December 31, 2006.

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CUSTOMIZED MULTI-LINE TELEPHONE SERVICE / DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE¹ (T)

~~F~~ X.25 Basic Package and X.25 Deluxe Package

~~Features (Continued)~~

~~Digital (ISDN) Customized Multi-line Telephone Service~~ (T)

~~D Packet A service, which permits a customer to use a D-Channel for packet-switched data. Utilizes 9.6 of the 16 kbps on BRI-ISDN D-Channel and allows for more than one data device.~~

~~X.25 Basic Package~~

~~X.25 Flow Control Parameter Negotiation permits negotiation on a per-call basis of the flow control parameters. This consists of automatically negotiating the maximum packet size and window size for each direction of data transmission.~~

~~X.25 Incoming Calls Barred prohibits a data terminal from terminating an incoming call.~~

~~X.25 Outgoing Calls Barred prohibits a data terminal from originating outgoing virtual calls.~~

~~X.25 Reverse Charge permits a called party to be billed for a call.~~

~~X.25 Reverse Charge Acceptance allows a called party to accept charges for incoming calls.~~

~~X.25 Throughput Class Negotiation allows the calling data terminal to request specific throughput classes in a call request package for both directions of data transmission.~~

~~X.25 Transmit Delay Selection and Indication allows the data terminal to specify an acceptance transit delay on a per-call basis for virtual call.~~

¹ This tariff will be effective through December 31, 2006.

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CUSTOMIZED MULTI-LINE TELEPHONE SERVICE / DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE¹ (T)

X.25 Basic Package and X.25 Deluxe Package

Features (Continued)

Digital (ISDN) Customized Multi-line Telephone Service (Continued) (T)

X.25 Enhancement Package: Includes X.25 Basic Package Plus

X.25 Closed User Groups allows ISDN subscribers to establish subnetworks within which the members of a closed user group can communicate. A member cannot communicate with parties outside of the closed user group. Closed user groups are established by a service order. A user can belong to more than one closed user group.

X.25 Fast Select allows a data terminal to send as many as 128 bytes of data in addition to call setup and clearing packets.

X.25 Fast Select Acceptance allows transmitting incoming call packets with the fast select facility to a compatible destination terminal.

X.25 Hunt Groups allows grouping access lines so that a packet switched data call incoming to a hunt group is completed if there is an open channel on an access line within the hunt group. A Hunt Group is established by service order. Members of a Hunt Group can be distributed among the ISDN switching modules within the central office switch, but the Hunt Group cannot span switches. A Basic Rate Interface line within a Hunt Group can have its own address (individual line addressing) and can accept calls independent of the Hunt Group. A Hunt Group can have multiple group addresses.

X.25 One-Way Outgoing Logical Channel allows an ISDN subscriber to specify the number of channels to be used for originating calls.

X.25 Permanent Virtual Circuit allows packet switching to be implemented over a dedicated channel without needing call setup or clearing.

¹ This tariff will be effective through December 31, 2006.

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CUSTOMIZED MULTI-LINE TELEPHONE SERVICE / DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE¹ (T)

F X.25 Basic Package and X.25 Deluxe Package

Rates

Digital (ISDN) Customized Multi-line Telephone Service Channel Capability (T)

With each Digital (ISDN) Customized Multi-line Telephone Service Line, the customer has two B-channels and one D-channel. The following options apply: (T)

	MONTHLY	
	RATE	
D Packet, per channel	5.00 ²	
Feature Packages	MONTHLY	NONRECURRING
	RATE	CHARGE
X.25 Deluxe Package, per line	5.00	15.00
X.25 Basic Package	NC	NC

¹ This tariff will be effective through December 31, 2006.

² Refer to Packet Switching Network Services in Section 7 for complementary services.

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CUSTOMIZED MULTI-LINE TELEPHONE SERVICE / DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE¹ (T)

~~G. Automatic Call Distribution - Management Information System (ACD/MIS)~~

~~General~~

~~Automatic Call Distribution - Management Information System (ACD/MIS)~~

~~Automatic Call Distribution (ACD) is a central office based service, which allows customer's incoming calls to be equally distributed to their available agents. Distribution of the calls is determined by call parameters defined by the customer. ACD also allows the customer to manage fluctuations in call patterns, trunk loading, answering time patterns, and answering time frames. The Basic ACD Feature Package monthly rate includes the access line.~~

~~Automatic Call Distribution can be enhanced with the extensive call handling and management capability of the Automatic Call Distribution Management Information System (ACD/MIS). The Management Information System Data Link contains real time call information that is forwarded from a Management Information System (MIS) located in the Company's central office. In turn, the MIS provides the customer with a global view of ACD call activities within the customer's call center.~~

~~The information assists in evaluating traffic patterns, trunk utilization, agent efficiency and lost calls. At the supervisor level, ACD/MIS provides the ability to monitor agents, control the origination and destination of incoming calls and rearrange group to respond to incoming customer call demand.~~

~~Automatic Call Distribution is a stand alone offering.~~

~~ACD/MIS will be furnished only from central offices that are technically capable and equipped for providing the service.~~

~~Customers will be required to provide compatible customer premises equipment (CPE).~~

~~Customers must have the Basic ACD Feature Package before subscribing to the Advanced ACD/MIS features.~~

~~Advanced ACD/MIS customers will need one MIS Data Link for each supervisor workstation access.~~

~~Customers must have Call Vectoring before subscribing to any enhanced call routing feature (i.e. Call Prompts, Customized Announcements, etc).~~

¹ This tariff will be effective through June 1, 2006.

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SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

CUSTOMIZED MULTI-LINE TELEPHONE SERVICE / DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE¹ (T)

G. Automatic Call Distribution - Management Information System (ACD-MIS)¹

General

Features

Basic ACD Feature Package

- Access to Switched Network
- Activate/Deactivate Position
- Agent Alerting and Call Origination Identification
- Agent Event Codes
- Agent/Supervisor Assignment
- Automatic Call Distribution
- Call Hold Incoming/Outgoing
- Call Queuing
- Call Transfer Internal/External
- Call Waiting Indication
- Cancel Previous Entry
- Conference and Transfer on Outbound Calls
- Emergency Alert
- Enhanced Incoming Call Alerting
- Interposition Conference
- Intraflow
- Music on Hold
- Position Release with Disconnect
- Queue Slots (equal to the number of agents)
- Service Assistant Capabilities
- Standard Announcements

¹ This tariff will be effective through June 1, 2006.

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CUSTOMIZED MULTI-LINE TELEPHONE SERVICE / DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE¹ (T)

G. Automatic Call Distribution - Management Information System (ACD-MIS)¹

Features

Multipoint ACD Feature Package

All features of Basic ACD Feature Package
Multipoint ACD

Advanced ACD/MIS Features

Additional Queue Slots
Call Prompt
Call Vectoring, which includes:
Answer Supervision Control
Music on Queue
Direct Agent Access
Management Information System (MIS) Data Link, which includes:
Delay Treatment
Fold Down
Interflow Control
Intraflow Control
Overload Control
Queue Control

¹ This tariff will be effective through June 1, 2006.

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CUSTOMIZED MULTI-LINE TELEPHONE SERVICE / DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE¹ (T)

~~G. Automatic Call Distribution - Management Information System (ACD-MIS)¹ (Continued)~~

~~Features (Continued)~~

~~Basic ACD Package~~

~~Access to Switched Network - Outbound call dialing permission ranging from total restriction to unrestricted access to the network.~~

~~Activate/Deactivate Position - Allows agents to activate their positions for availability to accept calls (activate or log on) or to deactivate (log off or make busy) their positions to not accept any new incoming calls. Deactivation occurs whenever a headset is unplugged. With this feature, no incoming calls are delivered to unavailable or unattended positions.~~

~~Agent Alerting and Call Origination Identification - Upon delivery of an incoming call, this feature provides an audible tone and a 10 character display of the dialed digits and/or the incoming trunk group.~~

~~Agent Event Codes - Allows agents, while on a call, to enter an "event code." Event codes are set up to meet customer needs for tracking specific occurrences, such as types of billing questions, effectiveness of various types of advertising, customer demographics, etc. The frequency of the events are tabulated and reported on the Management Information System (MIS).~~

¹ - This tariff will be effective through June 1, 2006.

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CUSTOMIZED MULTI-LINE TELEPHONE SERVICE / DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE¹ (T)

~~G. Automatic Call Distribution - Management Information System (ACD-MIS)¹ (Continued)~~

~~Features (Continued)~~

~~Basic ACD Package (Continued)~~

~~Agent/Supervisor Assignment - Allows the assignment of a log-in identification and password to each agent and supervisor, independent of their terminals.~~

~~Automatic Call Distribution - Distributes calls automatically to agents available for the longest period of time.~~

~~Call Hold Incoming/Outgoing - Allows the agent to place an incoming call on hold and have full use of the position to consult with another agent or supervisor or make an outside call. Call Hold Outgoing allows the agent to place an outgoing call on hold. If an incoming call is also on hold, the agent can go back and forth between the two parties on hold or the agent can conference all involved parties.~~

¹ - This tariff will be effective through June 1, 2006.

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CUSTOMIZED MULTI-LINE TELEPHONE SERVICE / DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE¹ (T)

~~G. Automatic Call Distribution Management Information System (ACD-MIS)¹ (Continued)~~

~~Features (Continued)~~

~~Basic ACD Package (Continued)~~

~~Call Queuing~~ When all customer agents are busy, this feature ensures incoming calls are distributed in the order of arrival (first come, first serve) by entering the calls into queues.

~~Call Transfer Internal/External~~ Call Transfer Internal allows an agent to transfer a call to another agent or supervisor within a call center. Call Transfer External allows an agent to transfer a call outside of the call center.

~~Call Waiting Indication~~ Causes an indication to appear on all agent terminals when the waiting interval of a call in queue exceeds a specified threshold.

~~Cancel Previous Entry~~ Allows an agent to delete previously entered digits.

~~Conference and Transfer on Outbound Calls~~ Allows an agent to conference an outbound call with another party and to transfer an outbound call to another party.

¹ This tariff will be effective through June 1, 2006.

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CUSTOMIZED MULTI-LINE TELEPHONE SERVICE / DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE¹ (T)

G. Automatic Call Distribution - Management Information System (ACD-MIS)¹ (Continued)

Features (Continued)

Basic ACD Package (Continued)

Emergency Alert - Provides a single keystroke method of flagging calls of special interest or require special handling.

Enhanced Incoming Call Alerting - Provides an enhanced audible alert of an incoming call even when the agent is not wearing a headset. A visual alert accompanies the audible alert.

Interposition Conference - Allows an agent to conference with another agent or supervisor.

Intraflow - Allows the customer flexibility to increase the number of agents to handle incoming calls. This feature allows the customer to designate one principle serving team and up to eight supporting teams for each call queue.

Music On Hold - Provides access to a common music source for use with call hold, transfer, park and queuing features.

Position Release with Disconnect - Allows an agent to release the position from a call with one keystroke.

¹ - This tariff will be effective through June 1, 2006.

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4th Revised Sheet 81
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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

CUSTOMIZED MULTI-LINE TELEPHONE SERVICE / DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE¹ (T)

~~G. Automatic Call Distribution Management Information System (ACD-MIS)¹ (Continued)~~

~~Features (Continued)~~

~~Basic ACD Package (Continued)~~

~~Queue Slots – Dedicated time slots used to hold incoming calls in a delayed state until an agent position becomes available. The number of queue slots provided is equal to the number of agent positions.~~

~~Service Assistant Capabilities – Provides agents single keystroke access for assistance on difficult calls.~~

~~Standard Announcements – Provides audio announcement of answering delays to customers in queue. The announcement is Company provided and located in the central office.~~

~~Multipoint ACD Package~~

~~Multipoint ACD – An arrangement, which includes all of the features of Basic ACD but allows two agent stations to be placed on one ACD line. Each station will use a B channel and will share a D channel.~~

¹ This tariff will be effective through June 1, 2006.

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By Kenneth Mason, Vice President of Government and Regulatory Affairs

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

CUSTOMIZED MULTI-LINE TELEPHONE SERVICE / DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE¹ (T)

~~G. Automatic Call Distribution Management Information System (ACD/MIS)¹ (Continued)~~

~~Features (Continued)~~

~~The features below can be ordered individually.~~

~~Advanced ACD/MIS Features~~

~~Additional Queue Slots - When the required number of Queue Slots needs to exceed the number of customer agents.~~

~~Call Prompts - An enhancement to Call Vectoring that is an announcement to guide incoming callers through a series of prompts to route the call to an agent. The incoming caller responds to the prompts by depressing a touch call digit on his telephone set.~~

~~Call Vectoring - Provides the ability to program a series of call handling steps that a call will follow before the call is connected to an agent. The series of steps is referred to as a call vector. The feature includes:~~

~~Answer Supervision Control - Provides the ability to control the point at which answer supervision is returned for calls that are processed using call vectors.~~

~~Music On Queue - Provides additional flexibility for the specification of music and/or other audio treatment of calls in queue.~~

~~Direct Agent Access - Provides the ability for an external call to reach an agent directly. The agent position must be assigned an individual directory number.~~

¹ This tariff will be effective through June 1, 2006.

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

CUSTOMIZED MULTI-LINE TELEPHONE SERVICE / DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE¹ (T)

~~G. Automatic Call Distribution Management Information System (ACD/MIS)¹ (Continued)~~

~~Features (Continued) (T)~~

~~Advanced ACD/MIS Features (Continued)~~

~~Management Information System Data Link - Passes call event information from the Management Information System (MIS) located in the central office. This Data Link includes:~~

~~Delay Treatment - Provides various types of alerting to the calling parties when their call cannot be routed immediately to an agent, i.e., the call is put in a queue.~~

~~Fold Down - Provides for an orderly restriction of traffic to a smaller number of agent positions during periods of low incoming traffic.~~

~~Interflow Control - Provides the ability to reroute incoming calls to destinations outside the switch.~~

~~Intraflow Control - Provides a way of increasing the number of agents able to handle calls by specialized serving teams for call queues.~~

~~Overload Control - Promptly detects and properly controls an overload condition.~~

~~Queue Control - Alerts the customer of queuing delays that have exceeded customer designated thresholds; through the MIS the customer can modify the ACD parameters in order to relieve the condition.~~

¹ This tariff will be effective through June 1, 2006.

WIN U-17

FRONTIER COMMUNICATIONS NORTHWEST INC.

Section 17
4th Revised Sheet 84
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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

CUSTOMIZED MULTI-LINE TELEPHONE SERVICE / DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE¹ (T)

G. Automatic Call Distribution - Management Information System (ACD-MIS)¹ (Continued)

Rates

Optional Features

	<u>MONTHLY</u> <u>RATE</u>	<u>NONRECURRING</u> <u>CHARGE</u>
ACD-MIS Network Access Packages		
Basic ACD ²		
Per group		\$55.00
Per line	\$32.80	
Multipoint ACD ²		
Per group		55.00
Per Multipoint line	49.20	

¹ This tariff will be effective through June 1, 2006.

² The Subscriber Line Charge located in Frontier's Tariff FCC No. 5 is applicable on a per line basis.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

CUSTOMIZED MULTI-LINE TELEPHONE SERVICE / DIGITAL (ISDN) CUSTOMIZED MULTI-LINE TELEPHONE SERVICE¹ (T)

G. Automatic Call Distribution Management Information System (ACD/MIS)¹ (Continued)

Rates

Optional Features

	MONTHLY RATE	NONRECURRING CHARGE
Advance ACD/MIS Features		
Additional Queue Slots		
Per system, per order		25.00
Per slot	2.50	
Call Prompts ² Per Step ³	150.00	100.00
Call Vectoring		
Per group		40.00
Per line	6.00	
Direct Agent Access		
Per access number	2.00	
Management Information System (MIS) Data Link. Per link		
	80.00	25.00
Minor Software Change ⁴		
ACD Hunt Group ⁵		25.00

¹ This tariff will be effective through June 1, 2006.

² This feature requires Call Vectoring.

³ The rates for Call Prompts will apply per step. Each announcement level is a "step", for example: the first step would ask the customer to press "1" for the Accounting Department or press "2" for Engineering. Once the customer pressed "1" or "2", the second step would then ask the customer to press "1" for Cost Accounting, "2" for Disbursement Accounting, and so on.

⁴ Applies to changes to existing services.

⁵ Additional minor change charge for recording, queuing, station changes.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

9-1-1 EMERGENCY TELEPHONE SERVICE

PRIVATE SWITCH (PS) 9-1-1 SERVICE¹

A. General

Private Switch ALI Service (PS 9-1-1 Service) is an optional service offering which enables either (1) Automatic Number Identification (ANI) or (2) ANI and Automatic Location Identification (ALI) to be provided to a Public Safety Answering Point (PSAP) by 9-1-1 calls originating from Station lines served by a Private Switch (under Direct Inward Dialing Service) system that are directly accessible to/from the Public Switched Network and served by a Private Switch.

Definitions of terms used with Private Switch ALI Service (PS 9-1-1 Service) are included with the definitions for E9-1-1 Emergency Telephone Service under 9-1-1 Service, Features.

When a customer requests services not covered by this contract, rates from other appropriate tariffs of the Company shall apply. If no such tariff exists, the services may be provided on an individual case basis (ICB) where facilities and operating conditions permit. An ICB may also be required when conditions, terms and/or rates, as set forth in this contract, may not be reasonable due to unique circumstances.

¹ Limited to existing customers as of August 28, 1998.

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

9-1-1 EMERGENCY TELEPHONE SERVICE

PRIVATE SWITCH (PS) 9-1-1 SERVICE¹

B. Conditions

1. Availability of Options

- a. The ANI-ONLY option is available if the 9-1-1 Customer has subscribed to ANI-ONLY service and has establish dedicated routing from the central office serving the PS Provider to a Point of Concentration or to the serving PSAP; and if the PS Provider: (1) Orders a block(s) of Directory Numbers, from which its PS End Users are assigned individual Directory Numbers; however, when the Proximity Group option is selected, only one telephone in each group will have a Directory Number assigned. (2) Orders two "PS 9-1-1 Service" trunks or that quantity necessary to provide P.01 Grade of Service, whichever is the higher standard, to connect the PS Provider's Private Switch to its serving central office; and (3) Has a Private Switch or other customer premises equipment capable of forwarding the ANI of each PS End User's Directory Numbers to the 9-1-1 Service Trunk when either 9-1-1 or X-9-1-1 is dialed (where X is the access number for the public switched network).
- b. The ANI and ALI option is available if the 9-1-1 Customer subscribes to Enhanced 9-1-1 service and meets the same conditions in B.1.a., and the PS Provider uses the Company PS ALI ENTRY software to maintain and forward PS End User Directory Numbers and location information in the NENA Standard format to the Company, with updates as necessary to keep records current and responds to requests from the Company to make corrections to record errors by uploading the corrected records within one working day.
- c. With either of the above options, the PS Provider is allowed to establish its phones in Proximity Groups. In this Proximity Group Option, the PS Provider needs to order a Directory Number only for each Call-Back Phone, of which there will be one per Proximity Group. Therefore, all telephones in the same Proximity Group must have the ANI of the Call-Back Phone transmitted to the PSAP when 9-1-1 is dialed from any telephone in that group. The PS Provider is responsible for assigning telephones to Proximity Groups.

¹ Limited to existing customers as of August 28, 1998.

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

9-1-1 EMERGENCY TELEPHONE SERVICE

PRIVATE SWITCH (PS) 9-1-1 SERVICE¹

B. Conditions (Continued)

2. Service provisioning is dependent upon the type and configuration of the 9-1-1 network that is in place for the service area.
 - a. Private Switch to serving Central Office: The basic requirement is to treat the Private Switch as if it were a Central Office, so that dedicated PS 9-1-1 Service trunks are required from the Private Switch to its serving Central Office. There must be a minimum of two PS 9-1-1 Service trunks or a quantity that will provide a minimum of P.01 Transmission Grade of Service, whichever is the higher standard. The cost for this local loop connection is the responsibility of the PS Provider for each Private Switch owned or controlled by the PS Provider. The PS Provider is also responsible for monitoring the performance of the PS 9-1-1 Service Trunks, by conducting manual operational tests, from the Private Switch to the PSAP. Any PS 9-1-1 Service Trunks found to be defective shall be immediately reported to the Company.

In the case of Private Switch tandem or Private Switch host/remote networks, dedicated PS 9-1-1 Service trunks are required from the Private Switch network concentration point (tandem or host) to its serving Central Office. The PS Provider is responsible for making sure that:

- (1) all phones that are connected to a PS Provider point of concentration are in the area served by the same E9-1-1 system to ensure correct routing, and
- (2) that tandeming cause no more than a 4 second delay in completion of the 9-1-1 call.

¹ Limited to existing customers as of August 28, 1998.

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

9-1-1 EMERGENCY TELEPHONE SERVICE

PRIVATE SWITCH (PS) 9-1-1 SERVICE¹

B. Conditions (Continued)

2. Service provisioning is dependent upon the type and configuration of the 9-1-1 network that is in place for the service area. (Continued)
 - b. Point of Concentration: The 9-1-1 Customer is required to order network facilities in order to provide a minimum of two E9-1-1 Service Trunks or that quantity which will provide a minimum of P.01 Transmission Grade of Service, whichever is the higher standard, from the PS Provider's serving Central Office to the PSAP. This may be done via dedicated trunking from the PS to the PSAP, or it may be done via a Point of Concentration. Thus, there may arise a need to install an E9-1-1 Selective Router or Tandem in order to handle the traffic from numerous PS Providers. If so, the cost for this network modification is the responsibility of the 9-1-1 Customer.
 - c. Termination at the PSAP: If additional lines, trunks, or termination are required from the Point of Concentration to the PSAP to handle PS 9-1-1 Service, and/or if additional local loop connections or terminations are required at the PSAP end, regardless of whether there is a Point of Concentration or not, the cost of these additions is the responsibility of the 9-1-1 Customer.
3. The customer for this service may be any PS Provider whose participation in the 9-1-1 system is accepted by the 9-1-1 Customer.
4. The Proximity Group Option is not available in the servicing of residential units by PS Providers.

¹ Limited to existing customers as of August 28, 1998.

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

9-1-1 EMERGENCY TELEPHONE SERVICE

9-1-1 SERVICE¹

C. Definitions

PS ALI ENTRY

A personal computer software program that will automate the process of building ALI records of Private Switch (PS) End Users in the NENA Standard Format. It provides for some limited accuracy checks, uploading the records to the Company, and receiving downloads of records found to contain certain types of errors in the PS End User records from the Company.

PS ALI GATEWAY

The Company's computer facility that will interface with the Private Switch (PS) Provider Administration Site to receive Private Switch (PS) End User ALI updates and from which error reports will be returned. Communication will be via dial-up modem, using a common protocol.

PRIVATE SWITCH (PS)

A telephone service switch, such as a Private Automatic Branch Exchange (PABX), or PBX as they are commonly called, that provides service to individual users and connects them to the Public Switched Network.

¹ Limited to existing customers as of August 28, 1998.

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

9-1-1 EMERGENCY TELEPHONE SERVICE

9-1-1 SERVICE¹

C. Definitions (Continued)

PRIVATE SWITCH ALI SERVICE TRUNK (PS 9-1-1 SERVICE TRUNK)

A CAMA-type trunk, dedicated to routing 9-1-1 calls from a Private Switch to either a 9-1-1 Selective Router, Tandem, Central Office serving a PSAP, or PSAPs. The termination of this trunk depends on the network configuration and PSAP terminating equipment. This Trunk will forward the voice and ANI of the calling party. The Private Switch (PS) will be treated in the same manner as a central office with regard to network connectivity.

PRIVATE SWITCH (PS) END USER

An individual or organization authorized to use the telephone services provided by the private switch per individual station.

PRIVATE SWITCH (PS) PROVIDER

A private entity that provides telephone service to a group of residential or business end users (i.e., Private Switch (PS) End Users served by the provider's private switch).

PROXIMITY GROUP

A customer electable option that lets a customer designate one telephone in a group of PBX stations as a call-back phone. The ALI associated with the directory number of the call-back phone will be forwarded.

PS 9-1-1 SITE ADMINISTRATOR

A person who may be assigned and authorized by the Private Switch (PS) Provider, at the discretion of the PS Provider, to act as an agent with responsibility for managing the PS Provider's responsibilities within the scope of this tariff. The Site Administrator may be responsible for establishing the PS 9-1-1 Service, for maintaining the location information of the PS End Users and using the PS ALI ENTRY software to provide accurate PS End User ALI to the Company. This person will be given a password by the Company for access to the ALI ENTRY GATEWAY for the purpose of uploading the PS End Users ALI record information, specific to the site administrator's location.

¹ Limited to existing customers as of August 28, 1998.

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

9-1-1 EMERGENCY TELEPHONE SERVICE

PRIVATE SWITCH (PS) 9-1-1 SERVICE¹

D. Technical Specifications

Network interface requirements for PS 9-1-1 Service customer access are described in detail in the "Technical Standards Sub-Committee Report, 9-1-1 CAMA Trunking and DataBase Update for Private Switch/ALI" report produced by the PS/ALI Forum of the Technical Standards Subcommittee for State Advisory Commission on State Emergency Communications (ACSEC).

E. Application For Service

Service application for this service must be in writing from the 9-1-1 Customer. Each application for service will state that the PS Provider is authorized to join the 9-1-1 System and will include the following information:

1. The business name and address of the PS Provider,
2. The name, address, and telephone number of the PS Provider's Site Administrator,
3. The PS Provider service locations by street address and connectivity arrangements to the Company's network, and
4. The Blocks and ranges of in-use and on-reserve Directory Numbers assigned to the PS End User or PS station. If a Proximity Group Option is selected, the quantity of directory numbers that will be ordered is also required by the Company.

¹ Limited to existing customers as of August 28, 1998.

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

9-1-1 EMERGENCY TELEPHONE SERVICE

PRIVATE SWITCH (PS) 9-1-1 SERVICE¹

F. Customer Obligations

1. The 9-1-1 Customer is responsible for coordinating with the PS Provider so that the private switch provides full seven-digit ANI according to the technical specification stated herein. The private switch ANI function must be approved by the Company prior to implementation to ensure that the service will function properly. PS 9-1-1 Service will function properly only if ANI is in the proper format, if Directory Numbers are assigned for each station behind the PS (unless the Proximity Group option is selected), and if there is at least a pair of PS 9-1-1 Service Trunks to the central office, and if each station can be reached by dialing its Directory Number from the Public Switched Network.
2. The 9-1-1 Customer is responsible to ensure that the PS Provider meets the 9-1-1 Customer's standard of timeliness in reporting PS End User ALI updates to the Company.
3. When the PS Provider's Site Administrator has established a PS End User ALI record for each Directory Number, this Site Administrator will contact the 9-1-1 Customer to determine the correct street address and community name location as has been defined in the 9-1-1 Customer's Master Street Address Guide (MSAG). This information will be entered into the PS Provider ALI record data base for transmission to the Company.
4. The 9-1-1 Customer is responsible for informing the PS Provider's Site Administrator of the correct street address nomenclature and community name location as used in the MSAG, and of changes when they occur. The 9-1-1 Customer will ensure that all PS Provider PS End User street addresses are included in the MSAG and that each address is assigned an ESN and PSAP ID.

¹ Limited to existing customers as of August 28, 1998.

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

9-1-1 EMERGENCY TELEPHONE SERVICE

PRIVATE SWITCH (PS) 9-1-1 SERVICE¹

F. Customer Obligations (Continued)

5. The PS Provider is responsible for forwarding PS End User ALI record information to the Company according to the format and procedures established by the Company in the Company's "PS ALI ENTRY Users Guide," which may be obtained from a Company Account Executive. The PS Provider will assign a PS 9-1-1 Site Administrator, at the customer's election, with responsibility for these tasks. The Company will assign a password to the Site Administrator so that only authorized changes will be made to the PS Provider's ALI database at the Company's ALI ENTRY GATEWAY.
6. The 9-1-1 Customer is responsible for coordinating with the PS Provider so that the Private Switch is equipped with a minimum of two PS 9-1-1 Service trunks or a quantity that will provide a minimum of P.01 Transmission Grade of Service, whichever is the higher standard. The 9-1-1 Customer is responsible for dedicated trunking from the PS Provider's serving central office to the PSAP or point of concentration from the PS Provider's originating Wire Center. Bridging functionalities used in the serving central office to connect a customer to a PSAP will be provided by the Company at the 9-1-1 Customer's expense.

¹ Limited to existing customers as of August 28, 1998.

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

9-1-1 EMERGENCY TELEPHONE SERVICE

PRIVATE SWITCH (PS) 9-1-1 SERVICE¹

F. Customer Obligations (Continued)

7. If the PS Provider selects the Proximity Group Option, the PS Provider is responsible for:
 - a. Grouping telephones into effective proximity groups.
 - b. Designating the Call-Back Phone for each group.
 - c. Assigning a Directory Number to each call-back phone.
 - d. Enabling all telephones in a group to use the ALI of that group's call-back phone directory number.
 - e. Maintaining records of telephones and telephone numbers assigned to each proximity group.
 - f. Labeling telephones.
 - g. Providing instruction for end users.
8. Sublocation information: The PS Provider is responsible for providing sublocation information (i.e., floor, cubicle number, wing, building location) for the PS end user ALI record. Frontier-NW will maintain ALI records. All records provided to Frontier-NW are confidential.
9. The customer is responsible for the privacy rights relating to locations within that customer's premises. The degree of confidentiality shall be the same as required of the Company and the 9-1-1 Customer as identified in this and other tariff schedules and the Washington Administrative Codes.
10. Each PS Provider is responsible for the dedicated lines extending from its Private Switch to its serving Central Office.

¹ Limited to existing customers as of August 28, 1998.

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

9-1-1 EMERGENCY TELEPHONE SERVICE

PRIVATE SWITCH (PS) 9-1-1 SERVICE¹

F. Customer Obligations (Continued)

11. The rates charged for PS 9-1-1 Service do not include, and the Company does not undertake, the tasks of inspection or constant monitoring to discover errors, defects and malfunctions in the service. The 9-1-1 Customer has the responsibility for reporting all known errors, defects and malfunctions to the Company. For example, if an attendant at the 9-1-1 Customer's PSAP learns from a 9-1-1 caller that the caller's address is not correct as is displayed in the ALI, that attendant must initiate action to notify the Company of the discrepancy. The 9-1-1 Customer and the Company will jointly establish procedures to facilitate this notification procedure.
12. Cancellation of the service in whole or in part by the PS Provider prior to establishment thereof, will require payment to the Company of an amount equal to the cost of engineering, manufacturer's billing resulting from equipment orders, installation, assembly, labor, cost of removal and any other costs incurred by the Company up to the time of cancellation resulting from the customer's order for service.

G. Liabilities

1. The Company's liability for interruption, failure, errors, acts, omissions or other occurrences related to PS 9-1-1 Service shall be limited to the same extent as set forth in Section 112 of this tariff WN U-16 regarding 9-1-1 Service, in any other applicable section of the Company's tariffs, and in statute.
2. PS 9-1-1 Service is provided solely for the benefit of the PS Provider. The provision of PS 9-1-1 Service shall not be interpreted, construed or regarded as being either expressly or implied for the benefit of, or creating any Company obligation toward any person or legal entity other than the PS Provider. The Company's tort liabilities, if any, to third parties shall be limited to instances in which the Company's conduct constitutes gross negligence or willful or wanton misconduct.

¹ Limited to existing customers as of August 28, 1998.

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

9-1-1 EMERGENCY TELEPHONE SERVICE

PRIVATE SWITCH (PS) 9-1-1 SERVICE¹

G. Liabilities (Continued)

3. The PS Provider is solely responsible for the PS End User ALI Record that is transmitted to the database. Neither the Company nor the 9-1-1 Customer will be responsible for the accuracy of the PS End User's ALI Record information beyond assigning the correct ESN and PSAP ID from the MSAG, and in transmitting each record as received from the PS Provider to the PSAP attendant's display upon receipt of a 9-1-1 call from that PS End User.
4. Terminal equipment at the 9-1-1 Customer's sites that is used in connection with PS 9-1-1 Service, whether such equipment is provided by the Company or the customer, shall be configured so that it is unable to extract any information from the database other than as it relates to an emergency call. Any information obtained from the database in connection with an emergency call shall be used solely for the purpose of answering, handling and responding to emergency calls in a manner consistent with the nature of the emergency. Any permanent record associating a PS End User telephone number with his/her name or address shall be secured by the customer and disposed of in a manner that will retain the security.
5. PS 9-1-1 Service will be designed by the Company to provide an equivalent level of service reliability and quality as local exchange telephone service in the exchange where 9-1-1 Systems are equipped with the features to provide PS 9-1-1 Service.

¹ Limited to existing customers as of August 28, 1998.

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

9-1-1 EMERGENCY TELEPHONE SERVICE

PRIVATE SWITCH (PS) 9-1-1 SERVICE¹

H. Rates

	<u>Monthly Rate</u>	<u>NRC</u>	<u>NOTE</u>
1. Code Recognition	2	2	
2. Enable 9-1-1 Tandeming in Central Office	Individual Case Basis		3
3. PS 9-1-1 Service Trunk - per trunk from Private Switch to serving Central Office	5	6	4
4. 9-1-1 Service Line - Facilities connecting PSAPs to their serving Central Office	2	2	
5. 9-1-1 Transport/Transport Termination - Per mile	2	2	

¹ Limited to existing customers as of August 28, 1998.

² These rates are billed to the 9-1-1 Customer and are located under 9-1-1 Service Rates of this tariff.

³ This fee will set up a Central Office to provide some level of 9-1-1 tandeming, based on the 9-1-1 network requirements. Because the cost depends on the type of switch involved, the technology used and the level of tandeming desired, prices must be individually established.

⁴ A minimum of two PS 9-1-1 Service Trunks are required from the Private Switch to the serving Central Office. The Private Switch, in some cases, may not be located at the end user location.

⁵ See applicable line rate in Section 4.

⁶ See applicable charge in Section 5.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

9-1-1 EMERGENCY TELEPHONE SERVICE

PRIVATE SWITCH (PS) 9-1-1 SERVICE¹

H. Rates (Continued)

		<u>Monthly Rate</u>	<u>NRC</u>	<u>NOTE</u>
6.	PS ALI Subscriber Line Data Receipt - Per PS ALI record	1	1	2
7.	PS ALI ENTRY Admin Site package	\$ 17.52	\$283.00	3
8.	Payment Responsibility:			
	a. The 9-1-1 Customer will be charged for Rates 1, 2, 4, 5 and 6, plus any additional PSAP terminations.			
	b. The Private Switch (PS) Provider will be charged for Rates 3, and 7.			

Notes: 1 These rates are billed to the 9-1-1 Customer and are located under 9-1-1 Service Rates of WN U-16.

2 Rates apply to minimum of 10 records and to each additional 10 records or fraction thereof.

3 This enables the Private Switch (PS) Provider's PS 9-1-1 Site Administrator to create ALI records in NENA Standard format in a computer database and upload PS End User records to the Company via modem. It provides limited database management capabilities to the PS End User records and enables receipt of downloaded PS End User record errors for correction. Some entry-checking features are incorporated to minimize chances of errors being entered. This software requires the PS Provider's Site Administrator to have access to a personal computer with an MS-DOS operating system, Version 3.1 or above, MS Windows software, sufficient RAM to operate MS Windows, a hard drive with ENTRY software, and modem with 2400 baud capability, communications software that will operate the modem, and transmit and receive data files using commonly accepted protocol, and a telephone line connection to the modem.

¹ Limited to existing customers as of August 28, 1998.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

NETWORK ACCESS SERVICES^{1,2}

A. General

— Network Access Service is provided through facilities owned and maintained according to the standards of the Company. The territory served is shown on maps filed with the Commission by the Company. This territory is divided into exchanges.

— The application of business rates is determined by the actual or obvious use made of the service by the customer. Where only one Network Access line is provided at a location, which is both business and residence, the business rate will apply.

— The Network Access Line rates do not include a telephone.

— Customers must select either Basic Calling Service or Premium Calling Service.

B. Conditions

— Conditions as defined in Section 4, B, of this tariff.

¹— Services at certain rates limited to existing customers as of May 1, 2005. See Sheet 3 for list of rates and services.

²— Services at certain rates limited to existing customers as of July 1, 2007. See Sheet 4 for list of rates and services.

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By Kenneth Mason, Vice President of Government and Regulatory Affairs

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

NETWORK ACCESS SERVICES

C. Rates

~~_____ Premium Calling Service Business~~

~~_____ Premium Calling Service consists of basic access to the network coupled with unlimited usage of outgoing local calls (local exchange and interexchange non toll) provided on a flat rate basis. Excise taxes, not included in the rates shown above, are applicable to each Network Access Line for the purpose of funding the Washington Telephone Assistance Program (WTAP), the Telecommunications Relay System (TRS) and E911.~~

Premium Calling Service

~~_____ BUSINESS SERVICE^{1,2}~~

~~_____ Coin Line _____~~

~~_____ Two Way _____~~

~~_____ One Way _____~~

~~_____ Public Access Line _____~~

~~_____ One Party, Term _____~~

~~_____ 1 yr. _____~~

~~_____ 3 yr. _____~~

~~_____ Trunk, Term _____~~

~~_____ Key TK, 1 yr. _____~~

~~_____ Key TK, 3 yr. _____~~

~~_____ DID 1 yr. _____~~

~~_____ DID 3 yr. _____~~

¹ Limited to existing customers as of May 1, 2005.

² Limited to existing customers as of July 1, 2007.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

NETWORK ACCESS SERVICES¹

C. Rates (Continued)

Premium Calling Service - Business

	RATE GROUPS	
	1	1A
BUSINESS SERVICE		
Trunk (Key System/PBX)		
1 Yr. Term Commitment ²	31.00	31.00
3 Yr. Term Commitment ²	29.00	29.00
DID		
1 Yr. Term Commitment ²	31.00	31.00
3 Yr. Term Commitment ²	29.00	29.00
Coin Line	34.70	34.70
Public Access Line	29.70	29.70
One Party		
1 Yr. Term Commitment ²	26.00	26.00
3 Yr. Term Commitment ²	24.00	24.00

NETWORK ACCESS SERVICE FEE

An excise tax of \$.13 per month, not included in the rates shown above, is applicable to each Network Access line for the purpose of funding the Washington Telephone Assistance Program.

¹ Limited to existing customers as of May 1, 2005.

² See Conditions, Section 4, B, Term Commitment Options for liability charges.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

NETWORK ACCESS SERVICES¹

C. Rates (Continued)

Premium Calling Service - Business

RATE GROUPS

	1	1A
<u>BUSINESS SERVICE</u>		
Trunk (Key System/PBX)		
1 Yr. Term Commitment ²	33.43	33.43
3 Yr. Term Commitment ²	31.43	31.43
DID		
1 Yr. Term Commitment ²	33.43	33.43
3 Yr. Term Commitment ²	31.43	31.43
One Party		
1 Yr. Term Commitment ²	28.43	28.43
3 Yr. Term Commitment ²	26.43	26.43

¹ Limited to existing customers as of July 1, 2007.

² See Conditions, Section 4, B, Term Commitment Options for liability charges.

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WN U-17

FRONTIER COMMUNICATIONS NORTHWEST INC.

Section 17
Original Sheet 104

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

PUBLIC ACCESS LINE (PAL) SERVICE[†]

A. General

Public Access Lines (PALs) are single party business exchange lines available, where equipment and operating conditions permit, for the connection of customer-owned coin-operated telephones (COCOTs) to the local exchange network. The term "customer" is defined as the party subscribing to a Public Access Line for the purpose of connecting a COCOT to the local exchange. Rates are found under Network Access Service, Public Access Line.

Optional features and nonrecurring charges are identified in Section 4, B, of this tariff.

B. Conditions

Conditions are defined in Section 4, B, of this tariff.

[†] Limited to existing customers as of May 1, 2005.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

COIN LINE SERVICE[†]

A. General

1. Coin Line Service is a coin voice grade exchange line, available where equipment and operating conditions permit, that provides switch based dial tone first (DTF) coin line functionalities for the connection of customer-owned coin operated telephones (COCOTs).

The term "customer" is defined as the party subscribing to a Coin Line for the purpose of connecting a COCOT to the local exchange. Rates are found under Network Access Service, Coin Line.

Features, rate regulations and nonrecurring charges are identified in Section 4, B, of this tariff.

B. Conditions

Conditions are defined in Section 4, B, of this tariff.

[†] Limited to existing customers as of May 1, 2005.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

CUSTOM ROUTING SERVICE

A. General

1. Custom Routing Service will enable a customer to redirect all or part of the customer's incoming voice calls to other telephone numbers of the customer's choice. This service also offers a user of an individual line the capability to personally forward calls to another location.

a) Group Redirect

1) For each group of main numbers, this option offers three choices to redirect calls to as many as five sets of telephone numbers. One or more of the following features are used:

- Directory Number Based Redirect
- Group Based Redirect
- Incoming Number Identification
- Percentage Distribution
- Time of Day/Day of Week

2) The choices are determined by the customer. Each customer will have a different set of choices, for instance:

Customer 1 - Group 101

- Choice 1: Directory Number Based Redirect
- Choice 2: Time of Day/Day of Week
- Choice 3: Percentage Distribution

Customer 2 - Group 102

- Choice 1: Time of Day/Day of Week
- Choice 2: Time of Day/Day of Week
- Choice 3: Incoming Number Identification

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

CUSTOM ROUTING SERVICE

E. Conditions

1. This service is subject to the following conditions:

- a. Custom Routing Service is available where Telephone company facilities permit.
- b. There is no maximum number of lines or trunks.
- c. Each group may have a maximum of three redirect options.
- d. A Type I or Type II service charge applies for each line having the capability of completing a call.
- e. The customer must have touchtone capability.

2. Message Charges

- a. If calls are redirected outside the local calling area of an exchange, the applicable toll charges from the Catalog for Competitively Classified Intrastate Services, Section 2, A, or measured usage charges from Section 4.E of this tariff shall apply.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

CUSTOM ROUTING SERVICE

B. Conditions (Continued)

3. Service Activation

- a. If the customer elects to activate the redirection of calls, the customer dials into the Telephone Company network controller using a touchtone telephone. Upon reaching the network controller, the customer must enter a personal identification number (PIN) to access the system. If, after three attempts, the customer fails to enter his PIN number correctly, he will automatically be disconnected.
- b. After entering the system, the customer may forward all telephone numbers assigned to a group. A group may be a floor, department, building, or even the whole organization. A Supergroup can be preassigned and used to redirect calls for two or more groups. These groups (Supergroup or Redirect Group) must be preassigned upon the establishment of the service.
- c. Each group may have a maximum of three redirect options. The customer may call into the system as frequently as desired to redirect calls.

4. Termination Liability

- a. When the service is originally ordered, a six-month termination liability will apply. If Custom Routing Service is canceled prior to the six-month period, the full monthly rate for each remaining month, or part thereof, will be charged. For example, if Custom Routing Service has been in place for two and one-half months, upon cancellation the customer will be charged for three and one-half additional months at the tariff rate. Changes to the original configuration will not constitute a cancellation as long as the total number of Custom Routing Service telephone numbers has not decreased. If the total number of Custom Routing Service telephone numbers is decreased, then the termination liability will apply.

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SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

CUSTOM ROUTING SERVICE

B. Conditions (Continued)

5. The customer must have sufficient lines and associated facilities to handle the estimated or actual number of calls redirected without interfering with exchange or toll service. In the event that there is interference with exchange or toll service, the Company reserves the right to immediately disconnect the service in accordance with the Rules and Regulations contained in Section 2 of this tariff.
6. Unless the customer has made other arrangements, CRS will be provisioned on each member of the hunt group. In cases where the customer wishes to provision CRS only on the pilot number of a hunt group, charges will be based on the number of lines currently in the customer's hunt group. Additional charges will apply if members of the hunt group are provisioned separately.
7. The Company does not guarantee the availability or reliability of CRS in the event of a network affecting disaster. Depending upon what part of the network is affected and how serious the effect is, CRS may function normally, may not function at all, or may function unpredictably.
8. CRS is not designed to restore telephone service in the event of service interruptions at telephone company central offices.
9. The Company shall not be liable for any losses or damages resulting from the unavailability of CRS.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

CUSTOM ROUTING SERVICE

E Conditions (Continued)

10. A CRS number cannot be used to trigger a call to be redirected to another number with a call forwarding service attached. Redirected calls must directly terminate at either a customer assigned location, an Interexchange Carrier's point of presence, a Voice Mail system, an Auto Attendant system, or an Announcement frame within the LATA of call termination.
11. Charges for calls between the CRS number and the telephone number to which these calls are redirected are the responsibility of the CRS customer. Usage charges, including toll, extended calling area and other measured charges will apply if the CRS number is forwarded to a location, which would normally incur those charges.
12. CRS may not be used by customers to avoid toll charges. If a customer is using this service to avoid such charges, the Company reserves the right to disconnect the service immediately and bill all appropriate toll charges.
13. It is the responsibility of the CRS customer redirecting calls to a third party (disaster recovery firm) to obtain, when appropriate, that third party's permission prior to the calls being redirected.
14. CRS will be provisioned only on telephone numbers provisioned with central office line equipment or remote call forwarding service.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

CUSTOM ROUTING SERVICE

C Definitions

1. Directory Number Based Redirect

Directory Number Based Redirect is one feature offered under Group Redirect Service. Directory Number Based Redirect can be used in each option (one, two, and/or three), or, the customer may select a Group Redirect Optional Feature. Directory Number Based Redirect allows the customer to redirect calls to as many as three telephone numbers. An example:

Directory Number-Based Redirect			
Main Number	Option 1	Option 2	Option 3
111-111-1111	222-222-2222	333-333-3333	444-444-4444
555-555-5555	666-666-6666	777-777-7777	888-888-8888
999-999-9999	121-121-2121	555-123-4567	999-999-9944
111-222-1111	565-565-7777	999-111-9999	898-909-0000

The above customer has ordered Directory Number Based Redirect for all three options. If the customer has activated Option 2, calls coming into phone number 555-555-5555 will simply be routed to 777-777-7777; calls to 111-222-1111 will be routed to 999-111-9999; etc.

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SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

CUSTOM ROUTING SERVICE

C Definitions (Continued)

2. Group

A group is a group of telephone numbers that will be redirected in the same way, i.e., same time and same manner. For example, if redirection is activated, all telephone numbers within that group will be redirected. Another example is, if the customer chooses to have option three active in a particular group, then all main numbers in this group will be redirected to the telephone numbers in option three.

If an option has time of day redirecting, the times that the numbers are redirected are the same for all numbers in the group. The actual telephone numbers that the calls are being redirected to do not have to be the same. For all optional features, the telephone number that the calls are redirected to may be different. There is no maximum number of telephone numbers included in a group, however, the maximum number of groups a customer can have is 50.

3. Group Based Redirect

Group Based Redirect is a feature offered under Group Redirect Service. It allows the customer to redirect incoming calls to all Directory Numbers within a group to a common destination number. The subscriber can change the destination number by dialing into the company network controller. There is no additional charge for Group Based Redirect. However, Incoming Number Identification Redirection, Percentage Redirection and/or Day of Week/Time of Day Redirection can be purchased in lieu of Group Based Redirect for an additional charge. Group Based Redirect should only be used in one customer defined option per group since the destination number can be changed freely.

4. Group Redirect Option

A Group Redirect Option defines how calls to a main number will be redirected based on Directory Number Based Redirect, Group Based Redirect, Day of Week/Time of Day, Percentage Distribution, or Incoming Number Identification.

5. Main Number

Main Number is the customer's directory number that has Custom Routing Service.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

CUSTOM ROUTING SERVICE

C Definitions (Continued)

6. Supergroup

A Supergroup is a preassigned group that is used to redirect calls for two or more groups. For example, a customer has four groups: 101, 102, 103, 104. If the customer occasionally wants to activate Option 1 on all four groups, these four groups could be assigned to a Supergroup (at provisioning time). The customer could name this Supergroup: 001. This allows the customer to activate Option 1 on all four groups versus having to go into the Custom Routing Service system four times to activate Option 1 each time for each individual group.

7. Type I Lines

Includes exchange access lines, Customized Multi-line Telephone Service lines, and DID numbers other than the DID main number, that are either single line or associated with one other line in a hunting arrangement. (T)

8. Type II Lines

Includes PBX trunks for non-DID systems, DID main number and each DID number associated with a trunk, pilot numbers of hunt groups, and the exchange access lines and Customized Multi-line Telephone Service lines terminating in a hunting arrangement of three or more lines. (T)

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

CUSTOM ROUTING SERVICE

D. Features

1. Group Redirect Optional Features

a. Incoming Number Identification Redirecting

Incoming Number Identification Redirecting is an optional feature. It allows the customer to redirect calls based upon the originating telephone number of the incoming caller. If an incoming caller's number is on a list of telephone numbers furnished by the customer, the call will be redirected to a preselected telephone number. If the incoming caller's telephone number is not on the list, the call will be completed as dialed or routed to a default number (selected by the customer).

The customer may have as many numbers as desired on the list. The customer will be billed for each 100 numbers or any fraction thereof. For example, if a customer has 120 numbers, he will be charged for 200 numbers. Incoming Number Identification Redirecting feature may be used in one option per group.

Incoming Number Identification Redirection may not be used to pass the calling party's number to the customer.

b. Percentage Redirecting

As an optional feature, redirecting may also be done by percentages. For example, when Percentage Redirecting is activated, the customer may direct 33% of the incoming calls to location "A", 33% to location "B", and 34% to location "C". The customer may choose up to five percentages, but the total must always equal 100%. The Percentage Redirecting feature may be used in all three options. If this feature is used in two of the three options, two optional feature charges would apply.

c. Time of Day/Day of Week Redirection

An optional feature which allows the customer to redirect the customer's calls to another location at predesignated times. For example, particular numbers can be redirected to another location after 5 PM, or just on Saturdays. The system will automatically route these calls until the customer changes specifications. This will allow the customer to use a single office to perform the work of many locations during off peak hours. Time of Day/Day of Week Redirection may be used in option one, two, or three. If this feature is used in two of the three options, for example, two optional feature charges would apply.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

CUSTOM ROUTING SERVICE

E. Application of Rates

1. Type I Charges (Continued)

a. Service Establishment Charge

The Service Establishment Charge will apply for the original order for Custom Routing Service. This charge will not apply again unless the customer cancels the service and re-establishes Custom Routing Service at a later date. If Custom Routing Service is ordered for both Type I and Type II services at the same time, the Service Establishment Charge will only apply once. The charge will be determined by whichever is the larger amount, Type I or Type II. The Service Establishment Charge specified herein is in addition to applicable Service Ordering Charge as specified in Section 5 of this Tariff.

b. Monthly Charge Per Line

There will be a monthly charge for each line, i.e., exchange access line, DID number, or Customized Multi-line Telephone Service line. This charge does not apply when lines are used as, or in, multiline hunt groups. In those cases, the trunk/multiline hunt group charge will apply. The monthly rate per line will be based on the number of telephone numbers with Custom Routing Service. In addition to the monthly rate, a nonrecurring charge will apply to each number installed.

c. Rearrangement Charges

A nonrecurring charge will apply to each rearrangement performed by the Company in addition to applicable Service Ordering Charge as specified in Section 5 of this Tariff. Each change to a directory number will result in a nonrecurring charge. For example, (215) 555 1354 is presently programmed to redirect to (215) 555-1234, but is changed to redirect to (717) 555 6767. A number that is moved by the Telephone Company from one group to another group will also incur a nonrecurring charge. Each number added by the Company will incur a nonrecurring charge.

A nonrecurring charge is not applicable to Group Based Redirect when the customer adds to, removes or changes numbers within the hunt group(s), excluding changes to the main number of the hunt group(s).

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

CUSTOM ROUTING SERVICE

E. Application of Rates (Continued)

2. Type II Charges

a. Service Establishment Charges

The Service Establishment Charge will apply for the original order for Custom Routing Service. This charge will not apply again unless the customer cancels the service and reestablishes Custom Routing Service at a later date. If Custom Routing Service is ordered for both Type I and Type II services at the same time, the Service Establishment Charge will only apply once. The charge will be determined by whichever is the larger amount, Type I or Type II. The Service Establishment Charge specified herein is in addition to applicable Service Ordering Charge as specified in Section 5 of this Tariff.

b. Monthly Charge Per Trunk

A monthly charge will apply per trunk or line and each DID number associated with a trunk that terminates in a multiline hunt group. The charge per trunk will be based on the number of trunk telephone numbers installed. As the customer moves from one size category to the next, the rates will apply for all trunk numbers. In addition, a nonrecurring charge will apply to each trunk, each DID number associated with a trunk, or multiline hunt number installed.

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SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

CUSTOM ROUTING SERVICE

E. Application of Rates (Continued)

2. Type II Charges (Continued)

c. Rearrangement Charges

A nonrecurring charge will apply to each rearrangement performed by the Company in addition to applicable Service Ordering Charge as specified in Section 5 of this Tariff. Each change to a primary trunk number will incur a nonrecurring charge. For example, (215) 555-1354 is presently programmed to redirect to (215) 555-1234, but is changed to redirect to (717) 555-6767. A trunk number that is moved from one group to another group will also incur a nonrecurring charge. Each trunk number added will incur a nonrecurring charge. Examples include an addition of trunk number; moving a trunk number from one group to another; or changing a number to which a trunk was routed.

A nonrecurring charge is not applicable to Group Based Redirect when the customer adds to, removes or changes numbers within the hunt group(s), excluding changes to the main number of hunt group(s).

3. Personal Identification Number (PIN) Change

a. This charge applies each time, after service establishment, the customer requests the Company to change the Personal Identification Number. A service order will be generated after the initialization takes place and a PIN change charge will apply.

4. Group Charges

a. There will be no charge for the first group ordered. A nonrecurring charge will apply to each additional group.

b. The Type I or Type II charges, whichever are applicable, apply to Group Rearrangements.

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

CUSTOM ROUTING SERVICE

E. Application of Rates (Continued)

5. Optional Feature Charges

a. Incoming Number Identification Redirection

A monthly charge and a nonrecurring charge will apply to each 100 telephone numbers, or fraction thereof, listed for Incoming Number Identification Redirection.

b. Percentage Redirecting

A nonrecurring charge will apply at the time of the establishment of this feature. In addition to a flat monthly rate, a charge per telephone number to be redirected will apply. For changes made by the Company on behalf of the customer, rearrangement charges will apply.

c. Time of Day/Day of Week

A nonrecurring charge will apply at the time of the establishment of this feature. In addition to a flat monthly rate, a charge per telephone number to be redirected will apply. For changes made by the Company on behalf of the customer, rearrangement charges will apply.

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SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

CUSTOM ROUTING SERVICE

F. Rates and Charges

1. Group Redirect Service

a. Directory Number Based Service for Type I

	<u>Nonrecurring Charge</u>	<u>Monthly Rate</u>
Service Establishment Charge ¹	\$195.00	
Monthly, per Line or DID Number ²		
2-50	2.35	3.00
51-100	2.35	2.70
101-500	2.35	2.40
501-1000	2.35	2.10
1001 Plus	2.35	1.75
<u>Line/DID Number Rearrangement Charges</u>		
System Charge, per Rearrangement	92.50	
Per Number Changed/Moved	2.35	

¹ Charge applies to Initial Service Order Charge as defined in Section 114.

² A six month termination liability will apply. If the service is discontinued prior to six months, the remaining months up to a maximum of six must be paid in a lump sum.

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SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

CUSTOM ROUTING SERVICE

F. Rates and Charges (Continued)

1. Group Redirect Service (Continued)

a. Group-Based Service for Type I

	<u>Nonrecurring Charge</u>	<u>Monthly Rate</u>
Service Establishment Charge ¹	\$195.00	
Monthly, per Line or DID Number ²		
2 - 50	2.35	3.00
51 - 100	2.35	2.70
101 - 500	2.35	2.40
501 - 1000	2.35	2.40
1001 Plus	2.35	1.75
<u>Line/DID Number Rearrangement Charges</u>		
System Charge, per Rearrangement	92.50	
Per Number Changed/Moved	2.35	

¹ Charge applies to Initial Service Order Charge as defined in Section 114.

² A six month termination liability will apply. If the service is discontinued prior to six months, the remaining months up to a maximum of six must be paid in a lump sum.

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SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

CUSTOM ROUTING SERVICE

F. Rates and Charges (Continued)

1. Group Redirect Service (Continued)

b. Directory Number-Based Service for Type II

	<u>Nonrecurring Charge</u>	<u>Monthly Rate</u>
Service Establishment Charge ¹	\$245.00	
Monthly, per Trunk, Line, and DID Number associated with a trunk ²		
2 - 10	5.50	8.25
11 - 50	5.50	8.00
51 - 100	5.50	7.75
101 - 250	5.50	7.50
251 - 500	5.50	7.25
501 Plus	5.50	7.00
<u>Trunk/Multiline Hunt Rearrangement Charges</u>		
System Charge, per Rearrangement	102.50	
Per Number Changed/Moved	5.50	

¹ Charge applies to Initial Service Order Charge as defined in Section 114.

² A six month termination liability will apply. If the service is discontinued prior to six months, the remaining months up to a maximum of six must be paid in a lump sum.

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

CUSTOM ROUTING SERVICE

F. Rates and Charges (Continued)

1. Group Redirect Service (Continued)

b. Group Based Service for Type II

	<u>Nonrecurring Charge</u>	<u>Monthly Rate</u>
Service Establishment Charge ¹	\$245.00	
Monthly, per Trunk, Line, and DID Number associated with a trunk ²		
2 - 10	5.50	8.25
11 - 50	5.50	8.00
51 - 100	5.50	7.75
101 - 250	5.50	7.50
251 - 500	5.50	7.25
501 Plus	5.50	7.00

Trunk/Multiline Hunt Rearrangement Charges

System Charge, per Rearrangement	102.50
Per Number Changed/Moved	5.50

¹ Charge applies to Initial Service Order Charge as defined in Section 114.

² A six month termination liability will apply. If the service is discontinued prior to six months, the remaining months up to a maximum of six must be paid in a lump sum.

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By Kenneth Mason, Vice President of Government and Regulatory Affairs

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FRONTIER COMMUNICATIONS NORTHWEST INC.

Section 17
Original Sheet 123

GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

CUSTOM ROUTING SERVICE

F Rates and Charges (Continued)

1. Group Redirect Service (Continued)

c. Type I and Type II Charges:

	Nonrecurring Charge	Monthly Rate
<u>Group Charges</u>		
First Group		
Each Additional Group or per Supergroup	\$19.00	
<u>Group Rearrangement Charges</u>	Same as Line or Trunk Rearrangement Charges	
<u>Time of Day/Day of Week Redirection</u>	19.50	
Per Number		\$.40
<u>Percentage Redirecting</u>	19.50	
Per Number		.30
<u>Incoming Number Identification Redirection (Each 100 Numbers)</u>	90.00	
Per Number		.30

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

CUSTOM ROUTING SERVICE

Rates and Charges (Continued)

	<u>Nonrecurring Charge</u>	<u>Monthly Rate</u>
2. Charges applicable to Group Redirect		
a. <u>PIN Number Change</u> <u>(Per occasion)</u>	\$27.00	

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GENERAL AND LOCAL EXCHANGE TARIFF

SERVICES LIMITED TO EXISTING CUSTOMERS (GRANDFATHERED)

Not Ready for Service Credit¹

A. General

An incentive for customers to remain with the Company's local exchange service when they are moving within Frontier's serving area but are not ready to place a move order when disconnecting service from their existing location.

B. Conditions

Qualifying residential customers are those moving to a new location within the Company's serving area that contact the Company directly to disconnect service at their existing location but are not ready to place an order for service at their new location. Qualifying customers are eligible to receive a \$50.00 bill credit if they retain their service with Frontier or a coupon for a \$50.00 bill credit which must be redeemed by the customer after re-establishing service at their new residential location.

Qualifying customers are eligible to receive a Not Ready For Service (NRFS) automatic bill credit of \$50.00. The bill credit will be given to customers who contact the company to disconnect service and agree at the time they place the order for disconnection to change the disconnect order to a move order and retain service with Frontier. The bill credit will be automatically applied to service at their new residential location.

Alternately, qualifying customers are those who contact the Company to disconnect service but do not wish to change their disconnect order to a move order at the time they place their order for disconnection. These customers will receive a coupon by mail or email, which can be redeemed for a Not Ready for Service (NRFS) bill credit of \$50.00 at their new residential location. The coupon must be redeemed before the date printed on the coupon's mailing label. The redemption period is 90 days from the service order date disconnecting service at the customer's existing location. Customers must call the toll free number printed on the coupon and provide the offer code printed on the mailing label to receive the NRFS credit at the time they initiate service at their new residential location. All applicable tariff charges apply for installation activity.

This offer is not transferable or redeemable for cash. It is not available to employees of Frontier. Qualifying customers are limited to one coupon per move and to no more than one coupon in a twelve-month period. The coupon may not be used to satisfy delinquent balances owed to the Company or any Frontier affiliate.

¹ Limited to existing customers as of June 30, 2008.

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GENERAL AND LOCAL EXCHANGE TARIFF

VERSALINE CENTREX SERVICE

Table of Contents

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<u>Versaline Centrex Service</u>	
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B. Versaline Centrex Service Arrangements	2
C. Terms and Conditions	2
D. Definitions	2
E. Rates and Charges	2
F. Telephone Numbers and Facilities Reserved For Future Use	2

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GENERAL AND LOCAL EXCHANGE TARIFF

VERSALINE CENTREX SERVICE

A. GENERAL

1. ~~Versaline Centrex Service (Versaline) is a digital central office based switching system that provides premium, versatile, and advanced communication features and service to multi-line business customers. Versaline includes various features and the ability to establish groups of lines with common and/or unique characteristics.~~
2. ~~Versaline Service is only offered from digital central offices and is subject to availability of required facilities, conditions and central office technology.~~
3. ~~Frontier Communications (the Company) will determine what type of central office configuration is required to conform to facility standards of the Company, including transmission requirements. Additional charges for special arrangements to meet signaling and transmission requirements may apply.~~
~~Feature availability is based on central office technology serving any given exchange.~~
4. ~~Customer Premises Equipment (CPE) CPE may be provided by the customer or by the Company. CPE provided by the customer must be compatible with Versaline features.~~
5. ~~Directory listings for Versaline Service will be provided in accordance with regulations and rates as specified in this tariff.~~
6. ~~Service charges as specified in this tariff apply to all customer requested moves and changes performed at the customer's premises.~~
7. ~~Maintenance of Service Charges, as set forth in this tariff apply for visits by the Company to a customer's premises if a service difficulty results from customer provided facilities for equipment.~~
8. ~~The Local Exchange Calling scope for Versaline stations will be the Business Premium Calling Plan as specified in this tariff.~~
9. ~~Temporary suspension of service, vacation service, or seasonal service does not apply to Versaline Service.~~
10. ~~Versaline stations of the same system but located in different exchanges will be subject to foreign exchange mileage as specified in this Tariff.~~
11. ~~Versaline Service features are available to PBX and Key System customers. Versaline Service cannot be used as a surrogate for the Automatic Access Line or Business Line serving a PBX or Key System.~~
12. ~~The rates contained herein are for central office facilities and local intercom loops only. The applicable interexchange mileage and termination charges will be charged for private line, foreign exchange lines, tie lines, and WATS.~~
13. ~~Federal Subscriber Line charges will be billed to each Versaline Service Line as set forth in FCC tariff.~~

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GENERAL AND LOCAL EXCHANGE TARIFF

VERSALINE CENTREX SERVICE

B. VERSALINE CENTREX SERVICE ARRANGMENTS

1. Subscription Components

a) Versaline Station Line Service

Monthly Rate includes:

- Versaline loop
- Local exchange calling
- Versaline system and station features
- Versaline station to station calling

b) System Size Bands:

2 lines and greater

e) Contract Terms:

Contract Periods

- 12 Months
- 24 Months
- 36 Months

d) Optional Add-On Features listed in this tariff apply. The contract period for the Optional Features is based upon the initial contract period for the Digital Versaline System. Subsequent Optional System Feature additions will be rated under a new contract or an addendum to an existing contract based upon the remaining period of the initial contract.

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GENERAL AND LOCAL EXCHANGE TARIFF

VERSALINE CENTREX SERVICE

B. VERSALINE CENTREX SERVICE ARRANGMENTS (Continued)

2. Service Features

a) System and Station Features

System Features

- Automatic Identification of Outward Dialing (AIOD)
- Direct Inward Dialing (DID)
- Direct Outward Dialing (DOD)
- Equal Access
- Intercept Announcements – Common
- Intercom Dialing (Station to Station 4 digit)
- Local Exchange Calling[±]
- Off Premises Stations^{**}
- Touch Calling
- 911 Emergency Service
- Blind Transfer Recall
- Busy/No Answer Split
- Call Forward – Busy, fixed, variable, No Answer Variable, and No Answer (30 Seconds)
- Caller ID Name and Number
- Call Hold – Code Dialed
- Call Park – Directed or Multiple
- Call Pick Up – Directed, Directed Any Station, Directed Barge In or Directed Exempt
- Call Transfer
- Call Waiting – All Calls, Cancel, Dial, Inhibit or Originating
- Consultation Hold
- Data Call Protection
- Direct Line – Hot Line, Manual Line, Or Warm Line
- Directed Call Pickup
- Distinctive Call Waiting Tones
- Distinctive Ringing
- Do Not Disturb
- Executive Busy Override
- Executive Busy Override – Exempt
- Group Intercom (dependent on customer Equipment)
- Hunting (Customer Specific) – Circular, Stop, Uniform Call Distribution (UDC) or Sequential

* Refer to the Calling Plan as specified in the Local Exchange Calling scope.

** Applicable only to Off Premises Stations within the exchange and served from the same Central Office.

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GENERAL AND LOCAL EXCHANGE TARIFF

VERSALINE CENTREX SERVICE

B. VERSALINE CENTREX SERVICE ARRANGMENTS (Continued)

2. Service Features (Continued)

a) System and Station Features (Continued)

System Features (Continued)

- Last Number Redial
- Line Restriction — Fully, Semi, Toll, Code or Multi-level
- Make Busy
- Remote Activation — Variable or Of Call Waiting Call
- Ring Again
- Speed Call — Short List (8) Long List (30) or Group List
- Station to station Dialing (4 digit)
- Three Way Calling
- Touch Tone

b) Optional Add-On Features

- Authorization Codes (AC)
- Automatic Call Distribution (ACD)
- Automatic Route Selection (ARS)
- Conference Calling — Six Port
- Custom Intercept Announcements
- Customer Data Changes (CDC)
- Delay Announcements for Queued Calls
- FX Facilities Access
- Meet Me Conference (Up to 30 ports)
- Multiple Appearance Directory Numbers (MADNs) — Single Call or Multiple Call Arrangement
- Music On Hold
- OutWATS Access
- Paging Access — Leadspeaker Access, Code Access or — Radio Access
- Private Line Facilities Access
- Queuing for Multiline Hunt Groups
- Special Service Facilities Access
- Station Message Detail Recording (SMDR)
- Tie Facility Access
- 800 Service Access

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GENERAL AND LOCAL EXCHANGE TARIFF

VERSALINE CENTREX SERVICE

B. VERSALINE CENTREX SERVICE ARRANGMENTS (Continued)

2. Service Features (Continued)

e) Attendant Feature Packages

- Access to Paging
- Autodial
- Automatic Recall
- Busy Verification
- Call Hold
- Call Park
- Call Selection
- Camp-On
- Conference
- Console Activation of Call Forward
- Console Test
- Control of Trunk Group Access
- Delayed Operation
- Display of Queued Calls by ICI Key
- Flexible Console Alerting
- Locked Loop Operation
- Lockout
- Multiple Listed Directory Numbers
- Position Busy
- Priority Console Alerting
- Recorded Announcement
- Secrecy
- Serial Call
- Speed Call
- Transfer
- Two-Way Split
- Wildcard Key

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GENERAL AND LOCAL EXCHANGE TARIFF

VERSALINE CENTREX SERVICE

C. TERMS AND CONDITIONS

1. Terms

- a) ~~Versaline Service is provided for a minimum of one month, beginning on the service installation date. Month-to-month rates are subject to changes per approval of the appropriate regulatory agency.~~
- b) ~~Versaline Service is also offered on a contractual basis, commencing on the date that service is installed, for fixed terms of twelve months (one year), twenty four months (two years), or thirty six months (three years). For the contract period, Versaline rates offered by the Company will not change. Versaline customers who subscribe to fixed term contracts will receive reduced pricing to the Versaline Station Line month-to-month rate as stated in this tariff.~~
- c) ~~A Versaline customer is required to retain as a minimum, the initial number of lines under their original contract. Subsequent Versaline Station Line additions will be rated at the existing contract rates as an addendum to the existing contract for the remainder of the initial term.~~
- d) ~~In the event that Versaline service is terminated by the customer prior to completion of the initial contract period, a termination charge will apply. The termination charge will be an amount representing the difference between (1) the charges billed for services provided pursuant to the contract, and (2) the charges applicable under the Company's month-to-month Versaline rates, for a period representing the greater of 50% of the term of the contract or the actual number of months in which service was provided pursuant to the Contract. The termination charge is payable immediately upon termination of a contract.~~
- e) ~~When the contract term expires, a Versaline Customer may select a new contract period or continue with month-to-month service at rates offered in the tariff in effect at that time.~~

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GENERAL AND LOCAL EXCHANGE TARIFF

VERSALINE CENTREX SERVICE

D. DEFINITIONS

1. Versaline Station Line Service Includes the following:

- System and station features
- Intercom (station to station) calling
- Loop facilities from the system dial switching equipment to the Network interface of the Versaline station line
- Local exchange network access calling

2. System and Station Features

a) System Features Definitions

Automatic Identification of Outward Dialing (AIOD) — identifies all calls leaving the customer group by the station number from which calls are placed.

Direct Inward Dialing (DID) — allows a station user to receive local or long distance calls from outside of the business group, without the aid of an attendant.

Direct Outward Dialing (DOD) — allows a station user to place local or long distance calls outside of the business group, without the aid of an attendant.

Equal Access — provides the ability to access a long distance carrier of choice.

Intercept Announcements — Common — alerts callers when stations are disconnected with a standard office intercept announcement.

Intercom Dialing (Station to Station) — allows abbreviated (4 digits) dialing between Versaline stations.

Local Exchange Calling — provides a station user exchange network calling to and from a Versaline station.

Off Premises Stations — allows for stations served from the same central office to be located in a building(s) other than the one housing primary Versaline.

911 Emergency Service — allows a station to report an emergency by dialing 911.

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GENERAL AND LOCAL EXCHANGE TARIFF

VERSALINE CENTREX SERVICE

D. DEFINITIONS (Continued)

2. System and Station Features (Continued)

b) Station Features Definitions

Blind Transfer Recall — allows a set user to transfer a call to another party without waiting for that party to answer. If the party does not answer the transferred call within a specific time-out period, the set from which the call was transferred is recalled.

Call Forward Busy — allows incoming calls to a busy line to be automatically routed to a preselected Versaline line. The station user has the ability to change the number to which calls will be forwarded. Forwarded calls can be limited to those originating outside the customer group.

Call Forward Fixed — provides an automatic connection between a calling station going off hook and a predetermined terminating number.

Call Forward No Answer — allows an incoming call to be forwarded to a predetermined number within the customer group if the called station does not answer within a designated number of ringing cycles.

Call Forward Busy/No Answer Split — is a single feature that allows the customer to specify the destination of a forwarded call.

Call Forward Remote Activation — allows a station to activate and deactivate Call Forward from his station. Activation/deactivation can be performed from another phone served by their own central office, or from another central office.

Call Forward Variable — allows a station user to redirect all incoming calls for that line to another directory number. The number that calls are forwarded to is restricted by the line's class of service. Activation/deactivation and the forward-to destination are controlled by the station user.

Call Forward No Answer (30 seconds) — allows incoming calls to a Versaline line to be automatically routed to a preselected Versaline line when a called station is not answered after a preset number of rings. The station user has the ability to change the number to which calls will be forwarded. Forwarded calls can be limited to those originating outside the customer group.

Call Forward No Answer Variable Timer — allows incoming calls to a station line to be automatically routed to a preselected station line when a called station is not answered after a preset number of rings. This feature must be programmed by the Telephone Company. Forwarded calls can be limited to those originating from outside the customer group.

Call Forward of A Call Waiting Call — allows a station user to have calls that are enqueued against their busy station for a set period of time to automatically be forwarded to a pre-determined station.

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GENERAL AND LOCAL EXCHANGE TARIFF

VERSALINE CENTREX SERVICE

D. DEFINITIONS (Continued)

2. System and Station Features (Continued)

b) Station Features Definitions (Continued)

Call Hold — allows a station user to "hold" any call in progress by flashing and then dialing a "hold" code, thus freeing the same line for the purpose of originating another call or returning to a previously held call.

Call Park — allows a station user to park a call against its own directory number (DN). The parked call can be retrieved from any station by dialing a feature access code and the DN against which the call is parked.

Call Park Directed — allows a station user to park calls against another DN within the customer group by flashing the hook switch and dialing the Call Park Directed access code. The parked call can be retrieved from any station by dialing the retrieval access code and the parked DN.

Call Park Multiple — allows a station user to place multiple calls on hold and later retrieve the hold calls from his station or another station in the customer group.

Call Pick-Up — allows a station to answer incoming calls to another station within a defined call-pickup group by completing a pickup dial code. This feature is provided on individual stations within a customer group.

Directed Call Pick-Up — allows a Versaline line user to answer calls directed to a specific Versaline line from any other Versaline line in the customer group by dialing a feature code and the number of the ringing station.

Call Pick-Up Directed Any Station — is a terminating line option, which allows any station in the business group to answer/pick up on the incoming calls terminating at the station assigned with the feature.

Call Pick-Up Directed Barge In — allows a station user to answer a call that is ringing on any other line within the same customer group. To answer the station user dials the access code, receives a special dial tone, and then dials the extension number of the station to be picked up or barged into.

Call Pick-Up Directed Exempt — allows a station user to answer a call that is ringing on any other line within the same customer group. Once the call is picked up this feature will not allow the call to be barged into.

Call Transfer — allows a station user to transfer calls to another station either within or outside the business group by flashing the switchhook and dialing the transfer to number.

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GENERAL AND LOCAL EXCHANGE TARIFF

VERSALINE CENTREX SERVICE

D. DEFINITIONS (Continued)

2. System and Station Features (Continued)

b) Station Features Definitions (Continued)

Call Waiting All Calls — allows an incoming call encountering a busy station to receive audible ringing, while the busy station receives a call waiting tone. The station user may put the existing caller on hold and acknowledge the incoming caller, then alternate between the calls, or abandon one of the calls.

Call Waiting (customer specific) — informs a busy Main Station Line, when the Main Station Line is so equipped, that an incoming call is waiting (burst of tone), and permits holding the connection while answering the new call and return to the original connection. This can be on all calls or inter-business group calls only.

Call Waiting Cancel — permits a station user to prevent interruption, either from inside or outside the customer group, by suspending the Call Waiting feature for the duration of any telephone call.

Call Waiting Dial — allows a station user to selectively (by a dial code) impose Call Waiting on a called station when the called station is busy.

Call Waiting Inhibit — prevents a calling line with Call Waiting Originating or Call Waiting Dial from imposing Call Waiting on the line.

Call Waiting Originating — allows a station user to impose Call Waiting tones on a called station within the customer group.

Consultation Hold — permits the transferring party to talk privately with the destination before transferring the call.

Data Call Protection — allows the assignment to individual lines within the customer group of No Double Connect. This option does not allow the connection of test or busy verification circuits to the line while the line is busy. This option protects data calls from interruption.

Direct Line Hot Line — allows a station user to automatically place a call to a pre-selected DN by lifting the receiver.

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GENERAL AND LOCAL EXCHANGE TARIFF

VERSALINE CENTREX SERVICE

D. DEFINITIONS (Continued)

2. System and Station Features (Continued)

b) Station Features Definitions (Continued)

Direct Line — Manual Line — automatically places a call to an operator when the station user goes off hook.

Direct Line — Warm Line — is a time delayed automatic line. If a station user commences dialing within the time delayed period, the call will proceed normally. If dialing commences before the end of the time delay period, the call is treated as a Hot Line.

Distinctive Call Waiting Tones — permits station user to determine whether an incoming Call Waiting call is internal or external to the customer group by providing different tone cadences for the two situations.

Distinctive Ringing — provides a different and distinct ringing cadence for intragroup and DID calls allowing the station user to identify the type of call.

Do Not Disturb — allows station users to prevent incoming calls from ringing their station. Calls can be diverted to an attendant, another station, a busy tone or a recorded announcement.

Executive Busy Override — allows a single line set user to gain access to a busy station by flashing the switchhook (during busy tone), and dialing a feature code.

Executive Busy Override Exempt — will not allow Executive Busy Override to be activated against the line by a station user within the customer group.

Hunting (customer specific) — is a call completion feature that increases the likelihood of an incoming call being completed within a customer defined group of lines. Three types of hunting are available.

Directory Number Hunting (DNH) — may be either circular or sequential.

— Circular hunting hunts all lines in the group regardless of the starting point.

— Sequential hunting starts at the number dialed and ends with the last number in the group.

Multi-Line Hunting — Only the pilot number of the hunt group may be dialed to access the hunt group. Hunting proceeds from the pilot number to the last number in the group.

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GENERAL AND LOCAL EXCHANGE TARIFF

VERSALINE CENTREX SERVICE

D. DEFINITIONS (Continued)

2. System and Station Features (Continued)

b) Station Features Definitions (Continued)

Distributed Line Hunting (DLH) - Only the pilot number of the hunt group may be dialed to access the group. Hunting starts after the first idle line found by the previous hunt and continues until the starting point of the hunt is reached. DLH provides an equal distribution of calls within the hunt group. DLH is used in conjunction with the uniform call distribution feature.

Last Number Redial - allows a station user to redial the last number dialed by utilizing an access code rather than dialing the entire number.

Line Restriction Fully - permits the customer to restrict certain stations from making calls to and/or receiving calls from stations outside the customer group. It also prevents the customer from making calls to and/or receiving calls from the attendant, thereby denying it indirect access to/from outside the customer group.

Line Restriction Semi - permits the customer to restrict certain stations from making calls to and/or receiving calls from stations outside the customer group. It may, however, make and/or receive calls via the attendant, Call Forwarding, Call Transfer, and Call Pick Up features.

Line Restriction Toll - permits the customer to block certain stations from the completion of calls that are directed to an outside operator or to numbers outside the local calling area. The Toll Restriction list may be assigned to either an individual line or shared by multiple lines.

Line Restriction Code - allows the customer to restrict the completion of calls that are directed to specified area codes (NPAs) and/or central office codes (NXXs). A Code Restriction list may be assigned to either an individual line or shared by multiple lines.

Line Restriction Multi-Level - allows the subscriber to define those codes that stations may dial. This can be done on a three digit office code basis (NXX) or a six digit area code (NPA) and (NXX) basis.

Make Busy - allows a station user to temporarily make a particular station appear busy to incoming callers. Make Busy causes the hunt feature to skip over a station during the search for an idle station. Make Busy can be activated by dialing a feature code or by a key operated feature. The key operated feature requires additional hardware.

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VERSALINE CENTREX SERVICE

D. DEFINITIONS (Continued)

2. System and Station Features (Continued)

b) Station Features Definitions (Continued)

Ring Again — allows a station user when encountering a busy station within the customer group to be notified when the busy station becomes idle and to be placed automatically in a ring again mode.

Speed Calling Short List — provides a Versaline line user with abbreviated dialing. It is limited to single digit codes and can be accessed by only one user.

Speed Calling Long List — provides a station user with abbreviated dialing. The individual long list provides two digit codes and is dedicated to one station user.

Speed Calling Group List — allows two or more station users within a customer group to have access to the same Speed Calling list. The list can be from 10 up to 60 numbers and can only be updated from a specified line, called the controller.

Stop Hunt — allows a station user to stop the normal hunting process at a predetermined point. Activating this feature at a predetermined point. Activating this feature at a particular station in a Multiline Hunt Group will stop the search for an idle line at that station. Stop Hunt can be activated by dialing a feature code or by a key operated feature. The key operated feature requires additional hardware.

Touch Tone — equips all station lines for touch call dialing.

Three Way Calling — permits a station user using the consultation hold feature to put one party on hold, reach a third party, and bring all three parties together in a three way connection.

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GENERAL AND LOCAL EXCHANGE TARIFF

VERSALINE CENTREX SERVICE

D. DEFINITIONS (Continued)

3. Optional Add-On Features

Authorization Codes (AC)—allows the customer to define a set or sets of dialing privileges and associated dialing codes for each set or sets. AC permits certain dialing privileges to authorized personnel.

Automatic Call Distribution (ACD)—provides advanced call distribution and queuing capabilities as an integrated function of Versaline Service.

Automatic Route Selection (ARS)—allows an outgoing call to be completed automatically by the most cost effective route available. The caller is alerted by a tone if the outgoing call is accessing an expensive call route for completion.

Conference Calling — Six Port—allows station users to establish a conference call consisting of more than three conferees without the assistance of the attendant. The conferees can include lines in the same customer group, lines belonging to another customer group, and stations reached through trunks.

Custom Intercept Announcements—allows a custom announcement to be provided to a business group. These announcements are applicable on originating calls that violate restrictions or the dialing plan and terminating calls to nonworking directory numbers assigned to the business group.

Customer Data Changes (CDC)—provides customers with the ability to prepare, schedule, and implement feature changes and configurations from a computer terminal located on the customer's premises.

Delay Announcements for Queued Calls—informs a caller that their call has been placed in a queue. The delay announcement can be repeated at regular intervals until an idle station becomes available.

Meet-Me-Conference (Up to 30 ports)—allows conferees to hold a conference on a thirty-party conference bridge by dialing a directory number at a specified time.

Multiple Appearance Directory Numbers (MADNs)—is a software number that has no real switch hardware attached, but is given all the database characteristics associated with a normal line. MADNs can be configured in either a single call arrangement (SCA) or a multiple call arrangement (MCA). The SCA allows only one set to be active on the MADNs at any given time. The MCA allows more than one set in the MADNs group to be simultaneously active. MCA is available only within a Versaline customer group.

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VERSALINE CENTREX SERVICE

D. DEFINITIONS (Continued)

3. Optional Add-On Features (Continued)

Music On Hold — allows a customer group to have music and/or an announcement applied to a calling line while on hold.

Paging Access — provides a central office interface to customer provided paging equipment such as loudspeaker, code, and radio.

Queuing for Multiline Hunt Groups — allows calls to hunt groups with all lines busy to be queued with an announcement or music.

Special Service Facilities Access — allows station users to gain access to the following by dialing an access code:

- **Foreign Exchange (FX) Facilities Access** — provides access to and from an InterLATA or IntraLATA Foreign Exchange circuit or Foreign Central Office Circuit.
- **OutWATS Access** — provides the customer access to an interexchange carrier for bulk toll calling.
- **Private Line Facilities Access** — provides the customer access to a Private Line or Dedicated Circuit.
- **Tie Facility Access** — provides the customer access to and from an InterLATA or IntraLATA tie facility.
- **800 Service Access** — permits 800 Service Access to terminate in the Versaline Service System.

Station Message Detail Recording (SMDR) — provides a detailed customer report of calling activity of chargeable and non-chargeable calls for each customer group.

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GENERAL AND LOCAL EXCHANGE TARIFF

VERSALINE CENTREX SERVICE

D. DEFINITIONS (Continued)

4. Attendant Feature Package

These features will be provided where facilities are available.

Access to Paging—allows an attendant to gain access to customer-provided loudspeaker paging equipment to summon a particular person over speakers located throughout the customer's premises.

The feature also provides a preempt capability allowing an attendant to force release a calling party from a loudspeaker access.

Autodial—permits an attendant to dial frequently called numbers by pressing a feature key, which is programmed with a particular number.

Automatic Recall—allows redirect of extended calls to unanswered stations, camped on stations, or stations with call waiting back to the Attendant. This also provides for redirect of calls parked for a predetermined amount of time.

Busy Verification—feature allows an attendant to determine whether stations or trunks are busy or idle.

Call Hold—allows an attendant to hold a call manually on the loop by pressing a key.

Call Park—allows the attendant to park calls against any directory number in the customer group.

Call Selection—enables an attendant to answer incoming calls using either of the following methods:

- in the order they are received, regardless of the incoming call type;
- by manually selecting a specific incoming call type.

Camp-On—allows the attendant to extend an incoming call to a busy station. When the busy station becomes idle, it automatically rings and is connected to the waiting call.

Code Calling Line Termination—Allows the attendant to access customer provided code call equipment using an access code and a called party code.

Conference—allows the attendant to establish a conference with up to 30 conferees.

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GENERAL AND LOCAL EXCHANGE TARIFF

VERSALINE CENTREX SERVICE

D. DEFINITIONS (Continued)

4. Attendant Feature Package (Continued)

Console Activation of Call Forward—allows attendants to activate, deactivate, and program Call Forwarding for stations.

Console Test—allows attendant to test the functional operations of a console.

Control of Trunk Group Access—allows the attendant to control the access to all stations and incoming trunks to various trunk groups by operating corresponding keys.

Delayed Operation—allows the attendant to place a call for a calling station while the calling station waits on hook.

Display of Queued Calls by ICI Key—provides console operators with a visual indication of the number of calls queued to be answered.

Flexible Console Alerting—allows an attendant to be alerted to a call requiring attention.

Interposition Calls—allows an attendant to call, speak to, and transfer a call to another attendant.

Locked Loop Operation—allows an attendant to hold a call on loop. Attendant Locked Loop Operation consists of two hold types, automatic and manual. Both types are attendant console features.

— in the order they are received, regardless of the incoming call type;
— by manually selecting a specific incoming call type.

Lockout—prevents the attendant from reentering a call on a hold loop unless recalled by a station user or by Automatic Recall.

Multiple Listed Directory Numbers—allows each directory number to be assigned a unique lamp. The maximum number is limited by the number of available lamps and keys on the console.

Position Busy—allows the attendant to make the console unavailable to additional queued calls.

Priority Console Alerting—allows an attendant to be alerted to an enqueued emergency call while the console is idle, active on a call, position busy, or night service.

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GENERAL AND LOCAL EXCHANGE TARIFF

VERSALINE CENTREX SERVICE

D. DEFINITIONS (Continued)

4. Attendant Feature Package (Continued)

Recorded Announcement—feature permits the routing of either originated or extended attendant calls to an optional announcement.

Secrecy—allows the attendant to talk to a called party (destination) without the calling party (source) hearing the conversation. When the attendant releases from the call, the source and the destination are connected.

Serial Call—allows an attendant to extend a call to more than one station.

Speed Call—allows the attendant to dial frequently called numbers with an abbreviated number of digits. A console can have one Speed Calling Short List, one Long List, and can be a user of a Long List.

Transfer—allows a call that is transferred by a station to an attendant to be queued on a first in, first out basis.

Two-Way Split—allows the attendant to talk privately to either the calling party or the called party.

Wildcard Key—allows any special feature normally available through the use of a feature key to be invoked through the Wildcard Key, with the exception of ICI.

E. RATES AND CHARGES

1. Recurring Charges

a) Versaline Station Line Service

The following monthly rates and charges are in addition to the non-recurring rates and charges as referenced in this tariff.

<u>Period</u>	<u>Monthly Recurring Charge</u>
Month to Month	\$45.00
12-Month Contract	\$44.00
24-Month Contract	\$43.00
36-Month Contract	\$42.00

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GENERAL AND LOCAL EXCHANGE TARIFF

VERSALINE CENTREX SERVICE

E. ~~RATES AND CHARGES (Continued)~~

1. ~~Recurring Charges (Continued)~~

b) ~~Monthly Credits~~

- 1) ~~Monthly Credit will be applied to the monthly rate for Versaline Customers who purchase Frontier Long Distance Service and/or Frontier Business DSL or Dedicated Internet Service.~~
- 2) ~~A \$1.00 per month credit will be applied to each Versaline, if the customer selects Frontier Long Distance as their Interlata and Intralata preferred interexchange carrier (PIC).~~
- 3) ~~A \$1.00 per month Credit will be applied to each Versaline if the customer subscribes to Frontier Business DSL or Dedicated Internet Service.~~
- 4) ~~A \$2.00 per month credit will be applied to each Versaline if the customer subscribes to both, Frontier Long Distance and Frontier Business DSL or Dedicated Internet Service (1. and 2. preceding).~~

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VERSALINE CENTREX SERVICE

E. RATES AND CHARGES (Continued)

1. Recurring Charges (Continued)

e) Optional Add On Features

<u>Optional Add On Features^a</u>	<u>MRC[#]</u>	<u>NRC[*]</u>
Authorization Codes (AC), per group 100	\$ 0.30	4
Automatic Call Distribution (ACD) ⁴	ICB	ICB
Automatic Route Selection (ARS) ⁴	ICB	ICB
Conference Calling (Six Port)	40.00	4
Custom Intercept Announcements, Each	40.00	4
Customer Data Changes (CDC) ⁴	ICB	ICB
Delay Announcements for Queued Calls, per announcement	40.00	4
Meet-Me Conference (Up to 30 ports)	450.00	4
Multiple Appearance Directory Numbers (MADNs)		
— Single Call Arrangement (SCA) Each	6.00	-
— Multiple Call Arrangement (MCA) Each ²	6.00	-
Music on Hold ³	25.00	4

Notes:

- a — Optional features are available only where facilities and conditions permit.
— Monthly Recurring Charge — MRC
* — Non-recurring Charge — NRC
⁴ — Offered on an Individual Case Basis (ICB) arrangement.
² — Available only within a Versaline customer group.
³ — Does not include music source.
⁴ — Actual Cost.

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GENERAL AND LOCAL EXCHANGE TARIFF

VERSALINE CENTREX SERVICE

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E. RATES AND CHARGES (Continued)

1. Recurring Charges (Continued)

e) Optional Add-on Features (Continued)

<u>Optional Add-On Features^a</u>	<u>MRC[#]</u>	<u>NRC[*]</u>
Paging Access		
— Loudspeaker Access	\$40.00	3
— Code Access	40.00	3
— Radio Access	40.00	3
Queuing for Multiline Hunt Groups	2.50	
Special Service Facilities Access ¹		
— FX Facilities Access	Note 1	Note 1
— OutWATS Access	Note 1	Note 1
— Private Line Facilities Access	Note 1	Note 1
— Tie Facility Access	Note 1	Note 1
— 800 Service Access	Note 1	Note 1
Station Message Detail Recording (SMDR) ²	Note 1	Note 1

Notes:

a — Optional features are available only where facilities and conditions permit.

— Monthly Recurring Charge — MRC

* — Non-recurring Charge — NRC

¹ — Refer to other Company Tariffs for mileage and termination charges

² — Offered on an Individual Case Basis (ICB) arrangement.

³ — Actual Cost.

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VERSALINE CENTREX SERVICE

E. RATES AND CHARGES (Continued)

1. Recurring Charges (Continued)

d) Attendant Feature Package

<u>Attendant Feature Package</u>	<u>MRC</u>
Attendant Feature Package ¹	\$65.00
Per attendant	
See this tariff for package features	ICB

e) PBX and Systems*

System and Station Versaline Service features may be extended to PBX and Key System customers at the applicable Automatic Access Line or Business Line rates as specified in Section S3 and the following:

<u>Attendant Feature Package</u>	<u>MRC</u>
Versaline PBX Add-On Rate—Per Trunk	\$7.95
Versaline Business Line Add-On Rate—Per Line	\$7.95

Notes:

* Rates are subject to volume discounts.

¹ Available where facilities and conditions permit.

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GENERAL AND LOCAL EXCHANGE TARIFF

VERSALINE CENTREX SERVICE

E. RATES AND CHARGES (Continued)

2. Database Modifications

Nonrecurring Charge

Additions, changes, or deletions per hour, or fraction thereof	\$50.00
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F. TELEPHONE NUMBERS AND FACILITIES RESERVED FOR FUTURE USE

1. General

- a) ~~A customer may reserve pre-assigned telephone numbers and facilities necessary to meet their specified growth requirements at specific locations, on a mutually agreeable date. In the event the customer elects not to be provided with reserved telephone numbers, timely main station additions cannot be assured and facilities necessary for growth requirements will be provided only within normal engineering and construction intervals.~~
- b) ~~Telephone numbers reserved for future use services include pre-assigned telephone numbers and the facilities required. Such telephone numbers and facilities will be removed from reserved status and assigned as active main station lines as required by the customer.~~
- c) ~~The assignment of telephone numbers and the sequence of numbers assigned to a Versaline system is made at the discretion of the Company.~~
- d) ~~The service is furnished subject to the availability of facilities and telephone numbers.~~
- e) ~~Calls to reserved (unassigned) telephone numbers will be routed to intercept over Versaline common recorded announcement facilities as specified in this tariff.~~
- f) ~~Telephone numbers furnished herein retain their reserve status until assigned to a main station at which time the service assumes rates and charges applicable to a Versaline main station.~~
- g) ~~Reserved numbers not assigned to a main station as agreed in this tariff will be billed at the following rates until removed from reserved status or billed as an active Versaline main station.~~

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Section 18
Original Sheet 24
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GENERAL AND LOCAL EXCHANGE TARIFF

VERSALINE CENTREX SERVICE

F. TELEPHONE NUMBERS AND FACILITIES RESERVED FOR FUTURE USE (Continued)

2. Rates and Charges

a) Reserved Versaline Telephone Numbers

<u>Reserved Numbers</u>	<u>MRC #</u>
Month to Month	\$15.24
12 Month Contract	14.34
24 Month Contract	13.86
36 Month Contract	13.41

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